

Lista da Armazenagem Angra 3 - 2020

Data de Conversão

31/03/2020

DEM/EUR

1,95583

EUR/BRL

5,7264

USD/BRL

5,1987

DME.T - Almoxarifado Eletromecânico / Materiais Importados	VALOR HISTÓRICO	Valor Corrigido	Valor em Reais
Total Geral de Itens e Volumes em Marco	DEM 724.832.431,61	DEM 1.223.161.832,13	R\$ 3.581.248.838,36
1 - VOLUMES FECHADOS IMPORTADOS ESTOCADOS EM ITAORNA - ANGRA 2 E 3	<u>351.578.348,22</u>	<u>565.940.991,02</u>	
2 - VOLUMES FECHADOS IMPORTADOS ESTOCADOS NA NUCLEP - ANGRA 3	<u>291.384.600,00</u>	<u>533.789.573,86</u>	
3 - VOLUMES ABERTOS IMPORTADOS, MECANICA/ELETRICA;/I&C ANGRA 2 DESTINADO PARA ANGRA 3	<u>26.491.341,48</u>	<u>39.957.062,15</u>	
4 - VOLUMES ABERTOS IMPORTADOS, MECANICA/ELETRICA;/I&C DE ANGRA 3	<u>47.520.523,40</u>	<u>73.442.175,36</u>	
5 - VÁLVULAS DE VOLUMES ABERTOS DE ANGRA 2 E 3, DESTINADOS PARA ANGRA 3 (146 CX)	<u>7.390.198,00</u>	<u>9.407.484,74</u>	
6 - BOBINAS DE CABOS ELÉTRICOS /I&C, DESTINADOS PARA ANGRA 3	<u>467.420,51</u>	<u>624.545,01</u>	
Total Geral de Itens em Euro	€ 372.756.041,60	€ 382.306.855,50	R\$ 2.189.241.977,35
7 - VOLUMES IMPORTADOS FECHADOS FORNECIMENTO AREVA	<u>102.763.785,89</u>	<u>102.823.219,04</u>	
8 - VOLUMES FECHADOS IMPORTADOS ESTOCADOS EM ITAORNA - ANGRA 3 - AREVA	<u>250.410.208,05</u>	<u>259.126.015,53</u>	
9 - VOLUMES FECHADOS IMPORTADOS ESTOVADOS NA NUCLEP - ANGRA 3 - AREVA	<u>17.085.155,52</u>	<u>17.729.629,28</u>	
10 -VOLUMES ABERTOS IMPORTADOS MECÂNICA/ELÉTRICA DE ANGRA 3	<u>2.496.892,14</u>	<u>2.627.991,64</u>	
Total Geral de Itens em Dolar	\$86.108.487,50	\$122.169.239,20	R\$ 635.121.223,81
11 - MATERIAIS DE TUBULAÇÃO DE VOLUME ABERTOS DE ANGRA 2 E 3 DESTINADOS PARA ANGRA 3	<u>84.251.858,62</u>	<u>119.535.086,11</u>	
12 - MATERIAIS DE SUPORTE DE TUBULAÇÃO DE VOLUMES ABERTOS DE ANGRA 2, DEST. PRA ANGRA 3	<u>1.856.628,88</u>	<u>2.634.153,08</u>	
GME.T - Almoxarifado Eletromecânico / Materiais Nacionais	Valor Histórico	Valor Corrigido	Valor em Reais
Total Geral de Itens e Volumes em Dolar	\$92.439.056,12	\$102.713.265,20	R\$ 533.975.451,81
13 - VOLUMES FECHADOS NACIONAIS DE ANGRA 2 DESTINADOS PARA ANGRA 3	<u>404.537,01</u>	<u>630.480,93</u>	
14 - VOLUMES FECHADOS NACIONAIS DE ANGRA 3	<u>34.446.122,28</u>	<u>38.367.494,85</u>	
15 - VOLUMES ABERTOS NACIONAIS MECÂNICAS/ELÉTRICA/I&C ANGRA 2 DESTINADOS PARA ANGRA 3	<u>2.988.599,67</u>	<u>4.242.139,52</u>	
16 - VOLUMES ABERTOS NACIONAIS MECÂNICA/ELÉTRICA/I&C DE ANGRA 3	<u>54.073.267,24</u>	<u>58.630.443,29</u>	
17 - BOBINAS DE CABOS ELÉTRICOS E I&C DESTINADAS PARA ANGRA 3	<u>526.529,92</u>	<u>842.706,62</u>	
SC.T Galpão ANG-02	Valor em Reais		
Almoxarifado Geral (01)	R\$ 2.367.629,96		
Almoxarifado Civil (02)	R\$ 178.988,57		
Valor Total Armazanado em Reais	R\$ 6.942.134.109,86		

CTVO	VOLUME	SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME
0008	236-3-0539-7511-0008-E	0236	3	0539	E	30/06/1986	191	GCV.T	ANG-11	GH-2-3	1.130.029,00	1,7648619	1.994.345,17	INDUCTION MOTOR
0009	237-3-0539-7511-0009-E	0237	3	0539	E	30/06/1986	191	GCV.T	ANG-34	A15	33.771,00	1,7648619	59.601,15	TERMINAL BOX / STARPOINT BOX
0010	238-3-0539-7511-0010-E	0238	3	0539	E	30/06/1986	191	GCV.T	ANG-11	JK-2-3	1.130.029,00	1,7648619	1.994.345,17	INDUCTION MOTOR
0011	239-3-0539-7511-0011-E	0239	3	0539	E	30/06/1986	191	GCV.T	ANG-11	JK-4-5	33.771,00	1,7648619	59.601,15	TERMINAL BOX / STARPOINT BOX
0012	240-3-0539-7511-0012-E	0240	3	0539	E	30/06/1986	191	GCV.T	ANG-11	HI-2-3	1.130.029,00	1,7648619	1.994.345,17	INDUCTION MOTOR
0013	241-3-0539-7511-0013-E	0241	3	0539	E	30/06/1986	191	GCV.T	ANG-11	BD-1-2	33.771,00	1,7648619	59.601,15	TERMINAL BOX / STARPOINT BOX
0027	294-3-0539-7511-0027-E	0294	3	0539	E	30/06/1986	192	GCV.T	ANG-11	ENTREGUE	1.033.469,00	1,7648619	1.823.930,10	RCP-ROTOR MOT. NO. D 78 311005/02
0028	295-3-0539-7511-0028-E	0295	3	0539	E	30/06/1986	192	GCV.T	ANG-34	A17	93.306,00	1,7648619	164.672,21	SET MOUNTING MATERIAL WITH ACCESSORIES FOR MOT. NO. D 78 311005/02
0030	297-3-0539-7511-0030-E	0297	3	0539	E	30/06/1986	192	GCV.T	ANG-11	FH-4-5	1.033.469,00	1,7648619	1.823.930,10	RCP-ROTOR MOT. NO. D 78 311005/04
0033	300-3-0539-7511-0033-E	0300	3	0539	E	30/06/1986	192	GCV.T	ANG-11	FG-5-6	1.033.469,00	1,7648619	1.823.930,10	RCP-ROTOR MOT. NO. D 78 311005/01
0034	301-3-0539-7511-0034-E	0301	3	0539	E	30/06/1986	192	GCV.T	ANG-34	A17	93.306,00	1,7648619	164.672,21	SET MOUNTING MATERIAL WITH ACCESSORIES FOR MOT. NO. D 78 311005/01
0037	304-3-0539-7511-0037-E	0304	3	0539	E	30/06/1986	192	GCV.T	ANG-34	A17	93.306,00	1,7648619	164.672,21	SET MOUNTING MATERIAL WITH ACCESSORIES FOR MOT. NO. D 78 311005/02
0015	305-3-0941-7153-0015-E	0305	3	0941	E	30/06/1986	186	GCE.T	ANG-11	HI-2-3	85.699,00	1,7648619	151.246,90	COMPRESSED AIR STATION
0018	308-3-0941-7153-0018-E	0308	3	0941	E	30/06/1986	186	GCE.T	ANG-11	JK-2-3	7.860,00	1,7648619	13.871,81	CABLE COMPLETE
0019	309-3-0941-7153-0019-E	0309	3	0941	E	30/06/1986	186	GCE.T	ANG-11	IJ-2-3	30.679,00	1,7648619	54.144,20	CONTROL CUBICLE TYPE NDK H1
0020	310-3-0941-7153-0020-E	0310	3	0941	E	30/06/1986	186	GCE.T	ANG-11	LM-3-4	3.549,00	1,7648619	6.263,50	BAGS RESIN SM 600KR S100
0022	312-3-0941-7153-0022-E	0312	3	0941	E	30/06/1986	186	GCE.T	ANG-10	JK-4-5	261.156,00	1,7648619	460.904,28	GENERATOR BREAKER POLE A
0023	313-3-0941-7153-0023-E	0313	3	0941	E	30/06/1986	186	GCE.T	ANG-10	ENTREGUE	261.156,00	1,7648619	460.904,28	GENERATOR BREAKER POLE B
0024	314-3-0941-7153-0024-E	0314	3	0941	E	30/06/1986	186	GCE.T	ANG-10	JK-4-5	261.156,00	1,7648619	460.904,28	GENERATOR BREAKER POLE C
0025	315-3-0941-7153-0025-E	0315	3	0941	E	30/06/1986	186	GCE.T	ANG-11	D-E-5-6	48.681,00	1,7648619	85.915,24	SET MOUNTING MATERIAL FOR BREAKER, VARIOUS FITTINGS, SYNCRFY HOSES
0027	317-3-0941-7153-0027-E	0317	3	0941	E	30/06/1986	186	GCE.T	ANG-12	FG-2-3	5.831,00	1,7648619	10.290,91	EXPANSION TANK AND ACCESSORIES
0028	318-3-0941-7153-0028-E	0318	3	0941	E	30/06/1986	186	GCE.T	ANG-11	IJ-4-5	110.040,00	1,7648619	194.205,41	COOLING PLANT DRK 180-2
0029	319-3-0941-7153-0029-E	0319	3	0941	E	30/06/1986	186	GCE.T	ANG-11	BC-2-3	1.267,00	1,7648619	2.236,08	DISTRIBUTORS
0004	339-3-0006-3100-0004-E	0339	3	0006	E	30/06/1986	116W	GCV.T	ANG-10	DE-4-5	17.651,00	1,7648619	31.151,58	ANCHOR FOR GENERATOR STATOR
0038	1113-3-0056-1720-0038-E	1113	3	0056	E	13/02/1984	1-	GCV.T	ANG-34	A08	139.886,00	1,8448082	258.062,84	DIAPHRAGM-GLOBE VALVES
0039	1114-3-0056-1720-0039-E	1114	3	0056	E	13/02/1984	1-	GCV.T	ANG-10	IJ-2-3	152.396,00	1,8448082	281.141,39	GLOBE-VALVE, FABR.-NO. 271765/1-13,15,16,18-36
0040	1115-3-0056-1720-0040-E	1115	3	0056	E	13/02/1984	1-	GCV.T	ANG-04	GH-2-3	152.396,00	1,8448082	281.141,39	GLOBE-VALVE, FABR.-NO. 271765/37-40,42,43,45-56
0041	1116-3-0056-1720-0041-E	1116	3	0056	E	13/02/1984	1-	GCV.T	ANG-04	GH-3-4	109.179,00	1,8448082	201.414,31	GLOBE-/DIAPHRAGM-/BELLOW-VALVES
0042	1117-3-0056-1720-0042-E	1117	3	0056	E	13/02/1984	1-	GCV.T	ANG-04	LM-2-3	302.518,00	1,8448082	558.087,68	DIAPHRAGM-VALVES
0043	1118-3-0056-1720-0043-E	1118	3	0056	E	13/02/1984	1-	GCV.T	ANG-11	IJ-2-3	163.769,00	1,8448082	302.122,39	DIAPHRAGM-VALVES, FABR.-NO. 271700/1-86
0050	1120-3-0056-1720-0050-E	1120	3	0056	E	13/02/1984	1-	GCV.T	ANG-04	JK-2-3	238.830,00	1,8448082	440.595,54	DIAPHRAGM-VALVES, FABR.-NO. 271699/1-258
0053	1121-3-0056-1720-0053-E	1121	3	0056	E	13/02/1984	1-	GCV.T	ANG-04	LM-2-3	122.826,00	1,8448082	226.590,41	DIAPHRAGM-/BELLOW-/GLOBE-VALVE WITH PNEUM. ACTUATOR
0039	1124-3-0099-1720-0039-E	1124	3	0099	E	05/02/1993	103	GCV.T	ANG-12	DE-4-5	51.002,26	1,5085245	76.938,16	2-WAY-VALVE WITH ACTUATOR, SERIAL-NO. 494 194/13
0040	1125-3-0099-1720-0040-E	1125	3	0099	E	05/02/1993	103	GCV.T	ANG-12	DE-4-5	27.485,37	1,5085245	41.462,35	2-WAY-VALVE WITH ACTUATOR, SERIAL-NO. 494 194/14
0125	1237-3-0520-4620-0125-E	1237	3	0520	E	13/02/1984	145	GCV.T	ANG-11	KL-3-4	303.253,00	1,8448082	559.443,62	MOISTURE SEPARATOR CONDENSATE PUMP AND ACCESSORIES
0126	1238-3-0520-4620-0126-E	1238	3	0520	E	13/02/1984	145	GCV.T	ANG-11	KL-3-4	269.726,00	1,8448082	497.592,73	MOISTURE SEPARATOR CONDENSATE PUMP AND ACCESSORIES
0325	1304-3-0006-3100-0325-E	1304	3	0006	E	25/09/1984	116X	GCV.T	ANG-09	BD-1-2	77.436,00	1,8448082	142.854,57	ACCESSORIES FOR LOW PRESSURE TURBINE CASING
0326	1305-3-0006-3100-0326-E	1305	3	0006	E	25/09/1984	116X	GCV.T	ANG-09	BD-2-3	77.436,00	1,8448082	142.854,57	ACCESSORIES FOR LOW PRESSURE TURBINE CASING
0328	1307-3-0006-3100-0328-E	1307	3	0006	E	25/09/1984	116X	GCV.T	ANG-10	GI-2-3	210.500,00	1,8448082	388.332,12	COMPENSATORS AND EXTRACTION LINES FOR LOW PRESSURE TURBINE
0329	1308-3-0006-3100-0329-E	1308	3	0006	E	25/09/1984	116X	GCV.T	ANG-11	JL-5-6	308.165,00	1,8448082	568.505,32	COMPENSATORS AND EXTRACTION LINES FOR LOW PRESSURE TURBINE
0330	1309-3-0006-3100-0330-E	1309	3	0006	E	25/09/1984	116X	GCV.T	ANG-10	CE-5-6	488.639,00	1,8448082	901.445,23	PIPES AND PLATES FOR LOW PRESSURE TURBINE
0336	1316-3-0006-3100-0336-E	1316	3	0006	E	25/09/1984	116X	GCV.T	ANG-10	GI-1-2	218.718,00	1,8448082	403.492,76	EXTRACTION LINE
0345	1325-3-0006-3100-0345-E	1325	3	0006	E	25/01/1984	116Z	GCV.T	ANG-11	CD-1-2	951.152,00	1,8448082	1.754.693,00	BEARING CASING; DRAWING-NO. SU-7225-46105-00050

CTVO	VOLUME	SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME
0346	1326-3-0006-3100-0346-E	1326	3	0006	E	25/01/1984	116Z	GCV.T	ANG-09	FG-4-5	1.408.907,00	1,8448082	2.599.163,18	BEARING CASING; DRAWING-NO. SU-2225-36105-00050
0354	1334-3-0006-3100-0354-E	1334	3	0006	E	25/09/1984	116X	GCV.T	ANG-11	D-E-4-5	32.428,00	1,8448082	59.823,44	PIPING FOR LOW PRESSURE TURBINE
0356	1336-3-0006-3100-0356-E	1336	3	0006	E	25/09/1984	116X	GCV.T	ANG-10	HI-2-3	183.319,00	1,8448082	338.188,39	RUPTURE DIAPHRAGMS AND COVERS
0357	1337-3-0006-3100-0357-E	1337	3	0006	E	25/01/1984	116Z	GCV.T	ANG-10	IJ-1-2	833.763,00	1,8448082	1.538.132,81	BEARING CASING; DRAWING-NO. SU-7225-11105-00050
0360	1340-3-0006-3100-0360-E	1340	3	0006	E	25/09/1984	116X	GCV.T	ANG-09	GH-1-2	860.334,00	1,8448082	1.587.151,21	BEARING CASING; DRAWING-NO. SU-7225-16105-00050
0361	1341-3-0006-3100-0361-E	1341	3	0006	E	25/01/1984	116Z	GCV.T	ANG-09	EG-5-6	1.483.918,00	1,8448082	2.737.544,08	BEARING CASING; DRAWING-NO. SU-7225-26105-00050
0362	1342-3-0006-3100-0362-E	1342	3	0006	E	25/09/1984	116X	GCV.T	ANG-09	JK-2-3	114.669,00	1,8448082	211.542,31	ACCESSORIES FOR LOW PRESSURE TURBINE
0365	1345-3-0006-3100-0365-E	1345	3	0006	E	25/09/1984	116X	GCV.T	ANG-09	EG-1-2	891.308,00	1,8448082	1.644.292,30	BAFFLE PLATES/DIFFUSER PARTS
0367	1347-3-0006-3100-0367-E	1347	3	0006	E	25/09/1984	116X	GCV.T	ANG-09	EG-4-5	779.737,00	1,8448082	1.438.465,21	INNER CASING UPPER PART, DRAWING-NO. SU-7225-22210-00050
0368	1348-3-0006-3100-0368-E	1348	3	0006	E	25/09/1984	116X	GCV.T	ANG-11	FH-1-2	404.565,00	1,8448082	746.344,83	ACCESSORIES FOR LOW PRESSURE TURBINE
0369	1349-3-0006-3100-0369-E	1349	3	0006	E	25/09/1984	116X	GCV.T	ANG-09	GH-2-3	127.754,00	1,8448082	235.681,63	SMALL TURBINE PARTS AS BAFFLE PLATES, HEXAGON CAP SCREWS AND NUTS
0370	1350-3-0006-3100-0370-E	1350	3	0006	E	25/09/1984	116X	GCV.T	ANG-11	LM-4-5	82.872,00	1,8448082	152.882,94	SMALL TURBINE PARTS AS BAFFLE PLATES, HEXAGON CAP SCREWS AND NUTS
0376	1356-3-0006-3100-0376-E	1356	3	0006	E	25/09/1984	116X	GCV.T	ANG-09	BC-4-5	311.325,00	1,8448082	574.334,91	BAFFLE RINGS
0377	1357-3-0006-3100-0377-E	1357	3	0006	E	25/09/1984	116X	GCV.T	ANG-10	IK-5-6	311.325,00	1,8448082	574.334,91	BAFFLE RINGS
0378	1358-3-0006-3100-0378-E	1358	3	0006	E	25/09/1984	116X	GCV.T	ANG-10	EEF-5-6	311.325,00	1,8448082	574.334,91	BAFFLE RINGS
0379	1359-3-0006-3100-0379-E	1359	3	0006	E	25/09/1984	116X	GCV.T	ANG-09	FG-4-5	235.470,00	1,8448082	434.396,98	JUNCTION PLATES
0382	1362-3-0006-3100-0382-E	1362	3	0006	E	25/01/1984	116Z	GCV.T	ANG-10	HJ-1-2	755.503,00	1,8448082	1.393.758,12	SHAFT SEALS
0387	1367-3-0006-3100-0387-E	1367	3	0006	E	25/09/1984	117	GCV.T	ANG-11	HI-4-5	179.745,00	1,8448082	331.595,05	PARTS OF TURBINE
0389	1369-3-0006-3100-0389-E	1369	3	0006	E	25/09/1984	117	GCV.T	ANG-04	GH-3-4	232.931,00	1,8448082	429.713,02	WALL ENTRANCES; DRAWING-NO. 7225-22120T44
0390	1370-3-0006-3100-0390-E	1370	3	0006	E	25/09/1984	117	GCV.T	ANG-10	HI-1-2	232.931,00	1,8448082	429.713,02	WALL ENTRANCES
0391	1371-3-0006-3100-0391-E	1371	3	0006	E	25/09/1984	117	GCV.T	ANG-10	HI-1-2	232.931,00	1,8448082	429.713,02	WALL ENTRANCES
0392	1372-3-0006-3100-0392-E	1372	3	0006	E	25/09/1984	117	GCV.T	ANG-04	BD-3-4	378.514,00	1,8448082	698.285,73	BAFFLE RINGS
0393	1373-3-0006-3100-0393-E	1373	3	0006	E	25/09/1984	117	GCV.T	ANG-04	CE-3-4	378.514,00	1,8448082	698.285,73	BAFFLE RINGS
0394	1374-3-0006-3100-0394-E	1374	3	0006	E	09/09/1986	117	GCV.T	ANG-09	EF-5-6	378.514,00	1,7648619	668.024,95	BAFFLE RINGS
0395	1375-3-0006-3100-0395-E	1375	3	0006	E	25/09/1984	117	GCV.T	ANG-09	BD-2-3	378.514,00	1,8448082	698.285,73	BAFFLE RINGS
0396	1376-3-0006-3100-0396-E	1376	3	0006	E	25/09/1984	117	GCV.T	ANG-09	EG-4-5	378.514,00	1,8448082	698.285,73	BAFFLE RINGS
0397	1377-3-0006-3100-0397-E	1377	3	0006	E	25/09/1984	117	GCV.T	ANG-10	IK-4-5	378.514,00	1,8448082	698.285,73	BAFFLE RINGS
0398	1378-3-0006-3100-0398-E	1378	3	0006	E	25/09/1984	117	GCV.T	ANG-11	DE-2-3	300.870,00	1,8448082	555.047,44	MOTOR; DRAWING-NO. 7226-91103/001
0399	1379-3-0006-3100-0399-E	1379	3	0006	E	25/09/1984	117	GCV.T	ANG-09	JK-4-5	196.536,00	1,8448082	362.571,22	GATE VALVE DN 150, PN 160; DRAWING-NO. 7225-95020
0400	1380-3-0006-3100-0400-E	1380	3	0006	E	25/09/1984	117	GCV.T	ANG-34	A-15	157.714,00	1,8448082	290.952,08	FULL LOAD AUX. OIL PUMP, ETA 250-40 VL
0401	1381-3-0006-3100-0401-E	1381	3	0006	E	25/09/1984	117	GCV.T	ANG-11	JK-4-5	60.659,00	1,8448082	111.904,22	EMERGENCY PUMP
0402	1382-3-0006-3100-0402-E	1382	3	0006	E	25/09/1984	117	GCV.T	ANG-11	LM-4-5	172.466,00	1,8448082	318.166,69	SMALL PARTS FOR TURBINE
0403	1383-3-0006-3100-0403-E	1383	3	0006	E	25/09/1984	117	GCV.T	ANG-10	LM-2-3	210.027,00	1,8448082	387.459,53	PARTS OF TURBINE
0164	1386-3-0006-3100-0164-E	1386	3	0006	E	25/09/1984	116X	GCV.T	ANG-09	BD-1-2	559.438,00	1,8448082	1.032.055,81	CASING END SHIELD (EXITER SIDE)
0165	1387-3-0006-3100-0165-E	1387	3	0006	E	25/09/1984	116X	GCV.T	ANG-09	BD-1-2	559.438,00	1,8448082	1.032.055,81	CASING END SHIELD UP PART (TURBINE SIDE)
0166	1388-3-0006-3100-0166-E	1388	3	0006	E	25/09/1984	116X	GCV.T	ANG-09	FH-5-6	673.111,00	1,8448082	1.241.760,69	CASING END SHIELD TS
0169	1391-3-0006-3100-0169-E	1391	3	0006	E	25/09/1984	116X	GCV.T	ANG-10	AB-2-3	145.390,00	1,8448082	268.216,66	COOLER ELEMENTS H2
0170	1392-3-0006-3100-0170-E	1392	3	0006	E	25/09/1984	116X	GCV.T	ANG-11	HJ-1-2	40.899,00	1,8448082	75.450,81	BUSHING; DRAWING-NO. 24-0506-59872
0172	1394-3-0006-3100-0172-E	1394	3	0006	E	25/09/1984	116X	GCV.T	ANG-12	DE-2-3	63.003,00	1,8448082	116.228,45	HEAD AND FOOT PIECES
0173	1395-3-0006-3100-0173-E	1395	3	0006	E	25/09/1984	116X	GCV.T	ANG-10	JK-1-2	312.906,00	1,8448082	577.251,55	BUSHING BOX
0174	1396-3-0006-3100-0174-E	1396	3	0006	E	25/09/1984	116X	GCV.T	ANG-11	HJ-1-2	170.676,00	1,8448082	314.864,48	CASING END SHIELD
0176	1398-3-0006-3100-0176-E	1398	3	0006	E	25/09/1984	116X	GCV.T	ANG-09	AB-4-6	246.531,00	1,8448082	454.802,41	FRONT HALF CAP WITH AUXILIARIES
0177	1399-3-0006-3100-0177-E	1399	3	0006	E	25/09/1984	116X	GCV.T	ANG-09	AB-2-3	202.282,00	1,8448082	373.171,49	FRONT HALF CAP WITH AUXILIARIES

CTVO	VOLUME	SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME
0178	1400-3-0006-3100-0178-E	1400	3	0006	E	25/09/1984	116X	GCV.T	ANG-09	FG-1-3	113.784,00	1,8448082	209.909,66	BACK HALF CAP WITH AUXILIARIES
0179	1401-3-0006-3100-0179-E	1401	3	0006	E	25/09/1984	116X	GCV.T	ANG-09	FG-2-3	94.820,00	1,8448082	174.924,71	BACK HALF CAP WITH AUXILIARIES
0181	1403-3-0006-3100-0181-E	1403	3	0006	E	25/09/1984	116X	GCV.T	ANG-10	CD-2-3	18.714,00	1,8448082	34.523,74	COLLAR RINGS WITH LABYRINTH STRIP HOLDER
0183	1405-3-0006-3100-0183-E	1405	3	0006	E	25/09/1984	116X	GCV.T	ANG-09	FG-3-4	98.455,00	1,8448082	181.630,59	ANCHOR BOLTS M 80*6*2530.LG
0184	1406-3-0006-3100-0184-E	1406	3	0006	E	25/09/1984	116X	GCV.T	ANG-11	IK-1-2	18.742,00	1,8448082	34.575,40	GUIDING EQUIPMENT 4 PARTS
0185	1407-3-0006-3100-0185-E	1407	3	0006	E	25/09/1984	116X	GCV.T	ANG-11	BC-2-3	133.380,00	1,8448082	246.060,52	FOUNDATION BEAMS AND PLATES
0186	1408-3-0006-3100-0186-E	1408	3	0006	E	25/09/1984	116X	GCV.T	ANG-09	DF-1-2	125.076,00	1,8448082	230.741,23	PRIMARY WATER TANK
0187	1409-3-0006-3100-0187-E	1409	3	0006	E	25/09/1984	116X	GCV.T	ANG-11	D-E-4-5	12.642,00	1,8448082	23.322,07	MANOMETER RAC
0188	1410-3-0006-3100-0188-E	1410	3	0006	E	25/09/1984	116X	GCV.T	ANG-11	FH-5-6	176.839,00	1,8448082	326.234,04	GENERATOR BEARINGS
0190	1412-3-0006-3100-0190-E	1412	3	0006	E	25/09/1984	116X	GCV.T	ANG-09	DF-1-2	195.961,00	1,8448082	361.510,46	PIPINGS WITH ACCESSORIES
0191	1413-3-0006-3100-0191-E	1413	3	0006	E	25/09/1984	116X	GCV.T	ANG-04	DE-2-3	58.314,00	1,8448082	107.578,14	GENERATOR PARTS
0192	1414-3-0006-3100-0192-E	1414	3	0006	E	25/09/1984	116X	GCV.T	ANG-10	FH-4-5	79.017,00	1,8448082	145.771,21	PIPINGS WITH ACCESSORIES
0194	1416-3-0006-3100-0194-E	1416	3	0006	E	25/09/1984	117	GCV.T	ANG-12	DF-2-3	65.512,00	1,8448082	120.857,07	CASING
0195	1417-3-0006-3100-0195-E	1417	3	0006	E	25/09/1984	117	GCV.T	ANG-10	DE-2-3	75.217,00	1,8448082	138.760,94	CASING
0196	1418-3-0006-3100-0196-E	1418	3	0006	E	25/09/1984	117	GCV.T	ANG-04	DE-3-4	40.763,00	1,8448082	75.199,92	SUPPORTS WITH ACCESSORIES
0197	1419-3-0006-3100-0197-E	1419	3	0006	E	25/09/1984	117	GCV.T	ANG-10	HI-4-5	65.512,00	1,8448082	120.857,07	RECEPTACLE LAGGING; DRAWING-NO. 24-2014-86205
0198	1420-3-0006-3100-0198-E	1420	3	0006	E	25/09/1984	117	GCV.T	ANG-04	IJ-3-4	75.217,00	1,8448082	138.760,94	PLATES
0199	1421-3-0006-3100-0199-E	1421	3	0006	E	25/09/1984	117	GCV.T	ANG-04	IJ-3-4	75.217,00	1,8448082	138.760,94	PARTS FOR CASING
0321	1422-3-0006-3100-0321-E	1422	3	0006	E	25/09/1984	117	GCV.T	ANG-11	DE-2-3	22.565,00	1,8448082	41.628,10	SUPPORT BLOCK
0322	1423-3-0006-3100-0322-E	1423	3	0006	E	25/09/1984	117	GCV.T	ANG-11	JK-4-5	6.017,00	1,8448082	11.100,21	SUPPORT FOOT
0323	1424-3-0006-3100-0323-E	1424	3	0006	E	25/01/1984	116Z	GCV.T	ANG-09	ENV ALEMA	1.535.087,00	1,8448082	2.831.941,07	EXCITER ROTOR TYP ELR 115/88-18/12-40
0001	1471-3-0320-1410-0001-E	1471	3	0320	E	25/01/1984	023A	GCV.T	ANG-11	EF-1-2	2.257.482,00	1,8448082	4.164.621,29	PUMP CASING 1 WITH DIFFUSER AND BELLMOUTH
0002	1472-3-0320-1410-0002-E	1472	3	0320	E	25/01/1984	023A	GCV.T	ANG-11	GH-1-2	2.257.482,00	1,8448082	4.164.621,29	PUMP CASING 2 WITH DIFFUSER AND BELLMOUTH
0059	1499-3-0325-1310-0059-E	1499	3	0325	E	25/09/1984	001	GCV.T	ANG-10	GH-4-5	19.595,00	1,8448082	36.149,02	SET O-RINGS
0060	1500-3-0325-1310-0060-E	1500	3	0325	E	25/09/1984	001	GCV.T	ANG-11	IJ-2-3	97.032,00	1,8448082	179.005,43	STUD-BOLTS NR. 1-5, 31 M210 X 8 X 2389
0061	1501-3-0325-1310-0061-E	1501	3	0325	E	25/09/1984	001	GCV.T	GP-25	DE-4-5	97.032,00	1,8448082	179.005,43	STUD-BOLTS NR. 6-11 M210 X 8 X 2389
0062	1502-3-0325-1310-0062-E	1502	3	0325	E	25/09/1984	001	GCV.T	ANG-11	KL-2-3	97.032,00	1,8448082	179.005,43	STUD-BOLTS NR. 13-18 M210 X 8 X 2389
0063	1503-3-0325-1310-0063-E	1503	3	0325	E	25/09/1984	001	GCV.T	ANG-09	FG-3-4	97.032,00	1,8448082	179.005,43	STUD-BOLTS NR. 19-24 M210 X 8 X 2389
0064	1504-3-0325-1310-0064-E	1504	3	0325	E	25/09/1984	001	GCV.T	ANG-11	BD-2-3	83.125,00	1,8448082	153.349,68	STUD-BOLTS NR. 25, 48, 49, M210 X 8 X 2389, NR. 26, 41, M210 X 8 X 2515
0065	1505-3-0325-1310-0065-E	1505	3	0325	E	25/09/1984	001	GCV.T	ANG-11	KL-2-3	97.032,00	1,8448082	179.005,43	STUD-BOLTS NR. 38-40, 42-44 M210 X 8 X 2389
0066	1506-3-0325-1310-0066-E	1506	3	0325	E	25/09/1984	001	GCV.T	ANG-11	HI-1-2	83.125,00	1,8448082	153.349,68	STUDS-BOLTS NR. 50, 50-52 M210 X 8 X 2389, NR. 12 E M220 X 8 X 2515
0067	1507-3-0325-1310-0067-E	1507	3	0325	E	25/09/1984	001	GCV.T	ANG-11	HI-4-5	97.032,00	1,8448082	179.005,43	STUD-BOLTS NR. 32-37 M210 X 8 X 2389
0068	1508-3-0325-1310-0068-E	1508	3	0325	E	25/09/1984	001	GCV.T	ANG-11	HI-4-5	97.032,00	1,8448082	179.005,43	STUD-BOLTS NR. 27-29, 45-47 M210 X 8 X 2389
0069	1509-3-0325-1310-0069-E	1509	3	0325	E	25/09/1984	001	GCV.T	ANG-11	GH-2-3	38.686,00	1,8448082	71.368,25	NUTS AND WASHERS (EACH)
0070	1510-3-0325-1310-0070-E	1510	3	0325	E	25/09/1984	001	GCV.T	ANG-11	GH-2-3	38.686,00	1,8448082	71.368,25	NUTS AND WASHERS (EACH)
0071	1511-3-0325-1310-0071-E	1511	3	0325	E	25/09/1984	001	GCV.T	ANG-11	GH-2-3	38.686,00	1,8448082	71.368,25	NUTS AND WASHERS (EACH)
0072	1512-3-0325-1310-0072-E	1512	3	0325	E	25/09/1984	001	GCV.T	ANG-12	CD-2-3	38.686,00	1,8448082	71.368,25	NUTS AND WASHERS (EACH)
0073	1513-3-0325-1310-0073-E	1513	3	0325	E	25/09/1984	001	GCV.T	ANG-10	AC-4-5	106.008,00	1,8448082	195.564,43	CLOSURE HEAD GUIDE STUDS, 3 O-RINGS 218 X 8
0074	1514-3-0325-1310-0074-E	1514	3	0325	E	25/09/1984	001	GCV.T	ANG-10	IJ-2-3	52.277,00	1,8448082	96.441,04	SEALING JACKETS
0075	1515-3-0325-1310-0075-E	1515	3	0325	E	25/09/1984	001	GCV.T	ANG-10	DE-5-6	52.277,00	1,8448082	96.441,04	SEALING JACKETS
0076	1516-3-0325-1310-0076-E	1516	3	0325	E	25/09/1984	001	GCV.T	ANG-09	HI-2-3	16.435,00	1,8448082	30.319,42	RPV-ACCESSORIES
0099	1554-2-0325-1310-0099-E	1554	2	0325	E	25/01/1984	002	GCV.T	UMA	+14	317.010,00	1,8448082	584.822,64	CLOSURE HEAD LIFTING BEAM FOR RPV, FOR STORAGE
0034	1606-3-0386-1440-0034-E	1606	3	0386	E	25/01/1984	015	GCV.T	ANG-09	DF-2-3	278.723,00	1,8448082	514.190,47	REACTOR COOLANT PIPE BR 101 AND ELBOW 15 DEGREES BR 102

CTVO	VOLUME	SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME
0035	1607-3-0386-1440-0035-E	1607	3	0386	E	25/01/1984	015	GCV.T	ANG-11	HI-4-5	275.713,00	1,8448082	508.637,60	REACTOR COOLANT PIPE BR 101 AND ELBOW 15 DEGREES BR 102
0036	1608-3-0386-1440-0036-E	1608	3	0386	E	25/01/1984	015	GCV.T	ANG-09	DF-2-3	276.917,00	1,8448082	510.858,75	REACTOR COOLANT PIPE BR 101 AND ELBOW 15 DEGREES BR 102
0037	1609-3-0386-1440-0037-E	1609	3	0386	E	25/01/1984	015	GCV.T	ANG-10	HI-1-2	274.509,00	1,8448082	506.416,45	REACTOR COOLANT PIPE BR 101 AND ELBOW 15 DEGREES BR 102
0038	1610-3-0386-1440-0038-E	1610	3	0386	E	31/08/1984	015	GCV.T	ANG-11	LM-5-6	388.286,00	1,8448082	716.313,19	REACTOR COOLANT PIPE BR 103
0039	1611-3-0386-1440-0039-E	1611	3	0386	E	25/01/1984	015	GCV.T	ANG-10	KL-4-5	303.405,00	1,8448082	559.724,03	REACTOR COOLANT PIPE BR 103
0040	1612-3-0386-1440-0040-E	1612	3	0386	E	25/01/1984	015	GCV.T	ANG-10	HI-1-2	303.405,00	1,8448082	559.724,03	REACTOR COOLANT PIPE BR 103
0041	1613-3-0386-1440-0041-E	1613	3	0386	E	25/01/1984	015	GCV.T	ANG-10	HI-1-2	303.405,00	1,8448082	559.724,03	REACTOR COOLANT PIPE BR 103
0042	1614-3-0386-1440-0042-E	1614	3	0386	E	25/01/1984	015	GCV.T	ANG-04	HI-2-3	94.513,00	1,8448082	174.358,36	ELBOW 50 DEGREES BR 104
0043	1615-3-0386-1440-0043-E	1615	3	0386	E	25/01/1984	015	GCV.T	ANG-11	HI-2-3	97.523,00	1,8448082	179.911,23	ELBOW 50 DEGREES BR 104
0044	1616-3-0386-1440-0044-E	1616	3	0386	E	25/01/1984	015	GCV.T	ANG-11	HI-2-3	94.212,00	1,8448082	173.803,07	ELBOW 50 DEGREES BR 104
0045	1617-3-0386-1440-0045-E	1617	3	0386	E	25/01/1984	015	GCV.T	ANG-11	HI-2-3	96.921,00	1,8448082	178.800,65	ELBOW 50 DEGREES BR 104
0046	1618-3-0386-1440-0046-E	1618	3	0386	E	25/01/1984	015	GCV.T	ANG-11	JK-2-3	131.234,00	1,8448082	242.101,56	REACTOR COOLANT PIPE BR 302 AND ELBOW 30 DEGREES BR 301
0047	1619-3-0386-1440-0047-E	1619	3	0386	E	25/01/1984	015	GCV.T	ANG-10	EF-4-5	128.225,00	1,8448082	236.550,53	REACTOR COOLANT PIPE BR 302 AND ELBOW 30 DEGREES BR 301
0048	1620-3-0386-1440-0048-E	1620	3	0386	E	25/01/1984	015	GCV.T	ANG-10	EF-4-5	138.459,00	1,8448082	255.430,30	REACTOR COOLANT PIPE BR 302 AND ELBOW 30 DEGREES BR 301
0049	1621-3-0386-1440-0049-E	1621	3	0386	E	25/01/1984	015	GCV.T	ANG-11	JK-3-4	128.225,00	1,8448082	236.550,53	REACTOR COOLANT PIPE BR 302 AND ELBOW 30 DEGREES BR 301
0050	1622-3-0386-1440-0050-E	1622	3	0386	E	25/01/1984	015	GCV.T	ANG-10	IJ-2-3	178.792,00	1,8448082	329.836,95	ELBOW 90 DEGREES BR 303
0051	1623-3-0386-1440-0051-E	1623	3	0386	E	25/01/1984	015	GCV.T	ANG-12	FG-2-3	179.996,00	1,8448082	332.058,10	ELBOW 90 DEGREES BR 303
0052	1624-3-0386-1440-0052-E	1624	3	0386	E	25/01/1984	015	GCV.T	ANG-04	KL-2-3	180.598,00	1,8448082	333.168,67	ELBOW 90 DEGREES BR 303
0053	1625-3-0386-1440-0053-E	1625	3	0386	E	25/01/1984	015	GCV.T	ANG-04	IJ-2-3	179.996,00	1,8448082	332.058,10	ELBOW 90 DEGREES BR 303
0054	1626-3-0386-1440-0054-E	1626	3	0386	E	25/01/1984	015	GCV.T	ANG-09	KL-4-5	555.039,00	1,8448082	1.023.940,49	REACTOR COOLANT PIPE BR 304 AND ELBOW 90 DEGREES BR 305
0055	1627-3-0386-1440-0055-E	1627	3	0386	E	25/01/1984	015	GCV.T	ANG-09	DF-1-2	551.427,00	1,8448082	1.017.277,05	REACTOR COOLANT PIPE BR 304 AND ELBOW 90 DEGREES BR 305
0056	1628-3-0386-1440-0056-E	1628	3	0386	E	25/01/1984	015	GCV.T	ANG-09	KM-2-3	554.437,00	1,8448082	1.022.829,92	REACTOR COOLANT PIPE BR 304 AND ELBOW 90 DEGREES BR 305
0057	1629-3-0386-1440-0057-E	1629	3	0386	E	25/01/1984	015	GCV.T	ANG-09	KM-2-3	554.437,00	1,8448082	1.022.829,92	REACTOR COOLANT PIPE BR 304 AND ELBOW 90 DEGREES BR 305
0058	1630-3-0386-1440-0058-E	1630	3	0386	E	25/01/1984	015	GCV.T	ANG-10	FH-1-2	523.735,00	1,8448082	966.190,62	REACTOR COOLANT PIPE BR 501
0059	1631-3-0386-1440-0059-E	1631	3	0386	E	25/01/1984	015	GCV.T	ANG-10	IJ-2-3	526.144,00	1,8448082	970.634,76	REACTOR COOLANT PIPE BR 501
0060	1632-3-0386-1440-0060-E	1632	3	0386	E	25/01/1984	015	GCV.T	ANG-10	IJ-1-2	528.551,00	1,8448082	975.075,21	REACTOR COOLANT PIPE BR 501
0061	1633-3-0386-1440-0061-E	1633	3	0386	E	25/01/1984	015	GCV.T	ANG-10	FH-2-3	526.144,00	1,8448082	970.634,76	REACTOR COOLANT PIPE BR 501
0062	1634-3-0386-1440-0062-E	1634	3	0386	E	25/01/1984	015	GCV.T	ANG-10	KL-4-5	320.161,00	1,8448082	590.635,64	REACTOR COOLANT PIPE BR 503 AND ELBOW 45,5 DEGREES BR 502
0063	1635-3-0386-1440-0063-E	1635	3	0386	E	25/01/1984	015	GCV.T	ANG-11	JL-4-5	317.251,00	1,8448082	585.267,24	REACTOR COOLANT PIPE BR 503 AND ELBOW 45,5 DEGREES BR 502
0064	1636-3-0386-1440-0064-E	1636	3	0386	E	25/01/1984	015	GCV.T	ANG-10	KL-4-5	317.251,00	1,8448082	585.267,24	REACTOR COOLANT PIPE BR 503 AND ELBOW 45,5 DEGREES BR 502
0065	1637-3-0386-1440-0065-E	1637	3	0386	E	25/01/1984	015	GCV.T	ANG-11	FG-2-3	316.649,00	1,8448082	584.156,67	REACTOR COOLANT PIPE BR 503 AND ELBOW 45,5 DEGREES BR 502
0003	1639-3-0320-1410-0003-E	1639	3	0320	E	25/01/1984	023A	GCV.T	ANG-34	A-19	2.257.482,00	1,8448082	4.164.621,29	PUMP CASING 3 WITH DIFFUSER AND BELLMOUTH
0004	1640-3-0320-1410-0004-E	1640	3	0320	E	25/01/1984	023A	GCV.T	ANG-11	CE-1-2	2.257.482,00	1,8448082	4.164.621,29	PUMP CASING 4 WITH DIFFUSER AND BELLMOUTH
0005	1641-3-0320-1410-0005-D	1641	3	0320	D	06/02/1996	023A	GCV.T	ANG-04	BC-2-3	294.977,00	1,3823798	407.770,26	IMPELLERS JEB10-40AP001 - CPMP-94/0354A
0006	1642-3-0320-1410-0006-E	1642	3	0320	E	25/01/1984	023A	GCV.T	ANG-11	K-L-4-5	154.110,00	1,8448082	284.303,39	BOLTS AND NUTS (EACH)
0007	1643-3-0320-1410-0007-E	1643	3	0320	E	25/01/1984	023A	GCV.T	ANG-10	KM-4-5	154.110,00	1,8448082	284.303,39	BOLTS AND NUTS (EACH)
0008	1644-3-0320-1410-0008-E	1644	3	0320	E	25/01/1984	023A	GCV.T	ANG-11	IJ-2-3	154.110,00	1,8448082	284.303,39	BOLTS AND NUTS (EACH)
0009	1645-3-0320-1410-0009-E	1645	3	0320	E	25/01/1984	023A	GCV.T	ANG-11	DE-3-4	154.110,00	1,8448082	284.303,39	BOLTS AND NUTS (EACH)
0010	1646-3-0320-1410-0010-E	1646	3	0320	E	25/01/1984	023A	GCV.T	ANG-10	BC-4-5	498.030,00	1,8448082	918.769,82	SEAL CASING 1
0011	1647-3-0320-1410-0011-E	1647	3	0320	E	25/01/1984	023A	GCV.T	ANG-11	IJ-1-2	498.030,00	1,8448082	918.769,82	SEAL CASING 2
0012	1648-3-0320-1410-0012-E	1648	3	0320	E	25/01/1984	023A	GCV.T	ANG-11	HI--1-2	498.030,00	1,8448082	918.769,82	SEAL CASING 3
0013	1649-3-0320-1410-0013-E	1649	3	0320	E	25/01/1984	023A	GCV.T	ANG-11	IJ-1-2	498.030,00	1,8448082	918.769,82	SEAL CASING 4
0015	1651-3-0320-1410-0015-D	1651	3	0320	D	30/01/1996	023A	GCV.T	ANG-04	BC-2-3	93.369,00	1,3823798	129.071,42	PUMP SHAFT 2 AND DRIVE SHAFT 2 WITH COUPLING HUB AND SMALL PARTS

CTVO	VOLUME	SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME
0017	1653-3-0320-1410-0017-D	1653	3	0320	D	30/01/1996	023A	GCV.T	ANG-04	BC-2-3	93.369,00	1,3823798	129.071,42	PUMP SHAFT 4 AND DRIVE SHAFT 4 WITH COUPLING HALF AND SMALL PARTS
0018	1654-3-0320-1410-0018-D	1654	3	0320	D	30/01/1996	023A	GCV.T	ANG-04	BC-2-3	141.050,00	1,3823798	194.984,68	CLAMP ACCESSORIES, SPACER SLEEVES, COUPLING SCREWS, LOW PRESSURE SEAL VENT
0019	1655-3-0320-1410-0019-D	1655	3	0320	D	30/01/1996	023A	GCV.T	ANG-04	CD-2-3	186.001,00	1,3823798	257.124,03	THRUST BEARING PLATES (JEB10-40AP001)
0020	1656-3-0320-1410-0020-D	1656	3	0320	D	06/02/1996	023A	GCV.T	ANG-04	BC-2-3	384.402,00	1,3823798	531.389,58	DRIVE STAND 1, SHAFT PROTECTING SLEEVES, SHAFT NUTS
0021	1657-3-0320-1410-0021-D	1657	3	0320	D	30/01/1996	023A	GCV.T	ANG-04	BC-2-3	384.402,00	1,3823798	531.389,58	DRIVE STAND 2, SHAFT PROTECTING SLEEVES, SHAFT NUTS
0022	1658-3-0320-1410-0022-D	1658	3	0320	D	06/02/1996	023A	GCV.T	ANG-04	AB-3-4	384.402,00	1,3823798	531.389,58	DRIVE STAND 3, SHAFT PROTECTING SLEEVES, SHAFT NUTS
0023	1659-3-0320-1410-0023-D	1659	3	0320	D	06/02/1996	023A	GCV.T	ANG-04	AB-3-4	384.402,00	1,3823798	531.389,58	DRIVE STAND 4, SHAFT PROTECTING SLEEVES, SHAFT NUTS
0025	1661-3-0320-1410-0025-E	1661	3	0320	E	25/01/1984	023A	GCV.T	ANG-04	KM-3-4	363.183,00	1,8448082	670.002,97	BEARING LANTERN 2
0026	1662-3-0320-1410-0026-E	1662	3	0320	E	25/01/1984	023A	GCV.T	ANG-04	LM-3-4	363.183,00	1,8448082	670.002,97	BEARING LANTERN 3
0027	1663-3-0320-1410-0027-E	1663	3	0320	E	25/01/1984	023A	GCV.T	ANG-04	KL-3-4	363.183,00	1,8448082	670.002,97	BEARING LANTERN 4
0028	1664-3-0320-1410-0028-E	1664	3	0320	E	25/01/1984	023A	GCV.T	ANG-11	CD-2-3	175.782,00	1,8448082	324.284,07	BEARING HOUSING 1
0029	1665-3-0320-1410-0029-E	1665	3	0320	E	25/01/1984	023A	GCV.T	ANG-11	JK-2-3	175.782,00	1,8448082	324.284,07	BEARING HOUSING 2
0030	1666-3-0320-1410-0030-E	1666	3	0320	E	25/01/1984	023A	GCV.T	ANG-11	CD-2-3	175.782,00	1,8448082	324.284,07	BEARING HOUSING 3
0031	1667-3-0320-1410-0031-E	1667	3	0320	E	25/01/1984	023A	GCV.T	ANG-11	JK-2-3	175.782,00	1,8448082	324.284,07	BEARING HOUSING 4
0032	1668-3-0320-1410-0032-E	1668	3	0320	E	25/01/1984	023A	GCV.T	ANG-04	JK-2-3	114.378,00	1,8448082	211.005,47	CARBON BEARING 1
0033	1669-3-0320-1410-0033-E	1669	3	0320	E	25/01/1984	023A	GCV.T	ANG-04	JK-2-3	114.378,00	1,8448082	211.005,47	CARBON BEARING 2
0034	1670-3-0320-1410-0034-E	1670	3	0320	E	25/01/1984	023A	GCV.T	ANG-12	FG-2-3	114.378,00	1,8448082	211.005,47	CARBON BEARING 3
0035	1671-3-0320-1410-0035-E	1671	3	0320	E	25/01/1984	023A	GCV.T	ANG-11	JK-4-5	114.378,00	1,8448082	211.005,47	CARBON BEARING 4
0036	1672-3-0320-1410-0036-E	1672	3	0320	E	25/01/1984	023A	GCV.T	ANG-12	DE-4-5	162.538,00	1,8448082	299.851,43	HP-COOLER, COMPLETED WITH FITTINGS
0037	1673-3-0320-1410-0037-E	1673	3	0320	E	25/01/1984	023A	GCV.T	ANG-11	LM-3-4	162.538,00	1,8448082	299.851,43	HP-COOLER, COMPLETED WITH FITTINGS
0042	1678-3-0320-1410-0042-E	1678	3	0320	E	25/01/1984	023A	GCV.T	ANG-11	EF-2-3	156.277,00	1,8448082	288.301,09	2 ASSEMBLY DEVELOPMENT, 4 U-CHANNELS
0043	1679-3-0320-1410-0043-E	1679	3	0320	E	25/01/1984	023A	GCV.T	ANG-11	JL-4-5	156.277,00	1,8448082	288.301,09	2 ASSEMBLY DEVELOPMENT, 4 U-CHANNELS
0044	1680-3-0320-1410-0044-E	1680	3	0320	E	25/01/1984	023A	GCV.T	ANG-11	LM-2-3	217.320,00	1,8448082	400.913,72	SET ASSEMBLY TOOLS
0046	1682-3-0320-1410-0046-E	1682	3	0320	E	25/01/1984	023A	GCV.T	ANG-11	HI-1-2	15.350,00	1,8448082	28.317,81	GASKETS
0100	1700-3-0520-4611-0100-E	1700	3	0520	E	13/02/1984	146	GCV.T	ANG-04	CE-3-4	1.278.378,00	1,8448082	2.358.362,21	MAIN CONDENSATE PUMP WKVA 400 WITH ACCESSORIES
0101	1701-3-0520-4611-0101-E	1701	3	0520	E	13/02/1984	146	GCV.T	ANG-04	BD-3-4	1.278.378,00	1,8448082	2.358.362,21	MAIN CONDENSATE PUMP WKVA 400
0102	1702-3-0520-4611-0102-E	1702	3	0520	E	13/02/1984	146	GCV.T	ANG-04	DE-3-4	1.278.378,00	1,8448082	2.358.362,21	MAIN CONDENSATE PUMP WKVA 400
0112	1703-3-0520-4611-0112-E	1703	3	0520	E	13/02/1984	146	GCV.T	ANG-09	GH-4-5	57.805,00	1,8448082	106.639,14	NON-RETURN CONTROL VALV.(LEAK-OFF=VALVE) COMPL., KWO=TYPE 4575; DN 300
0113	1704-3-0520-4611-0113-E	1704	3	0520	E	13/02/1984	146	GCV.T	ANG-11	IJ-2-3	57.805,00	1,8448082	106.639,14	NON-RETURN CONTROL VALV.(LEAK-OFF=VALVE) COMPL., KWO=TYPE 4575; DN 300
0114	1705-3-0520-4611-0114-E	1705	3	0520	E	13/02/1984	146	GCV.T	ANG-11	IJ-2-3	57.805,00	1,8448082	106.639,14	NON-RETURN CONTROL VALV.(LEAK-OFF=VALVE) COMPL., KWO=TYPE 4575; DN 300
0077	1706-3-0520-4612-0077-E	1706	3	0520	E	25/01/1984	147	GCV.T	ANG-11	IJ-5-6	1.216.030,00	1,8448082	2.243.342,11	MAIN FEEDWATER PUMP
0078	1707-3-0520-4612-0078-E	1707	3	0520	E	25/01/1984	147	GCV.T	ANG-11	EF-2-3	1.216.030,00	1,8448082	2.243.342,11	MAIN FEEDWATER PUMP
0079	1708-3-0520-4612-0079-E	1708	3	0520	E	25/01/1984	147	GCV.T	ANG-11	EF-1-2	1.216.030,00	1,8448082	2.243.342,11	MAIN FEEDWATER PUMP
0080	1709-3-0520-4612-0080-E	1709	3	0520	E	25/01/1984	147	GCV.T	ANG-09	HI-1-2	1.017.371,00	1,8448082	1.876.854,36	MAIN FEEDWATER PUMP
0081	1710-3-0520-4612-0081-E	1710	3	0520	E	25/01/1984	147	GCV.T	ANG-09	IJ-5-6	1.017.371,00	1,8448082	1.876.854,36	MAIN FEEDWATER PUMP
0082	1711-3-0520-4612-0082-E	1711	3	0520	E	25/01/1984	147	GCV.T	ANG-09	IJ-5-6	1.017.371,00	1,8448082	1.876.854,36	MAIN FEEDWATER PUMP
0084	1713-3-0520-4612-0084-E	1713	3	0520	E	25/01/1984	147	GCV.T	ANG-11	JK-2-3	136.050,00	1,8448082	250.986,15	VOITH-FRONT WHEEL GEAR
0085	1714-3-0520-4612-0085-E	1714	3	0520	E	25/01/1984	147	GCV.T	ANG-11	JK-2-3	136.050,00	1,8448082	250.986,15	VOITH-FRONT WHEEL GEAR
0086	1715-3-0520-4612-0086-E	1715	3	0520	E	25/01/1984	147	GCV.T	ANG-11	EF-5-6	381.665,00	1,8448082	704.098,72	VOITH-FRONT WHEEL GEAR
0087	1716-3-0520-4612-0087-E	1716	3	0520	E	25/01/1984	147	GCV.T	ANG-11	EG-5-6	381.665,00	1,8448082	704.098,72	VOITH-FRONT WHEEL GEAR
0088	1717-3-0520-4612-0088-E	1717	3	0520	E	25/01/1984	147	GCV.T	ANG-11	FG-5-6	381.665,00	1,8448082	704.098,72	VOITH-FRONT WHEEL GEAR
0089	1718-3-0520-4612-0089-E	1718	3	0520	E	25/01/1984	147	GCV.T	ANG-10	FG-2-3	270.898,00	1,8448082	499.754,85	COUPLING AND SMALL PARTS
0090	1719-3-0520-4612-0090-E	1719	3	0520	E	25/01/1984	147	GCV.T	ANG-10	KL-5-6	270.898,00	1,8448082	499.754,85	COUPLING AND SMALL PARTS

CTVO	VOLUME	SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME
0091	1720-3-0520-4612-0091-E	1720	3	0520	E	25/01/1984	147	GCV.T	ANG-10	KL-5-6	270.898,00	1,8448082	499.754,85	COUPLING AND SMALL PARTS
0092	1721-3-0520-4612-0092-E	1721	3	0520	E	25/01/1984	147	GCV.T	ANG-04	JK-2-3	57.791,00	1,8448082	106.613,31	INTERNAL PIPE RHD + MBH
0093	1722-3-0520-4612-0093-E	1722	3	0520	E	25/01/1984	147	GCV.T	ANG-04	JK-2-3	57.791,00	1,8448082	106.613,31	INTERNAL PIPE RHD + MBH
0094	1723-3-0520-4612-0094-E	1723	3	0520	E	25/01/1984	147	GCV.T	ANG-10	JK-4-5	57.791,00	1,8448082	106.613,31	INTERNAL PIPE RHD + MBH
0095	1724-3-0520-4612-0095-E	1724	3	0520	E	25/01/1984	147	GCV.T	ANG-04	JL-2-3	75.249,00	1,8448082	138.819,97	MECHANICAL SEAL PIPE AND MECHANICAL SEAL COOLER NO. JICA 11080
0097	1725-3-0520-4612-0097-E	1725	3	0520	E	25/01/1984	147	GCV.T	ANG-11	LM-1-2	261.867,00	1,8448082	483.094,39	OIL CIRCUIT COMPLETE
0098	1726-3-0520-4612-0098-E	1726	3	0520	E	25/01/1984	147	GCV.T	ANG-10	IJ-1-2	261.867,00	1,8448082	483.094,39	OIL CIRCUIT COMPLETE
0099	1727-3-0520-4612-0099-E	1727	3	0520	E	25/01/1984	147	GCV.T	ANG-04	HJ-3-4	261.867,00	1,8448082	483.094,39	OIL CIRCUIT COMPLETE
0116	1729-3-0520-4612-0116-E	1729	3	0520	E	25/01/1984	147	GCV.T	ANG-11	IJ-2-3	98.726,00	1,8448082	182.130,53	MINIMUM FLOW CONTR.VALV.(LEAK-OFF-VALVE)COMPL., KWO-TYPE 4571- DN 250
0117	1730-3-0520-4612-0117-E	1730	3	0520	E	25/01/1984	147	GCV.T	ANG-11	IJ-2-3	98.726,00	1,8448082	182.130,53	MINIMUM FLOW CONTR.VALV.(LEAK-OFF-VALVE)COMPL., KWO-TYPE 4571- DN 250
0118	1731-3-0520-4612-0118-E	1731	3	0520	E	25/01/1984	147	GCV.T	ANG-09	GH-2-3	98.726,00	1,8448082	182.130,53	MINIMUM FLOW CONTR.VALV.(LEAK-OFF-VALVE)COMPL., KWO-TYPE 4571- DN 250
0119	1732-3-0520-4612-0119-E	1732	3	0520	E	25/01/1984	147	GCV.T	ANG-11	EF-2-3	98.726,00	1,8448082	182.130,53	MINIMUM FLOW CONTR.VALV.(LEAK-OFF-VALVE)COMPL., KWO-TYPE 4571- DN 250
0120	1733-3-0520-4612-0120-E	1733	3	0520	E	25/01/1984	147	GCV.T	ANG-12	AB-4-5	98.726,00	1,8448082	182.130,53	MINIMUM FLOW CONTR.VALV.(LEAK-OFF-VALVE)COMPL., KWO-TYPE 4571- DN 250
0058	1734-3-0056-1720-0058-E	1734	3	0056	E	13/02/1984	2-	GCV.T	ANG-04	KL-2-3	283.688,00	1,8448082	523.349,95	GLOBE-VALVE, FABR.-NO. 271664/1-230
0059	1735-3-0056-1720-0059-E	1735	3	0056	E	13/02/1984	2-	GCV.T	ANG-04	LM2-3	120.056,00	1,8448082	221.480,29	GLOBE-VALVE WITH EL. ACTUATOR, FABR.-NO. 271668/1-256-0-10-12-20
0060	1736-3-0056-1720-0060-E	1736	3	0056	E	13/02/1984	2-	GCV.T	ANG-04	LM-3-4	115.609,00	1,8448082	213.276,43	DIAPHRAGM-/GLOBE-VALVES
0063	1737-3-0056-1720-0063-E	1737	3	0056	E	13/02/1984	2-	GCV.T	ANG-04	IJ-2-3	164.521,00	1,8448082	303.509,69	DIAPHRAGM-/BELLOW-VALBE
0066	1739-3-0056-1720-0066-E	1739	3	0056	E	13/02/1984	2-	GCV.T	ANG-11	BD-2-3	80.037,00	1,8448082	147.652,91	DIAPHRAGM-VALVES WITH EL. ACTUATOR, FABR.-NO. 271716/1-4
0070	1741-3-0056-1720-0070-E	1741	3	0056	E	13/02/1984	2-	GCV.T	ANG-04	GH-2-3	81.816,00	1,8448082	150.934,83	DIAPHRAGM-VALVES WITH EL. ACTUATOR, FABR.-NO. 271715/5-8
0071	1742-3-0056-1720-0071-E	1742	3	0056	E	13/02/1984	2-	GCV.T	ANG-11	HI-2-3	81.816,00	1,8448082	150.934,83	DIAPHRAGM-VALVE WITH EL. ACTUATOR
0072	1743-3-0056-1720-0072-E	1743	3	0056	E	13/02/1984	2-	GCV.T	ANG-04	IJ-2-3	207.208,00	1,8448082	382.259,02	GLOBE-VALVES WITH EL. AND PNEUM. ACTUATOR
0073	1744-3-0056-1720-0073-E	1744	3	0056	E	13/02/1984	2-	GCV.T	ANG-04	LM-3-4	208.986,00	1,8448082	385.539,08	GLOBE-VALVE, FABR.-NO. 271665/1-50
0075	1745-3-0056-1720-0075-E	1745	3	0056	E	13/02/1984	2-	GCV.T	ANG-11	LM-4-5	104.048,00	1,8448082	191.948,60	GLOBE-VALVE
0077	1746-3-0056-1720-0077-E	1746	3	0056	E	13/02/1984	2-	GCV.T	ANG-04	HJ-2-3	83.594,00	1,8448082	154.214,90	GLOBE-VALVE WITH EL. ACTUATOR, FABR.-NO. 271678/1-4
0078	1747-3-0056-1720-0078-E	1747	3	0056	E	13/02/1984	2-	GCV.T	ANG-04	JK-2-3	80.037,00	1,8448082	147.652,91	TWO-WAY-VALVE WITH EL. ACTUATOR, FABR.-NO. 271720/1-4
0079	1748-3-0056-1720-0079-E	1748	3	0056	E	13/02/1984	2-	GCV.T	ANG-04	LM-2-3	66.698,00	1,8448082	123.045,02	DIAPHRAGM-VALVE WITH EL. ACTUATOR, FABR.-NO. 271714/1-6
0080	1749-3-0056-1720-0080-E	1749	3	0056	E	13/02/1984	2-	GCV.T	ANG-04	JK-2-3	80.926,00	1,8448082	149.292,95	GLOBE-VALVE, FABR.-NO. 271772/1-3
0081	1750-3-0056-1720-0081-E	1750	3	0056	E	13/02/1984	2-	GCV.T	ANG-04	HI-3-4	80.926,00	1,8448082	149.292,95	GLOBE-VALVE, FABR.-NO. 271772/4-6
0085	1751-3-0056-1720-0085-E	1751	3	0056	E	13/02/1984	2-	GCV.T	ANG-11	LM-4-5	43.576,00	1,8448082	80.389,36	GLOBE-VALVE, FABR.-NO. 271773/1
0087	1752-3-0056-1720-0087-E	1752	3	0056	E	13/02/1984	2-	GCV.T	ANG-04	LM-2-3	130.728,00	1,8448082	241.168,09	DIAPHRAGM-VALVE WITH EL. ACTUATOR, FABR.-NO. 271713
0088	1753-3-0056-1720-0088-E	1753	3	0056	E	13/02/1984	2-	GCV.T	ANG-04	HJ-2-3	130.728,00	1,8448082	241.168,09	DIAPHRAGM-VALVE WITH EL. ACTUATOR, FABR.-NO. 271713
0089	1754-3-0056-1720-0089-E	1754	3	0056	E	13/02/1984	2-	GCV.T	ANG-04	LM-3-4	130.728,00	1,8448082	241.168,09	DIAPHRAGM-VALVE WITH EL. ACTUATOR, FABR.-NO. 271713
0094	1755-3-0056-1720-0094-E	1755	3	0056	E	13/02/1984	2-	GCV.T	ANG-10	IJ-2-3	55.136,00	1,8448082	101.715,34	DIAPHRAGM-VALVES WITH EL. ACTUATOR, FABR.-NO. 271726/1-4
0095	1756-3-0056-1720-0095-E	1756	3	0056	E	13/02/1984	2-	GCV.T	ANG-04	LM-3-4	87.151,00	1,8448082	160.776,88	DIAPHRAGM-VALVES WITH EL. ACTUATOR, FABR.-NO. 271726/5-8
0096	1757-3-0056-1720-0096-E	1757	3	0056	E	13/02/1984	2-	GCV.T	ANG-04	HJ-2-3	11.561,00	1,8448082	21.327,83	GLOBE-VALVES WITH EL. ACTUATOR, FABR.-NO. 271677/1-4
0006	1759-3-0229-1420-0006-E	1759	3	0229	E	13/02/1984	010	GCV.T	ANG-11	CD-2-3	1.687.904,00	1,8448082	3.113.859,13	PRESSURIZER RELIEF TANK SERIAL-NO. 5620 WITH BASE-RING
0007	1760-3-0229-1420-0007-E	1760	3	0229	E	13/02/1984	010	GCV.T	ANG-11	EF-4-5	188.532,00	1,8448082	347.805,38	HEADER FOR PRESSURIZER RELIEF TANK 675 X 20 X 3352
0008	1761-3-0229-1420-0008-E	1761	3	0229	E	13/02/1984	010	GCV.T	ANG-11	JK-4-5	103.159,00	1,8448082	190.308,57	INSIDE TUBE FOR PRESSURIZER RELIEF TANK 655 X 10 X 4747
0314	1834-3-0006-3100-0314-E	1834	3	0006	E	25/09/1984	117	GCV.T	ANG-10	DE-2-3	155.287,00	1,8448082	286.474,73	COMPENSATORS
0315	1835-3-0006-3100-0315-E	1835	3	0006	E	25/09/1984	117	GCV.T	ANG-04	BC-2-3	141.505,00	1,8448082	261.049,58	LIFTING BEAMS
0442	1842-3-0006-3100-0442-E	1842	3	0006	E	25/09/1984	117	GCV.T	ANG-11	GH-2-3	192.945,00	1,8448082	355.946,52	PARTS FOR TURBINE
0443	1843-3-0006-3100-0443-E	1843	3	0006	E	25/09/1984	117	GCV.T	ANG-11	CD-2-3	106.760,00	1,8448082	196.951,72	ACCESSORIES FOR TURBINE
0444	1844-3-0006-3100-0444-E	1844	3	0006	E	25/09/1984	117	GCV.T	ANG-10	HI-2-3	89.776,00	1,8448082	165.619,50	ACCESSORIES FOR TURBINE

CTVO	VOLUME	SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME
0044	1914-2-0229-1341-0044-D	1914	2	0229	D	16/12/1992	005	GCV.T	UMA	+18,65	289.843,00	1,5850067	459.403,09	LIFTING BEAM FOR TRANSPORT
0455	1915-3-0006-3100-0455-E	1915	3	0006	E	25/09/1984	117	GCV.T	ANG-10	JK-5-6	373.661,00	1,8448082	689.332,87	COMPENSATORS
0456	1916-3-0006-3100-0456-E	1916	3	0006	E	25/09/1984	117	GCV.T	ANG-10	CE-5-6	230.505,00	1,8448082	425.237,51	COMPENSATORS
0457	1917-3-0006-3100-0457-E	1917	3	0006	E	25/09/1984	117	GCV.T	ANG-10	KL-5-6	427.041,00	1,8448082	787.808,74	COMPENSATORS
0458	1918-3-0006-3100-0458-E	1918	3	0006	E	25/09/1984	117	GCV.T	ANG-10	JK-2-3	427.041,00	1,8448082	787.808,74	COMPENSATORS
0459	1919-3-0006-3100-0459-E	1919	3	0006	E	25/09/1984	117	GCV.T	ANG-11	LM-5-6	235.358,00	1,8448082	434.190,37	COMPENSATORS
0109	1924-3-0325-1430-0109-E	1924	3	0325	E	25/01/1984	014	GCV.T	ANG-12	DE-4-5	197.009,00	1,8448082	363.443,82	BLINDFLANGES, BOLTS, NUTS AND RESILIENTSLEEVES
0111	1926-3-0325-1430-0111-E	1926	3	0325	E	25/01/1984	014	GCV.T	ANG-11	CD-2-3	42.175,00	1,8448082	77.804,79	RINGROOM-COVER, 63 PARTS BG 12; FOR MAINTENANCE
0112	1927-3-0325-1430-0112-E	1927	3	0325	E	25/01/1984	014	GCV.T	ANG-11	CD-2-3	42.175,00	1,8448082	77.804,79	RINGROOM-COVER, 63 PARTS BG 12; FOR MAINTENANCE
0113	1928-3-0325-1430-0113-E	1928	3	0325	E	25/01/1984	014	GCV.T	ANG-11	CD-2-3	42.175,00	1,8448082	77.804,79	RINGROOM-COVER, 63 PARTS BG 12; FOR MAINTENANCE
0114	1929-3-0325-1430-0114-E	1929	3	0325	E	25/01/1984	014	GCV.T	ANG-10	JK-2-3	42.175,00	1,8448082	77.804,79	RINGROOM-COVER, 63 PARTS BG 12; FOR MAINTENANCE
0115	1930-3-0325-1430-0115-E	1930	3	0325	E	25/01/1984	014	GCV.T	ANG-11	EF-2-3	37.386,00	1,8448082	68.970,00	DAVITS, INNER COVERS AND LEVERS
0117	1932-3-0325-1430-0117-E	1932	3	0325	E	25/01/1984	014	GCV.T	ANG-11	IJ-2-3	197.009,00	1,8448082	363.443,82	HANDHOLE-/MAINHOLE-BLINDFLANGES, BOLTS, NUTS AND RESILIENTSLEEVES
0118	1933-3-0325-1430-0118-E	1933	3	0325	E	25/01/1984	014	GCV.T	ANG-11	BC-2-3	197.009,00	1,8448082	363.443,82	HANDHOLE-/MAINHOLE-BLINDFLANGES, BOLTS, NUTS AND RESILIENTSLEEVES
0119	1934-3-0325-1430-0119-E	1934	3	0325	E	25/01/1984	014	GCV.T	GP-25	CD-4-5	197.009,00	1,8448082	363.443,82	HANDHOLE-/MAINHOLE-BLINDFLANGES, BOLTS, NUTS AND RESILIENTSLEEVES
0053	1962-3-0229-1341-0053-E	1962	3	0229	E	31/08/1984	005	GCV.T	ANG-11	FG-3-4	171.309,00	1,8448082	316.032,25	LIFTING DEVICE-STIFFENING CROSS WITH ACCESSORIES
0054	1963-3-0229-1341-0054-E	1963	3	0229	E	31/08/1984	005	GCV.T	ANG-11	FG-3-4	252.343,00	1,8448082	465.524,43	LIFTING DEVICE-GUIDE RING WITH ACCESSORIES
0055	1964-3-0229-1341-0055-E	1964	3	0229	E	31/08/1984	005	GCV.T	ANG-11	JK-2-3	29.143,00	1,8448082	53.763,25	LIFTING DEVICE ACCESSORIES
0056	1965-3-0229-1341-0056-E	1965	3	0229	E	31/08/1984	005	GCV.T	ANG-04	GH-2-3	34.830,00	1,8448082	64.254,67	SPREADER AND TIE ROD GUIDE WITH ACCESSORIES FOR LIFTING DEVICE
0057	1966-3-0229-1341-0057-E	1966	3	0229	E	31/08/1984	005	GCV.T	ANG-11	IJ-2-3	154.249,00	1,8448082	284.559,82	LIFT.-DEVICE-LOADING RACK
0058	1967-3-0229-1341-0058-E	1967	3	0229	E	31/08/1984	005	GCV.T	ANG-10	EF-2-3	91.696,00	1,8448082	169.161,53	LIFTING DEVICE-UPPER-AND LOWER RODS
0059	1968-3-0229-1341-0059-E	1968	3	0229	E	31/08/1984	005	GCV.T	ANG-11	LM-4-5	96.672,00	1,8448082	178.341,30	DISCONNECTING BRACKET WITH ACCESSORIES
0060	1969-3-0229-1341-0060-E	1969	3	0229	E	31/08/1984	005	GCV.T	ANG-11	JK-4-5	39.095,00	1,8448082	72.122,78	PLATFORM AND HANDRAIL F. DISCONNECT. BRACKET W. ACCESSORIES
0074	1986-3-0056-1720-0074-E	1986	3	0056	E	22/09/1984	3-	GCV.T	ANG-04	LM-3-4	113.665,00	1,8448082	209.690,12	GLOBE-VALVES WITH EL. ACTUATOR, FABR.-NO. 271670/1-8,11-15 17 18 20 21 22
0076	1987-3-0056-1720-0076-E	1987	3	0056	E	22/09/1984	3-	GCV.T	ANG-12	BC-2-3	97.767,00	1,8448082	180.361,36	GLOBE-VALVES
0090	1989-3-0056-1720-0090-E	1989	3	0056	E	22/09/1984	3-	GCV.T	ANG-11	IJ-2-3	123.203,00	1,8448082	227.285,90	GLOBE-/VALVE
0093	1990-3-0056-1720-0093-E	1990	3	0056	E	22/09/1984	3-	GCV.T	ANG-04	JK-3-4	112.075,00	1,8448082	206.756,88	GLOBE-VALVES WITH EL. ACTUATOR, FABR.-NO. 271694/1-24
0097	1991-3-0056-1720-0097-E	1991	3	0056	E	22/09/1984	3-	GCV.T	ANG-04	GH-3-4	71.537,00	1,8448082	131.972,04	GLOBE-VALVES WITH EL. ACTUATOR
0098	1992-3-0056-1720-0098-E	1992	3	0056	E	22/09/1984	3-	GCV.T	ANG-11	BD-2-3	81.075,00	1,8448082	149.567,82	GLOBE-VALVE WITH EL. ACTUATOR, FABR.-NO. 271679/1-4
0099	1993-3-0056-1720-0099-E	1993	3	0056	E	22/09/1984	3-	GCV.T	ANG-04	JK-2-3	81.075,00	1,8448082	149.567,82	GLOBE-VALVES WITH EL. ACTUATOR
0105	1999-3-0056-1720-0105-E	1999	3	0056	E	22/09/1984	3-	GCV.T	ANG-04	GH-3-4	132.741,00	1,8448082	244.881,68	CHECK-/GLOBE-/SWING-CHECK-/GLOBE-VALVES WITH PNEUM. ACTUATOR
0107	2001-3-0056-1720-0107-E	2001	3	0056	E	26/10/1987	098	GCV.T	ANG-10	FG-2-3	128.371,00	1,7671592	226.852,00	GLOBE-VALVES, FABR.-NO. 271676/1-2
0110	2004-3-0056-1720-0110-E	2004	3	0056	E	22/09/1984	3-	GCV.T	ANG-04	JK-3-4	93.793,00	1,8448082	173.030,09	GLOBE-VALVES
0111	2005-3-0056-1720-0111-E	2005	3	0056	E	22/09/1984	3-	GCV.T	ANG-11	EF-2-3	193.945,00	1,8448082	357.791,32	SWING-CHECK-/GLOBE-VALVES WITH PNEUM. ACTUATOR
0113	2007-3-0056-1720-0113-E	2007	3	0056	E	22/09/1984	3-	GCV.T	ANG-04	BC-2-3	36.563,00	1,8448082	67.451,72	GLOBE-VALVES
0114	2008-3-0056-1720-0114-E	2008	3	0056	E	22/09/1984	3-	GCV.T	GP-25	CD-4-5	116.844,00	1,8448082	215.554,77	SWING-CHECK-VALVES, POSIT. INDIC. PACKED IN CASE 183, FABR.-NO. 271766/1-2
0115	2009-3-0056-1720-0115-E	2009	3	0056	E	22/09/1984	3-	GCV.T	ANG-11	JK-4-5	116.844,00	1,8448082	215.554,77	SWING-CHECK-VALVES, POSIT. INDIC. PACKED IN CASE 183, FABR.-NO. 271766/1-2
0121	2015-3-0056-1720-0121-E	2015	3	0056	E	22/09/1984	3-	GCV.T	ANG-04	HJ-2-3	116.049,00	1,8448082	214.088,15	WALL PENETRATIONS
0123	2017-3-0056-1720-0123-E	2017	3	0056	E	22/09/1984	3-	GCV.T	ANG-11	BC-2-3	51.665,00	1,8448082	95.312,02	EXPANSION SLEEVES + BALL AND SOCKET JOINTS + DRIVING DISCUSSES + DRIVE JOCKS
0125	2019-3-0056-1720-0125-E	2019	3	0056	E	22/09/1984	3-	GCV.T	ANG-10	CD-2-3	94.588,00	1,8448082	174.496,72	ROD SIZE 1 AND 2
0127	2020-3-0056-1720-0127-E	2020	3	0056	E	22/09/1984	3-	GCV.T	ANG-11	KL-2-3	95.383,00	1,8448082	175.963,34	GLOBE-VALVES WITH EL. ACTUATOR , FABR.-NO. 271669/1-22
0128	2021-3-0056-1720-0128-E	2021	3	0056	E	22/09/1984	3-	GCV.T	ANG-04	LM-2-3	84.254,00	1,8448082	155.432,47	DIAPHRAGM-VALVES
0129	2022-3-0056-1720-0129-E	2022	3	0056	E	22/09/1984	3-	GCV.T	ANG-04	LM-3-4	146.254,00	1,8448082	269.810,58	CHECK-/DIAPHRAGM-VALVES

CTVO	VOLUME	SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME
0130	2023-3-0056-1720-0130-E	2023	3	0056	E	22/09/1984	3-	GCV.T	ANG-09	FG-4-5	92.203,00	1,8448082	170.096,85	SWING-CHECK-/DIAPHRAGM-/BELLOW-VALVES
0135	2028-3-0056-1720-0135-E	2028	3	0056	E	22/09/1984	3-	GCV.T	ANG-04	JK-3-4	197.920,00	1,8448082	365.124,44	GLOBE-/GATE-VALVE
0138	2031-3-0056-1720-0138-E	2031	3	0056	E	26/10/1987	098	GCV.T	ANG-10	IK-2-3	216.416,00	1,7671592	382.441,54	TWO-WAY-VALVE WITH EL. ACTUATOR, FABR.-NO. 271718/1
0139	2032-3-0056-1720-0139-E	2032	3	0056	E	26/10/1987	098	GCV.T	ANG-10	IK-4-5	216.416,00	1,7671592	382.441,54	TWO-WAY-VALVE WITH EL. ACTUATOR, FABR.-NO. 271718/2
0140	2033-3-0056-1720-0140-E	2033	3	0056	E	26/10/1987	098	GCV.T	ANG-04	KL-3-4	216.416,00	1,7671592	382.441,54	TWO-WAY-VALVE WITH EL. ACTUATOR, FABR.-NO. 271718/3
0141	2034-3-0056-1720-0141-E	2034	3	0056	E	26/10/1987	098	GCV.T	ANG-04	KL-3-4	216.416,00	1,7671592	382.441,54	TWO-WAY-VALVE WITH EL. ACTUATOR, FABR.-NO. 271718/4
0142	2035-3-0056-1720-0142-E	2035	3	0056	E	26/10/1987	098	GCV.T	ANG-04	KL-3-4	145.173,00	1,7671592	256.543,81	TWO-WAY-VALVE WITH EL. ACTUATOR, FABR.-NO. 271719/1
0143	2036-3-0056-1720-0143-E	2036	3	0056	E	26/10/1987	098	GCV.T	ANG-04	JK-3-4	145.173,00	1,7671592	256.543,81	TWO-WAY-VALVE WITH EL. ACTUATOR, FABR.-NO. 271719/2
0144	2037-3-0056-1720-0144-E	2037	3	0056	E	26/10/1987	098	GCV.T	ANG-11	KL-2-3	174.074,00	1,7671592	307.616,48	GLOBE-VALVE WITH EL. ACTUATOR, FABR.-NO. 271685/1
0145	2038-3-0056-1720-0145-E	2038	3	0056	E	26/10/1987	098	GCV.T	ANG-10	JK-2-3	174.074,00	1,7671592	307.616,48	GLOBE-VALVE WITH EL. ACTUATOR, FABR.-NO. 271685/2
0146	2039-3-0056-1720-0146-E	2039	3	0056	E	26/10/1987	098	GCV.T	ANG-10	JK-2-3	174.074,00	1,7671592	307.616,48	GLOBE-VALVE WITH EL. ACTUATOR, FABR.-NO. 271685/3
0147	2040-3-0056-1720-0147-E	2040	3	0056	E	26/10/1987	098	GCV.T	ANG-11	KL-2-3	174.074,00	1,7671592	307.616,48	GLOBE-VALVE WITH EL. ACTUATOR, FABR.-NO. 271685/4
0148	2041-3-0056-1720-0148-E	2041	3	0056	E	26/10/1987	098	GCV.T	ANG-12	BD-5-6	111.568,00	1,7671592	197.158,42	GLOBE-VALVE WITH EL. ACTUATOR, FABR.-NO. 271684/1
0149	2042-3-0056-1720-0149-E	2042	3	0056	E	22/09/1984	3-	GCV.T	ANG-04	JK-3-4	131.946,00	1,8448082	243.415,06	GLOBE-VALVE WITH EL. ACTUATOR, FABR.-NO. 271684/2
0154	2047-3-0056-1720-0154-E	2047	3	0056	E	22/09/1984	3-	GCV.T	ANG-04	JK-3-4	146.254,00	1,8448082	269.810,58	GATE-VALVES, FABR.-NO. 271736,1,2,4,6-9
0155	2048-3-0056-1720-0155-E	2048	3	0056	E	22/09/1984	3-	GCV.T	ANG-11	IJ-2-3	75.511,00	1,8448082	139.303,31	GLOBE-VALVE WITHOUT EL. ACTUATOR, 271683/3
0157	2050-3-0056-1720-0157-E	2050	3	0056	E	22/09/1984	3-	GCV.T	ANG-11	KL-2-3	95.383,00	1,8448082	175.963,34	GLOBE-VALVE WITH EL. ACTUATOR, FABR.-NO. 271683/1
0160	2053-3-0056-1720-0160-E	2053	3	0056	E	22/09/1984	3-	GCV.T	ANG-12	AC-4-5	141.485,00	1,8448082	261.012,69	GATE-VALVES WITH EL. ACTUATOR, FABR.-NO. 271737/4-6
0166	2059-3-0056-1720-0166-E	2059	3	0056	E	22/09/1984	3-	GCV.T	ANG-04	KL-2-3	112.870,00	1,8448082	208.223,50	GATE-/GLOBE-/CHECK-VALVES
0171	2064-3-0056-1720-0171-E	2064	3	0056	E	22/09/1984	3-	GCV.T	ANG-10	IJ-1-2	143.074,00	1,8448082	263.944,09	GATE-VALVES WITH EL. ACTUATOR, FABR.-NO. 271740/3,4,8
0172	2065-3-0056-1720-0172-E	2065	3	0056	E	22/09/1984	3-	GCV.T	ANG-04	JK-2-3	143.074,00	1,8448082	263.944,09	GATE-VALVES WITH EL. ACTUATOR, FABR.-NO. 271740/2,5,6
0178	2071-3-0056-1720-0178-E	2071	3	0056	E	22/09/1984	3-	GCV.T	ANG-04	DE-2-3	140.690,00	1,8448082	259.546,06	GATE-VALVE WITH EL. ACTUATOR, FABR.-NO. 271738/1-3
0183	2074-3-0056-1720-0183-E	2074	3	0056	E	22/09/1984	3-	GCV.T	ANG-11	HI-2-3	103.331,00	1,8448082	190.625,88	GATE-/GLOBE-/SWING-CHECK-VALVES
0185	2076-3-0056-1720-0185-E	2076	3	0056	E	22/09/1984	3-	GCV.T	ANG-04	DE-2-3	140.690,00	1,8448082	259.546,06	GATE-/GLOBE-VALVES
0187	2078-3-0056-1720-0187-E	2078	3	0056	E	22/09/1984	3-	GCV.T	ANG-09	JK-2-3	54.845,00	1,8448082	101.178,51	GATE-VALVE WITH EL. ACTUATOR, FABR.-NO. 271741/1
0007	2180-3-0063-1720-0007-E	2180	3	0063	E	04/10/1984	087	GCV.T	ANG-11	HI-2-3	7.847,00	1,8448082	14.476,21	SAFETY-VALVE
0008	2181-3-0063-1720-0008-E	2181	3	0063	E	04/10/1984	087	GCV.T	ANG-10	IJ-2-3	5.987,00	1,8448082	11.044,87	SAFETY-VALVE
0010	2183-3-0063-1720-0010-E	2183	3	0063	E	04/10/1984	087	GCV.T	ANG-11	JK-2-3	7.527,00	1,8448082	13.885,87	SAFETY-VALVE
0081	2184-3-0064-1710-0081-E	2184	3	0064	E	04/10/1984	054B	GTP.T	ANG-10	AC-5-6	85.106,00	1,8448082	157.004,25	PIPING MATERIAL (MAT. 1.4550)
0082	2185-3-0064-1710-0082-E	2185	3	0064	E	22/09/1984	054A	GTP.T	ANG-10	CD-2-3	46.759,00	1,8448082	86.261,39	PIPING MATERIAL (MAT. 1.4550)
0083	2186-3-0064-1710-0083-E	2186	3	0064	E	04/10/1984	054B	GTP.T	ANG-10	BD-2-3	100.374,00	1,8448082	185.170,78	PIPING MATERIAL (MAT. 1.4550)
0084	2187-3-0064-1710-0084-E	2187	3	0064	E	04/10/1984	054B	GTP.T	ANG-10	AC-4-5	42.980,00	1,8448082	79.289,86	PIPING MATERIAL (MAT. 1.4550)
0086	2189-3-0064-1710-0086-E	2189	3	0064	E	04/10/1984	054B	GTP.T	ANG-10	AC-4-5	47.257,00	1,8448082	87.180,10	PIPING MATERIAL (MAT. 1.4550)
0093	2192-3-0064-1710-0093-E	2192	3	0064	E	04/10/1984	054B	GTP.T	ANG-10	CD-2-3	73.045,00	1,8448082	134.754,01	PIPING MATERIAL (MAT. 1.4550)
0094	2193-3-0064-1710-0094-E	2193	3	0064	E	04/10/1984	054B	GTP.T	ANG-10	AC-4-5	94.001,00	1,8448082	173.413,81	PIPING MATERIAL (MAT. 1.4550)
0110	2209-3-0064-1710-0110-E	2209	3	0064	E	04/10/1984	054B	GTP.T	ANG-10	FH-4-5	11.654,00	1,8448082	21.499,39	PIPING MATERIAL (MAT. 1.4571)
0005	2211-3-0750-1720-0005-E	2211	3	0750	E	04/10/1984	088	GCV.T	ANG-11	LM-5-6	35.282,00	1,8448082	65.088,52	COMBINED ISOLATING AND CHECK VALVES
0006	2212-3-0750-1720-0006-E	2212	3	0750	E	04/10/1984	088	GCV.T	ANG-09	FG-3-4	35.282,00	1,8448082	65.088,52	COMBINED ISOLATING AND CHECK VALVES
0007	2213-3-0750-1720-0007-E	2213	3	0750	E	04/10/1984	088	GCV.T	ANG-11	JK-2-3	35.282,00	1,8448082	65.088,52	COMBINED ISOLATING AND CHECK VALVES
0008	2214-3-0750-1720-0008-E	2214	3	0750	E	04/10/1984	088	GCV.T	ANG-11	LM-5-6	35.282,00	1,8448082	65.088,52	COMBINED ISOLATING AND CHECK VALVES
0006	2216-3-0063-1720-0006-E	2216	3	0063	E	04/10/1984	087	GCV.T	ANG-11	JK-2-3	9.558,00	1,8448082	17.632,68	SAFETY VALVE
0080	2235-2-0551-7351-0080-E	2235	2	0551	E	25/09/1984	198A	GCE.T	ANG-12	FG-2-3	1.658.627,00	1,8448082	3.059.848,68	DIESEL ENGINE WITH ACCESORRIES
0096	2236-3-0320-1410-0096-E	2236	3	0320	E	08/06/1985	023B	GCV.T	ANG-11	EF-1-2	164.851,00	1,8013946	296.961,70	REMAINING TEST COUPON MATERIAL

CTVO	VOLUME	SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME
0097	2237-3-0320-1410-0097-E	2237	3	0320	E	08/06/1985	023B	GCV.T	ANG-11	BD-2-3	164.851,00	1,8013946	296.961,70	REMAINING TEST COUPON MATERIAL
0098	2238-3-0320-1410-0098-E	2238	3	0320	E	08/06/1985	023B	GCV.T	ANG-11	BD-2-3	139.522,00	1,8013946	251.334,17	REMAINING TEST COUPON MATERIAL
0051	2263-2-0539-7351-0051-E	2263	2	0539	E	08/01/1987	198C	GCE.T	ANG-04	HI-2-3	15.186,00	1,7671592	26.836,08	LOW VOLTAGE EXCITATION EQUIPMENT, NO. 189
0465	2271-3-0006-3100-0465-E	2271	3	0006	E	05/02/1993	120	GCV.T	ANG-09	FG-2-3	15.212,28	1,5085245	22.948,10	PARTS FOR TURBINE
0005	2272-3-0071-4840-0005-E	2272	3	0071	E	26/10/1987	156	GCV.T	ANG-11	JK-2-3	26.517,00	1,7671592	46.859,76	CONTROL-UNITS LBA50/40AA002E/F/G/H, WORK-NO. 07.004.0045/11/12
0006	2273-3-0071-4840-0006-E	2273	3	0071	E	26/10/1987	156	GCV.T	ANG-09	GH-2-3	26.517,00	1,7671592	46.859,76	CONTROL UNITS
0007	2274-3-0071-4840-0007-E	2274	3	0071	E	26/10/1987	156	GCV.T	ANG-11	IJ-2-3	19.139,00	1,7671592	33.821,66	CONTROL UNITS
0008	2275-3-0071-4840-0008-E	2275	3	0071	E	26/10/1987	156	GCV.T	ANG-10	KL-2-3	19.139,00	1,7671592	33.821,66	CONTROL-UNITS LBA12/22/32/42AA001E/F/G/H, WORK-NO. 07.004.0045/11/12/14
0002	2276-3-0083-1770-0002-E	2276	3	0083	E	08/06/1985	062	GCV.T	ANG-10	KL-2-3	56.742,00	1,8013946	102.214,73	FLAME INHIBITORS
0002	2324-2-0551-7351-0002-E	2324	2	0551	E	08/06/1985	198B	GCE.T	ANG-11	JL-4-5	356.592,00	1,8013946	642.362,90	PARTS FOR EXHAUST GAS SYSTEM
0004	2326-2-0551-7351-0004-E	2326	2	0551	E	08/01/1987	198C	GCE.T	ANG-09	DF-2-3	105.209,00	1,7671592	185.921,06	PARTS FOR EXHAUST GAS SYSTEM
0008	2330-2-0551-7351-0008-E	2330	2	0551	E	08/06/1985	198B	GCE.T	ANG-09	CD-2-3	174.885,00	1,8013946	315.036,89	COMPRESSOR UNIT
0010	2332-2-0551-7351-0010-E	2332	2	0551	E	08/06/1985	198B	GCE.T	ANG-11	BD-1-2	153.366,00	1,8013946	276.272,68	PARTS FOR COMBUSTION AIR SYSTEM
0012	2334-2-0551-7351-0012-E	2334	2	0551	E	08/06/1985	198B	GCE.T	ANG-04	CE-3-4	153.366,00	1,8013946	276.272,68	PARTS FOR COMBUSTION AIR SYSTEM
0014	2336-2-0551-7351-0014-E	2336	2	0551	E	08/06/1985	198B	GCE.T	ANG-11	GH-2-3	92.093,00	1,8013946	165.895,83	ENGINE ACCESSORIES
0016	2338-2-0551-7351-0016-E	2338	2	0551	E	08/06/1985	198B	GCE.T	ANG-11	HI-2-3	92.093,00	1,8013946	165.895,83	ENGINE ACCESSORIES
0018	2340-2-0551-7351-0018-E	2340	2	0551	E	08/06/1985	198B	GCE.T	ANG-10	CD-1-2	210.854,00	1,8013946	379.831,25	PIPES FOR SYSTEMS 22XJV, 22XJG AND 22XJN
0020	2342-2-0551-7351-0020-E	2342	2	0551	E	08/06/1985	198B	GCE.T	ANG-10	CD-1-2	213.956,00	1,8013946	385.419,18	PIPES FOR SYSTEMS 24XJV, 24XJG AND 24XJN
0022	2344-2-0551-7351-0022-E	2344	2	0551	E	08/06/1985	198B	GCE.T	ANG-09	GH-2-3	122.171,00	1,8013946	220.078,18	PARTS FOR EXHAUST GAS SYSTEM
0024	2346-2-0551-7351-0024-E	2346	2	0551	E	08/06/1985	198B	GCE.T	ANG-11	IK-5-6	120.931,00	1,8013946	217.844,45	PARTS FOR EXHAUST GAS SYSTEM
0030	2352-2-0551-7351-0030-E	2352	2	0551	E	08/06/1985	198B	GCE.T	ANG-09	CE-2-3	111.628,00	1,8013946	201.086,07	PARTS FOR EXHAUST GAS SYSTEM
0032	2354-2-0551-7351-0032-E	2354	2	0551	E	08/01/1987	198C	GCE.T	ANG-09	CE-2-3	32.935,00	1,7671592	58.201,39	PARTS FOR EXHAUST GAS SYSTEM
0035	2357-2-0551-7351-0035-E	2357	2	0551	E	08/06/1985	198B	GCE.T	ANG-10	HJ-1-2	84.342,00	1,8013946	151.933,22	PARTS FOR EXHAUST GAS SYSTEM
0036	2358-2-0551-7351-0036-E	2358	2	0551	E	08/06/1985	198B	GCE.T	ANG-11	IK-5-6	84.342,00	1,8013946	151.933,22	PARTS FOR EXHAUST GAS SYSTEM
0038	2360-2-0551-7351-0038-E	2360	2	0551	E	08/06/1985	198B	GCE.T	ANG-10	DF-1-3	555.045,00	1,8013946	999.855,06	PARTS FOR FUEL OIL SYSTEM
0040	2362-2-0551-7351-0040-E	2362	2	0551	E	08/06/1985	198B	GCE.T	ANG-10	EF-4-5	555.045,00	1,8013946	999.855,06	PARTS FOR FUEL OIL SYSTEM
0042	2364-2-0551-7351-0042-E	2364	2	0551	E	08/06/1985	198B	GCE.T	ANG-10	DF-2-3	427.912,00	1,8013946	770.838,36	PARTS FOR FUEL OIL SYSTEM
0044	2366-2-0551-7351-0044-E	2366	2	0551	E	08/06/1985	198B	GCE.T	ANG-10	EF-4-5	427.912,00	1,8013946	770.838,36	PARTS FOR FUEL OIL SYSTEM
0054	2376-2-0551-7351-0054-E	2376	2	0551	E	08/06/1985	198B	GCE.T	ANG-12	AB-5-6	143.257,00	1,8013946	258.062,38	PARTS FOR LUBE OIL SYSTEM
0055	2377-2-0551-7351-0055-E	2377	2	0551	E	08/06/1985	198B	GCE.T	ANG-12	AB-5-6	143.257,00	1,8013946	258.062,38	PARTS FOR LUBE OIL SYSTEM
0060	2382-2-0551-7351-0060-E	2382	2	0551	E	08/06/1985	198B	GCE.T	ANG-12	DE-2-3	75.659,00	1,8013946	136.291,71	PARTS FOR COOLING WATER SYSTEM
0062	2384-2-0551-7351-0062-E	2384	2	0551	E	08/06/1985	198B	GCE.T	ANG-11	JL-4-5	191.629,00	1,8013946	345.199,44	PARTS FOR COMBUSTION AIR SYSTEM
0064	2386-2-0551-7351-0064-E	2386	2	0551	E	08/06/1985	198B	GCE.T	ANG-11	JL-4-5	191.629,00	1,8013946	345.199,44	PARTS FOR COMBUSTION AIR SYSTEM
0068	2390-2-0551-7351-0068-E	2390	2	0551	E	08/06/1985	198B	GCE.T	ANG-04	BD-3-4	102.946,00	1,8013946	185.446,37	PARTS FOR FUEL OIL SYSTEM
0090	2408-2-0551-7351-0090-E	2408	2	0551	E	08/06/1985	198B	GCE.T	ANG-10	KL-4-5	49.612,00	1,8013946	89.370,79	PARTS FOR EXHAUST GAS SYSTEM
0092	2410-2-0551-7351-0092-E	2410	2	0551	E	08/06/1985	198B	GCE.T	ANG-11	KL-4-5	49.612,00	1,8013946	89.370,79	PARTS FOR EXHAUST GAS SYSTEM
0096	2414-2-0551-7351-0096-E	2414	2	0551	E	08/06/1985	198B	GCE.T	ANG-04	KM-2-3	29.457,00	1,8013946	53.063,68	PARTS FOR COMPRESSED AIR SYSTEM
0098	2416-2-0551-7351-0098-E	2416	2	0551	E	08/06/1985	198B	GCE.T	ANG-10	FH-4-5	20.154,00	1,8013946	36.305,31	MEASURING INSTRUMENTS FOR ALL SYSTEMS
0100	2418-2-0551-7351-0100-E	2418	2	0551	E	08/06/1985	198B	GCE.T	ANG-10	FH-4-5	20.154,00	1,8013946	36.305,31	MEASURING INSTRUMENTS FOR ALL SYSTEMS
0721	2511-3-0064-1710-0721-E	2511	3	0064	E	16/12/1992	053D	GTP.T	ANG-10	AC-4-5	917.158,87	1,5850067	1.453.702,93	SEAMLESS STEEL TUBES RC: D2; MATERIAL: 1.4550
0722	2512-3-0064-1710-0722-E	2512	3	0064	E	02/03/1993	053D	GTP.T	ANG-10	AC-4-5	874.534,50	1,5085245	1.319.256,71	SEAMLESS STEEL TUBES RC: D2; MATERIAL: 1.4550
0725	2515-3-0064-1710-0725-E	2515	3	0064	E	16/12/1992	053D	GTP.T	ANG-10	AC-4-5	1.172.905,10	1,5850067	1.859.062,41	SEAMLESS STEEL TUBES; MATERIAL: 1.4550
0726	2516-3-0064-1710-0726-E	2516	3	0064	E	20/01/1993	053D	GTP.T	ANG-10	BD-2-3	599.680,80	1,5085245	904.633,17	SEAMLESS STEEL TUBES RC: D3; MATERIAL: 1.4550

CTVO	VOLUME	SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME
0003	2517-3-0197-4840-0003-E	2517	3	0197	E	06/10/1987	157	GCV.T	ANG-09	GH-1-2	47.153,00	1,7671592	83.326,86	VALVES, KWU-TYP: 115; DN 15
0004	2518-3-0197-4840-0004-E	2518	3	0197	E	26/10/1987	157	GCV.T	ANG-04	GH-3-4	14.444,00	1,7671592	25.524,85	VALVES, KWU-TYP: 76; DN 15
0069	2527-3-0539-7510-0069-E	2527	3	0539	E	09/01/1985	191Z	GCV.T	ANG-11	IJ-2-3	83.713,00	1,8013946	150.800,14	ANCHORAGE FOR LAC MOTORS
0003	2564-3-0913-7775-0003-E	2564	3	0913	E	08/06/1985	216	GCE.T	ANG-11	EF-2-3	150.368,00	1,8013946	270.872,10	PARTS FOR MCT-BRATTBERG-FRAMES
0004	2565-3-0913-7775-0004-E	2565	3	0913	E	08/06/1985	216	GCE.T	ANG-12	AB-2-3	168.283,00	1,8013946	303.144,08	PARTS FOR MCT-BRATTBERG-FRAMES
0205	2568-3-0520-4611-0205-E	2568	3	0520	E	08/06/1985	152B	GCV.T	ANG-04	IJ-3-4	60.795,00	1,8013946	109.515,78	PARTS FOR MAIN CONDENSATE PUMPS WKV 400
0207	2569-3-0520-4611-0207-E	2569	3	0520	E	08/06/1985	152B	GCV.T	ANG-11	LM-4-5	202.653,00	1,8013946	365.058,02	LCB30AP001 MAIN CONDENSATE PUMPS WKVA 400
0030	2577-3-0917-1710-0030-E	2577	3	0917	E	08/06/1985	053A	GTP.T	ANG-11	IJ-2-3	77.332,00	1,8013946	139.305,45	SCREWS FOR ELBOWS, STANDARD 3, DIN 2605, 90/45 DEGREES, MATERIAL NO.14550
0004	2599-3-0255-1720-0004-E	2599	3	0255	E	08/06/1985	084	GCV.T	ANG-11	HI-4-5	98.408,00	1,8013946	177.271,64	LOAD-WEIGHT FOR KWU-VALVE-TYPE 92 DN 25
0002	2600-3-0116-1720-0002-E	2600	3	0116	E	08/06/1985	086	GCV.T	ANG-09	IJ-3-4	40.530,00	1,8013946	73.010,52	3/2-WAY SOLENOID VALVES WITH MAKING-PLUG TYP K15, FABR.-NO.21.571/28.46
0158	2601-3-0520-4611-0158-E	2601	3	0520	E	26/10/1987	151	GCV.T	ANG-04	JK-3-4	336.050,00	1,7671592	593.853,87	BASEFRAME FOR PUMP LCB10AP001
0159	2602-3-0520-4611-0159-E	2602	3	0520	E	26/10/1987	151	GCV.T	ANG-04	JK-3-4	336.050,00	1,7671592	593.853,87	BASEFRAME FOR PUMP LCB20AP001
0160	2603-3-0520-4611-0160-E	2603	3	0520	E	26/10/1987	151	GCV.T	ANG-04	JK-3-4	336.050,00	1,7671592	593.853,87	BASEFRAME FOR PUMP LCB30AP001
0178	2604-3-0520-4611-0178-D	2604	3	0520	D	13/08/1993	151	GCV.T	ANG-11	HI-4-5	97.790,00	1,5085245	147.518,61	OIL UNIT FOR MAIN CONDENSATE PUMP LCB10AP001
0179	2605-3-0520-4611-0179-D	2605	3	0520	D	13/08/1993	151	GCV.T	ANG-11	HI-4-5	97.790,00	1,5085245	147.518,61	OIL UNIT FOR MAIN CONDENSATE PUMP LCB20AP001
0180	2606-3-0520-4611-0180-D	2606	3	0520	D	10/08/1993	151	GCV.T	ANG-10	IJ-2-3	97.790,00	1,5085245	147.518,61	OIL UNIT FOR MAIN CONDENSATE PUMP LCB30AP001
0016	2620-3-0278-4740-0016-E	2620	3	0278	E	08/06/1985	155A	GTP.T	ANG-11	BC-2-3	88.275,00	1,8013946	159.018,11	FORMPIECES
0013	2624-3-0914-4740-0013-E	2624	3	0914	E	26/10/1987	155B	GTP.T	ANG-04	DE-3-4	163.320,00	1,7671592	288.612,45	ELBOWS
0014	2625-3-0914-4740-0014-E	2625	3	0914	E	08/06/1985	155A	GTP.T	ANG-11	BD-1-2	118.511,00	1,8013946	213.485,07	ELBOWS
0466	2627-3-0006-3130-0466-F	2627	3	0006	F	01/09/1993	128	GCV.T	UMA	+0.85	803.131,00	1,5085245	1.211.542,78	SPRING ELEMENTS KF2-5300/160
0467	2628-3-0006-3130-0467-F	2628	3	0006	F	01/09/1993	128	GCV.T	UMA	+0.85	803.131,00	1,5085245	1.211.542,78	SPRING ELEMENTS KF2-5300/160, KF2-5600/260
0468	2629-3-0006-3130-0468-F	2629	3	0006	F	01/09/1993	128	GCV.T	UMA	+0.85	803.131,00	1,5085245	1.211.542,78	SPRING ELEMENTS KF2-5300/160, KF2-5600/260
0469	2630-3-0006-3130-0469-F	2630	3	0006	F	01/09/1993	128	GCV.T	UMA	+0.85	489.104,00	1,5085245	737.825,36	SPRING ELEMENTS AND SCREWS
0191	2644-3-0056-1720-0191-E	2644	3	0056	E	26/10/1987	098	GCV.T	ANG-04	LM-3-4	76.619,00	1,7671592	135.397,97	GLOBE-VALVE WITH EL. ACTUATOR, FABR.-NO. 276526/1-20
0193	2645-3-0056-1720-0193-E	2645	3	0056	E	26/10/1987	098	GCV.T	ANG-10	LM-2-3	98.798,00	1,7671592	174.591,80	GLOBE-/DIAPHRAGM-/SWING-CHECK-VALVES
0214	2646-3-0056-1720-0214-E	2646	3	0056	E	26/10/1987	098	GCV.T	ANG-11	JK-4-5	75.947,00	1,7671592	134.210,44	WALL PENETRATIONS
0218	2647-3-0056-1720-0218-E	2647	3	0056	E	26/10/1987	098	GCV.T	ANG-04	LM-3-4	65.865,00	1,7671592	116.393,94	GLOBE-VALVES WITH EL. ACTUATOR, FABR.-NO. 276 533/1-4
0219	2648-3-0056-1720-0219-E	2648	3	0056	E	26/10/1987	098	GCV.T	ANG-09	FG-4-5	65.865,00	1,7671592	116.393,94	GLOBE-VALVES WITH EL. ACTUATOR, FABR.-NO. 276 533/5-8
0223	2649-3-0056-1720-0223-E	2649	3	0056	E	26/10/1987	098	GCV.T	ANG-12	AC-4-5	101.487,00	1,7671592	179.343,69	GLOBE-VALVES
0226	2650-3-0056-1720-0226-E	2650	3	0056	E	26/10/1987	098	GCV.T	ANG-11	KL-2-3	65.865,00	1,7671592	116.393,94	GLOBE-VALVES WITH EL. ACTUATOR, FABR.-NO. 276 534/1-4
0229	2652-3-0056-1720-0229-E	2652	3	0056	E	26/10/1987	098	GCV.T	ANG-04	GH-2-3	35.621,00	1,7671592	62.947,98	GLOBE-VALVES WITH EL. ACTUATOR, FABR.-NO. 276 533/9-10
0015	2653-3-0750-1720-0015-E	2653	3	0750	E	26/10/1987	101	GCV.T	ANG-10	KL-4-5	87.652,00	1,7671592	154.895,04	BUTTERFLY VALVE, FABR.-NO. 20680
0016	2654-3-0750-1720-0016-E	2654	3	0750	E	26/10/1987	101	GCV.T	ANG-04	JK-3-4	87.652,00	1,7671592	154.895,04	BUTTERFLY VALVE, FABR.-NO. 20682
0018	2656-3-0750-1720-0018-E	2656	3	0750	E	26/10/1987	101	GCV.T	ANG-04	KL-2-3	52.692,00	1,7671592	93.115,16	BUTTERFLY VALVE, FABR.-NO. 20678
0101	2665-3-0317-1750-0101-E	2665	3	0317	E	26/10/1987	072	GCV.T	ANG-11	LM-1-2	64.154,00	1,7671592	113.370,33	PRECOAT FILTER A-10M2 CONSTR. NR. 5275.10
0102	2666-3-0317-1750-0102-E	2666	3	0317	E	26/10/1987	072	GCV.T	ANG-12	DE-2-3	43.571,00	1,7671592	76.996,90	FILTER SHAPE, RINGS AND ACCESSORIES
0103	2667-3-0317-1750-0103-E	2667	3	0317	E	26/10/1987	072	GCV.T	ANG-04	GH-2-3	35.284,00	1,7671592	62.352,45	OVERFLOW AND FILTER PLATES
0004	2722-3-0305-4423-0004-E	2722	3	0305	E	08/06/1985	136A	GSN.T	ANG-11	BC-2-3	15.725,00	1,8013946	28.326,93	KG STEEL BALLS; RB-6.7 RS/VX 359 FOR GDB01/11AT001
0005	2723-3-0305-4423-0005-E	2723	3	0305	E	08/06/1985	136A	GSN.T	ANG-11	IJ-4-5	15.725,00	1,8013946	28.326,93	KG STEEL BALLS; RB-6.7 RS/VX 359 FOR GDB01/11AT001
0006	2724-3-0305-4423-0006-E	2724	3	0305	E	08/06/1985	136A	GSN.T	ANG-11	GH-2-3	14.104,00	1,8013946	25.406,87	KG STEEL BALLS; RB-6.7 RS/VX 359 FOR GDB01/11AT001
0002	2725-3-0435-4423-0002-E	2725	3	0435	E	08/06/1985	136A	GSN.T	ANG-11	IJ-2-3	148.342,00	1,8013946	267.222,48	MAGNETIC COILS
0003	2726-3-0683-4423-0003-E	2726	3	0683	E	08/06/1985	136A	GSN.T	ANG-11	EF-4-5	55.121,00	1,8013946	99.294,67	ELECTRO-MAGNETIC FILTER WITH ACCESSORIES
0004	2727-3-0683-4423-0004-E	2727	3	0683	E	08/06/1985	136A	GSN.T	ANG-11	EF-4-5	55.121,00	1,8013946	99.294,67	ELECTRO-MAGNETIC FILTER WITH ACCESSORIES

CTVO	VOLUME	SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME
0009	2736-3-0610-1322-0009-F	2736	3	0610	F	25/07/1984	003A	GCV.T	ANG-09	BC-2-3	275.100,00	1,8448082	507.506,73	VERTICAL BEARINGS
0129	2743-3-0520-4613-0129-E	2743	3	0520	E	08/06/1985	148	GCV.T	ANG-09	CD-3-4	325.866,00	1,8013946	587.013,25	START UP AND SHUT DOWN PUMP LAJ10AP001
0130	2744-3-0520-4613-0130-E	2744	3	0520	E	08/06/1985	148	GCV.T	ANG-34	A08	325.866,00	1,8013946	587.013,25	START UP AND SHUT DOWN PUMP LAJ20AP001
0165	2746-3-0520-4613-0165-E	2746	3	0520	E	08/06/1985	148	GCV.T	ANG-04	FG-2-3	101.326,00	1,8013946	182.528,11	OIL UNIT FOR PUMPS LAJ10/20AP001
0153	2799-3-0520-4613-0153-E	2799	3	0520	E	08/01/1988	149	GCV.T	ANG-11	U-4-5	177.429,00	1,7627524	312.763,39	OIL UNIT FOR PUMPS LAS11/21AP001
0154	2800-3-0520-4613-0154-E	2800	3	0520	E	08/01/1988	149	GCV.T	ANG-11	BD-1-2	177.429,00	1,7627524	312.763,39	OIL UNIT FOR PUMPS LAS31/41AP001
0139	2804-3-0520-4620-0139-E	2804	3	0520	E	08/06/1985	150	GCV.T	ANG-11	GH-2-3	20.264,00	1,8013946	36.503,46	ACCESSORIES FOR MOISTURE SEPARATOR CONDENSATE PUMPS LAJ12/22AP001
0017	3052-3-0049-1710-0017-E	3052	3	0049	E	08/06/1985	055	GTP.T	ANG-09	FG-2-3	196.168,00	1,8013946	353.375,97	STRUCTURAL PARTS, WELDED; DN 250-250/250
0020	3054-3-0049-1710-0020-E	3054	3	0049	E	25/01/1984	055	GTP.T	ANG-11	LM-5-6	174.281,00	1,8448082	321.515,02	NOZZLES, GASKETS, HEX. NUTS AND BOLTS, WASHERS
0029	3060-3-0099-1720-0029-E	3060	3	0099	E	26/01/1993	102	GCV.T	ANG-10	DE-2-3	371.713,91	1,5085245	560.739,53	ANGLE CHECK VALVES, LIFTABLE, WITH ACTUATORS, SERIAL-NO. 404-104/10/1-2
0030	3061-3-0099-1720-0030-E	3061	3	0099	E	26/01/1993	102	GCV.T	ANG-11	LM-1-2	371.713,91	1,5085245	560.739,53	ANGLE CHECK VALVES, LIFTABLE, WITH ACTUATORS, SERIAL-NO. 404-104/10/2-4
0031	3062-3-0099-1720-0031-E	3062	3	0099	E	05/02/1993	102	GCV.T	ANG-11	GH-2-3	158.445,07	1,5085245	239.018,27	PISTON-CHECK-VALVES, SERIAL-NO. 494 194/1
0010	3205-3-0083-1760-0010-D	3205	3	0083	D	18/02/1993	063	GCV.T	ANG-11	D-E-4-5	31.240,00	1,5085245	47.126,30	SEALING LIQUID COOLER
0238	3214-3-0056-1720-0238-E	3214	3	0056	E	06/01/1993	103	GCV.T	ANG-10	LM-2-3	16.167,86	1,5085245	24.389,61	BODY SECURITY VALVE, KWO-TYPE, 3/4-1/10, FABR.-NO. 271742/1- 22
0067	3233-3-0539-7510-0067-S	3233	3	0539	S	26/10/1987	303A	GCV.T	ANG-04	U-2-3	89.429,00	1,7671592	158.035,28	LAC-SPARE MOTOR PARTS
0230	3290-3-0320-1730-0230-E	3290	3	0320	E	26/10/1987	035	GCV.T	ANG-11	HI-2-3	135.175,00	1,7671592	238.875,75	ACCESSORIES FOR HP-CHARGING PUMP
0231	3291-3-0320-1730-0231-E	3291	3	0320	E	26/10/1987	035	GCV.T	ANG-04	JK-3-4	234.659,00	1,7671592	414.679,82	HP-CHARGING PUMP
0232	3292-3-0320-1730-0232-E	3292	3	0320	E	26/10/1987	035	GCV.T	ANG-11	HI-2-3	135.175,00	1,7671592	238.875,75	ACCESSORIES FOR HP-CHARGING PUMP
0233	3293-3-0320-1730-0233-E	3293	3	0320	E	26/10/1987	035	GCV.T	ANG-04	KL-2-3	234.659,00	1,7671592	414.679,82	HP-CHARGING PUMP
0234	3294-3-0320-1730-0234-E	3294	3	0320	E	26/10/1987	035	GCV.T	ANG-04	HI-2-3	135.175,00	1,7671592	238.875,75	ACCESSORIES FOR HP-CHARGING PUMP
0237	3295-3-0320-1730-0237-E	3295	3	0320	E	26/10/1987	035	GCV.T	ANG-11	EF-4-5	408.564,00	1,7671592	721.997,65	FUEL POOL COOLING PUMP WITH ACCESSORIES
0238	3296-3-0320-1730-0238-E	3296	3	0320	E	26/10/1987	035	GCV.T	ANG-14	K-02-04	408.564,00	1,7671592	721.997,65	FUEL POOL COOLING PUMP WITH ACCESSORIES
0246	3299-3-0320-1730-0246-E	3299	3	0320	E	26/10/1987	035	GCV.T	ANG-04	GH-3-4	878.642,00	1,7671592	1.552.700,34	RESIDUAL HEAT REMOVAL PUMP WITH ACCESSORIES-VER VOLUME 5608-0-0320-1730
0247	3300-3-0320-1730-0247-D	3300	3	0320	D	10/08/1993	035	GCV.T	ANG-09	GI-1-2	878.642,00	1,5085245	1.325.452,97	RESIDUAL HEAT REMOVAL PUMP WITH ACCESSORIES
0248	3301-3-0320-1730-0248-D	3301	3	0320	D	10/08/1993	035	GCV.T	ANG-09	GI-1-2	878.642,00	1,5085245	1.325.452,97	RESIDUAL HEAT REMOVAL PUMP WITH ACCESSORIES
0266	3302-3-0320-1730-0266-D	3302	3	0320	D	11/08/1993	035	GCV.T	ANG-10	CE-4-5	606.012,00	1,5085245	914.183,94	SAFETY INJECTION PUMP WITH ACCESSORIES
0267	3303-3-0320-1730-0267-E	3303	3	0320	E	26/10/1987	035	GCV.T	ANG-04	GH-2-3	606.012,00	1,7671592	1.070.919,71	SAFETY INJECTION PUMP WITH ACCESSORIES
0268	3304-3-0320-1730-0268-D	3304	3	0320	D	11/08/1993	035	GCV.T	ANG-09	IK-4-5	606.012,00	1,5085245	914.183,94	SAFETY INJECTION PUMP WITH ACCESSORIES
0269	3305-3-0320-1730-0269-E	3305	3	0320	E	26/10/1987	035	GCV.T	ANG-09	DE-3-4	606.012,00	1,7671592	1.070.919,71	SAFETY INJECTION PUMP WITH ACCESSORIES
0244	3353-3-0056-4840-0244-E	3353	3	0056	E	06/01/1993	172	GCV.T	ANG-12	FG-2-3	320.417,68	1,5085245	483.357,92	GLOBE VALVES, FABR.-NO. 277550
0245	3354-3-0056-4840-0245-E	3354	3	0056	E	20/01/1993	172	GCV.T	ANG-12	BC-2-3	338.055,35	1,5085245	509.964,77	GLOBE VALVES, FABR.-NO. 277550
0246	3355-3-0056-4840-0246-E	3355	3	0056	E	28/01/1993	172	GCV.T	ANG-10	LM-2-3	338.055,35	1,5085245	509.964,77	GLOBE VALVES, FABR.-NO. 277550
0247	3356-3-0056-4840-0247-E	3356	3	0056	E	08/01/1993	172	GCV.T	ANG-09	FG-4-5	338.055,35	1,5085245	509.964,77	GLOBE VALVES, FABR.-NO. 277550
0250	3359-3-0056-4840-0250-E	3359	3	0056	E	06/01/1993	172	GCV.T	ANG-12	BC-5-6	480.626,52	1,5085245	725.036,87	GLOBE VALVES, FABR.-NO. 277533
0251	3360-3-0056-4840-0251-E	3360	3	0056	E	28/01/1993	172	GCV.T	ANG-10	LM-2-3	51.002,64	1,5085245	76.938,73	GLOBE VALVES
0253	3362-3-0056-4840-0253-E	3362	3	0056	E	05/02/1993	172	GCV.T	ANG-12	FG-2-3	34.981,38	1,5085245	52.770,27	GLOBE VALVES WITH EL. ACTUATOR, FABR.-NO. 277542/1-2
0254	3367-3-0056-4840-0254-E	3367	3	0056	E	06/01/1993	170	GCV.T	ANG-04	HJ-2-3	299.840,40	1,5085245	452.316,59	DIAPHRAGM-VALVES
0255	3368-3-0056-4840-0255-E	3368	3	0056	E	06/01/1993	170	GCV.T	ANG-12	BC-2-3	349.813,80	1,5085245	527.702,68	DIAPHRAGM-VALVES, FABR.-NO. 277098/1-120
0022	3391-3-5030-1551-0022-F	3391	3	5030	F	08/01/1988	020	GTP.T	ANG-12	DG-1-2	371.766,00	1,7627524	655.331,40	STRAIGHT PIPE
0023	3392-3-5030-1551-0023-F	3392	3	5030	F	08/01/1988	020	GTP.T	ANG-12	DG-1-2	371.766,00	1,7627524	655.331,40	STRAIGHT PIPE
0024	3393-3-5030-1551-0024-F	3393	3	5030	F	08/01/1988	020	GTP.T	ANG-12	DG-1-2	299.503,00	1,7627524	527.949,62	STRAIGHT PIPE
0025	3394-3-5030-1551-0025-F	3394	3	5030	F	08/01/1988	020	GTP.T	ANG-12	DG-1-2	299.503,00	1,7627524	527.949,62	STRAIGHT PIPE
0026	3395-3-5030-1551-0026-F	3395	3	5030	F	08/01/1988	020	GTP.T	GP-27	A25-27	209.970,00	1,7627524	370.125,11	STRAIGHT PIPE

CTVO	VOLUME	SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME
0027	3396-3-5030-1551-0027-F	3396	3	5030	F	08/01/1988	020	GTP.T	GP-27	A25-27	209.970,00	1,7627524	370.125,11	STRAIGHT PIPE
0028	3397-3-5030-1551-0028-F	3397	3	5030	F	08/01/1988	020	GTP.T	GP-27	A25-27	210.879,00	1,7627524	371.727,46	STRAIGHT PIPE
0029	3398-3-5030-1551-0029-F	3398	3	5030	F	08/01/1988	020	GTP.T	GP-27	A25-27	210.879,00	1,7627524	371.727,46	STRAIGHT PIPE
0030	3399-3-5030-1551-0030-F	3399	3	5030	F	08/01/1988	020	GTP.T	ANG-11	D-E-4-5	61.355,00	1,7627524	108.153,67	ELBOW AND TEST PIECE
0031	3400-3-5030-1551-0031-F	3400	3	5030	F	08/01/1988	020	GTP.T	ANG-11	BC-2-3	61.355,00	1,7627524	108.153,67	ELBOW AND TEST PIECE
0032	3401-3-5030-1551-0032-F	3401	3	5030	F	08/01/1988	020	GTP.T	ANG-11	JK-2-3	61.355,00	1,7627524	108.153,67	ELBOW AND TEST PIECE
0033	3402-3-5030-1551-0033-F	3402	3	5030	F	08/01/1988	020	GTP.T	ANG-11	D-E-5-6	61.355,00	1,7627524	108.153,67	ELBOW AND TEST PIECE
0034	3403-3-5030-1551-0034-F	3403	3	5030	F	08/01/1988	020	GTP.T	ANG-11	LM-5-6	130.890,00	1,7627524	230.726,66	DIFFUSION ELBOW AND TEST PIECE
0035	3404-3-5030-1551-0035-F	3404	3	5030	F	08/01/1988	020	GTP.T	ANG-11	KL-2-3	130.890,00	1,7627524	230.726,66	DIFFUSION ELBOW AND TEST PIECE
0036	3405-3-5030-1551-0036-F	3405	3	5030	F	08/01/1988	020	GTP.T	ANG-11	FG-2-3	130.890,00	1,7627524	230.726,66	DIFFUSION ELBOW AND TEST PIECE
0037	3406-3-5030-1551-0037-F	3406	3	5030	F	08/01/1988	020	GTP.T	ANG-11	DE-4-5	130.890,00	1,7627524	230.726,66	DIFFUSION ELBOW AND TEST PIECE
0038	3407-3-5030-1551-0038-F	3407	3	5030	F	08/01/1988	020	GTP.T	ANG-11	D-E-4-5	105.894,00	1,7627524	186.664,90	ELBOW WITH SUPPORT AND TEST PIECE
0039	3408-3-5030-1551-0039-F	3408	3	5030	F	08/01/1988	020	GTP.T	ANG-11	LM-3-4	105.894,00	1,7627524	186.664,90	ELBOW WITH SUPPORT AND TEST PIECE
0040	3409-3-5030-1551-0040-F	3409	3	5030	F	08/01/1988	020	GTP.T	ANG-11	D-E-4-5	105.894,00	1,7627524	186.664,90	ELBOW WITH SUPPORT AND TEST PIECE
0041	3410-3-5030-1551-0041-F	3410	3	5030	F	08/01/1988	020	GTP.T	ANG-11	BC-2-3	105.894,00	1,7627524	186.664,90	ELBOW WITH SUPPORT AND TEST PIECE
0042	3411-3-5030-1551-0042-F	3411	3	5030	F	08/01/1988	020	GTP.T	ANG-04	HJ-2-3	95.441,00	1,7627524	168.238,85	TEST PIECES
0022	3412-3-0318-1730-0022-E	3412	3	0318	E	01/02/1993	036	GCV.T	ANG-12	GH-2-3	36.892,13	1,5085245	55.652,68	DRAIN PUMP WITH ACCESSORIES
0023	3413-3-0318-1730-0023-E	3413	3	0318	E	09/01/1993	036	GCV.T	ANG-10	DE-4-5	36.892,13	1,5085245	55.652,68	DRAIN PUMP WITH ACCESSORIES
0024	3414-3-0318-1730-0024-E	3414	3	0318	E	05/02/1993	036	GCV.T	ANG-04	HI-2-3	36.451,19	1,5085245	54.987,51	DRAIN PUMP WITH ACCESSORIES
0025	3415-3-0318-1730-0025-E	3415	3	0318	E	01/02/1993	036	GCV.T	ANG-12	DE-4-5	36.451,19	1,5085245	54.987,51	DRAIN PUMP WITH ACCESSORIES
0026	3416-3-0318-1730-0026-E	3416	3	0318	E	05/02/1993	036	GCV.T	ANG-10	KL-2-3	174.318,98	1,5085245	262.964,45	DEGASIFIER EXTRACTION PUMP WITH ACCESSORIES
0027	3417-3-0318-1730-0027-E	3417	3	0318	E	05/02/1993	036	GCV.T	ANG-11	AB-2-3	71.873,51	1,5085245	108.422,95	EVAPORATOR FEED PUMP WITH ACCESSORIES
0029	3419-3-0318-1730-0029-E	3419	3	0318	E	02/02/1993	036	GCV.T	ANG-14	K-01	50.708,30	1,5085245	76.494,71	BORIC ACID METERING PUMP WITH ACCESSORIES
0030	3420-3-0318-1730-0030-E	3420	3	0318	E	02/02/1993	036	GCV.T	ANG-12	CD-2-3	50.708,30	1,5085245	76.494,71	BORIC ACID PUMP WITH ACCESSORIES
0031	3421-3-0318-1730-0031-E	3421	3	0318	E	02/02/1993	036	GCV.T	ANG-11	GH-2-3	52.619,05	1,5085245	79.377,13	EVAPORATOR CONDENSATE PUMP WITH ACCESSORIES
0032	3422-3-0318-1730-0032-E	3422	3	0318	E	08/01/1993	036	GCV.T	ANG-12	AB-2-3	52.619,05	1,5085245	79.377,13	EVAPORATOR CONDENSATE PUMP
0033	3423-3-0318-1730-0033-E	3423	3	0318	E	01/02/1993	036	GCV.T	ANG-11	IK-2-3	52.619,05	1,5085245	79.377,13	DEGASIFIER EXTRACTION PUMP WITH ACCESSORIES
0034	3424-3-0318-1730-0034-E	3424	3	0318	E	05/02/1993	036	GCV.T	ANG-12	GH-2-3	72.167,47	1,5085245	108.866,40	BORIC ACID PUMP WITH ACCESSORIES
0035	3425-3-0318-1730-0035-E	3425	3	0318	E	04/02/1993	036	GCV.T	ANG-11	IJ-2-3	72.167,47	1,5085245	108.866,40	BORIC ACID PUMP WITH ACCESSORIES
0036	3426-3-0318-1730-0036-E	3426	3	0318	E	04/02/1993	036	GCV.T	ANG-12	DE-4-5	105.091,12	1,5085245	158.532,53	RECIRCULATION PUMP WITH ACCESSORIES
0037	3427-3-0318-1730-0037-E	3427	3	0318	E	08/01/1993	036	GCV.T	ANG-04	IJ-2-3	105.091,12	1,5085245	158.532,53	RECIRCULATION PUMP WITH ACCESSORIES
0038	3428-3-0318-1730-0038-E	3428	3	0318	E	01/02/1993	036	GCV.T	ANG-12	CD-2-3	106.413,95	1,5085245	160.528,05	FUEL POOL PURIFICATION PUMP WITH ACCESSORIES
0288	3429-3-0320-1730-0288-E	3429	3	0320	E	04/02/1993	036	GCV.T	ANG-11	HI-4-5	102.886,41	1,5085245	155.206,67	AUTO-RECIRCULATION VALVES
0039	3430-3-0318-1730-0039-E	3430	3	0318	E	02/02/1993	038	GCV.T	ANG-10	KL-2-3	175.200,86	1,5085245	264.294,79	SPRAY PUMP WITH ACCESSORIES
0040	3431-3-0318-1730-0040-E	3431	3	0318	E	01/02/1993	038	GCV.T	ANG-12	CD-2-3	174.612,94	1,5085245	263.407,90	SPRAY PUMP WITH ACCESSORIES
0041	3432-3-0318-1730-0041-E	3432	3	0318	E	01/02/1993	038	GCV.T	ANG-11	D-E-4-5	174.318,98	1,5085245	262.964,45	SPRAY PUMP WITH ACCESSORIES
0042	3433-3-0318-1730-0042-E	3433	3	0318	E	01/02/1993	038	GCV.T	ANG-10	KL-2-3	174.612,94	1,5085245	263.407,90	SPRAY PUMP WITH ACCESSORIES
0147	3629-2-0325-1310-0147-D	3629	2	0325	D	21/10/1993	303	GCV.T	ANG-11	LM-5-6	286.013,99	1,5085245	431.459,11	STUD-BOLTS FOR RPV
0148	3630-2-0325-1111-0148-D	3630	2	0325	D	21/10/1993	303	GCV.T	ANG-11	LM-4-5	45.966,53	1,5085245	69.341,64	NUTS AND WASHERS FOR RPV
0036	3638-3-0045-4840-0036-E	3638	3	0045	E	05/02/1993	164	GCV.T	ANG-10	BC-2-3	798.148,31	1,5085245	1.204.026,27	GATE VALVE W. GEAR ACTUATOR + 2 LIMIT-SWITCHES, LAB10
0037	3639-3-0045-4840-0037-E	3639	3	0045	E	29/01/1993	164	GCV.T	ANG-04	ENTREGUE	798.148,31	1,5085245	1.204.026,27	GATE VALVE W. GEAR ACTUATOR + 2 LIMIT-SWITCHES, LAB20
0038	3640-3-0045-4840-0038-E	3640	3	0045	E	29/01/1993	164	GCV.T	ANG-09	GH-2-3	798.148,31	1,5085245	1.204.026,27	GATE VALVE W. GEAR ACTUATOR + 2 LIMIT-SWITCHES, LAB30
0044	3646-3-0045-4840-0044-E	3646	3	0045	E	16/02/1993	164	GCV.T	ANG-11	GH-2-3	37.678,31	1,5085245	56.838,65	GATE VALVE WITH GEAR, LAB11/21 AA001, FABR.-NO. 40-5045-741-2

CTVO	VOLUME	SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME
0047	3649-3-0045-4840-0047-E	3649	3	0045	E	10/02/1993	164	GCV.T	ANG-11	JK-2-3	123.800,16	1,5085245	186.755,57	GATE VALVE WITH GEAR AND ACTUATOR, LAB54 AA00Z, FABR.-NO. 46-5645-11/1
0048	3650-3-0045-4840-0048-E	3650	3	0045	E	10/02/1993	164	GCV.T	ANG-12	BC-2-3	123.800,16	1,5085245	186.755,57	GATE VALVE WITH GEAR AND ACTUATOR, LAB54 AA00Z, FABR.-NO. 46-5645-11/2
0049	3651-3-0045-4840-0049-E	3651	3	0045	E	16/02/1993	164	GCV.T	ANG-11	D-E-4-5	123.800,16	1,5085245	186.755,57	GATE VALVE WITH GEAR AND ACTUATOR, LAB74 AA00Z, FABR.-NO. 46-5645-11/3
0050	3652-3-0045-4840-0050-E	3652	3	0045	E	10/02/1993	164	GCV.T	ANG-10	DE-2-3	123.800,16	1,5085245	186.755,57	GATE VALVE WITH GEAR AND ACTUATOR, LAB54 AA00Z, FABR.-NO. 46-5645-11/3
0051	3653-3-0045-4840-0051-E	3653	3	0045	E	02/03/1993	164	GCV.T	ANG-11	IJ-2-3	153.638,58	1,5085245	231.767,56	GATE VALVE WITH GEAR; LAB11 AA00Z, FABR.-NO. 46-5645-13/1
0052	3654-3-0045-4840-0052-E	3654	3	0045	E	15/02/1993	164	GCV.T	ANG-10	KM-4-5	153.638,58	1,5085245	231.767,56	GATE VALVE WITH GEAR; LAB12 AA00Z, FABR.-NO. 46-5645-13/2
0053	3655-3-0045-4840-0053-E	3655	3	0045	E	11/02/1993	164	GCV.T	ANG-10	GH-4-5	153.638,58	1,5085245	231.767,56	GATE VALVE W. GEAR + 2 LIMIT-SWITCHES, LAB32 AA00Z, FABR.-NO. 46-5645-11/4
0054	3656-3-0045-4840-0054-E	3656	3	0045	E	15/02/1993	164	GCV.T	ANG-12	AB-2-3	153.638,58	1,5085245	231.767,56	GATE VALVE W. GEAR + 2 LIMIT-SWITCHES, LAB31 AA00Z, FABR.-NO. 46-5645-11/3
0055	3657-3-0045-4840-0055-E	3657	3	0045	E	10/02/1993	164	GCV.T	ANG-12	AC-5-6	153.638,58	1,5085245	231.767,56	GATE VALVE W. GEAR + 2 LIMIT-SWITCHES, LAB22 AA00Z, FABR.-NO. 46-5645-15/2
0056	3658-3-0045-4840-0056-E	3658	3	0045	E	16/02/1993	164	GCV.T	ANG-12	CD-4-5	153.638,58	1,5085245	231.767,56	GATE VALVE W. GEAR + 2 LIMIT-SWITCHES, LAB21 AA00Z, FABR.-NO. 46-5645-15/1
0057	3659-3-0045-4840-0057-E	3659	3	0045	E	10/02/1993	164	GCV.T	ANG-10	DE-2-3	155.510,79	1,5085245	234.591,83	GATE VALVE WITH GEAR AND ACTUATOR, LCS71 AA00Z, FABR.-NO. 46-5645-31/1
0058	3660-3-0045-4840-0058-E	3660	3	0045	E	02/03/1993	164	GCV.T	ANG-11	IJ-2-3	155.510,79	1,5085245	234.591,83	GATE VALVE WITH GEAR AND ACTUATOR, LCS72 AA00Z, FABR.-NO. 46-5645-31/2
0059	3661-3-0045-4840-0059-E	3661	3	0045	E	15/02/1993	164	GCV.T	ANG-12	AB-2-3	163.818,74	1,5085245	247.124,58	GATE VALVE WITH GEAR; LCS74 AA00Z, FABR.-NO. 46-5645-23/2
0060	3662-3-0045-4840-0060-E	3662	3	0045	E	10/02/1993	164	GCV.T	ANG-12	FG-2-3	163.818,74	1,5085245	247.124,58	GATE VALVE WITH GEAR; LCS73 AA00Z, FABR.-NO. 46-5645-23/1
0061	3663-3-0045-4840-0061-E	3663	3	0045	E	16/02/1993	164	GCV.T	ANG-10	KL-2-3	46.922,37	1,5085245	70.783,54	GATE VALVE WITH ACTUATOR, LAB23 AA001, FABR.-NO. 46-5645-35/2
0062	3664-3-0045-4840-0062-E	3664	3	0045	E	02/03/1993	164	GCV.T	ANG-10	LM-2-3	46.922,37	1,5085245	70.783,54	GATE VALVE WITH ACTUATOR, LAB33 AA001, FABR.-NO. 46-5645-35/1
0063	3665-3-0045-4840-0063-E	3665	3	0045	E	16/02/1993	164	GCV.T	ANG-12	BC-4-5	46.922,37	1,5085245	70.783,54	GATE VALVE WITH ACTUATOR, LAB43 AA001, FABR.-NO. 46-5645-35/4
0067	3669-3-0045-4840-0067-E	3669	3	0045	E	16/02/1993	164	GCV.T	ANG-12	AB-4-5	239.877,44	1,5085245	361.860,99	SWING CHECK VALVES
0068	3670-3-0045-4840-0068-E	3670	3	0045	E	16/02/1993	164	GCV.T	ANG-12	AB-4-5	284.342,53	1,5085245	428.937,67	SWING CHECK VALVES, LCS71-74 AA001, FABR.-NO. 46-5645-34/1-4
0069	3671-3-0045-4840-0069-E	3671	3	0045	E	17/02/1993	164	GCV.T	ANG-09	IJ-2-3	514.039,81	1,5085245	775.441,64	GATE VALVE WITH GEAR; LAB45 AA005, FABR.-NO. 46-5645-35/1
0070	3672-3-0045-4840-0070-E	3672	3	0045	E	17/02/1993	164	GCV.T	ANG-10	KM-1-2	514.039,81	1,5085245	775.441,64	GATE VALVE WITH GEAR; LAB45 AA008, FABR.-NO. 46-5645-35/2
0098	3673-3-0045-4840-0098-E	3673	3	0045	E	28/01/1993	164	GCV.T	ANG-10	BC-2-3	754.736,35	1,5085245	1.138.538,26	PARTS FOR GATE VALVE, LAB50-90 AA003, FABR.-NO. 46-5645-20/1-4
0103	3674-3-0045-4840-0103-E	3674	3	0045	E	11/02/1993	164	GCV.T	ANG-12	BD-4-5	106.716,21	1,5085245	160.984,02	PARTS FOR GATE VALVE, LAB60 AA003, FABR.-NO. 46-5645-29/1
0104	3675-3-0045-4840-0104-E	3675	3	0045	E	10/02/1993	164	GCV.T	ANG-10	BC-2-3	106.716,21	1,5085245	160.984,02	PARTS FOR GATE VALVE, LAB70 AA003, FABR.-NO. 46-5645-29/2
0105	3676-3-0045-4840-0105-E	3676	3	0045	E	11/02/1993	164	GCV.T	ANG-04	DE-2-3	106.716,21	1,5085245	160.984,02	PARTS FOR GATE VALVE, LAB80 AA003; FABR.-NO. 46-5645-29/3
0106	3677-3-0045-4840-0106-E	3677	3	0045	E	08/02/1993	164	GCV.T	ANG-09	IJ-2-3	106.716,21	1,5085245	160.984,02	PARTS FOR GATE VALVE, LAB90 AA003; FABR.-NO. 46-5645-29/3
1001	3679-3-0064-1710-1001-E	3679	3	0064	E	09/02/1993	057	GTP.T	ANG-14	A01B17-22	476.650,99	1,5085245	719.039,69	PIPING MATERIAL (MAT.1.4550)
1005	3683-3-0064-1710-1005-E	3683	3	0064	E	02/03/1993	057	GTP.T	ANG-10	BD-1-2	820.835,01	1,5085245	1.238.249,71	PIPING MATERIAL (MAT. 1.4550)
1006	3684-3-0064-1710-1006-E	3684	3	0064	E	26/01/1993	057	GTP.T	ANG-10	AC-5-6	871.175,33	1,5085245	1.314.189,32	PIPING MATERIAL (MAT. 1.4550)
1007	3685-3-0064-1710-1007-E	3685	3	0064	E	26/01/1993	057	GTP.T	ANG-10	AC-5-6	952.582,84	1,5085245	1.436.994,54	PIPING MATERIAL (MAT. 1.4550)
1008	3686-3-0064-1710-1008-E	3686	3	0064	E	26/01/1993	057	GTP.T	ANG-10	AC-4-5	1.024.641,42	1,5085245	1.545.696,67	PIPING MATERIAL (MAT. 1.4550)
1012	3690-3-0064-1710-1012-E	3690	3	0064	E	26/01/1993	057	GTP.T	ANG-10	AC-5-6	884.119,99	1,5085245	1.333.716,65	PIPING MATERIAL (MAT. 1.4550)
1013	3691-3-0064-1710-1013-E	3691	3	0064	E	26/01/1993	057	GTP.T	ANG-10	AC-4-5	921.659,49	1,5085245	1.390.345,91	PIPING MATERIAL (MAT. 1.4550)
1016	3694-3-0064-1710-1016-E	3694	3	0064	E	04/02/1993	057	GTP.T	ANG-10	AC-5-6	961.500,26	1,5085245	1.450.446,68	PIPING MATERIAL (MAT. 1.4550)
1018	3696-3-0064-1710-1018-E	3696	3	0064	E	26/01/1993	057	GTP.T	ANG-10	BD-2-3	1.079.440,46	1,5085245	1.628.362,36	PIPING MATERIAL (MAT. 1.4550)
1019	3697-3-0064-1710-1019-E	3697	3	0064	E	26/01/1993	057	GTP.T	ANG-10	AC-5-6	801.849,51	1,5085245	1.209.609,62	PIPING MATERIAL (MAT. 1.4550)
1020	3698-3-0064-1710-1020-E	3698	3	0064	E	26/01/1993	057	GTP.T	ANG-10	AC-5-6	804.006,95	1,5085245	1.212.864,17	PIPING MATERIAL (MAT. 1.4550)
1021	3699-3-0064-1710-1021-E	3699	3	0064	E	26/01/1993	057	GTP.T	ANG-10	AC-5-6	911.879,08	1,5085245	1.375.591,92	PIPING MATERIAL (MAT. 1.4550)
1027	3705-3-0064-1710-1027-E	3705	3	0064	E	26/01/1993	057	GTP.T	ANG-10	AC-5-6	1.103.172,33	1,5085245	1.664.162,47	PIPING MATERIAL (MAT. 1.4550)
1040	3709-3-0064-1710-1040-E	3709	3	0064	E	09/02/1993	057	GTP.T	ANG-10	CD-2-3	666.218,28	1,5085245	1.005.006,59	PIPING MATERIAL (MAT. 1.4550)
1042	3711-3-0064-1710-1042-E	3711	3	0064	E	09/02/1993	057	GTP.T	ANG-10	CD-2-3	646.513,64	1,5085245	975.281,66	PIPING MATERIAL (MAT. 1.4550)
1046	3715-3-0064-1710-1046-E	3715	3	0064	E	26/01/1993	057	GTP.T	ANG-10	AC-4-5	698.292,26	1,5085245	1.053.390,97	PIPING MATERIAL (MAT. 1.4550)
0032	3716-3-0099-1720-0032-E	3716	3	0099	E	04/02/1993	102	GCV.T	ANG-11	DE-4-5	364.805,82	1,5085245	550.318,51	PISTON-CHECK-VALVES, SERIAL-NO. 494 194/2

CTVO	VOLUME	SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME
0034	3717-3-0099-1720-0034-E	3717	3	0099	E	19/01/1993	102	GCV.T	ANG-09	FG-3-4	279.410,10	1,5085245	421.496,98	CHECK VALVES, LOCKABLE, SERIAL-NO. 494 194/6
0035	3718-3-0099-1720-0035-E	3718	3	0099	E	05/02/1993	102	GCV.T	ANG-04	IJ-3-4	253.688,50	1,5085245	382.695,31	CHECK VALVES, LOCKABLE, SERIAL-NO. 494 194/8
0037	3720-3-0099-1720-0037-E	3720	3	0099	E	09/01/1993	102	GCV.T	ANG-10	DE-4-5	145.363,80	1,5085245	219.284,85	ANGLE CHECK VALVE, LOCKABLE, SERIAL-NO. 494 194/11
0038	3721-3-0099-1720-0038-E	3721	3	0099	E	06/01/1993	102	GCV.T	ANG-10	KL-5-6	536.479,15	1,5085245	809.291,93	ANGLE CHECK VALVE, LOCKABLE, SERIAL-NO. 494 194/12
0039	3725-3-0142-8160-0039-E	3725	3	0142	E	01/02/1993	229	GIC.T	ANG-34	A08	198.423,79	1,5085245	299.327,15	CONTROL VALVES DN 250 WITH ACTUATOR NO. 2489/90
0040	3726-3-0142-8160-0040-E	3726	3	0142	E	28/01/1993	229	GIC.T	ANG-34	A08	199.158,70	1,5085245	300.435,78	CONTROL VALVES WITH ACTUATOR
0041	3727-3-0142-8160-0041-E	3727	3	0142	E	28/01/1993	229	GIC.T	ANG-34	A17	136.691,95	1,5085245	206.203,15	CONTROL VALVES WITH ACTUATOR
0042	3728-3-0142-8160-0042-E	3728	3	0142	E	06/01/1993	229	GIC.T	ANG-09	CE-2-3	135.222,14	1,5085245	203.985,91	CONTROL VALVES WITH ACTUATOR
0043	3729-3-0142-8160-0043-E	3729	3	0142	E	19/01/1993	229	GIC.T	ANG-10	LM-2-3	166.822,97	1,5085245	251.656,53	CONTROL VALVES WITH ACTUATOR
0044	3730-3-0142-8160-0044-E	3730	3	0142	E	01/02/1993	229	GIC.T	ANG-12	BD-5-6	172.702,19	1,5085245	260.525,48	CONTROL VALVES WITH ACTUATOR
0047	3733-3-0142-8160-0047-E	3733	3	0142	E	19/01/1993	229	GIC.T	ANG-10	BC-2-3	230.759,52	1,5085245	348.106,39	CONTROL VALVE DN 400 WITH ACTUATOR NO. 409899
0048	3734-3-0142-8160-0048-E	3734	3	0142	E	08/01/1993	229	GIC.T	ANG-12	BC-2-3	205.037,92	1,5085245	309.304,72	CONTROL VALVE DN 350 WITH ACTUATOR NO. 409891
0049	3735-3-0142-8160-0049-E	3735	3	0142	E	05/02/1993	229	GIC.T	ANG-10	DE-4-5	52.178,11	1,5085245	78.711,96	CONTROL VALVE DN 150 WITH ACTUATOR NO. 415815
0050	3736-3-0142-8160-0050-E	3736	3	0142	E	19/01/1993	229	GIC.T	ANG-34	A-15	259.420,74	1,5085245	391.342,54	CONTROL VALVES WITH ACTUATOR
0051	3737-3-0142-8160-0051-E	3737	3	0142	E	28/01/1993	229	GIC.T	ANG-12	CD-4-5	160.943,74	1,5085245	242.787,57	CONTROL VALVE DN 250/350 WITH ACTUATOR NO. 409897
0052	3738-3-0142-8160-0052-E	3738	3	0142	E	28/01/1993	229	GIC.T	ANG-12	DF-5-6	160.943,74	1,5085245	242.787,57	CONTROL VALVE DN 250/350 WITH ACTUATOR NO. 409898
0053	3739-3-0142-8160-0053-E	3739	3	0142	E	08/01/1993	229	GIC.T	ANG-12	DF-5-6	128.608,02	1,5085245	194.008,35	CONTROL VALVES WITH ACTUATOR
0074	3743-3-0386-1440-0074-E	3743	3	0386	E	05/02/1993	011	GTP.T	ANG-10	GJ-4-5	743.514,93	1,5085245	1.121.610,48	PARTS FOR REACTOR COOL. PRESS. SYSTEM JAA, JEA, JEC, JEF, JEG
0076	3745-3-0386-1440-0076-E	3745	3	0386	E	09/09/1986	011	GTP.T	ANG-11	CD-2-3	258.597,00	1,7648619	456.388,00	PARTS FOR SURGE LINE JEF10BR100
0082	3746-3-0386-1440-0082-E	3746	3	0386	E	09/09/1986	011	GTP.T	ANG-04	IJ-2-3	71.092,00	1,7648619	125.467,57	PWT PARTS FOR REACTOR COOLANT PIPE
0084	3752-3-0045-4840-0084-E	3752	3	0045	E	05/02/1993	166	GCV.T	ANG-11	LM-3-4	161.678,65	1,5085245	243.896,20	SWING CHECK VALVES,FABR.-NO.: 46-6059-5/1-4 LAR11-41 AA006
0085	3753-3-0045-4840-0085-E	3753	3	0045	E	01/02/1993	166	GCV.T	ANG-11	ENTREGUE	88.335,33	1,5085245	133.256,01	PERMADOR GATE VALVE WITH RELIEF SPOR GEAR, NO.: 46-6059-5/1-4 LAR11-41 AA006
0086	3754-3-0045-4840-0086-E	3754	3	0045	E	01/02/1993	166	GCV.T	ANG-09	ENTREGUE	88.335,33	1,5085245	133.256,01	PERMADOR GATE VALVE WITH RELIEF SPOR GEAR, NO.: 46-6059-5/1-4 LAR11-41 AA006
0090	3758-3-0045-4840-0090-E	3758	3	0045	E	01/02/1993	166	GCV.T	ANG-11	HI-4-5	88.335,33	1,5085245	133.256,01	PERMADOR GATE VALVE WITH RELIEF SPOR GEAR, NO.: 46-6059-5/1-4 LAR11-41 AA006
0091	3759-3-0045-4840-0091-E	3759	3	0045	E	01/02/1993	166	GCV.T	ANG-10	KM-4-5	88.335,33	1,5085245	133.256,01	PERMADOR GATE VALVE WITH RELIEF SPOR GEAR, NO.: 46-6059-5/1-4 LAR11-41 AA006
0092	3760-3-0045-4840-0092-E	3760	3	0045	E	28/01/1993	166	GCV.T	ANG-12	AC-4-5	88.335,33	1,5085245	133.256,01	PERMADOR GATE VALVE WITH RELIEF SPOR GEAR, NO.: 46-6059-5/1-4 LAR11-41 AA006
0093	3761-3-0045-4840-0093-E	3761	3	0045	E	28/01/1993	166	GCV.T	ANG-11	CD-2-3	124.639,54	1,5085245	188.021,80	PERMADOR GATE VALVE WITH ACTUATOR, NO.: 46-6059-5/1-4 LAR11-41 AA006
0094	3762-3-0045-4840-0094-E	3762	3	0045	E	29/01/1993	166	GCV.T	ANG-12	AB-2-3	124.639,54	1,5085245	188.021,80	PERMADOR GATE VALVE WITH ACTUATOR, NO.: 46-6059-5/2-4 LAR11-41 AA006
0095	3763-3-0045-4840-0095-E	3763	3	0045	E	28/01/1993	166	GCV.T	ANG-10	DF-4-5	124.639,54	1,5085245	188.021,80	PERMADOR GATE VALVE WITH ACTUATOR, NO.: 46-6059-5/3-4 LAR11-41 AA006
0096	3764-3-0045-4840-0096-E	3764	3	0045	E	28/01/1993	166	GCV.T	ANG-09	GH-2-3	124.639,54	1,5085245	188.021,80	PERMADOR GATE VALVE WITH ACTUATOR, NO.: 46-6059-5/4-4 LAR11-41 AA006
0062	3796-3-0577-1710-0062-E	3796	3	0577	E	08/01/1993	060A	GTP.T	ANG-11	HI-4-5	47.894,86	1,5085245	72.250,57	COMPENSATORS
0063	3797-3-0577-1710-0063-E	3797	3	0577	E	19/01/1993	060A	GTP.T	ANG-11	GI-4-5	47.894,86	1,5085245	72.250,57	COMPENSATORS
0064	3798-3-0577-1710-0064-E	3798	3	0577	E	09/01/1993	060A	GTP.T	ANG-11	HI-4-5	47.894,86	1,5085245	72.250,57	COMPENSATORS
0065	3799-3-0577-1710-0065-E	3799	3	0577	E	01/02/1993	060A	GTP.T	ANG-11	HI-4-5	33.703,79	1,5085245	50.842,99	COMPENSATORS
0066	3800-3-0577-1710-0066-E	3800	3	0577	E	01/02/1993	060A	GTP.T	ANG-11	EF-4-5	23.060,49	1,5085245	34.787,31	COMPENSATORS
0067	3801-3-0577-1710-0067-E	3801	3	0577	E	28/01/1993	060A	GTP.T	ANG-11	EF-4-5	19.512,72	1,5085245	29.435,42	COMPENSATORS
0069	3803-3-0577-1710-0069-E	3803	3	0577	E	04/02/1993	060A	GTP.T	ANG-11	EF-4-5	64.746,76	1,5085245	97.672,07	COMPENSATORS
0070	3804-3-0577-1710-0070-E	3804	3	0577	E	27/01/1993	060A	GTP.T	ANG-11	HI-4-5	53.659,99	1,5085245	80.947,41	COMPENSATORS
0071	3805-3-0577-1710-0071-E	3805	3	0577	E	14/01/1993	060A	GTP.T	ANG-11	FG-4-5	71.398,83	1,5085245	107.706,88	COMPENSATORS
0072	3806-3-0577-1710-0072-E	3806	3	0577	E	14/01/1993	060A	GTP.T	ANG-11	FG-4-5	71.398,83	1,5085245	107.706,88	COMPENSATORS
0073	3807-3-0577-1710-0073-E	3807	3	0577	E	05/01/1993	060A	GTP.T	ANG-11	FG-4-5	43.016,68	1,5085245	64.891,72	COMPENSATORS
0074	3808-3-0577-1710-0074-E	3808	3	0577	E	19/01/1993	060A	GTP.T	ANG-11	FG-4-5	43.016,68	1,5085245	64.891,72	COMPENSATORS
0098	3822-3-0386-4885-0098-E	3822	3	0386	E	17/02/1993	161	GCV.T	ANG-12	FG-2-3	262.695,05	1,5085245	396.281,92	MAINSTEAM RELIEF CONTR. VALVE WITH ACC.

CTVO	VOLUME	SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME
0099	3823-3-0386-4885-0099-E	3823	3	0386	E	17/02/1993	161	GCV.T	ANG-12	FG-2-3	262.695,05	1,5085245	396.281,92	MAINSTEAM RELIEF CONTR. VALVE WITH ACC.
0100	3824-3-0386-4885-0100-E	3824	3	0386	E	17/02/1993	161	GCV.T	ANG-12	FG-2-3	262.695,05	1,5085245	396.281,92	MAINSTEAM RELIEF CONTR. VALVE WITH ACC.
0101	3825-3-0386-4885-0101-E	3825	3	0386	E	10/02/1993	161	GCV.T	ANG-10	KM-4-5	130.469,93	1,5085245	196.817,08	FEEDWATER CONTROL VALVE WITH ACC.
0102	3826-3-0386-4885-0102-E	3826	3	0386	E	15/02/1993	161	GCV.T	ANG-12	CD-2-3	130.469,93	1,5085245	196.817,08	FEEDWATER CONTROL VALVE WITH ACC.
0103	3827-3-0386-4885-0103-E	3827	3	0386	E	15/02/1993	161	GCV.T	ANG-10	KL-2-3	130.469,93	1,5085245	196.817,08	FEEDWATER CONTROL VALVE WITH ACC.
0104	3828-3-0386-4885-0104-E	3828	3	0386	E	15/02/1993	161	GCV.T	ANG-10	KM-4-5	130.469,93	1,5085245	196.817,08	FEEDWATER CONTROL VALVE WITH ACC.
0105	3829-3-0386-4885-0105-E	3829	3	0386	E	16/02/1993	161	GCV.T	ANG-10	KL-2-3	130.469,93	1,5085245	196.817,08	FEEDWATER CONTROL VALVE WITH ACC.
0106	3830-3-0386-4885-0106-E	3830	3	0386	E	17/02/1993	161	GCV.T	ANG-11	JK-2-3	130.469,93	1,5085245	196.817,08	FEEDWATER CONTROL VALVE WITH ACC.
0107	3831-3-0386-4885-0107-E	3831	3	0386	E	15/02/1993	161	GCV.T	ANG-11	JK-2-3	130.469,93	1,5085245	196.817,08	FEEDWATER CONTROL VALVE WITH ACC.
0108	3832-3-0386-4885-0108-E	3832	3	0386	E	17/02/1993	161	GCV.T	ANG-12	CD-2-3	130.469,93	1,5085245	196.817,08	FEEDWATER CONTROL VALVE WITH ACC.
0343	3836-3-0064-4740-0343-E	3836	3	0064	E	22/01/1993	171	GTP.T	GP-27	A16-18	1.213.736,39	1,5085245	1.830.951,06	SEAMLESS STEEL TUBES MAT.: 1.6368
0345	3838-3-0064-4740-0345-E	3838	3	0064	E	25/01/1993	171	GTP.T	GP-27	A02-04	947.397,31	1,5085245	1.429.172,04	SEAMLESS STEEL TUBES MAT.: 1.6368 RC: D3
0346	3839-3-0064-4740-0346-E	3839	3	0064	E	25/01/1993	171	GTP.T	GP-27	A02-04	947.397,31	1,5085245	1.429.172,04	SEAMLESS STEEL TUBES MAT.: 1.6368 RC: D3
0347	3840-3-0064-4740-0347-E	3840	3	0064	E	25/01/1993	171	GTP.T	GP-27	A02-04	933.738,89	1,5085245	1.408.567,98	SEAMLESS STEEL TUBE MAT.: 1.6368 RC: D3
0348	3841-3-0064-4740-0348-E	3841	3	0064	E	25/01/1993	171	GTP.T	GP-27	A02-04	922.563,82	1,5085245	1.391.710,11	SEAMLESS STEEL TUBES MAT.: 1.6368 RC: D3
0349	3842-3-0064-4740-0349-E	3842	3	0064	E	25/01/1993	171	GTP.T	GP-27	A02-04	903.938,71	1,5085245	1.363.613,68	SEAMLESS STEEL TUBES MAT.: 1.6368 RC: D3
0350	3843-3-0064-4740-0350-E	3843	3	0064	E	23/01/1993	171	GTP.T	GP-27	A02-04	896.488,67	1,5085245	1.352.375,11	SEAMLESS STEEL TUBES MAT.: 1.6368 RC: D3
0351	3844-3-0064-4740-0351-E	3844	3	0064	E	25/01/1993	171	GTP.T	GP-27	A26-28	942.430,61	1,5085245	1.421.679,65	SEAMLESS STEEL TUBES MAT.: 1.6368 RC: D3
0352	3845-3-0064-4740-0352-E	3845	3	0064	E	23/01/1993	171	GTP.T	GP-27	A02-04	934.980,57	1,5085245	1.410.441,08	SEAMLESS STEEL TUBES MAT.: 1.6368 RC: D3
0353	3846-3-0064-4740-0353-E	3846	3	0064	E	25/01/1993	171	GTP.T	GP-27	A02-04	953.605,68	1,5085245	1.438.537,52	SEAMLESS STEEL TUBES MAT.: 1.6368 RC: D3
0354	3847-3-0064-4740-0354-E	3847	3	0064	E	25/01/1993	171	GTP.T	GP-27	A26-28	905.180,39	1,5085245	1.365.486,78	SEAMLESS STEEL TUBES MAT.: 1.6368 RC: D3
0355	3848-3-0064-4740-0355-E	3848	3	0064	E	23/01/1993	171	GTP.T	GP-27	A02-04	908.905,41	1,5085245	1.371.106,07	SEAMLESS STEEL TUBES MAT.: 1.6368 RC: D3
0356	3849-3-0064-4740-0356-E	3849	3	0064	E	25/01/1993	171	GTP.T	GP-27	A02-04	1.163.448,59	1,5085245	1.755.090,69	SEAMLESS STEEL TUBES MAT.: 1.6368 RC: D3
0357	3850-3-0064-4740-0357-E	3850	3	0064	E	22/01/1993	171	GTP.T	GP-27	A16-18	1.043.627,05	1,5085245	1.574.336,96	SEAMLESS STEEL TUBE MAT.: 1.6368 RC: D3
0358	3851-3-0064-4740-0358-E	3851	3	0064	E	22/01/1993	171	GTP.T	GP-27	A16-18	1.244.157,41	1,5085245	1.876.841,92	SEAMLESS STEEL TUBES MAT.: 1.6368 RC: D3
0360	3853-3-0064-4740-0360-E	3853	3	0064	E	22/01/1993	171	GTP.T	AEX-15A	EXT-15	720.791,79	1,5085245	1.087.332,06	SEAMLESS STEEL TUBES MAT.: 1.6368 RC: D3
0366	3859-3-0064-4740-0366-E	3859	3	0064	E	22/01/1993	171	GTP.T	AEX-15A	EXT-15	1.146.065,15	1,5085245	1.728.867,34	SEAMLESS STEEL TUBES MAT.: 1.6368 RC: D3
0367	3860-3-0064-4740-0367-E	3860	3	0064	E	22/01/1993	171	GTP.T	AEX-15A	EXT-15	1.134.890,09	1,5085245	1.712.009,49	SEAMLESS STEEL TUBES MAT.: 1.6368 RC: D3
0368	3861-3-0064-4740-0368-E	3861	3	0064	E	22/01/1993	171	GTP.T	AEX-15A	EXT-15	1.103.227,40	1,5085245	1.664.245,55	SEAMLESS STEEL TUBES MAT.: 1.6368 RC: D3
0369	3862-3-0064-4740-0369-E	3862	3	0064	E	22/01/1993	171	GTP.T	AEX-15A	EXT-15	1.100.123,21	1,5085245	1.659.562,80	SEAMLESS STEEL TUBES MAT.: 1.6368 RC: D3
0370	3863-3-0064-4740-0370-E	3863	3	0064	E	22/01/1993	171	GTP.T	AEX-15A	EXT-15	1.020.035,24	1,5085245	1.538.748,14	SEAMLESS STEEL TUBES MAT.: 1.6368 RC: D3
0371	3864-3-0064-4740-0371-E	3864	3	0064	E	22/01/1993	171	GTP.T	GP-27	A02-04	577.999,27	1,5085245	871.926,05	SEAMLESS STEEL TUBES MAT.: 1.6368 RC: D3
0023	3868-3-0278-4740-0023-E	3868	3	0278	E	04/02/1993	171	GTP.T	ANG-10	DE-4-5	422.541,68	1,5085245	637.414,47	FORMPIECES
0024	3869-3-0278-4740-0024-E	3869	3	0278	E	08/02/1993	171	GTP.T	ANG-12	EF-2-3	499.028,80	1,5085245	752.797,16	FORMPIECE, DIN 800, MAT. 15NICIMONB5/15MO5, WP 58034/III-1
0031	3872-3-0278-4740-0031-E	3872	3	0278	E	08/02/1993	171	GTP.T	ANG-04	KM-3-4	495.427,95	1,5085245	747.365,19	FORMPIECES III/5-III/16, DRWG-NO. 53036, MAT. 15NICIMONB5
0022	3879-3-0909-4740-0022-E	3879	3	0909	E	08/02/1993	171	GTP.T	ANG-12	EF-4-5	558.753,33	1,5085245	842.893,08	ELBOWS
0019	3882-3-0914-4740-0019-E	3882	3	0914	E	04/02/1993	171	GTP.T	ANG-12	AB-2-3	312.901,86	1,5085245	472.020,12	ELBOWS
0020	3883-3-0914-4740-0020-E	3883	3	0914	E	08/02/1993	171	GTP.T	ANG-04	DE-2-3	312.901,86	1,5085245	472.020,12	ELBOWS
0021	3884-3-0914-4740-0021-E	3884	3	0914	E	04/02/1993	171	GTP.T	ANG-04	KL-3-4	312.901,86	1,5085245	472.020,12	ELBOW
0023	3886-3-0914-4740-0023-E	3886	3	0914	E	04/02/1993	171	GTP.T	ANG-12	DF-1-2	276.520,81	1,5085245	417.138,41	ELBOW
0028	3891-3-0914-4740-0028-E	3891	3	0914	E	01/02/1993	171	GTP.T	ANG-09	GH-2-3	209.842,92	1,5085245	316.553,18	ELBOW
0026	3902-3-0049-1710-0026-E	3902	3	0049	E	26/01/1993	059	GTP.T	ANG-12	AC-5-6	117.519,81	1,5085245	177.281,51	STRUCTURAL PARTS
0063	3929-3-0142-4885-0063-E	3929	3	0142	E	11/01/1993	159	GCV.T	ANG-34	A08	182.266,57	1,5085245	274.953,58	CONTROL VALVE, TYPE 270, DN 450K WITH ACTUATOR, NO. 40068

CTVO	VOLUME	SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME
0064	3930-3-0142-4885-0064-E	3930	3	0142	E	11/01/1993	159	GCV.T	ANG-12	DF-5-6	182.266,57	1,5085245	274.953,58	CONTROL VALVE, TYPE 270, DN 450K WITH ACTUATOR, NO.
0065	3931-3-0142-4885-0065-E	3931	3	0142	E	28/01/1993	159	GCV.T	ANG-34	A17	182.266,57	1,5085245	274.953,58	CONTROL VALVE, TYPE 270, DN 450K WITH ACTUATOR, NO.
0067	3933-3-0142-4885-0067-E	3933	3	0142	E	19/01/1993	159	GCV.T	ANG-12	AB-4-5	43.016,68	1,5085245	64.891,72	CONTROL VALVE, TYPE 273, DN 100/150K WITH ACTUATOR, NO.
0068	3934-3-0142-4885-0068-E	3934	3	0142	E	28/01/1993	159	GCV.T	ANG-12	BC-4-5	43.016,68	1,5085245	64.891,72	CONTROL VALVE, TYPE 273, DN 100/150K WITH ACTUATOR, NO.
0069	3935-3-0142-4885-0069-E	3935	3	0142	E	28/01/1993	159	GCV.T	ANG-12	AB-4-5	43.016,68	1,5085245	64.891,72	CONTROL VALVE, TYPE 273, DN 100/150K WITH ACTUATOR, NO.
0070	3936-3-0142-4885-0070-E	3936	3	0142	E	04/02/1993	159	GCV.T	ANG-12	BC-4-5	43.016,68	1,5085245	64.891,72	CONTROL VALVE, TYPE 273, DN 100/150K WITH ACTUATOR, NO.
0071	3937-3-0142-4885-0071-E	3937	3	0142	E	15/01/1993	159	GCV.T	ANG-12	DE-4-5	54.546,93	1,5085245	82.285,38	CONTROL VALVES, TYPE 273, DN 150/300K WITH ACTUATOR, NO.
0083	3939-3-0142-4885-0083-E	3939	3	0142	E	14/08/1993	159	GCV.T	ANG-09	GH-2-3	150.676,62	1,5085245	227.299,37	CONTROL VALVE, TYPE 274, DN 100K WITH ACTUATOR, NO.
0084	3940-3-0142-4885-0084-E	3940	3	0142	E	14/08/1993	159	GCV.T	ANG-11	IJ-2-3	150.676,62	1,5085245	227.299,37	CONTROL VALVE, TYPE 274, DN 100K WITH ACTUATOR, NO.
0085	3941-3-0142-4885-0085-E	3941	3	0142	E	10/08/1993	159	GCV.T	ANG-11	LM-4-5	150.676,62	1,5085245	227.299,37	CONTROL VALVE, TYPE 274, DN 100K WITH ACTUATOR, NO.
0086	3942-3-0142-4885-0086-E	3942	3	0142	E	14/08/1993	159	GCV.T	ANG-12	AB-4-5	150.676,62	1,5085245	227.299,37	CONTROL VALVE, TYPE 274, DN 100K WITH ACTUATOR, NO.
0087	3943-3-0142-4885-0087-E	3943	3	0142	E	14/08/1993	159	GCV.T	ANG-11	IJ-2-3	150.676,62	1,5085245	227.299,37	CONTROL VALVE, TYPE 274, DN 100K WITH ACTUATOR, NO.
0088	3944-3-0142-4885-0088-E	3944	3	0142	E	14/08/1993	159	GCV.T	ANG-10	KM-4-5	150.676,62	1,5085245	227.299,37	CONTROL VALVE, TYPE 274, DN 100K WITH ACTUATOR, NO.
0089	3945-3-0142-4885-0089-E	3945	3	0142	E	14/08/1993	159	GCV.T	ANG-09	GH-2-3	150.676,62	1,5085245	227.299,37	CONTROL VALVE, TYPE 274, DN 100K WITH ACTUATOR, NO.
0002	3970-3-0451-1740-0002-E	3970	3	0451	E	10/02/1993	064	GCV.T	ANG-12	CD-4-5	99.461,30	1,5085245	150.039,81	SEALING LIQUID TANK WITH WATER SEPARATOR
0035	3972-3-0820-8160-0035-E	3972	3	0820	E	15/02/1993	231	GIC.T	ANG-11	EF-5-6	226.186,88	1,5085245	341.208,45	CONTROL VALVES
0037	3973-3-0820-8160-0037-E	3973	3	0820	E	17/02/1993	231	GIC.T	ANG-11	EF-5-6	232.037,55	1,5085245	350.034,33	CONTROL VALVE
0072	3974-3-0142-1870-0072-E	3974	3	0142	E	08/02/1993	270	GIC.T	ANG-34	A15	481.616,20	1,5085245	726.529,83	CONTROL VALVES WITH ACTUATOR
0019	3976-3-0820-1870-0019-E	3976	3	0820	E	02/02/1993	270	GIC.T	ANG-10	DF-4-5	57.703,07	1,5085245	87.046,49	CONTROL VALVE; TYPE: GKM 32, DN 10
0020	3977-3-0820-1870-0020-E	3977	3	0820	E	02/02/1993	270	GIC.T	ANG-10	DE-4-5	146.302,28	1,5085245	220.700,57	CONTROL VALVES
0021	3978-3-0820-1870-0021-E	3978	3	0820	E	08/02/1993	270	GIC.T	ANG-10	LM-4-5	617.013,97	1,5085245	930.780,68	CONTROL VALVES
0023	3980-3-0820-1870-0023-E	3980	3	0820	E	04/02/1993	270	GIC.T	ANG-12	BD-5-6	258.982,30	1,5085245	390.681,14	CONTROL VALVES
0024	3981-3-0820-1870-0024-E	3981	3	0820	E	04/02/1993	270	GIC.T	ANG-12	DE-5-6	1.048.196,78	1,5085245	1.581.230,51	CONTROL VALVES
0026	3983-3-0820-1870-0026-E	3983	3	0820	E	04/02/1993	270	GIC.T	ANG-12	EF-4-5	891.898,69	1,5085245	1.345.451,01	CONTROL VALVES
0027	3984-3-0820-1870-0027-E	3984	3	0820	E	04/02/1993	270	GIC.T	ANG-12	DE-5-6	891.898,69	1,5085245	1.345.451,01	CONTROL VALVES
0028	3985-3-0820-1870-0028-E	3985	3	0820	E	08/02/1993	270	GIC.T	ANG-12	CE-5-6	870.998,36	1,5085245	1.313.922,35	CONTROL VALVES
0030	3987-3-0820-1870-0030-E	3987	3	0820	E	04/02/1993	270	GIC.T	ANG-12	BC-2-3	481.616,20	1,5085245	726.529,83	CONTROL VALVES
0031	3988-3-0820-1870-0031-E	3988	3	0820	E	05/02/1993	270	GIC.T	ANG-10	IK-4-5	368.027,48	1,5085245	555.178,46	CONTROL VALVES
0032	3989-3-0820-1870-0032-E	3989	3	0820	E	04/02/1993	270	GIC.T	ANG-12	CD-2-3	661.995,10	1,5085245	998.635,82	CONTROL VALVES
0033	3990-3-0820-1870-0033-E	3990	3	0820	E	08/02/1993	270	GIC.T	ANG-09	CE-2-3	824.199,81	1,5085245	1.243.325,59	CONTROL VALVES
0004	3995-3-0780-4840-0004-E	3995	3	0780	E	16/02/1993	167A	GCV.T	ANG-12	AB-4-5	139.596,97	1,5085245	210.585,45	3-WAY PLUG VALVES WITH ACTUATOR
0005	3996-3-0780-4840-0005-E	3996	3	0780	E	17/02/1993	167A	GCV.T	ANG-12	EF-4-5	365.081,77	1,5085245	550.734,79	3-WAY PLUG VALVE WITH ACTUATOR
0006	3997-3-0780-4840-0006-E	3997	3	0780	E	17/02/1993	167A	GCV.T	ANG-12	EF-5-6	491.924,28	1,5085245	742.079,82	3-WAY PLUG VALVES WITH ACTUATOR
0006	4012-3-0904-4423-0006-E	4012	3	0904	E	14/01/1993	136B	GSN.T	ANG-11	HI-3-4	49.668,75	1,5085245	74.926,53	POWER SUPPLY FOR EMF
0007	4013-3-0904-4423-0007-E	4013	3	0904	E	09/01/1993	136B	GSN.T	ANG-09	HI-2-3	37.251,56	1,5085245	56.194,89	TRAFO CUBICLE, NO.: MA83/720310/08
0478	4016-2-0006-3100-0478-E	4016	2	0006	E	08/01/1988	117C	GCV.T	ANG-04	HI-2-3	2.837,00	1,7627524	5.000,93	PARTS OF GENERATOR
0344	4138-3-0551-7351-0344-E	4138	3	0551	E	26/10/1987	196	GCE.T	UMA	+15	23.610,00	1,7671592	41.722,63	SUSPENSION DEVICE FOR ENGINE + BOX, 2281438
0006	4146-3-0289-7351-0006-E	4146	3	0289	E	15/12/1992	197	GCE.T	ANG-11	LM-4-5	226.391,93	1,5850067	358.832,72	GENERATOR WITH ERECTION MATERIAL
0008	4148-3-0289-7351-0008-E	4148	3	0289	E	22/12/1992	197	GCE.T	ANG-11	LM-4-5	225.948,46	1,5850067	358.129,82	GENERATOR WITH ERECTION MATERIAL
0009	4149-3-0289-7351-0009-E	4149	3	0289	E	22/12/1992	197	GCE.T	ANG-11	IK-4-5	225.948,46	1,5850067	358.129,82	GENERATOR WITH ERECTION MATERIAL
0075	4150-3-0539-7351-0075-E	4150	3	0539	E	05/02/1993	197	GCE.T	ANG-10	BC-4-5	6.962,49	1,5085245	10.503,09	ACCESSORIES FOR SYNCHR. GENERATOR
0081	4151-3-0539-7351-0081-E	4151	3	0539	E	02/02/1993	197	GCE.T	ANG-12	GH-2-3	6.962,49	1,5085245	10.503,09	ACCESSORIES FOR SYNCHR. GENERATOR
0087	4152-3-0539-7351-0087-E	4152	3	0539	E	28/01/1993	197	GCE.T	ANG-10	BC-4-5	6.962,49	1,5085245	10.503,09	ACCESSORIES FOR SYNCHR. GENERATOR

CTVO	VOLUME	SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME
0093	4153-3-0539-7351-0093-E	4153	3	0539	E	28/01/1993	197	GCE.T	ANG-09	HI-2-3	6.962,49	1,5085245	10.503,09	ACCESSORIES FOR SYNCHR. GENERATOR 7XKA01
0190	4154-3-0551-7351-0190-E	4154	3	0551	E	06/01/1993	197	GCE.T	ANG-11	EF-2-3	67.407,59	1,5085245	101.686,00	PARTS FOR COMPRESSED AIR SYSTEM
0191	4155-3-0551-7351-0191-E	4155	3	0551	E	05/01/1993	197	GCE.T	ANG-09	KL-2-3	67.407,59	1,5085245	101.686,00	PARTS FOR COMPRESSED AIR SYSTEM
0192	4156-3-0551-7351-0192-E	4156	3	0551	E	05/01/1993	197	GCE.T	ANG-09	EF-2-3	67.407,59	1,5085245	101.686,00	PARTS FOR COMPRESSED AIR SYSTEM
0193	4157-3-0551-7351-0193-E	4157	3	0551	E	06/01/1993	197	GCE.T	ANG-09	IJ-4-5	67.407,59	1,5085245	101.686,00	PARTS FOR COMPRESSED AIR SYSTEM
0194	4158-3-0551-7351-0194-E	4158	3	0551	E	22/12/1992	197	GCE.T	ANG-12	DF-1-2	281.604,06	1,5850067	446.344,32	DIESEL ENGINE WITH ACCESSORIES
0195	4159-3-0551-7351-0195-E	4159	3	0551	E	22/12/1992	197	GCE.T	ANG-12	DF-1-2	253.221,92	1,5850067	401.358,43	DIESEL ENGINE WITH ACCESSORIES
0196	4160-3-0551-7351-0196-E	4160	3	0551	E	22/12/1992	197	GCE.T	ANG-12	DF-2-3	253.221,92	1,5850067	401.358,43	DIESEL ENGINE WITH ACCESSORIES
0197	4161-3-0551-7351-0197-E	4161	3	0551	E	22/12/1992	197	GCE.T	ANG-12	DE-2-3	253.221,92	1,5850067	401.358,43	DIESEL ENGINE WITH ACCESSORIES
0202	4162-3-0551-7351-0202-E	4162	3	0551	E	22/12/1992	197	GCE.T	ANG-10	GI-2-3	305.994,97	1,5850067	485.004,07	PARTS FOR XJG/XJN/XJV/XJP/XJQ AND XJR SYSTEMS
0203	4163-3-0551-7351-0203-E	4163	3	0551	E	22/12/1992	197	GCE.T	ANG-10	GI-2-3	305.994,97	1,5850067	485.004,07	PARTS FOR XJG/XJN/XJV/XJP/XJQ AND XJR SYSTEMS
0204	4164-3-0551-7351-0204-E	4164	3	0551	E	22/12/1992	197	GCE.T	ANG-10	GI-2-3	305.994,97	1,5850067	485.004,07	PARTS FOR XJG/XJN/XJV/XJP/XJQ AND XJR SYSTEMS
0205	4165-3-0551-7351-0205-E	4165	3	0551	E	22/12/1992	197	GCE.T	ANG-10	GI-1-2	305.994,97	1,5850067	485.004,07	PARTS FOR XJG/XJN/XJV/XJP/XJQ AND XJR SYSTEMS
0206	4166-3-0551-7351-0206-E	4166	3	0551	E	06/01/1993	197	GCE.T	ANG-12	CD-4-5	75.390,06	1,5085245	113.727,75	PARTS FOR COMBUSTION AIR AND EXHAUST GAS SYSTEMS
0207	4167-3-0551-7351-0207-E	4167	3	0551	E	05/01/1993	197	GCE.T	ANG-12	CD-2-3	84.259,48	1,5085245	127.107,49	PARTS FOR COMBUSTION AIR AND EXHAUST GAS SYSTEMS
0208	4168-3-0551-7351-0208-E	4168	3	0551	E	05/01/1993	197	GCE.T	ANG-12	CD-4-5	75.390,06	1,5085245	113.727,75	PARTS FOR COMBUSTION AIR AND EXHAUST GAS SYSTEMS
0209	4169-3-0551-7351-0209-E	4169	3	0551	E	11/03/1993	197	GCE.T	ANG-11	LM-1-2	84.259,48	1,5085245	127.107,49	PARTS FOR COMBUSTION AIR AND EXHAUST GAS SYSTEMS
0210	4170-3-0551-7351-0210-E	4170	3	0551	E	05/01/1993	197	GCE.T	ANG-12	EF-5-6	75.390,06	1,5085245	113.727,75	PARTS FOR COMBUSTION AIR AND EXHAUST GAS SYSTEMS
0211	4171-3-0551-7351-0211-E	4171	3	0551	E	08/01/1993	197	GCE.T	ANG-12	DE-4-5	75.390,06	1,5085245	113.727,75	PARTS FOR COMBUSTION AIR AND EXHAUST GAS SYSTEMS
0212	4172-3-0551-7351-0212-E	4172	3	0551	E	15/01/1993	197	GCE.T	ANG-12	DE-4-5	75.390,06	1,5085245	113.727,75	PARTS FOR COMBUSTION AIR AND EXHAUST GAS SYSTEMS
0213	4173-3-0551-7351-0213-E	4173	3	0551	E	19/01/1993	197	GCE.T	ANG-12	DE-4-5	75.390,06	1,5085245	113.727,75	PARTS FOR COMBUSTION AIR AND EXHAUST GAS SYSTEMS
0218	4174-3-0551-7351-0218-E	4174	3	0551	E	09/01/1993	197	GCE.T	ANG-10	KM-1-2	78.050,89	1,5085245	117.741,68	PARTS FOR EXHAUST GAS SYSTEM
0219	4175-3-0551-7351-0219-E	4175	3	0551	E	19/01/1993	197	GCE.T	ANG-10	KM-1-2	78.050,89	1,5085245	117.741,68	PARTS FOR EXHAUST GAS SYSTEM
0220	4176-3-0551-7351-0220-E	4176	3	0551	E	12/01/1993	197	GCE.T	ANG-12	AB-5-6	78.050,89	1,5085245	117.741,68	PARTS FOR EXHAUST GAS SYSTEM
0221	4177-3-0551-7351-0221-E	4177	3	0551	E	05/01/1993	197	GCE.T	ANG-12	AB-5-6	78.050,89	1,5085245	117.741,68	PARTS FOR EXHAUST GAS SYSTEM
0230	4182-3-0551-7351-0230-E	4182	3	0551	E	27/01/1993	197	GCE.T	ANG-12	CE-4-5	31.042,97	1,5085245	46.829,08	PARTS FOR COOLING WATER SYSTEMS
0231	4183-3-0551-7351-0231-E	4183	3	0551	E	12/01/1993	197	GCE.T	ANG-10	HI-2-3	31.042,97	1,5085245	46.829,08	PARTS FOR COOLING WATER SYSTEMS
0232	4184-3-0551-7351-0232-E	4184	3	0551	E	11/01/1993	197	GCE.T	ANG-10	KL-2-3	31.042,97	1,5085245	46.829,08	PARTS FOR COOLING WATER SYSTEMS
0233	4185-3-0551-7351-0233-E	4185	3	0551	E	12/01/1993	197	GCE.T	ANG-12	CE-4-5	31.042,97	1,5085245	46.829,08	PARTS FOR COOLING WATER SYSTEMS
0238	4186-3-0551-7351-0238-E	4186	3	0551	E	06/01/1993	197	GCE.T	ANG-10	LM-2-3	65.633,70	1,5085245	99.010,04	PARTS FOR XJG/XJN/XJV/XJP/XJQ AND XJR SYSTEMS
0239	4187-3-0551-7351-0239-E	4187	3	0551	E	19/01/1993	197	GCE.T	ANG-10	LM-1-2	65.633,70	1,5085245	99.010,04	PARTS FOR XJG/XJN/XJV/XJP/XJQ AND XJR SYSTEMS
0241	4188-3-0551-7351-0241-E	4188	3	0551	E	29/01/1993	197	GCE.T	ANG-10	BC-2-3	65.633,70	1,5085245	99.010,04	PARTS FOR XJG/XJN/XJV/XJP/XJQ AND XJR SYSTEMS
0241	4189-3-0551-7351-0241-E	4189	3	0551	E	19/01/1993	197	GCE.T	ANG-10	LM-1-2	65.633,70	1,5085245	99.010,04	PARTS FOR XJG/XJN/XJV/XJP/XJQ AND XJR SYSTEMS
0242	4190-3-0551-7351-0242-E	4190	3	0551	E	05/02/1993	197	GCE.T	ANG-10	DE-2-3	2.660,83	1,5085245	4.013,93	PARTS FOR LUBE OIL SYSTEMS
0243	4191-3-0551-7351-0243-E	4191	3	0551	E	05/02/1993	197	GCE.T	ANG-12	DE-4-5	2.660,83	1,5085245	4.013,93	PARTS FOR LUBE OIL SYSTEMS
0244	4192-3-0551-7351-0244-E	4192	3	0551	E	02/02/1993	197	GCE.T	ANG-12	DE-4-5	2.660,83	1,5085245	4.013,93	PARTS FOR LUBE OIL SYSTEMS
0245	4193-3-0551-7351-0245-E	4193	3	0551	E	05/02/1993	197	GCE.T	ANG-11	IJ-2-3	2.660,83	1,5085245	4.013,93	PARTS FOR LUBE OIL SYSTEMS
0246	4194-3-0551-7351-0246-E	4194	3	0551	E	20/01/1993	197	GCE.T	ANG-12	CE-2-3	11.973,72	1,5085245	18.062,65	PARTS FOR ALL SYSTEMS
0247	4195-3-0551-7351-0247-E	4195	3	0551	E	06/01/1993	197	GCE.T	ANG-12	CE-2-3	11.973,72	1,5085245	18.062,65	PARTS FOR ALL SYSTEMS
0248	4196-3-0551-7351-0248-E	4196	3	0551	E	06/01/1993	197	GCE.T	ANG-10	AC-4-5	11.973,72	1,5085245	18.062,65	PARTS FOR ALL SYSTEMS
0249	4197-3-0551-7351-0249-E	4197	3	0551	E	06/01/1993	197	GCE.T	ANG-12	CE-2-3	11.973,72	1,5085245	18.062,65	PARTS FOR ALL SYSTEMS
0250	4198-3-0551-7351-0250-E	4198	3	0551	E	03/02/1993	197	GCE.T	ANG-12	CE-2-3	10.199,83	1,5085245	15.386,69	PARTS FOR COMPRESSED AIR SYSTEMS
0251	4199-3-0551-7351-0251-E	4199	3	0551	E	14/01/1993	197	GCE.T	ANG-12	CE-2-3	10.199,83	1,5085245	15.386,69	PARTS FOR COMPRESSED AIR SYSTEMS

CTVO	VOLUME	SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME
0252	4200-3-0551-7351-0252-E	4200	3	0551	E	20/01/1993	197	GCE.T	ANG-12	CE-2-3	10.199,83	1,5085245	15.386,69	PARTS FOR COMPRESSED AIR SYSTEMS
0253	4201-3-0551-7351-0253-E	4201	3	0551	E	20/01/1993	197	GCE.T	ANG-12	CE-2-3	10.199,83	1,5085245	15.386,69	PARTS FOR COMPRESSED AIR SYSTEMS
0254	4202-3-0551-7351-0254-E	4202	3	0551	E	26/01/1993	197	GCE.T	ANG-11	D-E-5-6	52.329,57	1,5085245	78.940,44	PARTS FOR EXHAUST GAS SYSTEMS
0255	4203-3-0551-7351-0255-E	4203	3	0551	E	20/01/1993	197	GCE.T	ANG-09	FG-4-5	52.329,57	1,5085245	78.940,44	PARTS FOR EXHAUST GAS SYSTEMS
0256	4204-3-0551-7351-0256-E	4204	3	0551	E	06/01/1993	197	GCE.T	ANG-11	LM-4-5	52.329,27	1,5085245	78.939,99	PARTS FOR EXHAUST GAS SYSTEMS
0257	4205-3-0551-7351-0257-E	4205	3	0551	E	06/01/1993	197	GCE.T	ANG-12	CE-4-5	52.329,57	1,5085245	78.940,44	PARTS FOR EXHAUST GAS SYSTEMS
0259	4207-3-0551-7351-0259-E	4207	3	0551	E	19/01/1993	197	GCE.T	ANG-12	EG-1-2	76.942,21	1,5085245	116.069,21	PARTS FOR XJG/XJV/XJN AND XJQ SYSTEMS
0260	4208-3-0551-7351-0260-E	4208	3	0551	E	19/01/1993	197	GCE.T	ANG-12	EG-1-2	76.942,21	1,5085245	116.069,21	PARTS FOR XJG/XJV/XJN AND XJQ SYSTEMS
0261	4209-3-0551-7351-0261-E	4209	3	0551	E	19/01/1993	197	GCE.T	ANG-12	EG-1-2	76.942,21	1,5085245	116.069,21	PARTS FOR XJG/XJV/XJN AND XJQ SYSTEMS
0264	4212-3-0551-7351-0264-E	4212	3	0551	E	01/02/1993	197	GCE.T	ANG-11	GH-2-3	42.573,21	1,5085245	64.222,73	PARTS FOR XJG/XJV/XJN AND XJQ SYSTEMS
0265	4213-3-0551-7351-0265-E	4213	3	0551	E	01/02/1993	197	GCE.T	ANG-10	DF-4-5	42.573,21	1,5085245	64.222,73	PARTS FOR XJG/XJV/XJN AND XJQ SYSTEMS
0266	4214-3-0551-7351-0266-E	4214	3	0551	E	13/01/1993	197	GCE.T	ANG-12	FG-1-2	121.511,04	1,5085245	183.302,38	PARTS FOR EXHAUST GAS SYSTEMS
0267	4215-3-0551-7351-0267-E	4215	3	0551	E	13/01/1993	197	GCE.T	ANG-12	EF-1-2	121.954,52	1,5085245	183.971,38	PARTS FOR EXHAUST GAS SYSTEMS
0268	4216-3-0551-7351-0268-E	4216	3	0551	E	13/01/1993	197	GCE.T	ANG-12	FG-1-2	123.284,93	1,5085245	185.978,34	PARTS FOR EXHAUST GAS SYSTEMS
0269	4217-3-0551-7351-0269-E	4217	3	0551	E	13/01/1993	197	GCE.T	ANG-12	EF-1-2	139.249,88	1,5085245	210.061,85	PARTS FOR EXHAUST GAS SYSTEMS
0304	4222-3-0551-7351-0304-E	4222	3	0551	E	08/01/1993	197	GCE.T	ANG-12	CD-5-6	64.746,76	1,5085245	97.672,07	PARTS FOR EXHAUST GAS SYSTEMS
0305	4223-3-0551-7351-0305-E	4223	3	0551	E	13/01/1993	197	GCE.T	ANG-12	CE-4-5	64.746,76	1,5085245	97.672,07	PARTS FOR EXHAUST GAS SYSTEMS
0306	4224-3-0551-7351-0306-E	4224	3	0551	E	08/01/1993	197	GCE.T	ANG-12	CE-4-5	64.746,76	1,5085245	97.672,07	PARTS FOR EXHAUST GAS SYSTEMS
0307	4225-3-0551-7351-0307-E	4225	3	0551	E	13/01/1993	197	GCE.T	ANG-12	CD-5-6	64.746,76	1,5085245	97.672,07	PARTS FOR EXHAUST GAS SYSTEMS
0328	4226-3-0551-7351-0328-E	4226	3	0551	E	08/01/1993	197	GCE.T	ANG-12	AB-5-6	51.442,63	1,5085245	77.602,47	LT-HEAT-EXCHANGER WITH ACCESSORIES; 3.5XJG01BC002
0329	4227-3-0551-7351-0329-E	4227	3	0551	E	08/01/1993	197	GCE.T	ANG-12	AB-5-6	51.442,63	1,5085245	77.602,47	LT-HEAT-EXCHANGER WITH ACCESSORIES; 3.6XJG01BC002
0330	4228-3-0551-7351-0330-E	4228	3	0551	E	08/01/1993	197	GCE.T	ANG-12	GH-2-3	51.442,63	1,5085245	77.602,47	LT-HEAT-EXCHANGER WITH ACCESSORIES; 3.7XJG01BC002
0331	4229-3-0551-7351-0331-E	4229	3	0551	E	08/01/1993	197	GCE.T	ANG-12	GH-2-3	51.442,63	1,5085245	77.602,47	LT-HEAT-EXCHANGER WITH ACCESSORIES; 3.8XJG01BC002
0332	4230-3-0551-7351-0332-E	4230	3	0551	E	11/01/1993	197	GCE.T	ANG-10	HI-2-3	30.599,50	1,5085245	46.160,09	HT-HEAT-EXCHANGER WITH ACCESSORIES; 3.5XJG01BC001
0333	4231-3-0551-7351-0333-E	4231	3	0551	E	11/01/1993	197	GCE.T	ANG-10	HI-2-3	30.599,50	1,5085245	46.160,09	HT-HEAT-EXCHANGER WITH ACCESSORIES; 3.6XJG01BC001
0334	4232-3-0551-7351-0334-E	4232	3	0551	E	28/01/1993	197	GCE.T	ANG-10	BC-2-3	30.599,50	1,5085245	46.160,09	HT-HEAT-EXCHANGER WITH ACCESSORIES; 3.7XJG01BC001
0335	4233-3-0551-7351-0335-E	4233	3	0551	E	06/01/1993	197	GCE.T	ANG-10	BC-2-3	30.599,50	1,5085245	46.160,09	HT-HEAT-EXCHANGER WITH ACCESSORIES; 3.8XJG01BC001
0350	4234-3-0551-7351-0350-E	4234	3	0551	E	05/02/1993	197	GCE.T	ANG-12	EF-2-3	44.347,10	1,5085245	66.898,69	MEASURING BOARDS D2 CONSITING OF:
0022	4239-3-0910-1710-0022-E	4239	3	0910	E	16/02/1993	058	GTP.T	ANG-11	D-E-4-5	85.461,28	1,5085245	128.920,43	FITTINGS
0028	4245-3-0910-1710-0028-E	4245	3	0910	E	16/02/1993	058	GTP.T	ANG-09	GH-1-2	71.274,70	1,5085245	107.519,63	FITTINGS
0028	4247-3-0911-1710-0028-E	4247	3	0911	E	18/02/1993	058	GTP.T	ANG-10	KL-2-3	290.568,34	1,5085245	438.329,46	AUSTENITIC ELBOWS
0029	4248-3-0911-1710-0029-E	4248	3	0911	E	15/02/1993	058	GTP.T	ANG-10	KL-2-3	273.476,08	1,5085245	412.545,36	AUSTENITIC ELBOWS, 323,9 X 11,0
0031	4250-3-0911-1710-0031-E	4250	3	0911	E	10/02/1993	058	GTP.T	ANG-12	BC-2-3	444.398,63	1,5085245	670.386,21	AUSTENITIC ELBOWS
0033	4252-3-0911-1710-0033-E	4252	3	0911	E	08/02/1993	058	GTP.T	ANG-12	AC-5-6	239.291,57	1,5085245	360.977,19	AUSTENITIC ELBOWS
0034	4253-3-0911-1710-0034-E	4253	3	0911	E	08/02/1993	058	GTP.T	ANG-12	DE-5-6	341.845,10	1,5085245	515.681,70	AUSTENITIC ELBOWS
0034	4260-3-0917-1710-0034-E	4260	3	0917	E	16/02/1993	058	GTP.T	ANG-12	AB-2-3	155.016,75	1,5085245	233.846,56	SEAMLESS ELBOWS, STANDARD 3, DIN 2605, 90/45 DEGREES, MAT. NO. 1.4550
0035	4261-3-0917-1710-0035-E	4261	3	0917	E	16/02/1993	058	GTP.T	ANG-12	AB-2-3	152.975,68	1,5085245	230.767,56	SEAMLESS ELBOWS, STANDARD 3, DIN 2605, 90/45 DEGREES, MAT. - NO. 1.4550
0040	4266-3-0917-1710-0040-E	4266	3	0917	E	15/02/1993	058	GTP.T	ANG-10	DE-1-2	154.513,99	1,5085245	233.088,14	SEAMLESS ELBOWS, STANDARD 3, DIN 2605, 90/45 DEGREES, MAT. NO. 1.4550
0045	4271-3-0917-1710-0045-E	4271	3	0917	E	05/02/1993	058	GTP.T	ANG-12	BC-4-5	174.170,08	1,5085245	262.739,83	SEAMLESS ELBOWS, STANDARD 3, DIN 2605, 90/45 DEGREES, MAT. NO. 1.4550
0046	4272-3-0917-1710-0046-E	4272	3	0917	E	16/02/1993	058	GTP.T	ANG-10	DE-1-2	235.702,20	1,5085245	355.562,54	SEAMLESS ELBOWS, STANDARD 3, DIN 2605, 90/45 DEGREES, MAT. NO. 1.4550
0064	4279-3-0099-4840-0064-E	4279	3	0099	E	17/02/1993	165	GCV.T	ANG-12	FH-2-3	351.859,26	1,5085245	530.788,31	LOCK CLOS. VALVES INCL. 3 LIMIT SWITCHES, NO. 315 044/1, LAR 810A001
0065	4280-3-0099-4840-0065-E	4280	3	0099	E	09/02/1993	165	GCV.T	ANG-10	LM-2-3	561.547,25	1,5085245	847.107,78	LOCK CLOS. VALVE INCL. 3 LIMIT SWITCHES, NO. 315 044/0/1, LAR 400A001
0066	4281-3-0099-4840-0066-E	4281	3	0099	E	05/02/1993	165	GCV.T	ANG-12	BC-5-6	561.547,25	1,5085245	847.107,78	LOCK CLOS. VALVE INCL. 3 LIMIT SWITCHES, NO. 315 044/0/2, LAR 500A001

CTVO	VOLUME	SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME
0067	4282-3-0099-4840-0067-E	4282	3	0099	E	05/02/1993	165	GCV.T	ANG-11	HI-3-4	535.921,31	1,5085245	808.450,42	QUICK CLOS.CHECK VALVE INCL. 5 LIMIT SWITCHES,NO. 315
0068	4283-3-0099-4840-0068-E	4283	3	0099	E	09/02/1993	165	GCV.T	ANG-10	BC-2-3	535.921,31	1,5085245	808.450,42	QUICK CLOS.CHECK VALVE INCL. 5 LIMIT SWITCHES,NO. 315
0069	4284-3-0099-4840-0069-E	4284	3	0099	E	17/02/1993	165	GCV.T	ANG-10	DE-4-5	256.025,29	1,5085245	386.220,42	QUICK CLOS.CHECK VALVE INCL. 5 LIMIT SWITCHES,NO. 315
0029	4286-3-0310-7331-0029-E	4286	3	0310	E	17/02/1993	190	GCE.T	ANG-10	KM-1-2	314.766,01	1,5085245	474.832,23	SOLENOID CONTROL VALVES, STOP VALVES AND TIGHT COVERS
0030	4287-3-0310-7331-0030-E	4287	3	0310	E	17/02/1993	190	GCE.T	ANG-12	BD-5-6	375.612,97	1,5085245	566.621,36	BATTERY FEEDER CABINETS 24V/800A/315A
0026	4288-3-0310-7331-0026-E	4288	3	0310	E	17/02/1993	189	GCE.T	ANG-12	BC-2-3	312.425,74	1,5085245	471.301,88	RECTIFIERS D 460 G 26/315
0027	4289-3-0310-7331-0027-E	4289	3	0310	E	02/03/1993	189	GCE.T	ANG-12	BC-2-3	312.425,74	1,5085245	471.301,88	STATIC INVERTER
0016	4290-3-0310-7331-0016-E	4290	3	0310	E	02/03/1993	188	GCE.T	ANG-10	LM-1-2	415.982,59	1,5085245	627.519,92	RECTIFIERS D 460 G 26/500
0017	4291-3-0310-7331-0017-E	4291	3	0310	E	02/03/1993	188	GCE.T	ANG-09	HI-2-3	476.244,49	1,5085245	718.426,47	RECTIFIER D 460 G 216/315
0018	4292-3-0310-7331-0018-E	4292	3	0310	E	29/01/1993	188	GCE.T	ANG-09	IJ-4-5	693.304,32	1,5085245	1.045.866,54	BATTERY FEED. CABINETS AND RECTIFIER
0020	4294-3-0310-7331-0020-E	4294	3	0310	E	05/02/1993	188	GCE.T	ANG-12	BC-5-6	402.526,05	1,5085245	607.220,40	RECTIFIERS D 460 G 216/1000
0022	4296-3-0310-7331-0022-E	4296	3	0310	E	15/02/1993	188	GCE.T	ANG-10	BC-2-3	402.526,05	1,5085245	607.220,40	RECTIFIERS D 460 G 216/1000
0023	4297-3-0310-7331-0023-E	4297	3	0310	E	17/02/1993	188	GCE.T	ANG-12	CD-2-3	219.985,17	1,5085245	331.853,02	BATTERY FEEDER CABINETS 220V/1000A
0024	4298-3-0310-7331-0024-E	4298	3	0310	E	15/02/1993	188	GCE.T	ANG-12	CD-2-3	558.738,92	1,5085245	842.871,34	RECTIFIERS D 460 G 26/2500
0025	4299-3-0310-7331-0025-E	4299	3	0310	E	17/02/1993	188	GCE.T	ANG-10	EF-4-5	558.738,92	1,5085245	842.871,34	RECTIFIER D 460 G 26/2500
0006	4301-3-0135-1730-0006-E	4301	3	0135	E	19/01/1993	037	GCV.T	ANG-10	IJ-2-3	230.813,91	1,5085245	348.188,43	BORATING PUMP WITH ACCESSORIES
0007	4302-3-0135-1730-0007-E	4302	3	0135	E	19/01/1993	037	GCV.T	ANG-14	C09-15	230.813,91	1,5085245	348.188,43	BORATING PUMPS WITH ACCESSORIES
0008	4303-3-0135-1730-0008-E	4303	3	0135	E	19/01/1993	037	GCV.T	ANG-10	HI-2-3	230.813,91	1,5085245	348.188,43	BORATING PUMP WITH ACCESSORIES
0013	4304-3-0135-1730-0013-E	4304	3	0135	E	02/02/1993	037	GCV.T	ANG-12	BC-4-5	64.807,01	1,5085245	97.762,96	PULSATION DAMPER WITH ACCESSORIES FOR BORATING PUMP
0014	4305-3-0135-1730-0014-E	4305	3	0135	E	29/01/1993	037	GCV.T	ANG-12	DE-4-5	64.807,01	1,5085245	97.762,96	PULSATION DAMPER WITH ACCESSORIES FOR BORATING PUMP
0015	4306-3-0135-1730-0015-E	4306	3	0135	E	29/01/1993	037	GCV.T	ANG-12	DE-4-5	64.807,01	1,5085245	97.762,96	PULSATION DAMPER WITH ACCESSORIES FOR BORATING PUMP
0016	4307-3-0135-1730-0016-E	4307	3	0135	E	01/02/1993	037	GCV.T	ANG-11	IJ-2-3	64.807,01	1,5085245	97.762,96	PULSATION DAMPER WITH ACCESSORIES FOR BORATING PUMP
0076	4310-3-0101-7151-0076-E	4310	3	0101	E	08/01/1988	187	GCE.T	ANG-09	KM-1-3	222.409,00	1,7627524	392.051,99	GENERATOR LEADS WITH ACCESSORIES
0077	4311-3-0101-7151-0077-E	4311	3	0101	E	08/01/1988	187	GCE.T	ANG-09	IK-1-3	198.860,00	1,7627524	350.540,94	GENERATOR LEADS WITH ACCESSORIES TO DRAWING
0078	4312-3-0101-7151-0078-E	4312	3	0101	E	08/01/1988	187	GCE.T	ANG-09	IK-4-5	176.183,00	1,7627524	310.567,00	GENERATOR LEADS
0079	4313-3-0101-7151-0079-E	4313	3	0101	E	08/01/1988	187	GCE.T	ANG-09	JL-4-5	152.634,00	1,7627524	269.055,94	GENERATOR LEAD WITH ACCESSORIES
0080	4314-3-0101-7151-0080-E	4314	3	0101	E	08/01/1988	187	GCE.T	ANG-09	GI-5-6	123.851,00	1,7627524	218.318,64	GENERATOR LEAD
0081	4315-3-0101-7151-0081-E	4315	3	0101	E	08/01/1988	187	GCE.T	ANG-09	BD-5-6	122.107,00	1,7627524	215.244,40	GENERATOR LEAD
0082	4316-3-0101-7151-0082-E	4316	3	0101	E	08/01/1988	187	GCE.T	ANG-09	LM-2-3	144.784,00	1,7627524	255.218,34	GENERATOR LEADS WITH ACCESSORIES
0083	4317-3-0101-7151-0083-E	4317	3	0101	E	08/01/1988	187	GCE.T	ANG-11	KL-1-2	102.918,00	1,7627524	181.418,95	GENERATOR LEAD WITH ACC.
0084	4318-3-0101-7151-0084-E	4318	3	0101	E	08/01/1988	187	GCE.T	ANG-09	IK-4-5	129.084,00	1,7627524	227.543,13	GENERATOR LEAD
0085	4319-3-0101-7151-0085-E	4319	3	0101	E	08/01/1988	187	GCE.T	ANG-09	IK-1-3	219.559,00	1,7627524	387.028,15	GENERATOR LEADS WITH ACCESSORIES
0086	4320-3-0101-7151-0086-E	4320	3	0101	E	08/01/1988	187	GCE.T	ANG-09	IK-1-2	177.055,00	1,7627524	312.104,12	PARTS FOR GENERATOR LEADS
0087	4321-3-0101-7151-0087-E	4321	3	0101	E	08/01/1988	187	GCE.T	ANG-09	JL-4-5	129.084,00	1,7627524	227.543,13	PART FOR GENERATOR LEADS
0088	4322-3-0101-7151-0088-E	4322	3	0101	E	08/01/1988	187	GCE.T	ANG-09	GI-4-5	191.882,00	1,7627524	338.240,45	PART FOR GENERATOR LEADS
0089	4323-3-0101-7151-0089-E	4323	3	0101	E	08/01/1988	187	GCE.T	ANG-11	JL-1-2	139.551,00	1,7627524	245.993,86	GENERATOR LEAD WITH ACCESSORIES
0090	4324-3-0101-7151-0090-E	4324	3	0101	E	08/01/1988	187	GCE.T	ANG-09	IK-1-2	178.799,00	1,7627524	315.178,36	PART FOR GENERATOR LEADS
0091	4325-3-0101-7151-0091-E	4325	3	0101	E	08/01/1988	187	GCE.T	ANG-09	GI-4-5	190.138,00	1,7627524	335.166,21	PART FOR GENERATOR LEADS
0092	4326-3-0101-7151-0092-E	4326	3	0101	E	08/01/1988	187	GCE.T	ANG-09	JL-4-5	94.197,00	1,7627524	166.045,98	PART FOR GENERATOR LEADS
0093	4327-3-0101-7151-0093-E	4327	3	0101	E	08/01/1988	187	GCE.T	ANG-09	GH-4-5	71.519,00	1,7627524	126.070,29	GENERATOR LEADS WITH ACCESSORIES
0094	4328-3-0101-7151-0094-E	4328	3	0101	E	08/01/1988	187	GCE.T	ANG-09	JL-4-5	135.190,00	1,7627524	238.306,49	PART FOR GENERATOR LEADS
0097	4331-3-0101-7151-0097-E	4331	3	0101	E	08/01/1988	187	GCE.T	ANG-04	DE-3-4	75.880,00	1,7627524	133.757,65	PARTS FOR GENERATOR LEADS
0099	4333-3-0101-7151-0099-E	4333	3	0101	E	08/01/1988	187	GCE.T	ANG-09	IK-2-3	158.739,00	1,7627524	279.817,55	GENERATOR LEAD WITH ACCESSORIES

CTVO	VOLUME	SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME
0100	4334-3-0101-7151-0100-E	4334	3	0101	E	08/01/1988	187	GCE.T	ANG-09	GI-4-5	170.077,00	1,7627524	299.803,63	GENERATOR LEAD WITH ACCESSORIES
0101	4335-3-0101-7151-0101-E	4335	3	0101	E	08/01/1988	187	GCE.T	ANG-09	KM-1-2	143.039,00	1,7627524	252.142,34	GENERATOR LEAD WITH ACCESSORIES
0102	4336-3-0101-7151-0102-E	4336	3	0101	E	08/01/1988	187	GCE.T	ANG-09	KM-1-2	143.039,00	1,7627524	252.142,34	PARTS FOR GENERATOR LEAD WITH ACCESSORIES
0103	4337-3-0101-7151-0103-E	4337	3	0101	E	08/01/1988	187	GCE.T	ANG-11	KL-1-2	92.452,00	1,7627524	162.969,98	GENERATOR LEADS WITH ACCESSORIES
0104	4338-3-0101-7151-0104-E	4338	3	0101	E	08/01/1988	187	GCE.T	ANG-11	KL-1-2	92.452,00	1,7627524	162.969,98	GENERATOR LEADS WITH ACCESSORIES
0105	4339-3-0101-7151-0105-E	4339	3	0101	E	08/01/1988	187	GCE.T	ANG-09	DF-5-6	195.371,00	1,7627524	344.390,69	PARTS FOR GENERATOR LEADS
0106	4340-3-0101-7151-0106-E	4340	3	0101	E	08/01/1988	187	GCE.T	ANG-09	IK-2-3	195.371,00	1,7627524	344.390,69	PARTS FOR GENERATOR LEADS
0107	4341-3-0101-7151-0107-E	4341	3	0101	E	08/01/1988	187	GCE.T	ANG-09	DF-5-6	195.371,00	1,7627524	344.390,69	PARTS FOR GENERATOR LEADS
0109	4343-3-0101-7151-0109-E	4343	3	0101	E	08/01/1988	187	GCE.T	ANG-09	IJ-5-6	146.528,00	1,7627524	258.292,58	SUN PROTECTION
0110	4344-3-0101-7151-0110-E	4344	3	0101	E	08/01/1988	187	GCE.T	ANG-11	KL-5-6	26.165,00	1,7627524	46.122,42	ACCESSORIES FOR GENERATOR LEADS
0111	4345-3-0101-7151-0111-E	4345	3	0101	E	08/01/1988	187	GCE.T	ANG-10	CD-2-3	7.413,00	1,7627524	13.067,28	ACCESSORIES FOR GENERATOR LEADS
0112	4346-3-0101-7151-0112-E	4346	3	0101	E	08/01/1988	187	GCE.T	ANG-11	LM-3-4	49.715,00	1,7627524	87.635,23	SHORT CIRCUIT DEVICES
0113	4347-3-0101-7151-0113-E	4347	3	0101	E	08/01/1988	187	GCE.T	ANG-04	HI-3-4	19.624,00	1,7627524	34.592,25	ACCESSORIES FOR GENERATOR LEADS
0114	4348-3-0101-7151-0114-E	4348	3	0101	E	08/01/1988	187	GCE.T	ANG-04	GH-3-4	85.475,00	1,7627524	150.671,26	ACCESSORIES FOR GENERATOR LEADS
0115	4349-3-0101-7151-0115-E	4349	3	0101	E	08/01/1988	187	GCE.T	AEX-31	AEX-31	33.056,00	1,7627524	58.269,54	SUPPORT
0116	4350-3-0101-7151-0116-E	4350	3	0101	E	08/01/1988	187	GCE.T	AEX-31	AEX-31	34.713,00	1,7627524	61.190,42	SUPPORT
0117	4351-3-0101-7151-0117-E	4351	3	0101	E	08/01/1988	187	GCE.T	AEX-31	AEX-31	34.582,00	1,7627524	60.959,50	CROSS BAR
0118	4352-3-0101-7151-0118-E	4352	3	0101	E	08/01/1988	187	GCE.T	AEX-31	AEX-31	33.710,00	1,7627524	59.422,38	CROSS BARS
0119	4353-3-0101-7151-0119-E	4353	3	0101	E	08/01/1988	187	GCE.T	ANG-11	FG-1-2	37.678,00	1,7627524	66.416,98	CROSS BAR AND LONGITUDINAL GIRDERS
0120	4354-3-0101-7151-0120-E	4354	3	0101	E	08/01/1988	187	GCE.T	AEX-31	AEX-31	36.501,00	1,7627524	64.342,22	SUPPORT
0121	4355-3-0101-7151-0121-E	4355	3	0101	E	08/01/1988	187	GCE.T	AEX-31	AEX-31	36.501,00	1,7627524	64.342,22	BAR
0122	4356-3-0101-7151-0122-E	4356	3	0101	E	08/01/1988	187	GCE.T	AEX-31	AEX-31	34.669,00	1,7627524	61.112,86	BAR
0123	4357-3-0101-7151-0123-E	4357	3	0101	E	08/01/1988	187	GCE.T	AEX-31	AEX-31	33.317,00	1,7627524	58.729,62	SUPPORT
0124	4358-3-0101-7151-0124-E	4358	3	0101	E	08/01/1988	187	GCE.T	AEX-31	AEX-31	34.669,00	1,7627524	61.112,86	BAR
0125	4359-3-0101-7151-0125-E	4359	3	0101	E	08/01/1988	187	GCE.T	AEX-31	AEX-31	90.440,00	1,7627524	159.423,32	SUPPORTS
0126	4360-3-0101-7151-0126-E	4360	3	0101	E	08/01/1988	187	GCE.T	AEX-31	AEX-31	90.440,00	1,7627524	159.423,32	SUPPORTS
0127	4361-3-0101-7151-0127-E	4361	3	0101	E	08/01/1988	187	GCE.T	ANG-11	FG-1-2	28.215,00	1,7627524	49.736,06	BARS
0128	4362-3-0101-7151-0128-E	4362	3	0101	E	08/01/1988	187	GCE.T	ANG-11	FG-1-2	34.669,00	1,7627524	61.112,86	BARS
0129	4363-3-0101-7151-0129-E	4363	3	0101	E	08/01/1988	187	GCE.T	ANG-11	FG-1-2	35.541,00	1,7627524	62.649,98	SUPPORTS
0130	4364-3-0101-7151-0130-E	4364	3	0101	E	08/01/1988	187	GCE.T	ANG-11	FG-1-2	21.107,00	1,7627524	37.206,41	BARS AND CABLE SUPPORTS
0131	4365-3-0101-7151-0131-E	4365	3	0101	E	08/01/1988	187	GCE.T	ANG-11	EG-4-5	13.649,00	1,7627524	24.059,81	CROSS BARS AND ABUTTING
0132	4366-3-0101-7151-0132-E	4366	3	0101	E	08/01/1988	187	GCE.T	ANG-11	FG-1-2	28.171,00	1,7627524	49.658,50	SUPPORTS AND BAR
0133	4367-3-0101-7151-0133-E	4367	3	0101	E	08/01/1988	187	GCE.T	ANG-11	FG-1-2	43.740,00	1,7627524	77.102,79	SUPPORTS AND BAR
0134	4368-3-0101-7151-0134-E	4368	3	0101	E	08/01/1988	187	GCE.T	ANG-11	FG-1-2	28.346,00	1,7627524	49.966,98	SUPPORTS AND CROSSBAR
0135	4369-3-0101-7151-0135-E	4369	3	0101	E	08/01/1988	187	GCE.T	ANG-11	FG-1-2	22.153,00	1,7627524	39.050,25	BARS
0136	4370-3-0101-7151-0136-E	4370	3	0101	E	08/01/1988	187	GCE.T	ANG-11	FG-1-2	27.866,00	1,7627524	49.120,86	BARS
0137	4371-3-0101-7151-0137-E	4371	3	0101	E	08/01/1988	187	GCE.T	ANG-11	FG-1-2	30.657,00	1,7627524	54.040,70	BARS
0138	4372-3-0101-7151-0138-E	4372	3	0101	E	08/01/1988	187	GCE.T	ANG-11	HI-4-5	131.265,00	1,7627524	231.387,69	ACCESSORIES FOR GENERATOR LEADS
0140	4374-3-0101-7151-0140-E	4374	3	0101	E	08/01/1988	187	GCE.T	ANG-04	JK-2-3	13.082,00	1,7627524	23.060,33	PARTS FOR GENERATOR LEADS
0090	4376-3-0142-8160-0090-E	4376	3	0142	E	15/02/1993	230	GIC.T	ANG-11	LM-5-6	191.433,26	1,5085245	288.781,76	CONTROL VALVES WITH ACTUATORS
0091	4377-3-0142-8160-0091-E	4377	3	0142	E	05/02/1993	230	GIC.T	ANG-04	HJ-2-3	141.011,10	1,5085245	212.718,70	CONTROL VALVE DN 200/400 WITH ACTUATOR NO. 409882
0092	4378-3-0142-8160-0092-E	4378	3	0142	E	05/02/1993	230	GIC.T	ANG-10	LM-1-2	141.011,10	1,5085245	212.718,70	CONTROL VALVE DN 200/400 WITH ACTUATOR NO. 409883
0094	4380-3-0142-8160-0094-E	4380	3	0142	E	16/02/1993	230	GIC.T	ANG-12	AC-5-6	146.993,39	1,5085245	221.743,13	CONTROL VALVE DN 250/350 WITH ACTUATOR NO. 409886

CTVO	VOLUME	SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME
0095	4381-3-0142-8160-0095-E	4381	3	0142	E	10/02/1993	230	GIC.T	ANG-10	DE-4-5	123.918,85	1,5085245	186.934,62	CONTROL VALVES WITH ACTUATORS
0097	4383-3-0142-8160-0097-E	4383	3	0142	E	10/02/1993	230	GIC.T	ANG-12	CD-4-5	193.997,10	1,5085245	292.649,38	CONTROL VALVE DN 450/500 WITH ACTUATOR NO. 409890
0098	4384-3-0142-8160-0098-E	4384	3	0142	E	17/02/1993	230	GIC.T	ANG-12	BC-2-3	375.175,00	1,5085245	565.960,67	CONTROL VALVE DN 500 WITH ACTUATOR NO. 409902
0099	4385-3-0142-8160-0099-E	4385	3	0142	E	10/02/1993	230	GIC.T	ANG-12	CD-4-5	205.107,06	1,5085245	309.409,02	CONTROL VALVE DN 350 WITH ACTUATOR NO. 409894
0100	4386-3-0142-8160-0100-E	4386	3	0142	E	10/02/1993	230	GIC.T	ANG-11	EF-2-3	189.724,03	1,5085245	286.203,34	CONTROL VALVES WITH ACTUATORS
0101	4387-3-0142-8160-0101-E	4387	3	0142	E	17/02/1993	230	GIC.T	ANG-09	IJ-2-3	376.029,61	1,5085245	567.249,87	CONTROL VALVE DN 500 WITH ACTUATOR NO. 409901
0104	4390-3-0142-8160-0104-E	4390	3	0142	E	10/02/1993	230	GIC.T	ANG-34	A06	174.682,25	1,5085245	263.512,45	CONTROL VALVES WITH ACTUATORS
0105	4391-3-0142-8160-0105-E	4391	3	0142	E	17/02/1993	230	GIC.T	ANG-12	DF-5-6	154.172,14	1,5085245	232.572,45	CONTROL VALVES WITH ACTUATORS
0106	4392-3-0142-8160-0106-E	4392	3	0142	E	15/02/1993	230	GIC.T	ANG-34	A17	172.973,62	1,5085245	260.934,94	CONTROL VALVES WITH ACTUATOR
0107	4393-3-0142-8160-0107-E	4393	3	0142	E	30/01/1993	230	GIC.T	ANG-34	A-08	602.501,99	1,5085245	908.889,00	CONTROL VALVES WITH ACTUATORS
0112	4394-3-0142-8160-0112-E	4394	3	0142	E	02/03/1993	230	GIC.T	ANG-34	A08	717.020,10	1,5085245	1.081.642,38	CONTROL VALVES
0117	4395-3-0142-8160-0117-E	4395	3	0142	E	10/02/1993	230	GIC.T	ANG-11	EF-2-3	300.823,69	1,5085245	453.799,90	CONTROL VALVES
0039	4396-3-0820-8160-0039-E	4396	3	0820	E	10/02/1993	230	GIC.T	ANG-04	CD-2-3	152.975,68	1,5085245	230.767,56	CONTROL VALVES
0116	4409-3-0142-4840-0116-E	4409	3	0142	E	17/02/1993	158	GCV.T	ANG-10	IJ-2-3	562.335,19	1,5085245	848.296,40	CONTROL VALVE WITH ACTUATOR, NO. 409067, LAB 90 AA 001
0082	4460-3-0099-4840-0082-E	4460	3	0099	E	28/01/1993	162C	GCV.T	ANG-10	IK-4-5	1.367.380,41	1,5085245	2.062.726,83	UNIT OF WELDED BODIES, CONSISTING OF BODIES FOR VALVES
0083	4461-3-0099-4840-0083-E	4461	3	0099	E	28/01/1993	162C	GCV.T	ANG-11	D-E-4-5	1.367.380,41	1,5085245	2.062.726,83	UNIT OF WELDED BODIES, CONSISTING OF BODIES FOR VALVES
0506	4477-3-0006-3100-0506-E	4477	3	0006	E	08/01/1988	131	GCV.T	ANG-09	CE-1-2	326.295,00	1,7627524	575.177,28	ELMOVAC-PACKAGE-UNIT
0009	4497-3-0780-4840-0009-E	4497	3	0780	E	15/02/1993	167B	GCV.T	ANG-11	HI-2-3	136.730,04	1,5085245	206.260,61	3-WAY PLUG VALVES WITH ACTUATOR
0010	4498-3-0780-4840-0010-E	4498	3	0780	E	17/02/1993	167B	GCV.T	ANG-10	LM-2-3	123.064,24	1,5085245	185.645,42	3-WAY PLUG VALVES WITH ACTUATOR
0070	4503-3-0099-4840-0070-E	4503	3	0099	E	22/12/1992	162A	GCV.T	ANG-10	JL-2-3	447.787,13	1,5850067	709.745,59	INTERNAL PARTS F. MAIN STEAM SHUT-OFF VALVE, FABR. NO. 494 356/2.1.1 - BA10A000?
0071	4504-3-0099-4840-0071-E	4504	3	0099	E	15/12/1992	162A	GCV.T	ANG-10	JK-1-2	447.787,13	1,5850067	709.745,59	INTERNAL PARTS F. MAIN STEAM SHUT-OFF VALVE, FABR. NO. 494 356/2.1.2 - BA10A000?
0072	4505-3-0099-4840-0072-E	4505	3	0099	E	27/01/1993	162A	GCV.T	ANG-10	JK-1-2	447.787,13	1,5085245	675.497,85	INTERNAL PARTS F. MAIN STEAM SHUT-OFF VALVE, FABR. NO. 494 356/2.1.3 - BA10A000?
0073	4506-3-0099-4840-0073-E	4506	3	0099	E	22/12/1992	162A	GCV.T	ANG-10	JL-1-2	447.787,13	1,5850067	709.745,59	INTERNAL PARTS F. MAIN STEAM SHUT-OFF VALVE, FABR. NO. 494 356/2.1.4 - BA10A000?
0075	4508-3-0099-4840-0075-E	4508	3	0099	E	15/01/1993	162A	GCV.T	ANG-11	JK-2-3	101.688,39	1,5085245	153.399,43	INTERNAL PARTS F. SAFETY RELIEF VALVE, TYPE 164, FABR.NO. 494 356/4.2.1 - BA10A000?
0089	4509-3-0099-4840-0089-E	4509	3	0099	E	04/02/1993	162A	GCV.T	ANG-12	AC-5-6	127.904,29	1,5085245	192.946,75	INTERNAL PARTS F. SAFETY RELIEF VALVE, TYPE 164, FABR.NO. 494 356/4.2.2 - BA10A000?
0090	4510-3-0099-4840-0090-E	4510	3	0099	E	28/01/1993	162A	GCV.T	ANG-11	JK-2-3	127.904,29	1,5085245	192.946,75	INTERNAL PARTS F. SAFETY RELIEF VALVES, TYPE 164, FABR.NO. 494 356/4.2.3 - BA10A000?
0091	4511-3-0099-4840-0091-E	4511	3	0099	E	04/02/1993	162A	GCV.T	ANG-12	BC-4-5	127.904,29	1,5085245	192.946,75	INTERNAL PARTS F. SAFETY RELIEF VALVE, TYPE 164, FABR.NO. 494 356/4.2.4 - BA10A000?
0092	4512-3-0099-4840-0092-E	4512	3	0099	E	28/01/1993	162A	GCV.T	ANG-12	BC-4-5	127.904,29	1,5085245	192.946,75	ERECTION MATERIAL FOR LBA11-41
0093	4513-3-0099-4840-0093-E	4513	3	0099	E	05/02/1993	162A	GCV.T	ANG-11	JK-2-3	43.964,55	1,5085245	66.321,60	INTERNAL PARTS F. BLOW-DOWN ISOLATING VALVE, TYPE 167, FABR.NO. 494 356/2.2.1 - BA10A000?
0094	4514-3-0099-4840-0094-E	4514	3	0099	E	28/01/1993	162A	GCV.T	ANG-11	IK-2-3	85.893,71	1,5085245	129.572,76	INTERNAL PARTS F. BLOW-DOWN ISOLATING VALVE, TYPE 167, FABR.NO. 494 356/2.2.2 - BA10A000?
0095	4515-3-0099-4840-0095-E	4515	3	0099	E	09/01/1993	162A	GCV.T	ANG-10	KL-2-3	85.893,71	1,5085245	129.572,76	INTERNAL PARTS F. BLOW-DOWN ISOLATING VALVE, TYPE 167, FABR.NO. 494 356/2.2.3 - BA10A000?
0096	4516-3-0099-4840-0096-E	4516	3	0099	E	09/01/1993	162A	GCV.T	ANG-10	KL-2-3	85.893,71	1,5085245	129.572,76	INTERNAL PARTS F. BLOW-DOWN ISOLATING VALVE, TYPE 167, FABR.NO. 494 356/2.2.4 - BA10A000?
0097	4517-3-0099-4840-0097-E	4517	3	0099	E	28/01/1993	162A	GCV.T	ANG-10	KL-2-3	85.893,71	1,5085245	129.572,76	INTERNAL PARTS F. BLOW-DOWN ISOLATING VALVES, TYPE 163, FABR.NO. 494 356/2.3.1 - BA10A000?
0098	4518-3-0099-4840-0098-E	4518	3	0099	E	09/01/1993	162A	GCV.T	ANG-09	FG-3-4	141.826,40	1,5085245	213.948,60	ERECTION MATERIAL FOR LBA 12-42
0099	4519-3-0099-4840-0099-E	4519	3	0099	E	02/02/1993	162A	GCV.T	ANG-10	CD-2-3	35.822,97	1,5085245	54.039,83	INTERNAL PARTS F. ISOLATING VALVE, TYPE 179, FABR.NO. 494 356/2.3.2 - BA10A000?
0100	4520-3-0099-4840-0100-E	4520	3	0099	E	28/01/1993	162A	GCV.T	ANG-10	KL-2-3	85.893,71	1,5085245	129.572,76	INTERNAL PARTS F. ISOLATING VALVE, TYPE 179, FABR.NO. 494 356/2.3.3 - BA10A000?
0101	4521-3-0099-4840-0101-E	4521	3	0099	E	11/01/1993	162A	GCV.T	ANG-10	KL-2-3	85.893,71	1,5085245	129.572,76	INTERNAL PARTS F. ISOLATING VALVE, TYPE 179, FABR.NO. 494 356/2.3.4 - BA10A000?
0102	4522-3-0099-4840-0102-E	4522	3	0099	E	28/01/1993	162A	GCV.T	ANG-12	AC-5-6	85.893,71	1,5085245	129.572,76	INTERNAL PARTS F. ISOLATING VALVE, TYPE 179, FABR.NO. 494 356/2.3.5 - BA10A000?
0103	4523-3-0099-4840-0103-E	4523	3	0099	E	02/02/1993	162A	GCV.T	ANG-10	KL-2-3	85.893,71	1,5085245	129.572,76	PNEUMATIC F.ISOLATING VALVES, TYPE 179, FABR.NO. 494 356/2.3.6 - BA10A000?
0104	4524-3-0099-4840-0104-E	4524	3	0099	E	15/01/1993	162A	GCV.T	ANG-10	IJ-2-3	211.274,11	1,5085245	318.712,17	ERECTION MATERIAL FOR LBA 11-41
0105	4525-3-0099-4840-0105-E	4525	3	0099	E	05/02/1993	162A	GCV.T	ANG-10	KL-2-3	35.822,97	1,5085245	54.039,83	SUPPORT RINGS FOR EMF
0004	4535-3-0730-4423-0004-E	4535	3	0730	E	16/02/1993	136C	GSN.T	ANG-10	KL-2-3	9.058,90	1,5085245	13.665,57	SPRING UNITS TYPE T-50.62.32
0066	4536-3-0108-6871-0066-E	4536	3	0108	E	05/02/1993	119	GCV.T	UMA	+5,15	140.035,25	1,5085245	211.246,60	

CTVO	VOLUME	SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME
0067	4537-3-0108-6871-0067-E	4537	3	0108	E	02/02/1993	119	GCV.T	UMA	+5,15	140.035,25	1,5085245	211.246,60	SPRING UNITS TYPE T-50.62.32
0068	4538-3-0108-6871-0068-E	4538	3	0108	E	05/02/1993	119	GCV.T	UMA	+5,15	152.247,62	1,5085245	229.669,26	SPRING UNITS TYPE T-120.1410.32
0069	4539-3-0108-6871-0069-E	4539	3	0108	E	28/01/1993	119	GCV.T	UMA	+5,15	221.451,09	1,5085245	334.064,39	SPRING UNITS TYPE T-120.1410.32
0070	4540-3-0108-6871-0070-E	4540	3	0108	E	05/02/1993	119	GCV.T	UMA	+5,15	221.451,09	1,5085245	334.064,39	SPRING UNITS TYPE T-120.1410.32
0071	4541-3-0108-6871-0071-E	4541	3	0108	E	11/01/1993	119	GCV.T	UMA	+5,15	221.451,09	1,5085245	334.064,39	SPRING UNITS TYPE T-120.1410.32
0072	4542-3-0108-6871-0072-E	4542	3	0108	E	27/01/1993	119	GCV.T	UMA	+5,15	221.451,09	1,5085245	334.064,39	SPRING UNITS TYPE T-120.1410.32
0073	4543-3-0108-6871-0073-E	4543	3	0108	E	03/02/1993	119	GCV.T	UMA	+5,15	221.451,09	1,5085245	334.064,39	SPRING UNITS TYPE T-120.1410.32
0074	4544-3-0108-6871-0074-E	4544	3	0108	E	05/01/1993	119	GCV.T	UMA	+5,15	221.451,09	1,5085245	334.064,39	SPRING UNITS TYPE T-120.1410.32
0075	4545-3-0108-6871-0075-E	4545	3	0108	E	12/01/1993	119	GCV.T	UMA	+5,15	221.451,09	1,5085245	334.064,39	SPRING UNITS TYPE T-120.1410.32
0076	4546-3-0108-6871-0076-E	4546	3	0108	E	27/01/1993	119	GCV.T	UMA	+5,15	221.451,09	1,5085245	334.064,39	SPRING UNITS TYPE T-120.1410.32
0078	4548-3-0108-6871-0078-E	4548	3	0108	E	01/02/1993	119	GCV.T	UMA	+5,15	253.203,27	1,5085245	381.963,33	SPRING UNITS TYPE T-130.1511.32
0079	4549-3-0108-6871-0079-E	4549	3	0108	E	08/01/1993	119	GCV.T	UMA	+5,15	253.203,27	1,5085245	381.963,33	SPRING UNITS TYPE T-130.1511.32
0080	4550-3-0108-6871-0080-E	4550	3	0108	E	11/01/1993	119	GCV.T	UMA	+5,15	253.203,27	1,5085245	381.963,33	SPRING UNITS TYPE T-130.1511.32
0081	4551-3-0108-6871-0081-E	4551	3	0108	E	11/01/1993	119	GCV.T	UMA	+5,15	253.203,27	1,5085245	381.963,33	SPRING UNITS TYPE T-130.1511.32
0082	4552-3-0108-6871-0082-E	4552	3	0108	E	26/01/1993	119	GCV.T	UMA	+5,15	253.203,27	1,5085245	381.963,33	SPRING UNITS TYPE T-130.1511.32
0083	4553-3-0108-6871-0083-E	4553	3	0108	E	01/02/1993	119	GCV.T	UMA	+5,15	253.203,27	1,5085245	381.963,33	SPRING UNITS TYPE T-130.1511.32
0084	4554-3-0108-6871-0084-E	4554	3	0108	E	26/01/1993	119	GCV.T	UMA	+5,15	253.203,27	1,5085245	381.963,33	SPRING UNITS TYPE T-130.1511.32
0085	4555-3-0108-6871-0085-E	4555	3	0108	E	26/01/1993	119	GCV.T	UMA	+5,15	253.203,27	1,5085245	381.963,33	SPRING UNITS TYPE T-130.1511.32
0086	4556-3-0108-6871-0086-E	4556	3	0108	E	26/01/1993	119	GCV.T	UMA	+5,15	253.203,27	1,5085245	381.963,33	SPRING UNITS TYPE T-130.1511.32
0087	4557-3-0108-6871-0087-E	4557	3	0108	E	26/01/1993	119	GCV.T	UMA	+5,15	253.203,27	1,5085245	381.963,33	SPRING UNITS TYPE T-130.1511.32
0088	4558-3-0108-6871-0088-E	4558	3	0108	E	06/01/1993	119	GCV.T	UMA	+5,15	253.203,27	1,5085245	381.963,33	SPRING UNITS TYPE T-130.1511.32
0089	4559-3-0108-6871-0089-E	4559	3	0108	E	27/01/1993	119	GCV.T	UMA	+5,15	253.203,27	1,5085245	381.963,33	SPRING UNITS TYPE T-130.1511.32
0090	4560-3-0108-6871-0090-E	4560	3	0108	E	26/01/1993	119	GCV.T	UMA	+5,15	253.203,27	1,5085245	381.963,33	SPRING UNITS TYPE T-130.1511.32
0091	4561-3-0108-6871-0091-E	4561	3	0108	E	11/01/1993	119	GCV.T	UMA	+5,15	253.203,27	1,5085245	381.963,33	SPRING UNITS TYPE T-130.1511.32
0092	4562-3-0108-6871-0092-E	4562	3	0108	E	01/02/1993	119	GCV.T	UMA	+5,15	253.203,27	1,5085245	381.963,33	SPRING UNITS TYPE T-130.1511.32
0093	4563-3-0108-6871-0093-E	4563	3	0108	E	26/01/1993	119	GCV.T	UMA	+5,15	253.203,27	1,5085245	381.963,33	SPRING UNITS TYPE T-130.1511.32
0094	4564-3-0108-6871-0094-E	4564	3	0108	E	27/01/1993	119	GCV.T	UMA	+5,15	253.203,27	1,5085245	381.963,33	SPRING UNITS TYPE T-130.1511.32
0095	4565-3-0108-6871-0095-E	4565	3	0108	E	28/01/1993	119	GCV.T	UMA	+5,15	253.203,27	1,5085245	381.963,33	SPRING UNITS TYPE T-130.1511.32
0096	4566-3-0108-6871-0096-E	4566	3	0108	E	28/01/1993	119	GCV.T	UMA	+5,15	253.203,27	1,5085245	381.963,33	SPRING UNITS TYPE T-130.1511.32
0097	4567-3-0108-6871-0097-E	4567	3	0108	E	05/02/1993	119	GCV.T	UMA	+5,15	253.203,27	1,5085245	381.963,33	SPRING UNITS TYPE T-130.1511.32
0098	4568-3-0108-6871-0098-E	4568	3	0108	E	11/01/1993	119	GCV.T	UMA	+5,15	253.203,27	1,5085245	381.963,33	SPRING UNITS TYPE T-130.1511.32
0099	4569-3-0108-6871-0099-E	4569	3	0108	E	26/01/1993	119	GCV.T	UMA	+5,15	253.203,27	1,5085245	381.963,33	SPRING UNITS TYPE T-130.1511.32
0100	4570-3-0108-6871-0100-E	4570	3	0108	E	05/02/1993	119	GCV.T	UMA	+5,15	253.203,27	1,5085245	381.963,33	SPRING UNITS TYPE T-130.1511.32
0101	4571-3-0108-6871-0101-E	4571	3	0108	E	26/01/1993	119	GCV.T	UMA	+5,15	209.238,71	1,5085245	315.641,72	SPRING UNITS TYPE TVE-500.45.33.05
0102	4572-3-0108-6871-0102-E	4572	3	0108	E	20/01/1993	119	GCV.T	UMA	+5,15	209.238,71	1,5085245	315.641,72	SPRING UNITS TYPE TVE-500.45.33.05
0103	4573-3-0108-6871-0103-E	4573	3	0108	E	26/01/1993	119	GCV.T	UMA	+5,15	209.238,71	1,5085245	315.641,72	SPRING UNITS TYPE TVE-500.45.33.05
0104	4574-3-0108-6871-0104-E	4574	3	0108	E	26/01/1993	119	GCV.T	UMA	+5,15	209.238,71	1,5085245	315.641,72	SPRING UNITS TYPE TVE-500.45.33.05
0105	4575-3-0108-6871-0105-E	4575	3	0108	E	15/01/1993	119	GCV.T	UMA	+5,15	209.238,71	1,5085245	315.641,72	SPRING UNITS TYPE TVE-500.45.33.05
0106	4576-3-0108-6871-0106-E	4576	3	0108	E	26/01/1993	119	GCV.T	UMA	+5,15	209.238,71	1,5085245	315.641,72	SPRING UNITS TYPE TVE-500.45.33.05
0108	4578-3-0108-6871-0108-E	4578	3	0108	E	02/02/1993	119	GCV.T	UMA	+5,15	118.052,97	1,5085245	178.085,80	STEEL SHIMS
0109	4579-3-0108-6871-0109-E	4579	3	0108	E	19/01/1993	119	GCV.T	UMA	+5,15	41.522,08	1,5085245	62.637,07	ADHESIVE RESILIENT PLATES
0005	4601-3-0311-4442-0005-E	4601	3	0311	E	05/02/1993	138	GSN.T	ANG-09	GH-2-3	19.132,72	1,5085245	28.862,18	SAMPLE RETURN PUMP
0006	4602-3-0311-4442-0006-E	4602	3	0311	E	28/01/1993	138	GSN.T	ANG-12	DE-5-6	76.530,89	1,5085245	115.448,72	SAMPLE RETURN PUMPS

CTVO	VOLUME	SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME
0005	4603-3-0735-4442-0005-E	4603	3	0735	E	19/01/1993	138	GSN.T	GP-26	CD-4-5	234.396,21	1,5085245	353.592,42	SAMPLING RACK AND ACCESSORIES
0002	4648-3-0311-4441-0002-E	4648	3	0311	E	05/02/1993	137	GSN.T	ANG-09	HI-2-3	25.238,91	1,5085245	38.073,51	SAMPLE RETURN PUMP
0008	4651-3-0730-4441-0008-E	4651	3	0730	E	06/01/1993	137	GSN.T	ANG-11	DE-2-3	403.008,42	1,5085245	607.948,07	LEAD SHIELDED SAMPLE BOX AND OXYFLUX MODUL
0026	4698-3-0038-4356-0026-E	4698	3	0038	E	16/02/1993	134	GCV.T	ANG-12	BC-4-5	225.617,77	1,5085245	340.349,93	STRAINER SECTION DN 700
0027	4699-3-0038-4356-0027-E	4699	3	0038	E	16/02/1993	134	GCV.T	ANG-09	IJ-4-5	133.319,59	1,5085245	201.115,87	PARTS FOR CLEANING EQUIPMENT FOR HEAT EXCHANGER
0028	4700-3-0038-4356-0028-E	4700	3	0038	E	15/02/1993	134	GCV.T	ANG-12	AB-2-3	63.241,34	1,5085245	95.401,11	FF KWPK 05-200 INCL MOTOR, COUPLING, LEAKAGE DRAIN DRAIN 1. SPOOL PIECE DN80
0035	4701-3-0038-4356-0035-E	4701	3	0038	E	02/03/1993	134	GCV.T	ANG-10	FG-2-3	58.113,67	1,5085245	87.665,89	PARTS FOR CLEANING EQUIPMENT FOR HEAT EXCHANGER
0036	4702-3-0038-4356-0036-E	4702	3	0038	E	05/02/1993	134	GCV.T	ANG-11	D-E-4-5	111.099,66	1,5085245	167.596,56	CONTROL PANEL E III
0065	4703-3-0038-4356-0065-E	4703	3	0038	E	05/02/1993	135	GCV.T	ANG-09	LM-5-6	1.249.223,13	1,5085245	1.884.483,68	STRAINER SECTION DN 2400 TYPE D2
0066	4704-3-0038-4356-0066-E	4704	3	0038	E	28/01/1993	135	GCV.T	ANG-09	HI-5-6	1.249.223,13	1,5085245	1.884.483,68	STRAINER SECTION DN 2400 TYPE D2
0067	4705-3-0038-4356-0067-E	4705	3	0038	E	17/02/1993	135	GCV.T	ANG-11	EF-4-5	290.730,86	1,5085245	438.574,62	BALL RECIRCULATING UNIT C40 F. CLEANING EQUIPMENT F. CONDENSATOR
0068	4706-3-0038-4356-0068-E	4706	3	0038	E	10/02/1993	135	GCV.T	ANG-12	BD-4-5	96.910,29	1,5085245	146.191,55	PRESSURE DIFFERENTIAL MEASURING SYSTEM
0069	4707-3-0038-4356-0069-E	4707	3	0038	E	10/02/1993	135	GCV.T	ANG-11	JK-2-3	94.788,16	1,5085245	142.990,26	CONTROL PANEL TYPE EL 3
0070	4708-3-0038-4356-0070-E	4708	3	0038	E	02/03/1993	135	GCV.T	ANG-12	AC-4-5	94.788,16	1,5085245	142.990,26	CONTROL PANEL TYPE EL 3
0071	4709-3-0038-4356-0071-E	4709	3	0038	E	29/01/1993	135	GCV.T	ANG-09	KM-5-6	1.249.223,13	1,5085245	1.884.483,68	STRAINER SECTION DN 2400 TYPE D 2
0072	4710-3-0038-4356-0072-E	4710	3	0038	E	28/01/1993	135	GCV.T	ANG-09	GH-5-6	1.249.223,13	1,5085245	1.884.483,68	STRAINER SECTION DN 2400 TYPE D 2
0073	4711-3-0038-4356-0073-E	4711	3	0038	E	15/02/1993	135	GCV.T	ANG-11	EF-4-5	290.730,86	1,5085245	438.574,62	BALL RECIRCULATING UNIT C40 F. CLEANING EQUIPMENT F. CONDENSATOR
0074	4712-3-0038-4356-0074-E	4712	3	0038	E	10/02/1993	135	GCV.T	ANG-11	DE-4-5	96.910,29	1,5085245	146.191,55	PRESSURE DIFFERENTIAL MEASURING SYSTEM
0075	4713-3-0038-4356-0075-E	4713	3	0038	E	16/02/1993	135	GCV.T	ANG-12	AC-4-5	94.788,16	1,5085245	142.990,26	CONTROL PANEL TYPE EL 3
0076	4714-3-0038-4356-0076-E	4714	3	0038	E	16/02/1993	135	GCV.T	ANG-10	DE-1-2	94.788,16	1,5085245	142.990,26	CONTROL PANEL TYPE EL 3
0077	4715-3-0038-4356-0077-E	4715	3	0038	E	28/01/1993	135	GCV.T	ANG-09	GI-5-6	1.249.223,13	1,5085245	1.884.483,68	STRAINER SECTION DN 2400 TYPE D2
0078	4716-3-0038-4356-0078-E	4716	3	0038	E	28/01/1993	135	GCV.T	ANG-09	HI-5-6	1.249.223,13	1,5085245	1.884.483,68	STRAINER SECTION DN 2400 TYPE D2
0079	4717-3-0038-4356-0079-E	4717	3	0038	E	15/02/1993	135	GCV.T	ANG-11	CD-5-6	290.730,86	1,5085245	438.574,62	BALL RECIRCULATING UNIT C 40
0080	4718-3-0038-4356-0080-E	4718	3	0038	E	10/02/1993	135	GCV.T	ANG-12	BD-4-5	96.910,29	1,5085245	146.191,55	PRESSURE DIFFERENTIAL MEASURING SYSTEM
0081	4719-3-0038-4356-0081-E	4719	3	0038	E	10/02/1993	135	GCV.T	ANG-09	HI-2-3	94.788,16	1,5085245	142.990,26	CONTROL PANEL TYPE EL 3
0082	4720-3-0038-4356-0082-E	4720	3	0038	E	16/02/1993	135	GCV.T	ANG-11	JK-1-2	94.788,16	1,5085245	142.990,26	CONTROL PANEL TYPE EL 3
0008	4721-3-0040-1772-0008-E	4721	3	0040	E	30/03/1993	065A	GCV.T	ANG-11	FG-2-3	456.963,84	1,5085245	689.341,14	SCREW EXTRUDER AND ACCESSORIES
0009	4722-3-0040-1772-0009-E	4722	3	0040	E	05/02/1993	065A	GCV.T	ANG-11	D-E-5-6	377.737,91	1,5085245	569.826,89	SHAFT SEAL
0011	4724-3-0040-1772-0011-E	4724	3	0040	E	17/02/1993	065A	GCV.T	ANG-10	HI-2-3	384.811,65	1,5085245	580.497,80	ACCESSORIES FOR SCREW EXTRUDER
0012	4725-3-0040-1772-0012-E	4725	3	0040	E	05/02/1993	065A	GCV.T	ANG-10	EF-2-3	185.332,08	1,5085245	279.577,98	ACCESSORIES FOR SCREW EXTRUDER
0013	4726-3-0040-1772-0013-E	4726	3	0040	E	17/02/1993	065A	GCV.T	ANG-09	HI-2-3	294.267,74	1,5085245	443.910,09	ACCESSORIES FOR SCREW EXTRUDER
0014	4727-3-0040-1772-0014-E	4727	3	0040	E	17/02/1993	065A	GCV.T	ANG-10	EF-2-3	84.884,92	1,5085245	128.050,98	ACCESSORIES FOR SCREW EXTRUDER
0023	4777-3-0038-4356-0023-E	4777	3	0038	E	17/02/1993	133	GCV.T	ANG-11	LM-5-6	324.752,85	1,5085245	489.897,63	PARTS FOR CLEANING EQUIPMENT FOR SECURED CLOSED COOLER
0024	4778-3-0038-4356-0024-E	4778	3	0038	E	16/02/1993	133	GCV.T	ANG-12	AB-2-3	367.483,48	1,5085245	554.357,83	PARTS FOR CLEANING EQUIPMENT FOR SECURED CLOSED COOLER
0025	4779-3-0038-4356-0025-E	4779	3	0038	E	15/02/1993	133	GCV.T	ANG-12	DE-5-6	205.107,06	1,5085245	309.409,02	PARTS FOR CLEANING EQUIPMENT FOR SECURED CLOSED COOLER
0038	4781-3-0038-4356-0038-E	4781	3	0038	E	02/03/1993	133	GCV.T	ANG-10	DE-2-3	111.099,66	1,5085245	167.596,56	CONTROL PANEL E III
0039	4782-3-0038-4356-0039-E	4782	3	0038	E	16/02/1993	133	GCV.T	ANG-11	KL-2-3	111.099,66	1,5085245	167.596,56	CONTROL PANEL E III
0040	4783-3-0038-4356-0040-E	4783	3	0038	E	02/03/1993	133	GCV.T	ANG-12	AB-4-5	111.099,66	1,5085245	167.596,56	CONTROL PANEL E III
0041	4784-3-0038-4356-0041-E	4784	3	0038	E	16/02/1993	133	GCV.T	ANG-12	AB-4-5	111.099,66	1,5085245	167.596,56	CONTROL PANEL E III
0019	4785-3-0038-4356-0019-E	4785	3	0038	E	10/02/1993	132	GCV.T	ANG-10	LM-1-2	355.518,91	1,5085245	536.308,98	STRAINER SECTIONS DN 700
0020	4786-3-0038-4356-0020-E	4786	3	0038	E	16/02/1993	132	GCV.T	ANG-04	HJ-3-4	355.518,91	1,5085245	536.308,98	STRAINER SECTIONS DN 700
0021	4787-3-0038-4356-0021-E	4787	3	0038	E	10/02/1993	132	GCV.T	ANG-12	AB-2-3	367.483,48	1,5085245	554.357,83	PARTS FOR CLEANING EQUIPMENT FOR SECURED CLOSED COOLER
0022	4788-3-0038-4356-0022-E	4788	3	0038	E	15/02/1993	132	GCV.T	ANG-11	JK-4-5	205.107,06	1,5085245	309.409,02	PARTS FOR CLEANING EQUIPMENT FOR SECURED CLOSED COOLER

CTVO	VOLUME	SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME
0043	4790-3-0038-4356-0043-E	4790	3	0038	E	16/02/1993	132	GCV.T	ANG-12	AB-4-5	111.099,66	1,5085245	167.596,56	CONTROL PANEL E III
0044	4791-3-0038-4356-0044-E	4791	3	0038	E	05/02/1993	132	GCV.T	ANG-12	AC-4-5	111.099,66	1,5085245	167.596,56	CONTROL PANEL E III
0045	4792-3-0038-4356-0045-E	4792	3	0038	E	11/02/1993	132	GCV.T	ANG-12	AB-4-5	111.099,66	1,5085245	167.596,56	CONTROL PANEL E III
0046	4793-3-0038-4356-0046-E	4793	3	0038	E	11/02/1993	132	GCV.T	ANG-10	KM-4-5	111.099,66	1,5085245	167.596,56	CONTROL PANEL E III
1704	4812-3-0064-1710-1704-E	4812	3	0064	E	29/01/1993	060C	GTP.T	ANG-10	BD-2-3	1.006.310,77	1,5085245	1.518.044,44	SEAMLESS TUBES, 523,9 X 10, MAT.: 1.4550, RC D2, APZ-NO. 120006
1705	4813-3-0064-1710-1705-E	4813	3	0064	E	29/01/1993	060C	GTP.T	ANG-10	CD-1-2	1.000.793,25	1,5085245	1.509.721,12	SEAMLESS TUBES, 523,9 X 10, MAT.: 1.4550, RC D2, APZ-NO. 120006
1706	4814-3-0064-1710-1706-E	4814	3	0064	E	29/01/1993	060C	GTP.T	ANG-10	CD-1-2	980.703,82	1,5085245	1.479.415,73	SEAMLESS TUBES, 523,9 X 10, MAT.: 1.4550, RC D2, APZ-NO. 120006
1707	4815-3-0064-1710-1707-E	4815	3	0064	E	29/01/1993	060C	GTP.T	ANG-10	CD-1-2	959.199,64	1,5085245	1.446.976,14	SEAMLESS TUBES, 523,9 X 10, MAT.: 1.4550, RC D2, APZ-NO. 120006
1708	4816-3-0064-1710-1708-E	4816	3	0064	E	09/02/1993	060C	GTP.T	ANG-10	CD-2-3	664.366,00	1,5085245	1.002.212,38	SEAMLESS TUBES, 523,9 X 10, MAT.: 1.4550, RC D2, APZ-NO. 120006
1709	4817-3-0064-1710-1709-E	4817	3	0064	E	29/01/1993	060C	GTP.T	ANG-10	AC-4-5	937.271,03	1,5085245	1.413.896,30	SEAMLESS TUBES, 323,9 X 10, RC D3
0016	4852-3-0311-1730-0016-E	4852	3	0311	E	11/02/1993	040	GCV.T	ANG-04	IJ-2-3	169.062,47	1,5085245	255.034,88	WATER RING COMPRESSOR WITH ACCESSORIES
0017	4853-3-0311-1730-0017-E	4853	3	0311	E	02/03/1993	040	GCV.T	ANG-12	CD-2-3	169.062,47	1,5085245	255.034,88	WATERRING COMPRESSOR WITH ACCESSORIES
0018	4854-3-0311-1730-0018-E	4854	3	0311	E	16/02/1993	040	GCV.T	ANG-09	IK-2-3	154.207,61	1,5085245	232.625,96	DEGASIFIER VACUUM PUMP WITH ACCESSORIES
0110	4859-3-0577-1551-0110-E	4859	3	0577	E	16/12/1992	017A	GTP.T	ANG-10	HJ-4-5	3.699.280,00	1,5850067	5.863.383,50	MSP-PENETRATION FOR CONTAINMENT COMPLETED WITH
0111	4860-3-0577-1551-0111-E	4860	3	0577	E	16/12/1992	017A	GTP.T	ANG-10	HJ-5-6	3.699.280,00	1,5850067	5.863.383,50	MSP-PENETRATION
0112	4861-3-0577-1551-0112-E	4861	3	0577	E	16/12/1992	017A	GTP.T	ANG-10	FH-4-5	3.699.280,00	1,5850067	5.863.383,50	MSP-PENETRATION
0113	4862-3-0577-1551-0113-E	4862	3	0577	E	16/12/1992	017A	GTP.T	ANG-10	FH-5-6	3.699.280,00	1,5850067	5.863.383,50	MSP PENETRATION FOR CONTAINMENT COMPLETED WITH
0476	4885-3-0006-3100-0476-E	4885	3	0006	E	06/01/1993	130	GCV.T	ANG-12	AB-5-6	75.553,90	1,5085245	113.974,91	CONTROL VALVE DRWG-NO.: 7225-90256/101-102
0545	4886-3-0006-3100-0545-E	4886	3	0006	E	20/01/1993	130	GCV.T	ANG-34	13-A	189.698,91	1,5085245	286.165,45	OIL SEPARATOR AND STONE BOLTS
0580	4887-3-0006-3100-0580-E	4887	3	0006	E	04/02/1993	130	GCV.T	ANG-10	EF-4-5	199.468,81	1,5085245	300.903,58	PARTS FOR TURBINE
0586	4888-3-0006-3100-0586-E	4888	3	0006	E	05/02/1993	130	GCV.T	ANG-04	CD-2-3	212.169,68	1,5085245	320.063,16	WATER INJECTION VALVES
0475	4994-3-0006-3100-0475-E	4994	3	0006	E	02/02/1993	120	GCV.T	ANG-12	DE-4-5	15.212,28	1,5085245	22.948,10	PARTS OF GENERATOR
0482	4995-3-0006-3100-0482-E	4995	3	0006	E	05/02/1993	120	GCV.T	ANG-11	D-E-4-5	12.859,86	1,5085245	19.399,41	PARTS FOR GENERATOR AND PIPES ON PRIMARY WATER TANK, NO. 24-0804-87245
0503	4996-3-0006-3100-0503-E	4996	3	0006	E	17/12/1992	120	GCV.T	ANG-10	JK-5-6	652.873,36	1,5850067	1.034.808,63	TUBE PIECES
0537	4997-3-0006-3100-0537-E	4997	3	0006	E	08/01/1993	120	GCV.T	ANG-12	AC-4-5	121.541,40	1,5085245	183.348,18	SMALL PARTS FOR GENERATOR
0540	4998-3-0006-3100-0540-E	4998	3	0006	E	17/12/1992	120	GCV.T	ANG-10	KL-1-2	646.913,91	1,5850067	1.025.362,87	BY-PASS STEAM INLETS FOR TURBINE
0550	4999-3-0006-3100-0550-E	4999	3	0006	E	10/02/1993	120	GCV.T	ANG-10	FH-4-5	309.734,54	1,5085245	467.242,14	PROFILE- AND FLAT IRON FOR TURBINE
0561	5000-3-0006-3100-0561-E	5000	3	0006	E	05/02/1993	120	GCV.T	ANG-12	AC-4-5	34.345,25	1,5085245	51.810,65	PARTS FOR TURBINE
0562	5001-3-0006-3100-0562-E	5001	3	0006	E	08/01/1993	120	GCV.T	ANG-34	A08	106.015,47	1,5085245	159.926,93	SEALOIL STORAGE TANK
0564	5002-3-0006-3100-0564-E	5002	3	0006	E	28/01/1993	120	GCV.T	ANG-11	BC-2-3	3.607,04	1,5085245	5.441,31	PARTS FOR TURBINE
0566	5003-3-0006-3100-0566-E	5003	3	0006	E	02/02/1993	120	GCV.T	ANG-12	GH-2-3	242.612,32	1,5085245	365.986,63	PARTS FOR TURBINE
0567	5004-3-0006-3100-0567-E	5004	3	0006	E	20/01/1993	120	GCV.T	ANG-12	CE-2-3	223.479,35	1,5085245	337.124,07	PIPING FOR GENERATOR
0577	5005-3-0006-3100-0577-E	5005	3	0006	E	19/01/1993	120	GCV.T	ANG-11	LM-4-5	12.232,55	1,5085245	18.453,10	PARTS FOR TURBINE
0581	5008-3-0006-3100-0581-E	5008	3	0006	E	15/12/1992	120	GCV.T	ANG-10	KM-4-6	1.011.538,11	1,5850067	1.603.294,66	INLET PIPE
0582	5009-3-0006-3100-0582-E	5009	3	0006	E	15/12/1992	120	GCV.T	ANG-10	KM-5-6	1.011.538,11	1,5850067	1.603.294,66	INLET PIPE
0583	5010-3-0006-3100-0583-E	5010	3	0006	E	26/01/1993	120	GCV.T	ANG-12	BC-4-5	136.596,85	1,5085245	206.059,69	PARTS FOR TURBINE
0584	5011-3-0006-3100-0584-E	5011	3	0006	E	19/01/1993	120	GCV.T	ANG-04	CE-2-3	180.351,76	1,5085245	272.065,05	HYDR. BYPASS CONTR.
0585	5012-3-0006-3100-0585-E	5012	3	0006	E	02/02/1993	120	GCV.T	ANG-10	DF-4-5	9.409,66	1,5085245	14.194,70	PARTS FOR GENERATOR
0587	5013-3-0006-3100-0587-E	5013	3	0006	E	01/02/1993	120	GCV.T	ANG-09	GH-2-3	136.283,20	1,5085245	205.586,54	PARTS FOR TURBINE
0588	5014-3-0006-3100-0588-E	5014	3	0006	E	17/12/1992	120	GCV.T	ANG-11	EF-2-3	588.103,55	1,5850067	932.148,05	BYPASS STOP VALVES AS
0589	5015-3-0006-3100-0589-E	5015	3	0006	E	17/12/1992	120	GCV.T	ANG-11	LM-5-6	588.103,55	1,5850067	932.148,05	BYPASS STOP VALVES AS
0590	5016-3-0006-3100-0590-E	5016	3	0006	E	17/12/1992	120	GCV.T	ANG-10	KL-1-2	588.103,55	1,5850067	932.148,05	BYPASS STOP VALVES AS
0591	5017-3-0006-3100-0591-E	5017	3	0006	E	01/02/1993	120	GCV.T	ANG-11	EF-2-3	26.974,35	1,5085245	40.691,47	SEAL STEAM LEAK-OFF VALVE

CTVO	VOLUME	SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME
0592	5018-3-0006-3100-0592-E	5018	3	0006	E	17/12/1992	120	GCV.T	ANG-11	HI-2-3	454.800,08	1,5850067	720.861,16	PARTS FOR TURBINE
0594	5019-3-0006-3100-0594-E	5019	3	0006	E	20/01/1993	120	GCV.T	ANG-04	LM-2-3	201.523,48	1,5085245	304.003,10	HYDR. BYPASS CONTR.
0595	5020-3-0006-3100-0595-E	5020	3	0006	E	21/12/1992	120	GCV.T	ANG-09	AB-4-6	1.893.693,44	1,5850067	3.001.516,75	STOP VALVE ASSEMBLY WITH FLANGE
0596	5021-3-0006-3100-0596-E	5021	3	0006	E	21/12/1992	120	GCV.T	ANG-09	BC-1-3	1.893.693,44	1,5850067	3.001.516,75	STOP VALVE ASSEMBLY WITH FLANGE
0597	5022-3-0006-3100-0597-E	5022	3	0006	E	21/12/1992	120	GCV.T	ANG-09	AC-1-3	1.893.693,44	1,5850067	3.001.516,75	STOP VALVE ASSEMBLY WITH FLANGE
0598	5023-3-0006-3100-0598-E	5023	3	0006	E	21/12/1992	120	GCV.T	ANG-09	AB-1-3	1.893.693,44	1,5850067	3.001.516,75	STOP VALVE ASSEMBLY WITH FLANGE
0599	5024-3-0006-3100-0599-E	5024	3	0006	E	15/01/1993	120	GCV.T	ANG-12	EF-5-6	223.479,35	1,5085245	337.124,07	ACTUATOR ASSEMBLYS
0600	5025-3-0006-3100-0600-E	5025	3	0006	E	19/01/1993	120	GCV.T	ANG-04	BD-2-3	184.272,45	1,5085245	277.979,50	HYDR. BYPASS CONTR.
0601	5026-3-0006-3100-0601-E	5026	3	0006	E	15/12/1992	120	GCV.T	ANG-11	IK-1-2	657.891,94	1,5850067	1.042.763,12	INLET PIPES
0602	5027-3-0006-3100-0602-E	5027	3	0006	E	01/02/1993	120	GCV.T	ANG-12	DE-4-5	33.717,94	1,5085245	50.864,34	PARTS FOR TURBINE
0603	5028-3-0006-3100-0603-E	5028	3	0006	E	05/02/1993	120	GCV.T	ANG-34	A-15	83.118,64	1,5085245	125.386,50	STOP VALVE ASSEMBLY
0604	5029-3-0006-3100-0604-E	5029	3	0006	E	15/12/1992	120	GCV.T	ANG-10	DF-5-6	1.035.062,25	1,5850067	1.640.580,58	PARTS FOR TURBINE
0605	5030-3-0006-3100-0605-E	5030	3	0006	E	02/02/1993	120	GCV.T	ANG-11	IJ-2-3	36.854,49	1,5085245	55.595,90	SEAL STEAM SUPPLY VALVES
0607	5032-3-0006-3100-0607-E	5032	3	0006	E	17/12/1992	120	GCV.T	ANG-11	IJ-1-2	490.086,29	1,5850067	776.790,04	SERVOMOTOR ASSEMBLY
0608	5033-3-0006-3100-0608-E	5033	3	0006	E	08/01/1993	120	GCV.T	ANG-11	HI-2-3	42.813,94	1,5085245	64.585,88	PARTS FOR GENERATOR
0609	5034-3-0006-3100-0609-E	5034	3	0006	E	13/01/1993	120	GCV.T	ANG-11	LM-3-4	368.544,89	1,5085245	555.958,99	SERVOMOTOR ASSEMBLY
0610	5035-3-0006-3100-0610-E	5035	3	0006	E	08/01/1993	120	GCV.T	ANG-12	DE-5-6	368.544,89	1,5085245	555.958,99	SERVOMOTOR ASSEMBLY
0613	5036-3-0006-3100-0613-E	5036	3	0006	E	17/12/1992	120	GCV.T	ANG-11	KL-3-4	666.517,36	1,5850067	1.056.434,47	NON-RETURN VALVES
0614	5037-3-0006-3100-0614-E	5037	3	0006	E	16/12/1992	120	GCV.T	ANG-10	CD-2-3	494.006,98	1,5850067	783.004,36	SPRING UNITS
0616	5039-3-0006-3100-0616-E	5039	3	0006	E	15/12/1992	120	GCV.T	ANG-11	EF-5-6	580.262,17	1,5850067	919.719,41	NON-RETURN VALVES
0617	5040-3-0006-3100-0617-E	5040	3	0006	E	17/12/1992	120	GCV.T	ANG-11	KL-2-3	411.672,49	1,5850067	652.503,65	SUPPLY RACK ASSEMBLIES AND ACCESSORIES
0618	5041-3-0006-3100-0618-E	5041	3	0006	E	06/01/1993	120	GCV.T	ANG-04	DE-3-4	98.017,26	1,5085245	147.861,44	PARTS FOR GENERATOR
0619	5042-3-0006-3100-0619-E	5042	3	0006	E	26/01/1993	120	GCV.T	ANG-10	KM-1-2	45.480,01	1,5085245	68.607,71	CH4 BOTTLE RACK
0620	5043-3-0006-3100-0620-E	5043	3	0006	E	13/01/1993	120	GCV.T	ANG-11	IJ-1-2	97.233,12	1,5085245	146.678,54	H2-UNIT WITH ACCESSORIES
0621	5044-3-0006-3100-0621-E	5044	3	0006	E	17/12/1992	120	GCV.T	ANG-11	LM-1-2	693.962,19	1,5850067	1.099.934,70	SWING CHECK VALVES
0622	5045-3-0006-3100-0622-E	5045	3	0006	E	17/12/1992	120	GCV.T	ANG-10	FH-2-3	615.548,39	1,5850067	975.648,31	VALVE ASSEMBLY
0623	5046-3-0006-3100-0623-E	5046	3	0006	E	17/12/1992	120	GCV.T	ANG-10	KL-5-6	615.548,39	1,5850067	975.648,31	VALVE ASSEMBLY
0624	5047-3-0006-3100-0624-E	5047	3	0006	E	15/12/1992	120	GCV.T	ANG-10	KL-5-6	615.648,39	1,5850067	975.806,81	VALVE ASSEMBLY
0625	5048-3-0006-3100-0625-E	5048	3	0006	E	17/12/1992	120	GCV.T	ANG-10	FG-2-3	615.548,39	1,5850067	975.648,31	VALVE ASSEMBLY
0626	5049-3-0006-3100-0626-E	5049	3	0006	E	17/12/1992	120	GCV.T	ANG-10	JL-2-3	615.548,39	1,5850067	975.648,31	VALVE ASSEMBLY
0627	5050-3-0006-3100-0627-E	5050	3	0006	E	17/12/1992	120	GCV.T	ANG-10	JK-1-2	615.548,39	1,5850067	975.648,31	VALVE ASSEMBLY
0630	5053-3-0006-3100-0630-E	5053	3	0006	E	13/01/1993	120	GCV.T	ANG-10	AB-2-3	247.003,49	1,5085245	372.610,81	HYDRAULIC CONTROL EQUIPMENT
0631	5054-3-0006-3100-0631-E	5054	3	0006	E	08/01/1993	120	GCV.T	ANG-12	CE-5-6	360.703,51	1,5085245	544.130,08	PARTS FOR TURBINE
0634	5057-3-0006-3100-0634-E	5057	3	0006	E	22/12/1992	120	GCV.T	ANG-11	DE-2-3	462.641,46	1,5850067	733.289,80	PARTS FOR TURBINE
0635	5058-3-0006-3100-0635-E	5058	3	0006	E	25/09/1984	118A	GCV.T	ANG-11	JK-4-5	468.234,72	1,8448082	863.803,25	PARTS FOR TURBINE
0636	5059-3-0006-3100-0636-E	5059	3	0006	E	12/01/1993	120	GCV.T	ANG-11	KL-4-5	285.426,26	1,5085245	430.572,50	PARTS FOR TURBINE
0637	5060-3-0006-3100-0637-E	5060	3	0006	E	15/01/1993	120	GCV.T	ANG-14	J-06	184.272,45	1,5085245	277.979,50	PARTS FOR TURBINE
0639	5062-3-0006-3100-0639-E	5062	3	0006	E	06/01/1993	120	GCV.T	ANG-04	EF-3-4	246.219,35	1,5085245	371.427,92	PARTS FOR GENERATOR
0642	5065-3-0006-3100-0642-E	5065	3	0006	E	22/12/1992	120	GCV.T	ANG-10	JL-1-2	850.789,91	1,5850067	1.348.507,69	SWING CHECK VALVES
0643	5066-3-0006-3100-0643-E	5066	3	0006	E	16/12/1992	120	GCV.T	ANG-10	AB-1-2	729.248,41	1,5850067	1.155.863,60	PW COOLER UNIT ASSEMBLED
0644	5067-3-0006-3100-0644-E	5067	3	0006	E	13/08/1993	118A	GCV.T	ANG-09	DE-4-5	505.916,80	1,5085245	763.187,88	PW COOLER UNIT ASSEMBLED
0645	5068-3-0006-3100-0645-E	5068	3	0006	E	02/03/1993	120	GCV.T	ANG-09	DF-4-5	474.403,53	1,5085245	715.649,34	PW COOLER UNIT ASSEMBLED
0646	5069-3-0006-3100-0646-E	5069	3	0006	E	17/12/1992	120	GCV.T	ANG-11	BD-1-2	478.324,22	1,5850067	758.147,08	SERVOMOTOR ASSEMBLY, DN 1000

CTVO	VOLUME	SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME
0647	5070-3-0006-3100-0647-E	5070	3	0006	E	17/12/1992	120	GCV.T	ANG-11	KL-2-3	478.324,22	1,5850067	758.147,08	SERVOMOTOR ASSEMBLY, DN 1000
0648	5071-3-0006-3100-0648-E	5071	3	0006	E	16/12/1992	120	GCV.T	ANG-09	JK-2-3	478.324,22	1,5850067	758.147,08	SERVOMOTOR ASSEMBLY, DN 1000
0649	5072-3-0006-3100-0649-E	5072	3	0006	E	17/12/1992	120	GCV.T	ANG-11	EF-4-5	478.324,22	1,5850067	758.147,08	SERVOMOTOR ASSEMBLY, DN 1000
0650	5073-3-0006-3100-0650-E	5073	3	0006	E	16/12/1992	120	GCV.T	ANG-09	LM-2-3	478.324,22	1,5850067	758.147,08	SERVOMOTOR ASSEMBLY, DN 1000
0651	5074-3-0006-3100-0651-E	5074	3	0006	E	16/12/1992	120	GCV.T	ANG-09	CE-1-2	478.324,22	1,5850067	758.147,08	SERVOMOTOR ASSEMBLY, DN 1000
0652	5075-3-0006-3100-0652-E	5075	3	0006	E	16/12/1992	120	GCV.T	ANG-10	IK-4-5	415.593,18	1,5850067	658.717,97	PART FOR TURBINE
0653	5076-3-0006-3100-0653-E	5076	3	0006	E	16/12/1992	120	GCV.T	ANG-10	IK-4-5	415.593,18	1,5850067	658.717,97	PART FOR TURBINE
0654	5077-3-0006-3100-0654-E	5077	3	0006	E	16/12/1992	120	GCV.T	ANG-11	IJ-4-5	415.593,18	1,5850067	658.717,97	PART FOR TURBINE
0655	5078-3-0006-3100-0655-E	5078	3	0006	E	16/12/1992	120	GCV.T	ANG-09	LM-2-3	415.593,18	1,5850067	658.717,97	PART FOR TURBINE
0656	5079-3-0006-3100-0656-E	5079	3	0006	E	16/12/1992	120	GCV.T	ANG-11	KL-2-3	415.593,18	1,5850067	658.717,97	PART FOR TURBINE
0657	5080-3-0006-3100-0657-E	5080	3	0006	E	22/12/1992	120	GCV.T	ANG-11	IJ-5-6	416.455,73	1,5850067	660.085,11	PARTS FOR TURBINE
0659	5082-3-0006-3100-0659-E	5082	3	0006	E	30/01/1993	120	GCV.T	ANG-09	EF-2-3	541.055,27	1,5085245	816.195,12	PARTS FOR GENERATOR
0660	5083-3-0006-3100-0660-E	5083	3	0006	E	12/01/1993	120	GCV.T	ANG-10	DE-4-5	180.351,76	1,5085245	272.065,05	PARTS FOR GENERATOR
0661	5084-3-0006-3100-0661-E	5084	3	0006	E	08/01/1993	120	GCV.T	ANG-12	CE-2-3	22.112,69	1,5085245	33.357,53	PARTS FOR TURBINE
0008	5086-3-0070-1551-0008-F	5086	3	0070	F	02/02/1993	017C	GTP.T	ANG-11	AB-2-3	19.948,02	1,5085245	30.092,08	NOZZLE FOR MAIN STEAM PIPING IN THE REACTOR-BUILDING
0168	5090-3-0325-1430-0168-E	5090	3	0325	E	01/02/1993	015B	GCV.T	ANG-12	AC-5-6	155.463,41	1,5085245	234.520,36	L-TEST-COUPONS
0151	5091-3-0325-1310-0151-E	5091	3	0325	E	12/01/1993	002D	GCV.T	ANG-12	AB-4-5	304.371,14	1,5085245	459.151,32	L-TEST-COUPONS
0166	5092-3-0325-1310-0166-E	5092	3	0325	E	05/02/1993	002D	GCV.T	ANG-10	DF-4-5	62.185,37	1,5085245	93.808,15	L-TEST-COUPON OF PWT
0161	5093-3-0325-1430-0161-E	5093	3	0325	E	15/01/1993	014C	GCV.T	ANG-12	BC-4-5	149.844,25	1,5085245	226.043,72	L-TEST-COUPONS
0162	5094-3-0325-1430-0162-E	5094	3	0325	E	08/01/1993	014C	GCV.T	ANG-12	BD-4-5	146.098,15	1,5085245	220.392,64	L-TEST-COUPONS
0163	5095-3-0325-1430-0163-E	5095	3	0325	E	15/01/1993	014C	GCV.T	ANG-09	FG-2-3	118.002,35	1,5085245	178.009,43	L-TEST-COUPONS
0164	5096-3-0325-1430-0164-E	5096	3	0325	E	09/01/1993	014C	GCV.T	ANG-12	BD-4-5	132.986,77	1,5085245	200.613,80	L-TEST-COUPONS
0014	5097-3-0063-1720-0014-E	5097	3	0063	E	02/02/1993	087B	GCV.T	ANG-11	D-E-4-5	3.746,11	1,5085245	5.651,10	SAFETY VALVE TYPE 90 DN 15
0114	5110-3-0577-1710-0114-E	5110	3	0577	E	15/12/1992	060B	GTP.T	ANG-10	CF-5-6	1.339.697,68	1,5850067	2.123.429,77	CONTAINMENT PENETRATION
0115	5111-3-0577-1710-0115-E	5111	3	0577	E	16/12/1992	060B	GTP.T	ANG-09	JL-5-6	1.339.697,68	1,5850067	2.123.429,77	CONTAINMENT PENETRATION
0116	5112-3-0577-1710-0116-E	5112	3	0577	E	16/12/1992	060B	GTP.T	ANG-09	JL-5-6	1.351.502,98	1,5850067	2.142.141,25	CONTAINMENT PENETRATION
0117	5113-3-0577-1710-0117-E	5113	3	0577	E	15/12/1992	060B	GTP.T	ANG-10	CF-5-6	1.351.502,98	1,5850067	2.142.141,25	CONTAINMENT PENETRATION
0119	5114-3-0099-1720-0119-E	5114	3	0099	E	28/01/1993	104	GCV.T	ANG-11	LM-3-4	199.105,55	1,5085245	300.355,60	SAFETY VALVES TYPE 90
0121	5115-3-0099-1720-0121-E	5115	3	0099	E	15/01/1993	104	GCV.T	ANG-09	FG-3-4	148.720,42	1,5085245	224.348,40	SAFETY VALVES TYPE 90
0123	5116-3-0099-1720-0123-E	5116	3	0099	E	12/01/1993	104	GCV.T	ANG-12	BD-5-6	324.506,46	1,5085245	489.525,94	SAFETY VALVES
0124	5117-3-0099-1720-0124-E	5117	3	0099	E	28/01/1993	104	GCV.T	ANG-10	LM-2-3	79.885,72	1,5085245	120.509,56	SAFETY VALVES
0118	5134-3-0577-1710-0118-E	5134	3	0577	E	12/01/1993	060E	GTP.T	ANG-11	GI-5-6	147.971,20	1,5085245	223.218,18	CONTAINMENT PENETRATION WITH ACCESSORIES
0119	5135-3-0577-1710-0119-E	5135	3	0577	E	05/02/1993	060E	GTP.T	ANG-11	GH-4-5	9.927,18	1,5085245	14.975,39	CONTAINMENT PENETRATION WITH ACCESSORIES
0120	5136-3-0577-1710-0120-E	5136	3	0577	E	11/01/1993	060E	GTP.T	ANG-11	GH-4-5	48.512,08	1,5085245	73.181,66	CONTAINMENT PENETRATION WITH ACCESSORIES
0121	5137-3-0577-1710-0121-E	5137	3	0577	E	12/01/1993	060E	GTP.T	ANG-11	GH-4-5	48.512,08	1,5085245	73.181,66	CONTAINMENT PENETRATION WITH ACCESSORIES
0122	5138-3-0577-1710-0122-E	5138	3	0577	E	11/01/1993	060E	GTP.T	ANG-11	GH-4-5	48.512,08	1,5085245	73.181,66	CONTAINMENT PENETRATION WITH ACCESSORIES
0123	5139-3-0577-1710-0123-E	5139	3	0577	E	12/01/1993	060E	GTP.T	ANG-11	GH-4-5	48.512,08	1,5085245	73.181,66	CONTAINMENT PENETRATION WITH ACCESSORIES
0124	5140-3-0577-1710-0124-E	5140	3	0577	E	20/01/1993	060E	GTP.T	ANG-11	GI-4-5	80.073,02	1,5085245	120.792,11	CONTAINMENT PENETRATION WITH ACCESSORIES
0125	5141-3-0577-1710-0125-E	5141	3	0577	E	05/02/1993	060E	GTP.T	ANG-11	GH-4-5	9.927,18	1,5085245	14.975,39	CONTAINMENT PENETRATION WITH ACCESSORIES
0126	5142-3-0577-1710-0126-E	5142	3	0577	E	12/01/1993	060E	GTP.T	ANG-11	EG-5-6	63.215,54	1,5085245	95.362,19	CONTAINMENT PENETRATION WITH ACCESSORIES
0127	5143-3-0577-1710-0127-E	5143	3	0577	E	04/02/1993	060E	GTP.T	ANG-11	GH-4-5	48.699,38	1,5085245	73.464,21	CONTAINMENT PENETRATION WITH ACCESSORIES
0128	5144-3-0577-1710-0128-E	5144	3	0577	E	04/02/1993	060E	GTP.T	ANG-11	GH-4-5	48.699,38	1,5085245	73.464,21	CONTAINMENT PENETRATION WITH ACCESSORIES
0129	5145-3-0577-1710-0129-E	5145	3	0577	E	26/01/1993	060E	GTP.T	ANG-11	EG-4-5	17.044,78	1,5085245	25.712,47	CONTAINMENT PENETRATION WITH ACCESSORIES

CTVO	VOLUME	SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME
0130	5146-3-0577-1710-0130-E	5146	3	0577	E	28/01/1993	060E	GTP.T	ANG-11	EG-4-5	18.074,96	1,5085245	27.266,52	CONTAINMENT PENETRATION WITH ACCESSORIES
0131	5147-3-0577-1710-0131-E	5147	3	0577	E	20/01/1993	060E	GTP.T	ANG-11	EG-4-5	16.857,48	1,5085245	25.429,92	CONTAINMENT PENETRATION WITH ACCESSORIES
0132	5148-3-0577-1710-0132-E	5148	3	0577	E	26/01/1993	060E	GTP.T	ANG-11	EG-4-5	17.419,39	1,5085245	26.277,58	CONTAINMENT PENETRATION WITH ACCESSORIES
0133	5149-3-0577-1710-0133-E	5149	3	0577	E	05/02/1993	060E	GTP.T	ANG-11	GH-4-5	14.516,16	1,5085245	21.897,98	CONTAINMENT PENETRATION WITH ACCESSORIES
0134	5150-3-0577-1710-0134-E	5150	3	0577	E	26/01/1993	060E	GTP.T	ANG-11	GH-4-5	16.576,52	1,5085245	25.006,09	CONTAINMENT PENETRATION WITH ACCESSORIES
0135	5151-3-0577-1710-0135-E	5151	3	0577	E	26/01/1993	060E	GTP.T	ANG-11	EG-4-5	18.730,53	1,5085245	28.255,46	CONTAINMENT PENETRATION WITH ACCESSORIES
0136	5152-3-0577-1710-0136-E	5152	3	0577	E	11/01/1993	060E	GTP.T	ANG-11	GH-4-5	34.464,18	1,5085245	51.990,06	CONTAINMENT PENETRATION WITH ACCESSORIES
0137	5153-3-0577-1710-0137-E	5153	3	0577	E	04/02/1993	060E	GTP.T	ANG-11	GH-4-5	36.899,15	1,5085245	55.663,27	CONTAINMENT PENETRATION WITH ACCESSORIES
0138	5154-3-0577-1710-0138-E	5154	3	0577	E	26/01/1993	060E	GTP.T	ANG-11	EG-4-5	17.044,78	1,5085245	25.712,47	CONTAINMENT PENETRATION WITH ACCESSORIES
0139	5155-3-0577-1710-0139-E	5155	3	0577	E	30/01/1993	060E	GTP.T	ANG-11	FG-4-5	14.516,16	1,5085245	21.897,98	CONTAINMENT PENETRATION WITH ACCESSORIES
0140	5156-3-0577-1710-0140-E	5156	3	0577	E	30/01/1993	060E	GTP.T	ANG-11	GH-4-5	14.047,90	1,5085245	21.191,60	CONTAINMENT PENETRATION WITH ACCESSORIES
0141	5157-3-0577-1710-0141-E	5157	3	0577	E	28/01/1993	060E	GTP.T	ANG-11	GH-5-6	23.975,08	1,5085245	36.167,00	CONTAINMENT PENETRATION WITH ACCESSORIES
0142	5158-3-0577-1710-0142-E	5158	3	0577	E	05/02/1993	060E	GTP.T	ANG-11	GH-5-6	24.724,30	1,5085245	37.297,21	CONTAINMENT PENETRATION WITH ACCESSORIES
0143	5159-3-0577-1710-0143-E	5159	3	0577	E	05/02/1993	060E	GTP.T	ANG-11	EG-4-5	83.350,87	1,5085245	125.736,83	CONTAINMENT PENETRATION
0144	5160-3-0577-1710-0144-E	5160	3	0577	E	05/02/1993	060E	GTP.T	ANG-11	EG-4-5	76.795,18	1,5085245	115.847,41	CONTAINMENT PENETRATION
0145	5161-3-0577-1710-0145-E	5161	3	0577	E	08/01/1993	060E	GTP.T	ANG-11	EG-4-5	83.350,87	1,5085245	125.736,83	CONTAINMENT PENETRATION
0146	5162-3-0577-1710-0146-E	5162	3	0577	E	08/01/1993	060E	GTP.T	ANG-11	EG-4-5	76.795,18	1,5085245	115.847,41	CONTAINMENT PENETRATION
0147	5163-3-0577-1710-0147-E	5163	3	0577	E	08/01/1993	060E	GTP.T	ANG-11	EG-4-5	80.541,29	1,5085245	121.498,51	CONTAINMENT PENETRATION
0148	5164-3-0577-1710-0148-E	5164	3	0577	E	08/01/1993	060E	GTP.T	ANG-11	EG-4-5	80.541,29	1,5085245	121.498,51	CONTAINMENT PENETRATION
0149	5165-3-0577-1710-0149-E	5165	3	0577	E	08/01/1993	060E	GTP.T	ANG-11	GI-5-6	113.319,72	1,5085245	170.945,57	CONTAINMENT PENETRATION
0150	5166-3-0577-1710-0150-E	5166	3	0577	E	12/01/1993	060E	GTP.T	ANG-11	GI-5-6	113.319,72	1,5085245	170.945,57	CONTAINMENT PENETRATION
0151	5167-3-0577-1710-0151-E	5167	3	0577	E	05/02/1993	060E	GTP.T	ANG-11	EG-4-5	80.541,29	1,5085245	121.498,51	CONTAINMENT PENETRATION
0152	5168-3-0577-1710-0152-E	5168	3	0577	E	08/01/1993	060E	GTP.T	ANG-11	EG-4-5	80.541,29	1,5085245	121.498,51	CONTAINMENT PENETRATION
0153	5169-3-0577-1710-0153-E	5169	3	0577	E	05/02/1993	060E	GTP.T	ANG-11	FH-5-6	42.143,70	1,5085245	63.574,80	CONTAINMENT PENETRATION
0154	5170-3-0577-1710-0154-E	5170	3	0577	E	06/01/1993	060E	GTP.T	ANG-11	GI-4-5	60.874,23	1,5085245	91.830,27	CONTAINMENT PENETRATION
0155	5171-3-0577-1710-0155-E	5171	3	0577	E	11/01/1993	060E	GTP.T	ANG-11	GI-4-5	96.087,63	1,5085245	144.950,54	CONTAINMENT PENETRATION
0156	5172-3-0577-1710-0156-E	5172	3	0577	E	05/02/1993	060E	GTP.T	ANG-11	GI-5-6	96.087,63	1,5085245	144.950,54	CONTAINMENT PENETRATION
0157	5173-3-0577-1710-0157-E	5173	3	0577	E	08/01/1993	060E	GTP.T	ANG-11	GI-4-5	96.087,63	1,5085245	144.950,54	CONTAINMENT PENETRATION
0158	5174-3-0577-1710-0158-E	5174	3	0577	E	05/02/1993	060E	GTP.T	ANG-11	GI-4-5	96.087,63	1,5085245	144.950,54	CONTAINMENT PENETRATION
0159	5175-3-0577-1710-0159-E	5175	3	0577	E	04/02/1993	060E	GTP.T	ANG-11	GH-4-5	34.464,18	1,5085245	51.990,06	CONTAINMENT PENETRATION
0160	5176-3-0577-1710-0160-E	5176	3	0577	E	06/01/1993	060E	GTP.T	ANG-11	GI-5-6	147.034,47	1,5085245	221.805,10	CONTAINMENT PENETRATION
0161	5177-3-0577-1710-0161-E	5177	3	0577	E	28/01/1993	060E	GTP.T	ANG-11	EG-4-5	13.579,64	1,5085245	20.485,22	CONTAINMENT PENETRATION
0162	5178-3-0577-1710-0162-E	5178	3	0577	E	05/02/1993	060E	GTP.T	ANG-11	EG-4-5	11.706,58	1,5085245	17.659,66	CONTAINMENT PENETRATION
0163	5179-3-0577-1710-0163-E	5179	3	0577	E	08/01/1993	060E	GTP.T	ANG-11	GI-5-6	113.319,72	1,5085245	170.945,57	CONTAINMENT PENETRATION
0164	5180-3-0577-1710-0164-E	5180	3	0577	E	12/01/1993	060E	GTP.T	ANG-11	GI-5-6	113.319,72	1,5085245	170.945,57	CONTAINMENT PENETRATION
0165	5181-3-0577-1710-0165-E	5181	3	0577	E	05/02/1993	060E	GTP.T	ANG-11	GH-4-5	15.733,65	1,5085245	23.734,60	CONTAINMENT PENETRATION
0166	5182-3-0577-1710-0166-E	5182	3	0577	E	28/01/1993	060E	GTP.T	ANG-11	FH-5-6	34.183,22	1,5085245	51.566,22	CONTAINMENT PENETRATION
0167	5183-3-0577-1710-0167-E	5183	3	0577	E	08/01/1993	060E	GTP.T	ANG-11	FH-5-6	70.239,49	1,5085245	105.957,99	CONTAINMENT PENETRATION
0168	5184-3-0577-1710-0168-E	5184	3	0577	E	08/01/1993	060E	GTP.T	ANG-11	GI-5-6	131.113,72	1,5085245	197.788,26	CONTAINMENT PENETRATION
0169	5185-3-0577-1710-0169-E	5185	3	0577	E	08/01/1993	060E	GTP.T	ANG-11	GI-5-6	131.113,72	1,5085245	197.788,26	CONTAINMENT PENETRATION
0170	5186-3-0577-1710-0170-E	5186	3	0577	E	08/01/1993	060E	GTP.T	ANG-11	GI-5-6	114.724,51	1,5085245	173.064,73	CONTAINMENT PENETRATION
0171	5187-3-0577-1710-0171-E	5187	3	0577	E	08/01/1993	060E	GTP.T	ANG-11	GI-5-6	114.724,51	1,5085245	173.064,73	CONTAINMENT PENETRATION
0012	5191-3-0083-1760-0012-E	5191	3	0083	E	08/01/1993	067	GCV.T	ANG-04	KL-2-3	82.414,34	1,5085245	124.324,05	CONTINUOUS FLOW HEATERS

CTVO	VOLUME	SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME
0085	5202-3-0229-1420-0085-E	5202	3	0229	E	28/01/1993	010A	GCV.T	ANG-12	DE-4-5	6.555,69	1,5085245	9.889,42	PARTS FOR PRESSURIZER RELIEF TANK
0002	5252-3-5528-1772-0002-E	5252	3	5528	E	28/01/1993	065B	GCV.T	ANG-12	BC-4-5	214.464,59	1,5085245	323.525,09	DOMES CONDENSERS
0009	5253-3-5832-1551-0009-E	5253	3	5832	E	10/02/1993	017B	GTP.T	ANG-11	GH-4-5	134.565,40	1,5085245	202.995,20	EXPANSION JOINT
0010	5254-3-5832-1551-0010-E	5254	3	5832	E	10/02/1993	017B	GTP.T	ANG-11	GH-4-5	134.565,40	1,5085245	202.995,20	EXPANSION JOINT
0011	5255-3-5832-1551-0011-E	5255	3	5832	E	10/02/1993	017B	GTP.T	ANG-11	GH-4-5	134.565,40	1,5085245	202.995,20	EXPANSION JOINT
0012	5256-3-5832-1551-0012-E	5256	3	5832	E	16/02/1993	017B	GTP.T	ANG-11	GH-5-6	134.565,40	1,5085245	202.995,20	EXPANSION JOINT
0013	5257-3-5832-1551-0013-E	5257	3	5832	E	10/02/1993	017B	GTP.T	ANG-11	GH-4-5	134.565,40	1,5085245	202.995,20	EXPANSION JOINT
0014	5258-3-5832-1551-0014-E	5258	3	5832	E	16/02/1993	017B	GTP.T	ANG-11	GH-5-6	134.565,40	1,5085245	202.995,20	EXPANSION JOINT
0015	5259-3-5832-1551-0015-E	5259	3	5832	E	16/02/1993	017B	GTP.T	ANG-11	GH-5-6	134.565,40	1,5085245	202.995,20	EXPANSION JOINT
0016	5260-3-5832-1551-0016-E	5260	3	5832	E	10/02/1993	017B	GTP.T	ANG-11	GH-5-6	134.565,40	1,5085245	202.995,20	EXPANSION JOINT
0143	5298-3-0289-1342-0143-E	5298	3	0289	E	09/02/1993	007	GCV.T	ANG-11	HI-5-6	43.857,21	1,5085245	66.159,68	CONTROL ROD GUIDE ASSEMBLY
0144	5299-3-0289-1342-0144-E	5299	3	0289	E	17/02/1993	007	GCV.T	ANG-11	HI-4-5	43.857,21	1,5085245	66.159,68	CONTROL ROD GUIDE ASSEMBLY
0145	5300-3-0289-1342-0145-E	5300	3	0289	E	17/02/1993	007	GCV.T	ANG-11	HI-5-6	43.857,21	1,5085245	66.159,68	CONTROL ROD GUIDE ASSEMBLY
0146	5301-3-0289-1342-0146-E	5301	3	0289	E	09/02/1993	007	GCV.T	ANG-11	HI-5-6	43.857,21	1,5085245	66.159,68	CONTROL ROD GUIDE ASSEMBLY
0147	5302-3-0289-1342-0147-E	5302	3	0289	E	09/02/1993	007	GCV.T	ANG-11	HI-5-6	43.857,21	1,5085245	66.159,68	CONTROL ROD GUIDE ASSEMBLY
0148	5303-3-0289-1342-0148-E	5303	3	0289	E	17/02/1993	007	GCV.T	ANG-11	HI-5-6	43.857,21	1,5085245	66.159,68	CONTROL ROD GUIDE ASSEMBLY
0149	5304-3-0289-1342-0149-E	5304	3	0289	E	09/02/1993	007	GCV.T	ANG-11	HI-5-6	43.857,21	1,5085245	66.159,68	CONTROL ROD GUIDE ASSEMBLY
0150	5305-3-0289-1342-0150-E	5305	3	0289	E	17/02/1993	007	GCV.T	ANG-11	HI-4-5	43.857,21	1,5085245	66.159,68	CONTROL ROD GUIDE ASSEMBLY
0151	5306-3-0289-1342-0151-E	5306	3	0289	E	09/02/1993	007	GCV.T	ANG-11	HI-5-6	43.857,21	1,5085245	66.159,68	CONTROL ROD GUIDE ASSEMBLY
0152	5307-3-0289-1342-0152-E	5307	3	0289	E	09/02/1993	007	GCV.T	ANG-11	HI-5-6	43.857,21	1,5085245	66.159,68	CONTROL ROD GUIDE ASSEMBLY
0153	5308-3-0289-1342-0153-E	5308	3	0289	E	17/02/1993	007	GCV.T	ANG-11	HI-5-6	43.857,21	1,5085245	66.159,68	CONTROL ROD GUIDE ASSEMBLY
0154	5309-3-0289-1342-0154-E	5309	3	0289	E	09/02/1993	007	GCV.T	ANG-11	HI-5-6	43.857,21	1,5085245	66.159,68	CONTROL ROD GUIDE ASSEMBLY
0155	5310-3-0289-1342-0155-E	5310	3	0289	E	09/02/1993	007	GCV.T	ANG-11	HI-5-6	43.857,21	1,5085245	66.159,68	CONTROL ROD GUIDE ASSEMBLY
0156	5311-3-0289-1342-0156-E	5311	3	0289	E	09/02/1993	007	GCV.T	ANG-11	HI-5-6	43.857,21	1,5085245	66.159,68	CONTROL ROD GUIDE ASSEMBLY
0157	5312-3-0289-1342-0157-E	5312	3	0289	E	19/02/1993	007	GCV.T	ANG-11	HI-5-6	43.857,21	1,5085245	66.159,68	CONTROL ROD GUIDE ASSEMBLY
0158	5313-3-0289-1342-0158-E	5313	3	0289	E	17/02/1993	007	GCV.T	ANG-11	HI-5-6	43.857,21	1,5085245	66.159,68	CONTROL ROD GUIDE ASSEMBLY
0159	5314-3-0289-1342-0159-E	5314	3	0289	E	09/02/1993	007	GCV.T	ANG-11	HI-5-6	43.857,21	1,5085245	66.159,68	CONTROL ROD GUIDE ASSEMBLY
0160	5315-3-0289-1342-0160-E	5315	3	0289	E	17/02/1993	007	GCV.T	ANG-11	HI-5-6	43.857,21	1,5085245	66.159,68	CONTROL ROD GUIDE ASSEMBLY
0161	5316-3-0289-1342-0161-E	5316	3	0289	E	17/02/1993	007	GCV.T	ANG-11	HI-5-6	43.857,21	1,5085245	66.159,68	CONTROL ROD GUIDE ASSEMBLY
0162	5317-3-0289-1342-0162-E	5317	3	0289	E	17/02/1993	007	GCV.T	ANG-11	HI-5-6	43.857,21	1,5085245	66.159,68	CONTROL ROD GUIDE ASSEMBLY
0163	5318-3-0289-1342-0163-E	5318	3	0289	E	17/02/1993	007	GCV.T	ANG-11	HI-5-6	43.857,21	1,5085245	66.159,68	CONTROL ROD GUIDE ASSEMBLY
0164	5319-3-0289-1342-0164-E	5319	3	0289	E	17/02/1993	007	GCV.T	ANG-11	HI-5-6	43.857,21	1,5085245	66.159,68	CONTROL ROD GUIDE ASSEMBLY
0165	5320-3-0289-1342-0165-E	5320	3	0289	E	17/02/1993	007	GCV.T	ANG-11	EG-4-5	43.857,21	1,5085245	66.159,68	CONTROL ROD GUIDE ASSEMBLY
0166	5321-3-0289-1342-0166-E	5321	3	0289	E	02/03/1993	007	GCV.T	ANG-11	HI-4-5	43.857,21	1,5085245	66.159,68	CONTROL ROD GUIDE ASSEMBLY
0167	5322-3-0289-1342-0167-E	5322	3	0289	E	17/02/1993	007	GCV.T	ANG-11	HI-5-6	43.857,21	1,5085245	66.159,68	CONTROL ROD GUIDE ASSEMBLY
0168	5323-3-0289-1342-0168-E	5323	3	0289	E	09/02/1993	007	GCV.T	ANG-11	HI-5-6	43.857,21	1,5085245	66.159,68	CONTROL ROD GUIDE ASSEMBLY
0169	5324-3-0289-1342-0169-E	5324	3	0289	E	09/02/1993	007	GCV.T	ANG-11	HI-5-6	43.857,21	1,5085245	66.159,68	CONTROL ROD GUIDE ASSEMBLY
0170	5325-3-0289-1342-0170-E	5325	3	0289	E	17/02/1993	007	GCV.T	ANG-11	HI-5-6	43.857,21	1,5085245	66.159,68	CONTROL ROD GUIDE ASSEMBLY
0171	5326-3-0289-1342-0171-E	5326	3	0289	E	09/02/1993	007	GCV.T	ANG-10	EF-2-3	43.857,21	1,5085245	66.159,68	CONTROL ROD GUIDE ASSEMBLY
0172	5327-3-0289-1342-0172-E	5327	3	0289	E	17/02/1993	007	GCV.T	ANG-11	HI-5-6	43.857,21	1,5085245	66.159,68	CONTROL ROD GUIDE ASSEMBLY
0173	5328-3-0289-1342-0173-E	5328	3	0289	E	17/02/1993	007	GCV.T	ANG-11	HI-5-6	43.857,21	1,5085245	66.159,68	CONTROL ROD GUIDE ASSEMBLY
0174	5329-3-0289-1342-0174-E	5329	3	0289	E	02/03/1993	007	GCV.T	ANG-11	HI-5-6	43.857,21	1,5085245	66.159,68	CONTROL ROD GUIDE ASSEMBLY
0175	5330-3-0289-1342-0175-E	5330	3	0289	E	09/02/1993	007	GCV.T	ANG-11	HI-5-6	43.857,21	1,5085245	66.159,68	CONTROL ROD GUIDE ASSEMBLY

CTVO	VOLUME	SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME
0176	5331-3-0289-1342-0176-E	5331	3	0289	E	17/02/1993	007	GCV.T	ANG-11	HI-5-6	43.857,21	1,5085245	66.159,68	CONTROL ROD GUIDE ASSEMBLY
0177	5332-3-0289-1342-0177-E	5332	3	0289	E	09/02/1993	007	GCV.T	ANG-11	HI-4-5	43.857,21	1,5085245	66.159,68	CONTROL ROD GUIDE ASSEMBLY
0178	5333-3-0289-1342-0178-E	5333	3	0289	E	09/02/1993	007	GCV.T	ANG-11	HI-5-6	43.857,21	1,5085245	66.159,68	CONTROL ROD GUIDE ASSEMBLY
0179	5334-3-0289-1342-0179-E	5334	3	0289	E	17/02/1993	007	GCV.T	ANG-11	HI-4-5	43.857,21	1,5085245	66.159,68	CONTROL ROD GUIDE ASSEMBLY
0180	5335-3-0289-1342-0180-E	5335	3	0289	E	09/02/1993	007	GCV.T	ANG-11	HI-4-5	43.857,21	1,5085245	66.159,68	CONTROL ROD GUIDE ASSEMBLY
0181	5336-3-0289-1342-0181-E	5336	3	0289	E	09/02/1993	007	GCV.T	ANG-11	HI-5-6	43.857,21	1,5085245	66.159,68	CONTROL ROD GUIDE ASSEMBLY
0182	5337-3-0289-1342-0182-E	5337	3	0289	E	09/02/1993	007	GCV.T	ANG-11	HI-5-6	43.857,21	1,5085245	66.159,68	CONTROL ROD GUIDE ASSEMBLY
0183	5338-3-0289-1342-0183-E	5338	3	0289	E	09/02/1993	007	GCV.T	ANG-11	HI-4-5	43.857,21	1,5085245	66.159,68	CONTROL ROD GUIDE ASSEMBLY
0184	5339-3-0289-1342-0184-E	5339	3	0289	E	17/02/1993	007	GCV.T	ANG-11	HI-5-6	43.857,21	1,5085245	66.159,68	CONTROL ROD GUIDE ASSEMBLY
0185	5340-3-0289-1342-0185-E	5340	3	0289	E	17/02/1993	007	GCV.T	ANG-11	HI-5-6	43.857,21	1,5085245	66.159,68	CONTROL ROD GUIDE ASSEMBLY
0186	5341-3-0289-1342-0186-E	5341	3	0289	E	17/02/1993	007	GCV.T	ANG-11	HI-5-6	43.857,21	1,5085245	66.159,68	CONTROL ROD GUIDE ASSEMBLY
0187	5342-3-0289-1342-0187-E	5342	3	0289	E	17/02/1993	007	GCV.T	ANG-11	HI-4-5	43.857,21	1,5085245	66.159,68	CONTROL ROD GUIDE ASSEMBLY
0188	5343-3-0289-1342-0188-E	5343	3	0289	E	17/02/1993	007	GCV.T	ANG-11	HI-5-6	43.857,21	1,5085245	66.159,68	CONTROL ROD GUIDE ASSEMBLY
0189	5344-3-0289-1342-0189-E	5344	3	0289	E	17/02/1993	007	GCV.T	ANG-11	HI-5-6	43.857,21	1,5085245	66.159,68	CONTROL ROD GUIDE ASSEMBLY
0190	5345-3-0289-1342-0190-E	5345	3	0289	E	09/02/1993	007	GCV.T	ANG-11	HI-5-6	43.857,21	1,5085245	66.159,68	CONTROL ROD GUIDE ASSEMBLY
0191	5346-3-0289-1342-0191-E	5346	3	0289	E	17/02/1993	007	GCV.T	ANG-11	HI-5-6	43.857,21	1,5085245	66.159,68	CONTROL ROD GUIDE ASSEMBLY
0192	5347-3-0289-1342-0192-E	5347	3	0289	E	17/02/1993	007	GCV.T	ANG-11	HI-5-6	43.857,21	1,5085245	66.159,68	CONTROL ROD GUIDE ASSEMBLY
0193	5348-3-0289-1342-0193-E	5348	3	0289	E	17/02/1993	007	GCV.T	ANG-11	HI-4-5	43.857,21	1,5085245	66.159,68	CONTROL ROD GUIDE ASSEMBLY
0194	5349-3-0289-1342-0194-E	5349	3	0289	E	17/02/1993	007	GCV.T	ANG-11	HI-5-6	43.857,21	1,5085245	66.159,68	CONTROL ROD GUIDE ASSEMBLY
0195	5350-3-0289-1342-0195-E	5350	3	0289	E	17/02/1993	007	GCV.T	ANG-11	HI-5-6	43.857,21	1,5085245	66.159,68	CONTROL ROD GUIDE ASSEMBLY
0196	5351-3-0289-1342-0196-E	5351	3	0289	E	17/02/1993	007	GCV.T	ANG-11	HI-5-6	43.857,21	1,5085245	66.159,68	CONTROL ROD GUIDE ASSEMBLY
0197	5352-3-0289-1342-0197-E	5352	3	0289	E	17/02/1993	007	GCV.T	ANG-11	HI-5-6	43.857,21	1,5085245	66.159,68	CONTROL ROD GUIDE ASSEMBLY
0198	5353-3-0289-1342-0198-E	5353	3	0289	E	17/02/1993	007	GCV.T	ANG-11	HI-4-5	43.857,21	1,5085245	66.159,68	CONTROL ROD GUIDE ASSEMBLY
0199	5354-3-0289-1342-0199-E	5354	3	0289	E	17/02/1993	007	GCV.T	ANG-11	HI-5-6	43.857,21	1,5085245	66.159,68	CONTROL ROD GUIDE ASSEMBLY
0200	5355-3-0289-1342-0200-E	5355	3	0289	E	17/02/1993	007	GCV.T	ANG-11	HI-5-6	43.857,21	1,5085245	66.159,68	CONTROL ROD GUIDE ASSEMBLY
0201	5356-3-0289-1342-0201-E	5356	3	0289	E	02/03/1993	007	GCV.T	ANG-11	HI-4-5	43.857,21	1,5085245	66.159,68	CONTROL ROD GUIDE ASSEMBLY
0202	5357-3-0289-1342-0202-E	5357	3	0289	E	17/02/1993	007	GCV.T	ANG-11	HI-4-5	43.857,21	1,5085245	66.159,68	CONTROL ROD GUIDE ASSEMBLY
0203	5358-3-0289-1342-0203-E	5358	3	0289	E	17/02/1993	007	GCV.T	ANG-11	HI-5-6	43.857,21	1,5085245	66.159,68	CONTROL ROD GUIDE ASSEMBLY
0172	5381-3-0577-1710-0172-E	5381	3	0577	E	20/01/1993	060D	GTP.T	ANG-11	GH-4-5	20.603,58	1,5085245	31.081,00	CONTAINMENT PENETRATION
0173	5382-3-0577-1710-0173-E	5382	3	0577	E	04/02/1993	060D	GTP.T	ANG-11	EG-4-5	42.143,70	1,5085245	63.574,80	CONTAINMENT PENETRATION
0174	5383-3-0577-1710-0174-E	5383	3	0577	E	05/02/1993	060D	GTP.T	ANG-11	GI-4-5	60.874,23	1,5085245	91.830,27	CONTAINMENT PENETRATION
0175	5384-3-0577-1710-0175-E	5384	3	0577	E	08/01/1993	060D	GTP.T	ANG-11	GI-4-5	60.874,23	1,5085245	91.830,27	CONTAINMENT PENETRATION
0176	5385-3-0577-1710-0176-E	5385	3	0577	E	08/01/1993	060D	GTP.T	ANG-11	GI-4-5	60.874,23	1,5085245	91.830,27	CONTAINMENT PENETRATION
0177	5386-3-0577-1710-0177-E	5386	3	0577	E	20/01/1993	060D	GTP.T	ANG-11	GI-4-5	42.143,70	1,5085245	63.574,80	CONTAINMENT PENETRATION
0178	5387-3-0577-1710-0178-E	5387	3	0577	E	20/01/1993	060D	GTP.T	ANG-11	GI-4-5	41.769,09	1,5085245	63.009,69	CONTAINMENT PENETRATION
0179	5388-3-0577-1710-0179-E	5388	3	0577	E	20/01/1993	060D	GTP.T	ANG-11	GI-4-5	40.270,64	1,5085245	60.749,25	CONTAINMENT PENETRATION
0180	5389-3-0577-1710-0180-E	5389	3	0577	E	20/01/1993	060D	GTP.T	ANG-11	GI-4-5	42.143,70	1,5085245	63.574,80	CONTAINMENT PENETRATION
0181	5390-3-0577-1710-0181-E	5390	3	0577	E	04/02/1993	060D	GTP.T	ANG-11	FH-5-6	34.183,22	1,5085245	51.566,22	CONTAINMENT PENETRATION
0182	5391-3-0577-1710-0182-E	5391	3	0577	E	04/02/1993	060D	GTP.T	ANG-11	GH-4-5	90.843,08	1,5085245	137.039,01	CONTAINMENT PENETRATION
0183	5392-3-0577-1710-0183-E	5392	3	0577	E	05/02/1993	060D	GTP.T	ANG-11	FG-4-5	37.461,06	1,5085245	56.510,93	CONTAINMENT PENETRATION
0184	5393-3-0577-1710-0184-E	5393	3	0577	E	08/01/1993	060D	GTP.T	ANG-11	FG-4-5	37.461,06	1,5085245	56.510,93	CONTAINMENT PENETRATION
0185	5394-3-0577-1710-0185-E	5394	3	0577	E	08/01/1993	060D	GTP.T	ANG-11	FG-4-5	37.461,06	1,5085245	56.510,93	CONTAINMENT PENETRATION
0186	5395-3-0577-1710-0186-E	5395	3	0577	E	05/02/1993	060D	GTP.T	ANG-11	FG-4-5	37.461,06	1,5085245	56.510,93	CONTAINMENT PENETRATION

CTVO	VOLUME	SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME
0187	5396-3-0577-1710-0187-E	5396	3	0577	E	12/01/1993	060D	GTP.T	ANG-11	GI-5-6	114.256,24	1,5085245	172.358,34	CONTAINMENT PENETRATION
0188	5397-3-0577-1710-0188-E	5397	3	0577	E	12/01/1993	060D	GTP.T	ANG-11	GI-5-6	114.256,24	1,5085245	172.358,34	CONTAINMENT PENETRATION
0189	5398-3-0577-1710-0189-E	5398	3	0577	E	04/02/1993	060D	GTP.T	ANG-11	GH-4-5	5.619,16	1,5085245	8.476,64	CONTAINMENT PENETRATION
0190	5399-3-0577-1710-0190-E	5399	3	0577	E	20/01/1993	060D	GTP.T	ANG-11	GI-4-5	40.270,64	1,5085245	60.749,25	CONTAINMENT PENETRATION
0191	5400-3-0577-1710-0191-E	5400	3	0577	E	08/01/1993	060D	GTP.T	ANG-11	GI-5-6	114.724,51	1,5085245	173.064,73	CONTAINMENT PENETRATION
0192	5401-3-0577-1710-0192-E	5401	3	0577	E	12/01/1993	060D	GTP.T	ANG-11	GI-5-6	114.724,51	1,5085245	173.064,73	CONTAINMENT PENETRATION
0193	5402-3-0577-1710-0193-E	5402	3	0577	E	14/01/1993	060D	GTP.T	ANG-11	GI-5-6	103.017,92	1,5085245	155.405,05	CONTAINMENT PENETRATION
0194	5403-3-0577-1710-0194-E	5403	3	0577	E	05/02/1993	060D	GTP.T	ANG-11	GH-4-5	39.334,12	1,5085245	59.336,48	CONTAINMENT PENETRATION
0195	5404-3-0577-1710-0195-E	5404	3	0577	E	14/01/1993	060D	GTP.T	ANG-11	GH-4-5	85.223,92	1,5085245	128.562,37	CONTAINMENT PENETRATION
0196	5405-3-0577-1710-0196-E	5405	3	0577	E	05/02/1993	060D	GTP.T	ANG-11	GH-4-5	39.334,12	1,5085245	59.336,48	CONTAINMENT PENETRATION
0016	5418-3-0083-1760-0016-E	5418	3	0083	E	01/02/1993	330	GCV.T	ANG-04	GH-2-3	18.917,84	1,5085245	28.538,02	ANCHOR BOLTS
0204	5474-3-0289-1360-0204-D	5474	3	0289	D	15/03/2002	1992	GCV.T	ANG-10	CD-2-3	350.322,25	1,2729679	445.948,97	CONTROL ASSEMBLY DRIVE
0205	5475-3-0289-1360-0205-D	5475	3	0289	D	15/03/2002	1992	GCV.T	ANG-10	BD-4-5	350.322,25	1,2729679	445.948,97	CONTROL ASSEMBLY DRIVE
0206	5476-3-0289-1360-0206-D	5476	3	0289	D	15/03/2002	1992	GCV.T	ANG-10	BD-4-5	350.322,25	1,2729679	445.948,97	CONTROL ASSEMBLY DRIVE
0207	5477-3-0289-1360-0207-D	5477	3	0289	D	15/03/2002	1992	GCV.T	ANG-10	BD-4-5	350.322,25	1,2729679	445.948,97	CONTROL ASSEMBLY DRIVE
0208	5478-3-0289-1360-0208-D	5478	3	0289	D	15/03/2002	1992	GCV.T	ANG-10	BD-4-5	350.322,25	1,2729679	445.948,97	CONTROL ASSEMBLY DRIVE
0209	5479-3-0289-1360-0209-D	5479	3	0289	D	15/03/2002	1992	GCV.T	ANG-10	EG-2-3	350.322,25	1,2729679	445.948,97	CONTROL ASSEMBLY DRIVE
0210	5480-3-0289-1360-0210-D	5480	3	0289	D	15/03/2002	1992	GCV.T	ANG-10	BD-4-5	350.322,25	1,2729679	445.948,97	CONTROL ASSEMBLY DRIVE
0211	5481-3-0289-1360-0211-D	5481	3	0289	D	15/03/2002	1992	GCV.T	ANG-10	BD-4-5	350.322,25	1,2729679	445.948,97	CONTROL ASSEMBLY DRIVE
0212	5482-3-0289-1360-0212-D	5482	3	0289	D	15/03/2002	1992	GCV.T	ANG-10	BD-4-5	350.322,25	1,2729679	445.948,97	CONTROL ASSEMBLY DRIVE
0214	5484-3-0289-1360-0214-E	5484	3	0289	E	12/02/1993	008A	GCV.T	ANG-10	EG-2-3	335.313,18	1,5085245	505.828,14	CONTROL ASSEMBLY DRIVE
0217	5487-3-0289-1360-0217-D	5487	3	0289	D	15/03/2002	1992	GCV.T	ANG-10	BD-5-6	350.322,25	1,2729679	445.948,97	CONTROL ASSEMBLY DRIVE
0218	5488-3-0289-1360-0218-D	5488	3	0289	D	15/03/2002	1992	GCV.T	ANG-10	BD-4-5	350.322,25	1,2729679	445.948,97	CONTROL ASSEMBLY DRIVE
0219	5489-3-0289-1360-0219-D	5489	3	0289	D	15/03/2002	1992	GCV.T	ANG-10	BD-4-5	350.322,25	1,2729679	445.948,97	CONTROL ASSEMBLY DRIVE
0220	5490-3-0289-1360-0220-D	5490	3	0289	D	15/03/2002	1992	GCV.T	ANG-10	BD-4-5	350.322,25	1,2729679	445.948,97	CONTROL ASSEMBLY DRIVE
0221	5491-3-0289-1360-0221-D	5491	3	0289	D	15/03/2002	1992	GCV.T	ANG-10	BD-4-5	350.322,25	1,2729679	445.948,97	CONTROL ASSEMBLY DRIVE
0222	5492-3-0289-1360-0222-D	5492	3	0289	D	15/03/2002	1992	GCV.T	ANG-10	EG-2-3	350.322,25	1,2729679	445.948,97	CONTROL ASSEMBLY DRIVE
0223	5493-3-0289-1360-0223-D	5493	3	0289	D	15/03/2002	1992	GCV.T	ANG-10	CD-2-3	350.322,25	1,2729679	445.948,97	CONTROL ASSEMBLY DRIVE
0224	5494-3-0289-1360-0224-D	5494	3	0289	D	15/03/2002	1992	GCV.T	ANG-10	CD-2-3	350.322,25	1,2729679	445.948,97	CONTROL ASSEMBLY DRIVE
0225	5495-3-0289-1360-0225-D	5495	3	0289	D	15/03/2002	1992	GCV.T	ANG-10	BD-4-5	350.322,25	1,2729679	445.948,97	CONTROL ASSEMBLY DRIVE
0226	5496-3-0289-1360-0226-D	5496	3	0289	D	15/03/2002	1992	GCV.T	ANG-10	EG-2-3	350.322,25	1,2729679	445.948,97	CONTROL ASSEMBLY DRIVE
0227	5497-3-0289-1360-0227-E	5497	3	0289	E	12/02/1993	008A	GCV.T	ANG-10	BD-5-6	335.313,18	1,5085245	505.828,14	CONTROL ASSEMBLY DRIVE
0229	5499-3-0289-1360-0229-D	5499	3	0289	D	15/03/2002	1992	GCV.T	ANG-10	BD-4-5	350.322,25	1,2729679	445.948,97	CONTROL ASSEMBLY DRIVE
0230	5500-3-0289-1360-0230-D	5500	3	0289	D	15/03/2002	1992	GCV.T	ANG-10	BD-5-6	350.322,25	1,2729679	445.948,97	CONTROL ASSEMBLY DRIVE
0231	5501-3-0289-1360-0231-D	5501	3	0289	D	15/03/2002	1992	GCV.T	ANG-10	BD-4-5	350.322,25	1,2729679	445.948,97	CONTROL ASSEMBLY DRIVE
0232	5502-3-0289-1360-0232-D	5502	3	0289	D	15/03/2002	1992	GCV.T	ANG-10	BD-5-6	350.322,25	1,2729679	445.948,97	CONTROL ASSEMBLY DRIVE
0233	5503-3-0289-1360-0233-D	5503	3	0289	D	15/03/2002	1992	GCV.T	ANG-10	EG-2-3	350.322,25	1,2729679	445.948,97	CONTROL ASSEMBLY DRIVE
0234	5504-3-0289-1360-0234-D	5504	3	0289	D	15/03/2002	1922	GCV.T	ANG-10	BD-4-5	350.322,25	1,2729679	445.948,97	CONTROL ASSEMBLY DRIVE
0235	5505-3-0289-1360-0235-D	5505	3	0289	D	15/03/2002	1992	GCV.T	ANG-10	BD-4-5	350.322,25	1,2729679	445.948,97	CONTROL ASSEMBLY DRIVE
0236	5506-3-0289-1360-0236-D	5506	3	0289	D	15/03/2002	1992	GCV.T	ANG-10	BD-5-6	350.322,25	1,2729679	445.948,97	CONTROL ASSEMBLY DRIVE
0237	5507-3-0289-1360-0237-D	5507	3	0289	D	15/03/2002	1922	GCV.T	ANG-10	CD-2-3	350.322,25	1,2729679	445.948,97	CONTROL ASSEMBLY DRIVE
0238	5508-3-0289-1360-0238-D	5508	3	0289	D	15/03/2002	1992	GCV.T	ANG-10	CD-2-3	350.322,25	1,2729679	445.948,97	CONTROL ASSEMBLY DRIVE
0239	5509-3-0289-1360-0239-D	5509	3	0289	D	15/03/2002	1992	GCV.T	ANG-10	EG-2-3	350.322,25	1,2729679	445.948,97	CONTROL ASSEMBLY DRIVE

CTVO	VOLUME	SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME
0240	5510-3-0289-1360-0240-D	5510	3	0289	D	15/03/2002	1992	GCV.T	ANG-10	BD-4-5	350.322,25	1,2729679	445.948,97	CONTROL ASSEMBLY DRIVE
0241	5511-3-0289-1360-0241-D	5511	3	0289	D	15/03/2002	1992	GCV.T	ANG-10	BD-5-6	350.322,25	1,2729679	445.948,97	CONTROL ASSEMBLY DRIVE
0242	5512-3-0289-1360-0242-D	5512	3	0289	D	15/03/2002	1992	GCV.T	ANG-10	BD-4-5	350.322,25	1,2729679	445.948,97	CONTROL ASSEMBLY DRIVE
0243	5513-3-0289-1360-0243-E	5513	3	0289	E	12/02/1993	008A	GCV.T	ANG-10	EG-2-3	335.313,18	1,5085245	505.828,14	CONTROL ASSEMBLY DRIVE
0244	5514-3-0289-1360-0244-E	5514	3	0289	E	12/02/1993	008A	GCV.T	ANG-10	EG-2-3	335.313,18	1,5085245	505.828,14	CONTROL ASSEMBLY DRIVE
0245	5515-3-0289-1360-0245-D	5515	3	0289	D	15/03/2002	1992	GCV.T	ANG-10	CD-2-3	350.322,25	1,2729679	445.948,97	CONTROL ASSEMBLY DRIVE
0246	5516-3-0289-1360-0246-D	5516	3	0289	D	15/03/2002	1992	GCV.T	ANG-10	BD-4-5	350.322,25	1,2729679	445.948,97	CONTROL ASSEMBLY DRIVE
0248	5518-3-0289-1360-0248-D	5518	3	0289	D	15/03/2002	1992	GCV.T	ANG-10	BD-5-6	350.322,25	1,2729679	445.948,97	CONTROL ASSEMBLY DRIVE
0249	5519-3-0289-1360-0249-E	5519	3	0289	E	12/02/1993	008A	GCV.T	ANG-10	EG-2-3	335.313,18	1,5085245	505.828,14	CONTROL ASSEMBLY DRIVE
0250	5520-3-0289-1360-0250-D	5520	3	0289	D	15/03/2002	1992	GCV.T	ANG-10	BD-4-5	350.322,25	1,2729679	445.948,97	CONTROL ASSEMBLY DRIVE
0251	5521-3-0289-1360-0251-D	5521	3	0289	D	15/03/2002	1992	GCV.T	ANG-10	BD-4-5	350.322,25	1,2729679	445.948,97	CONTROL ASSEMBLY DRIVE
0253	5523-3-0289-1360-0253-D	5523	3	0289	D	15/03/2002	1992	GCV.T	ANG-10	BD-4-5	350.322,25	1,2729679	445.948,97	CONTROL ASSEMBLY DRIVE
0254	5524-3-0289-1360-0254-D	5524	3	0289	D	15/03/2002	1992	GCV.T	ANG-10	EG-2-3	350.322,25	1,2729679	445.948,97	CONTROL ASSEMBLY DRIVE
0255	5525-3-0289-1360-0255-E	5525	3	0289	E	12/02/1993	008A	GCV.T	ANG-10	BD-4-5	335.313,18	1,5085245	505.828,14	CONTROL ASSEMBLY DRIVE
0256	5526-3-0289-1360-0256-D	5526	3	0289	D	15/03/2002	1992	GCV.T	ANG-10	BD-4-5	350.322,25	1,2729679	445.948,97	CONTROL ASSEMBLY DRIVE
0257	5527-3-0289-1360-0257-D	5527	3	0289	D	15/03/2002	1992	GCV.T	ANG-10	BD-5-6	350.322,25	1,2729679	445.948,97	CONTROL ASSEMBLY DRIVE
0258	5528-3-0289-1360-0258-D	5528	3	0289	D	15/03/2002	1992	GCV.T	ANG-10	EG-2-3	350.322,25	1,2729679	445.948,97	CONTROL ASSEMBLY DRIVE
0259	5529-3-0289-1360-0259-D	5529	3	0289	D	15/03/2002	1992	GCV.T	ANG-10	EG-2-3	350.322,25	1,2729679	445.948,97	CONTROL ASSEMBLY DRIVE
0260	5530-3-0289-1360-0260-D	5530	3	0289	D	15/03/2002	1992	GCV.T	ANG-10	EG-2-3	350.322,25	1,2729679	445.948,97	CONTROL ASSEMBLY DRIVE
0261	5531-3-0289-1360-0261-D	5531	3	0289	D	15/03/2002	1992	GCV.T	ANG-10	BD-4-5	350.322,25	1,2729679	445.948,97	CONTROL ASSEMBLY DRIVE
0262	5532-3-0289-1360-0262-D	5532	3	0289	D	15/03/2002	1992	GCV.T	ANG-10	EG-2-3	350.322,25	1,2729679	445.948,97	CONTROL ASSEMBLY DRIVE
0263	5533-3-0289-1360-0263-D	5533	3	0289	D	15/03/2002	1992	GCV.T	ANG-10	EG-2-3	350.322,25	1,2729679	445.948,97	CONTROL ASSEMBLY DRIVE
0264	5534-3-0289-1360-0264-D	5534	3	0289	D	15/03/2002	1992	GCV.T	ANG-10	EG-2-3	350.322,25	1,2729679	445.948,97	CONTROL ASSEMBLY DRIVE
0265	5535-3-0289-1360-0265-E	5535	3	0289	E	17/02/1993	008B	GCV.T	ANG-10	AB-2-3	495.847,11	1,5085245	747.997,51	DRIVE RODS FOR CONTROL ASSEMBLY DRIVES
0266	5536-3-0289-1360-0266-E	5536	3	0289	E	18/02/1993	008B	GCV.T	ANG-10	AB-2-3	495.847,11	1,5085245	747.997,51	DRIVE RODS FOR CONTROL ASSEMBLY DRIVES
0267	5537-3-0289-1360-0267-E	5537	3	0289	E	18/02/1993	008B	GCV.T	ANG-10	AB-2-3	495.847,11	1,5085245	747.997,51	DRIVE RODS FOR CONTROL ASSEMBLY DRIVES
0268	5538-3-0289-1360-0268-E	5538	3	0289	E	17/02/1993	008B	GCV.T	ANG-10	AB-2-3	495.847,11	1,5085245	747.997,51	DRIVE RODS FOR CONTROL ASSEMBLY DRIVES
0269	5539-3-0289-1360-0269-E	5539	3	0289	E	17/02/1993	008B	GCV.T	ANG-10	AB-2-3	495.847,11	1,5085245	747.997,51	DRIVE RODS FOR CONTROL ASSEMBLY DRIVES
0270	5540-3-0289-1360-0270-E	5540	3	0289	E	17/02/1993	008B	GCV.T	ANG-10	AB-2-3	495.847,11	1,5085245	747.997,51	DRIVE RODS FOR CONTROL ASSEMBLY DRIVES
0271	5541-3-0289-1360-0271-E	5541	3	0289	E	17/02/1993	008B	GCV.T	ANG-10	AB-2-3	495.847,11	1,5085245	747.997,51	DRIVE RODS FOR CONTROL ASSEMBLY DRIVES
0272	5542-3-0289-1360-0272-E	5542	3	0289	E	18/02/1993	008B	GCV.T	ANG-11	BC-2-3	271.209,19	1,5085245	409.125,70	ACCESSORIES FOR CONTROL ASSEMBLY DRIVES
0002	5577-3-3181-1591-0002-E	5577	3	3181	E	18/02/1993	285	GSN.T	ANG-11	LM-4-5	219.158,94	1,5085245	330.606,63	CLOSURE INSTRUMENTAL; NOZZLE COMPL. ACC. TO DRAWING- NO. RF426-22-12020B1
0087	5596-3-0229-1420-0087-E	5596	3	0229	E	18/02/1993	010B	GCV.T	ANG-11	DE-2-3	158.890,23	1,5085245	239.689,80	CATCH BASKETS FOR PRESSURIZER RELIEF TANK
0096	5597-3-0920-1310-0096-E	5597	3	0920	E	10/02/1993	002C	GCV.T	ANG-11	BC-2-3	18.628,51	1,5085245	28.101,56	IRRADIATION CAPSULES
0666	5627-3-0006-3100-0666-E	5627	3	0006	E	13/08/1993	118A	GCV.T	ANG-10	IK-2-3	309.691,87	1,5085245	467.177,77	PARTS FOR TURBINE
0667	5628-3-0006-3100-0667-E	5628	3	0006	E	14/08/1993	118A	GCV.T	ANG-11	EF-2-3	19.900,69	1,5085245	30.020,68	PARTS FOR TURBINE
0669	5629-3-0006-3100-0669-E	5629	3	0006	E	12/08/1993	118A	GCV.T	ANG-04	BD-3-4	308.650,89	1,5085245	465.607,42	PARTS FOR GENERATOR
0670	5630-3-0006-3100-0670-E	5630	3	0006	E	10/08/1993	118A	GCV.T	ANG-11	LM-4-5	152.098,10	1,5085245	229.443,71	TRITIUM MEASURING DEVICE
0672	5631-3-0006-3100-0672-E	5631	3	0006	E	12/08/1993	118A	GCV.T	ANG-10	BC-1-2	593.466,89	1,5085245	895.259,33	PARTS FOR TURBINE
0673	5632-3-0006-3100-0673-E	5632	3	0006	E	12/08/1993	118A	GCV.T	ANG-11	FG-2-3	6.823,09	1,5085245	10.292,80	PARTS FOR GENERATOR
0678	5634-3-0006-3100-0678-E	5634	3	0006	E	12/08/1993	118A	GCV.T	ANG-10	JL-2-3	236.823,19	1,5085245	357.253,58	PARTS FOR TURBINE
0679	5635-3-0006-3100-0679-E	5635	3	0006	E	12/08/1993	118A	GCV.T	ANG-10	JL-2-3	200.388,86	1,5085245	302.291,50	PARTS FOR TURBINE
0680	5636-3-0006-3100-0680-E	5636	3	0006	E	14/08/1993	118A	GCV.T	ANG-11	GH-2-3	7.675,98	1,5085245	11.579,40	MA-STONE BOLTS

CTVO	VOLUME	SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME
0681	5637-3-0006-3100-0681-E	5637	3	0006	E	14/08/1993	118A	GCV.T	ANG-11	HI-4-5	33.546,87	1,5085245	50.606,27	MA-SAFETY VALVES
0683	5638-3-0006-3100-0683-E	5638	3	0006	E	10/08/1993	118A	GCV.T	ANG-11	HI-4-5	852,89	1,5085245	1.286,61	MA-PARTS FOR TURBINE
0684	5640-3-0006-3100-0684-E	5640	3	0006	E	13/08/1993	118A	GCV.T	ANG-10	AC-4-5	9.889,32	1,5085245	14.918,28	WATER-LEVEL INDICATORS AND NON-RETURN VALVE FOR TG-SET
0209	5728-3-0520-4612-0209-E	5728	3	0520	E	18/03/1994	147	GCV.T	ANG-11	DE-4-5	167,50	1,4438404	241,84	PREHEATING CONNECTION FOR MAIN FEEDWATER PUMPS
0211	5729-3-0520-4612-0211-E	5729	3	0520	E	18/03/1994	147	GCV.T	ANG-09	DE-4-5	502,50	1,4438404	725,53	MINIMUM FLOW CONTROL SWITCH BOXES FOR MAIN FEEDWATER PUMPS
0139	5930-3-0099-4840-0139-E	5930	3	0099	E	24/02/1995	162E	GCV.T	ANG-09	GH-2-3	68.233,42	1,4060185	95.937,45	PRODUCTION WELD TEST COUPONS FOR MAIN STEAM VALVES, COUPLINGS
0293	6196-3-0320-1410-0293-E	6196	3	0320	E	30/01/1996	023A	GCV.T	ANG-09	DE-2-3	290.071,00	1,3823798	400.988,30	JEB10-40AP001, DIA. 645X647 (VER. VOL. 1688 A TEST RING FOR WELDING PROCEDURE QUALIFICATION TESTS - CPMP-96/0482)
9155	6203-3-0920-1551-9155-F	6203	3	0920	F	30/01/1996	450	GTP.T	ANG-04	JK-2-3	92.558,00	1,3823798	127.950,31	REST. OF ORIFICE PLATES
0251	6453-2-0147-1870-0251-E	6453	2	0147	E	15/08/1996	373	GIC.T	ANG-10	CD-2-3	101.754,51	1,3823798	140.663,38	SAFETY BOLTS (FISCHER) - CPMP-96/0522
0163	6917-2-0920-6666-0163-E	6917	2	0920	E	07/11/1996	559	GEC.T	ANG-04	GH-2-3	8.971,00	1,3823798	12.401,33	SUPPORT FRAMES FOR CONTROL COBICES PER-SYSTEM - CPMP-96/0325A
0130	8173-2-0038-4356-0130-E	8173	2	0038	E	21/11/1997	585	GCV.T	ANG-04	JL-2-3	9.422,00	1,3626218	12.838,62	RCP SHAFT SEAL MODIFICATION - CPMP-96/0585
0302	8703-3-0320-1410-0302-E	8703	3	0320	E	05/02/1998	593	GCV.T	ANG-11	EF-2-3	45.115,25	1,3366900	60.305,11	PARTS FOR NO RETURN ANGLE VALVE
0315	9040-2-0056-4840-0315-E	9040	2	0056	E	06/03/1998	112R	GCV.T	ANG-04	FG-3-4	101.939,00	1,3366900	136.260,85	VOLTAGE TRANSFORMER FOR GENERATOR LEADS - REPLAC DAMAGING VOL. 2007
0001	9207-2-0011-7151-0001-D	9207	2	0011	D	20/03/1998	188B	GCE.T	ANG-04	FG-3-4	1.000,00	1,3366900	1.336,69	WELDING PARTS FOR COMPACT STORAGE RACKS - CPMP-97/0514 PARTLY
0027	9716-2-9134-1492-0027-E	9716	2	9134	E	16/06/1998	815C	GCV.T	ANG-04	KL-1-2	15.000,00	1,3366900	20.050,35	TRANSPORT DEVICE FORMETAL O-RINGS - CPMP-97/0702
0044	9731-2-1664-1324-0044-E	9731	2	1664	E	17/07/1998	922B	GCV.T	ANG-04	LM-2-3	16.254,45	1,3366900	21.727,16	PIPING FOR OIL SYSTEM LAJ10/20AP001
0313	10062-2-0320-4600-0313-E	10062	2	0320	E	18/09/1998	1124	GCV.T	ANG-04	HI-2-3	1.000,00	1,3366900	1.336,69	WELDING FORM FOR ZONE 1-COMP. STORAGE RACKS-CPMP-97/0514
0050	10067-2-1664-1561-0050-E	10067	2	1664	E	18/09/1998	815E	GCV.T	ANG-09	DE-2-3	5.600,00	1,3366900	7.485,46	ASSEMBLY EQUIPMENT X-RAY TUBE
0293	10100-2-0920-0624-0293-T	10100	2	0920	T	01/10/1998	1265	EOB.T	ANG-04	GH-2-3	458,00	1,3366900	612,20	TORQUE MULTIPLIER - CPMP-99/1199 PARTLY
0001	10725-2-6150-0340-0001-T	10725	2	6150	T	26/02/1999	1283F	GEC.T	ANG-04	HI-2-3	2.500,00	1,3246359	3.311,59	TORQUE MULTIPLIER - CPMP-98/1199 PARTLY
0002	10869-2-6150-0340-0002-E	10869	2	6150	E	05/03/1999	1283G	GEC.T	ANG-14	14F04E05	2.500,00	1,3246359	3.311,59	ELECTRICAL AND I&C SMALL CONNECTION MATERIAL - CPMP-99/1202
0003	10980-2-0095-7773-0003-E	10980	2	0095	E	16/04/1999	1456	GCE.T	ANG-14	14F03A05	3.709,00	1,3246359	4.913,07	ROD UPPER CONDUITS AND ACCESSORIES - CPMP-99/1202 PARTLY
1405	11106-2-1415-7731-1405-E	11106	2	1415	E	05/05/1999	1454E	GCE.T	ANG-04	CD-2-3	8.000,00	1,3246359	10.597,09	ROD UPPER CONDUITS AND ACCESSORIES - CPMP-99/1202 PARTLY
1389	11143-2-1415-7731-1389-E	11143	2	1415	E	15/06/1999	1454D	GCE.T	ANG-04	BD-2-3	12.000,00	1,3246359	15.895,63	CONSUMABLES FOR EDDY CURRENT TESTING: CONDUIT SET
0333	11342-2-0920-1360-0333-E	11342	2	0920	E	23/06/1999	1501B	GCV.T	ANG-04	HI-2-3	1.000,00	1,3246359	1.324,64	TG-SET: UPGRADING MEASURES
1346	11448-2-0006-3100-1346-E	11448	2	0006	E	17/08/1999	759Q	GCV.T	ANG-04	KM-2-3	1.000,00	1,3246359	1.324,64	OIL ABSORBING MATERIAL - CPMP-99/1300
0001	11588-2-0112-4400-0001-E	11588	2	0112	E	26/08/1999	1530G	GCV.T	ANG-04	GH-2-3	100,00	1,3246359	132,46	SOLENOID VALVES TYPE 99 FOR ANGRA 3
0002	11595-2-0964-4840-0002-E	11595	2	0964	E	24/09/1999	101A	GCV.T	ANG-11	BC-2-3	500,00	1,3246359	662,32	MCT-CABLE MODULES FOR BRATTBERG FRAMES
0003	11614-2-6154-7775-0003-E	11614	2	6154	E	24/09/1999	219H	GCE.T	ANG-09	IJ-4-5	1.000,00	1,3246359	1.324,64	VALVES TYPE 92DN15 DEFICIENCY REP NO. 005 - CPMP-99/1300 PARTLY
0354	11668-2-0056-1063-0354-D	11668	2	0056	D	15/10/1999	1530F	GCV.T	ANG-04	GH-3-4	850,00	1,3246359	1.125,94	LEVEL DETECTOR DEFICIENCY REPORT 072
1009	11729-2-0551-7351-1009-D	11729	2	0551	D	12/11/1999	198G	GCE.T	ANG-04	FG-3-4	1.000,00	1,3246359	1.324,64	SEAWATER RESISTENT METAL SHEETS FOR KA-COOLERS - CPMP-99/1368 PARTLY
0001	12006-2-6127-1760-0001-E	12006	2	6127	E	30/12/1999	1363A	GCV.T	ANG-04	JK-2-3	2.000,00	1,3246359	2.649,27	PIPE FOR STROKE LIMITATION OF MAIN STEAM AND CONTROL VALVES - CPMP-98/0755
1389	12059-2-0006-3100-1389-E	12059	2	0006	E	07/02/2000	1077C	GCV.T	ANG-04	GH-2-3	1.000,00	1,3168663	1.316,87	PARTS FOR GENERATOR, BREAKER COOLING PLANT
0033	12110-3-0941-7153-0033-E	12110	3	0941	E	17/03/2000	186A	GCE.T	ANG-04	GH-2-3	1.000,00	1,3168663	1.316,87	PARTS FOR CONTROL VALVES, DAMAGE NOTIFICATION 004/99
0476	12211-2-0142-4840-0476-E	12211	2	0142	E	12/05/2000	166A	GCV.T	ANG-04	IJ-2-3	1.000,00	1,3168663	1.316,87	DRUM
0058	12306-2-0307-1561-0058-E	12306	2	0307	E	02/08/2000	1743	GCV.T	ANG-04	FG-3-4	20.671,00	1,3168663	27.220,94	WIRE ROPE SLINGS (TYPE I) III FOR NEW FUEL CONTAINER CPMP-99/1240
0002	12379-3-5604-1410-0002-E	12379	3	5604	E	13/09/2000	023C	GCV.T	ANG-04	HI-2-3	500,00	1,3168663	658,43	FILTER ELEMENTS FOR JEB10-40BT050
0022	12387-3-0063-4840-0022-D	12387	3	0063	D	16/05/2001	087C	GCV.T	ANG-11	FG-2-3	500,00	1,2981727	649,09	CAPS WITH LIMIT SWITCH FOR JNA10-40AA900
0002	12409-3-6160-1410-0002-E	12409	3	6160	E	03/10/2000	023E	GCV.T	ANG-04	DE-2-3	500,00	1,3168663	658,43	DIFFERENTIAL PRESSURE GAUGES JEB10-40GP521
0004	12434-3-6160-1410-0004-E	12434	3	6160	E	07/11/2000	023D	GCV.T	ANG-04	IJ-2-3	1.000,00	1,3168663	1.316,87	DIFFERENTIAL PRESSURE GAUGE JEB10-40GP522
0003	12436-3-0312-1410-0003-E	12436	3	0312	E	07/11/2000	023F	GCV.T	ANG-04	IJ-2-3	1.000,00	1,3168663	1.316,87	LEVEL MEASUREMENT JEB10-40CL541
0021	12557-2-0940-7731-0021-E	12557	2	0940	E	29/01/2001	1937	GCE.T	ANG-04	HI-2-3	1.419,60	1,2981727	1.842,89	IMPORT OF COMMISSIONING MATERIAL FOR SEALING TEST OF KA/I CABLE PENETRAT
0007	12558-2-1391-7731-0007-E	12558	2	1391	E	23/01/2001	1937A	GCE.T	ANG-04	GH-2-3	850,00	1,2981727	1.103,45	IMPORT OF COMMISSIONING MATERIAL FOR SEALING TEST OF KA/I CABLE PENETRAT

CTVO	VOLUME	SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME
1021	12577-3-0551-7351-1021-D	12577	3	0551	D	05/03/2001	1987	GCE.T	ANG-04	GH-2-3	56.148,80	1,2981727	72.890,84	TURBO COMPRESSOR, RETURN OF VOL-NO. 07/7/2000 DP.1987
0372	12590-2-0056-4840-0372-E	12590	2	0056	E	28/03/2001	1862F	GCV.T	ANG-04	DE-2-3	5.351,00	1,2981727	6.946,52	PARTS FOR VALVE TYPE 49 DN 80 DP.1862F CPIMP 00/1440
0115	12596-3-0539-7511-0115-E	12596	3	0539	E	20/04/2001	192B	GCV.T	ANG-04	JK-2-3	88.659,00	1,2981727	115.094,69	PARTLY OIL POTS FOR RCP-MOTORS JEB10-40AP001 DP.0192B
0113	12632-2-0513-8810-0113-D	12632	2	0513	D	30/05/2001	1288M	GCE.T	ANG-04	CD-2-3	5.145,30	1,2981727	6.679,49	CAMERA AND INFRARED TELESCOPE VOL.0012/2001 DP.1288M
0373	12647-2-0056-2015-0373-D	12647	2	0056	D	04/07/2001	1807	GCV.T	ANG-04	HI-3-4	6.000,00	1,2981727	7.789,04	AND 1206D GLOBE AND DIAPHRAGM VALVES
0096	12650-2-1664-1324-0096-E	12650	2	1664	E	04/07/2001	1395	GCV.T	ANG-04	BARDELA	24.776,26	1,2981727	32.163,86	PARTS FOR LIFTING BEAM OF RPV CLOSURE HEAD
0098	12651-2-1664-1324-0098-E	12651	2	1664	E	04/07/2001	1395	GCV.T	ANG-04	KM-2-3	14.298,74	1,2981727	18.562,23	PARTS FOR LIFTING BEAM OF RPV CLOSURE HEAD
0120	12661-2-0539-5012-0120-E	12661	2	0539	E	19/06/2001	193	GCV.T	ANG-04	GH-2-3	6.500,00	1,2981727	8.438,12	Thrust Bearing Segments For JEB Motor (Order No. D78 311 9004)
1424	12683-2-0006-3100-1424-D	12683	2	0006	D	22/08/2001	1925	GCV.T	ANG-04	HI-2-3	25.000,00	1,2981727	32.454,32	SHOCK PLATE AND ROPTURE DIAPHRAGM FOR TG-SET (ANGRA 3)
0044	12692-2-0820-1870-0044-D	12692	2	0820	D	24/08/2001	274M	GIC.T	ANG-04	KL-2-3	10.225,76	1,2981727	13.274,80	ACC 52/K2 8818 CONTROL VALVES, DAMAGE NOTIFICATION 2000/13/14/20
0346	12702-2-0289-4880-0346-D	12702	2	0289	D	06/09/2001	2038	GCV.T	ANG-04	GH-3-4	5.515,67	1,2981727	7.160,29	ELECTRO MOTOR RETURN
0010	12747-2-6145-1561-0010-D	12747	2	6145	D	19/10/2001	0300	GCV.T	ANG-04	BC-2-3	19.668,50	1,2981727	25.533,11	ADDITIONAL PARTS FOR REFUELING MACHINE
0377	12782-2-0056-4840-0377-E	12782	2	0056	E	29/11/2001	2032A	GCV.T	ANG-04	DE-2-3	880,00	1,2981727	1.142,39	VALVE PARTS FOR TIMELOCKING DEVICE L011/12AA007 EMB. 0762
0053	12793-2-1030-4044-0053-D	12793	2	1030	D	04/01/2002	498K	GCV.T	ANG-04	KM-2-3	5.000,00	1,2729679	6.364,84	REPLACEMENT OF DAMAGED PARTS OF PSA VALVES
0353	12831-2-0320-4612-0353-E	12831	2	0320	E	26/02/2002	148D	GCV.T	ANG-04	DE-2-3	11.177,02	1,2729679	14.227,99	MODIFICATION ON MINIMUM FLOW VALVE EMB.0771 (EOB.T)
0359	12832-2-0320-4612-0359-E	12832	2	0320	E	26/02/2002	148D	GCV.T	ANG-04	GH-2-3	18.322,98	1,2729679	23.324,57	MODIFICATION ON MINIMUM FLOW VALVE EMB.0771 (EOB.T)
0350	12884-2-0289-4012-0350-D	12884	2	0289	D	28/03/2002	2101	GCV.T	ANG-04	BC-2-3	6.000,00	1,2729679	7.637,81	Replacement of damaged actuator
0009	12895-2-0095-7781-0009-E	12895	2	0095	E	22/04/2002	2168	GIC.T	ANG-04	DE-2-3	1.159,00	1,2729679	1.475,37	Metal Housings for Outdoor Sprinkler System
0379	12899-2-0056-4093-0379-D	12899	2	0056	D	22/04/2002	2112	GCV.T	ANG-04	BC-2-3	1.000,00	1,2729679	1.272,97	DAMAGED PARTS FOR VALVES TYPE 4 DN50
0054	12907-2-1030-4031-0054-D	12907	2	1030	D	17/05/2002	2109	GCV.T	ANG-04	DE-2-3	2.002,00	1,2729679	2.548,48	REPLACEMENT PARTS FOR QKA11-41 VALVES EMB.0789
0769	12918-2-0147-1870-0769-E	12918	2	0147	E	24/07/2002	400J	GIC.T	ANG-04	DE-2-3	4.524,00	1,2729679	5.758,91	DELIPACK: 0400J /FC: G1, Modules for Isk.-C Prot. LCA
0381	12944-2-0056-4041-0381-D	12944	2	0056	D	27/08/2002	2033	GCV.T	ANG-04	HI-2-3	21.011,00	1,2729679	26.746,33	REPLACEMENT OF VALVE TYPE 92 DN80 EMB 0798 EOB.T
0045	12945-2-0820-1870-0045-D	12945	2	0820	D	27/08/2002	2041	GIC.T	ANG-04	IJ-2-3	3.542,00	1,2729679	4.508,85	REPLACEMENT OF CONTROL VALVE EMB. 0798 EOB.T
0363	12948-2-0320-4600-0363-D	12948	2	0320	D	08/10/2002	146D	GCV.T	ANG-04	HI-2-3	6.000,00	1,2729679	7.637,81	REPLACEMENT PARTS FOR LCT PUMPS
0383	12949-2-0056-4043-0383-D	12949	2	0056	D	08/10/2002	2114	GCV.T	ANG-04	GH-3-4	5.153,00	1,2729679	6.559,60	REPLACEMENT OF DAMAGED PARTS FOR VALVES
0382	12952-2-0056-4043-0382-D	12952	2	0056	D	08/10/2002	2123	GCV.T	ANG-04	DE-2-3	1.000,00	1,2729679	1.272,97	REPLACEMENT OF VALVE TYPE 92 H15 DAMAGE NOTIFICATION 042/00
0223	12962-2-0099-4032-0223-D	12962	2	0099	D	30/11/2002	2110	GCV.T	ANG-04	DE-2-3	13.886,00	1,2729679	17.676,43	PARTS FOR VALVES TYPE 51 DN200
0384	12982-2-0056-4800-0384-E	12982	2	0056	E	18/05/2003	2198	GCV.T	ANG-04	GH-2-3	766,94	1,2551448	962,62	ADDITIONAL WEIGHTS FOR VALVES TYPE 261 ANGRA 3
0006	12989-2-3189-4840-0006-E	12989	2	3189	E	01/08/2003	2197	GCV.T	ANG-04	LM-2-3	5.215,18	1,2551448	6.545,81	GEARBOXES FOR VALVES TYPE 136E DN550 A3
0023	12995-2-0285-5600-0023-E	12995	2	0285	E	08/09/2003	2180A	GCV.T	ANG-04	GH-2-3	151,00	1,2551448	189,53	AIR FILTER
0229	12997-2-0099-4840-0229-E	12997	2	0099	E	09/12/2003	1153H	GCV.T	ANG-04	HI-2-3	460,00	1,2551448	577,37	DAMPER FOR SAFETY VALVES
3585	30592-3-9999-4800-3585-E	30592	3	9999	E	24/10/2001		GCV.T	ANG-09	DE-4-5	50.000,00	1,2981727	64.908,63	ATUADORES ELÉTRICO PARA VALVULAS REMANESCENTES DA
3586	30593-3-9999-4800-3586-E	30593	3	9999	E	24/10/2001		GCV.T	ANG-11	JK-2-3	25.000,00	1,2981727	32.454,32	MONTAGEM DE ANGRA 2
3587	30595-3-9999-4800-3587-E	30595	3	9999	E	24/10/2001		GCV.T	ANG-11	HI-2-3	100.000,00	1,2981727	129.817,27	MONTAGEM DE ANGRA 2
3588	30596-3-9999-4800-3588-E	30596	3	9999	E	24/10/2001		GCV.T	ANG-10	HI-4-5	65.000,00	1,2981727	84.381,22	MONTAGEM DE ANGRA 2
3589	30597-3-9999-4800-3589-E	30597	3	9999	E	24/10/2001		GCV.T	ANG-11	JK-2-3	20.000,00	1,2981727	25.963,45	MONTAGEM DE ANGRA 2
3592	30601-3-9999-4800-3592-E	30601	3	9999	E	24/10/2001		GCV.T	ANG-11	HI-2-3	20.000,00	1,2981727	25.963,45	MONTAGEM DE ANGRA 2

351.578.348,22

565.940.991,02

CTVO	VOLUME	SHIP	UN	SUP	CAT	DATA NRV	GALPÃO	LOCAL	PACOTE	DEPAR	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME
0026	293-3-0539-7511-0026-E	0293	3	0539	E	30/06/1986	NCP-30	DE-2-3	192	GCV.T	1.334.687,00	1,7648619	2.355.538,29	RCP-MOTOR FRAME AND STATOR MOT. NO. D 78 311005/02
0029	296-3-0539-7511-0029-E	0296	3	0539	E	30/06/1986	NCP-30	DE-2-3	192	GCV.T	1.033.469,00	1,7648619	1.823.930,10	RCP-MOTOR FRAME AND STATOR MOT. NO. D 78311005/04
0032	299-3-0539-7511-0032-E	0299	3	0539	E	30/06/1986	NCP-30	DE-1-3	192	GCV.T	1.334.687,00	1,7648619	2.355.538,29	RCP-MOTOR FRAME AND STATOR MOT. NO. D 78 311005/01
0035	302-3-0539-7511-0035-E	0302	3	0539	E	30/06/1986	NCP-30	DE-1-3	192	GCV.T	1.333.673,00	1,7648619	2.353.748,72	RCP-MOTOR FRAME AND STATOR MOT. NO. D 78 311005/03
0001	364-3-0930-3136-0001-F	0364	3	0930	F	01/11/1993	NCP-FAB	NCP-FAB	121A	GCV.T	331.821,00	1,5085245	500.560,10	TITANIUM TUBES O.D. 23 X 0,70 X 12402MM F. CONDENSER NO.1
0004	367-3-0930-3136-0004-F	0367	3	0930	F	01/11/1993	NCP-FAB	NCP-FAB	121A	GCV.T	331.821,00	1,5085245	500.560,10	TITANIUM TUBES O.D. 23 X 0,70 X 12402MM F. CONDENSER NO.1
0011	374-3-0930-3136-0011-E	0374	3	0930	E	01/11/1993	NCP-FAB	NCP-FAB	121A	GCV.T	331.821,00	1,5085245	500.560,10	TITANIUM TUBES O.D. 23 X 0,70 X 12402MM F. CONDENSER NO.1
0013	376-3-0930-3136-0013-F	0376	3	0930	F	01/11/1993	NCP-FAB	NCP-FAB	121A	GCV.T	322.597,00	1,5085245	486.645,47	TITANIUM TUBES O.D. 23 X 0,70 X 12402MM F. CONDENSER NO.1
0014	377-3-0930-3136-0014-F	0377	3	0930	F	01/11/1993	NCP-FAB	NCP-FAB	121A	GCV.T	329.504,00	1,5085245	497.064,85	TITANIUM TUBES O.D. 23 X 0,70 X 12402MM F. CONDENSER NO.1
0015	378-3-0930-3136-0015-F	0378	3	0930	F	01/11/1993	NCP-FAB	NCP-FAB	121A	GCV.T	329.504,00	1,5085245	497.064,85	TITANIUM TUBES O.D. 23 X 0,70 X 12402MM F. CONDENSER NO.1
0045	1002-3-0006-3136-0045-F	1002	3	0006	F	01/11/1993	NCP-FAB	NCP-FAB	123	GCV.T	422.030,00	1,5085245	636.642,59	TUBES TITANIUM 1, OD 23 X 0.7 X 12402
0062	1019-3-0006-3136-0062-F	1019	3	0006	F	01/11/1993	NCP-FAB	NCP-FAB	123	GCV.T	540.553,00	1,5085245	815.437,44	TUBES TITANIUM 1, OD 23 X 0.7 X 12402
0066	1020-3-0006-3136-0066-F	1020	3	0006	F	01/11/1993	NCP-FAB	NCP-FAB	124	GCV.T	442.674,00	1,5085245	667.784,57	TUBES TITANIUM 1, OD 23 X 0.7 X 12402
0067	1021-3-0006-3136-0067-F	1021	3	0006	F	01/11/1993	NCP-FAB	NCP-FAB	124	GCV.T	447.485,00	1,5085245	675.042,08	TUBES TITANIUM 1, OD 23 X 0.7 X 12402
0069	1023-3-0006-3136-0069-F	1023	3	0006	F	01/11/1993	NCP-FAB	NCP-FAB	124	GCV.T	461.920,00	1,5085245	696.817,63	TUBES TITANIUM 1, OD 23 X 0.7 X 12402
0332	1311-3-0006-3100-0332-E	1311	3	0006	E	31/08/1984	NCP-32	AV-T2	117Y	GCV.T	492.490,00	1,8448082	908.549,59	LP-LONGITUDINAL GIRDER RIGHT; DRAWING-NO. 7225-22120T47
0333	1312-3-0006-3100-0333-E	1312	3	0006	E	31/08/1984	NCP-32	AV-T2	117Y	GCV.T	492.490,00	1,8448082	908.549,59	LP-LONGITUDINAL GIRDER RIGHT; DRAWING-NO. 7225-22120T47
0334	1314-3-0006-3100-0334-E	1314	3	0006	E	31/08/1984	NCP-32	AV-T2	117Y	GCV.T	492.490,00	1,8448082	908.549,59	LP-LONGITUDINAL GIRDER LEFT; DRAWING-NO. 7225-22120T48
0335	1315-3-0006-3100-0335-E	1315	3	0006	E	31/08/1984	NCP-32	AV-T2	117Y	GCV.T	492.490,00	1,8448082	908.549,59	LP-LONGITUDINAL GIRDER LEFT; DRAWING-NO. 7225-22120T48
0337	1317-3-0006-3100-0337-E	1317	3	0006	E	31/08/1984	NCP-32	AV-T2	117Y	GCV.T	492.490,00	1,8448082	908.549,59	LP-LONGITUDINAL GIRDER RIGHT; DRAWING-NO. 7225-22120T47
0338	1318-3-0006-3100-0338-E	1318	3	0006	E	31/08/1984	NCP-32	AV-T2	117Y	GCV.T	492.490,00	1,8448082	908.549,59	LP-LONGITUDINAL GIRDER LEFT; DRAWING-NO. 7225-22120T48
0339	1319-3-0006-3100-0339-E	1319	3	0006	E	25/01/1984	NCP-32	AV-T2	116Y	GCV.T	1.648.504,00	1,8448082	3.041.173,68	LP-FRONT WALL FRONT; DRAWING-NO. SU-7225-42122-00050
0340	1320-3-0006-3100-0340-E	1320	3	0006	E	25/01/1984	NCP-32	AV-T2	116Y	GCV.T	1.648.504,00	1,8448082	3.041.173,68	LP-FRONT WALL REAR; DRAWING-NO. SU-7225-42123-00050
0341	1321-3-0006-3100-0341-E	1321	3	0006	E	25/01/1984	NCP-32	AV-T2	116Y	GCV.T	1.648.504,00	1,8448082	3.041.173,68	LP-FRONT WALL FRONT; DRAWING-NO.SU-7225-22122-00050
0342	1322-3-0006-3100-0342-E	1322	3	0006	E	25/01/1984	NCP-32	AV-T2	116Y	GCV.T	1.648.504,00	1,8448082	3.041.173,68	LP-FRONT WALL FRONT; DRAWING-NO. SU-7225-32122-00050
0343	1323-3-0006-3100-0343-E	1323	3	0006	E	25/01/1984	NCP-32	AV-T2	116Y	GCV.T	1.648.504,00	1,8448082	3.041.173,68	LP-FRONT WALL REAR; DRAWING-NO. SU-7225-22123-00050
0344	1324-3-0006-3100-0344-E	1324	3	0006	E	25/01/1984	NCP-32	AV-T2	116Y	GCV.T	1.648.504,00	1,8448082	3.041.173,68	LP-FRONT WALL REAR; DRAWING-NO. SU-7225-32123-00050
0347	1327-3-0006-3100-0347-E	1327	3	0006	E	31/08/1984	NCP-32	AV-T2	117Y	GCV.T	332.144,00	1,8448082	612.741,97	LP-TOP HALF CASING; DRAWING-NO. SU-7225-42126-00050
0348	1328-3-0006-3100-0348-E	1328	3	0006	E	31/08/1984	NCP-32	AV-T2	117Y	GCV.T	332.144,00	1,8448082	612.741,97	LP-TOP HALF CASING; DRAWING-NO. SU-7225-42126-00051
0349	1329-3-0006-3100-0349-E	1329	3	0006	E	31/08/1984	NCP-32	AV-T2	117Y	GCV.T	332.144,00	1,8448082	612.741,97	LP-TOP HALF CASING; DRAWING-NO. SU-7225-22126-00050
0350	1330-3-0006-3100-0350-E	1330	3	0006	E	31/08/1984	NCP-32	AV-T2	117Y	GCV.T	332.144,00	1,8448082	612.741,97	LP-TOP HALF CASING; DRAWING-NO. SU-7225-22126-00051
0351	1331-3-0006-3100-0351-E	1331	3	0006	E	25/01/1984	NCP-32	AV-T2	116Z	GCV.T	2.889.576,00	1,8448082	5.330.713,48	LP-INNER CASING UP-PART; DRAWING-NO. SU-7225-22212-00050
0352	1332-3-0006-3100-0352-E	1332	3	0006	E	25/09/1984	NCP-32	AV-T2	116X	GCV.T	916.593,00	1,8448082	1.690.938,28	LP-TOP HALF CASING; DRAWING-NO. SU-7225-32126-00050
0353	1333-3-0006-3100-0353-E	1333	3	0006	E	25/09/1984	NCP-32	AV-T2	116X	GCV.T	916.593,00	1,8448082	1.690.938,28	LP-TOP HALF CASING; DRAWING-NO. SU-7225-32126-00051
0355	1335-3-0006-3100-0355-E	1335	3	0006	E	25/01/1984	NCP-32	AV-T2	116Z	GCV.T	3.009.976,00	1,8448082	5.552.828,38	LP-INNER CASING, BASE; DRAWING-NO. SU-7225-22212-00051
0358	1338-3-0006-3100-0358-E	1338	3	0006	E	25/01/1984	NCP-30	GH-1-3	116	GCV.T	13.339.294,00	1,8448082	24.608.438,85	HP-TURBINE
0363	1343-3-0006-3100-0363-E	1343	3	0006	E	25/01/1984	NCP-32	AV-T2	116Z	GCV.T	3.009.976,00	1,8448082	5.552.828,38	LP-INNER CASING, BASE; DRAWING-NO. SU-7225-32212-00051
0364	1344-3-0006-3100-0364-E	1344	3	0006	E	25/01/1984	NCP-32	AV-T2	116Z	GCV.T	2.889.576,00	1,8448082	5.330.713,48	LP-INNER CASING, TOP; DRAWING-NO. SU-7225-32212-00050
0371	1351-3-0006-3100-0371-E	1351	3	0006	E	25/01/1984	NCP-30	EF-1-3	116Y	GCV.T	11.209.825,00	1,8448082	20.679.976,99	LP-ROTOR 1; DRAWING-NO. SU-7225-24115-00050
0372	1352-3-0006-3100-0372-E	1352	3	0006	E	25/01/1984	NCP-30	FG-3-5	116Y	GCV.T	11.209.825,00	1,8448082	20.679.976,99	LP-ROTOR 2; DRAWING-NO. SU-7225-34115-00050
0373	1353-3-0006-3100-0373-E	1353	3	0006	E	25/01/1984	NCP-30	FG-1-3	116U	GCV.T	12.152.273,00	1,8448082	22.418.612,78	LP-ROTOR 3; DRAWING-NO. SU-7225-44115-00050
0380	1360-3-0006-3100-0380-E	1360	3	0006	E	25/01/1984	NCP-32	AV-T2	116Z	GCV.T	2.889.576,00	1,8448082	5.330.713,48	LP-INNER CASING, TOP; DRAWING-NO. SU-7225-42212-00050
0381	1361-3-0006-3100-0381-E	1361	3	0006	E	25/01/1984	NCP-32	AV-T2	116Z	GCV.T	3.009.976,00	1,8448082	5.552.828,38	LP-INNER CASING, BASE; DRAWING-NO. SU-7225-42212-00051
0162	1384-3-0006-3100-0162-E	1384	3	0006	E	25/01/1984	NCP-30	GH-3-5	116	GCV.T	18.939.761,00	1,8448082	34.940.226,25	GENERATOR STATOR
0324	1425-3-0006-3100-0324-E	1425	3	0006	E	25/01/1984	NCP-30	DE-1-2	116Y	GCV.T	4.220.169,00	1,8448082	7.785.402,34	EXCITER STATOR
0057	1497-3-0325-1310-0057-E	1497	3	0325	E	25/01/1984	NCP-30	HI-1-3	002	GCV.T	27.035.461,00	1,8448082	49.875.239,93	REACTOR PRESSURE VESSEL (RPV)

CTVO	V O L U M E	SHIP	UN	SUP	CAT	DATA NRV	GALPÃO	LOCAL	PACOTE	DEPAR	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME
0058	1498-3-0325-1310-0058-E	1498	3	0325	E	25/01/1984	NCP-30	HI-3-4	002	GCV.T	7.583.117,00	1,8448082	13.989.396,36	REACTOR CLOSURE HEAD (RPV-C)
0316	1836-3-0006-3100-0316-E	1836	3	0006	E	25/09/1984	NCP-32	AV-T2	117	GCV.T	291.164,00	1,8448082	537.141,73	CASING UPPER PART SU-7225-22126-00052
0317	1837-3-0006-3100-0317-E	1837	3	0006	E	25/09/1984	NCP-32	AV-T2	117	GCV.T	291.164,00	1,8448082	537.141,73	CASING UPPER PART SU-7225-22126-00052
0318	1838-3-0006-3100-0318-E	1838	3	0006	E	08/06/1985	NCP-32	AV-T2	117X	GCV.T	486.368,00	1,8013946	876.140,68	CASING UPPER PART SU-7225-322126-00052
0319	1839-3-0006-3100-0319-E	1839	3	0006	E	08/06/1985	NCP-32	AV-T2	117X	GCV.T	486.368,00	1,8013946	876.140,68	CASING UPPER PART SU-7225-32126-00052
0320	1840-3-0006-3100-0320-E	1840	3	0006	E	08/06/1985	NCP-32	AV-T2	117X	GCV.T	486.368,00	1,8013946	876.140,68	CASING UPPER PART SU-7225-42126-00052
0441	1841-3-0006-3100-0441-E	1841	3	0006	E	25/09/1984	NCP-32	AV-T2	117	GCV.T	291.164,00	1,8448082	537.141,73	CASING UPPER PART SU-7225-42126-00052
0028	1920-3-0325-1430-0028-E	1920	3	0325	E	25/01/1984	NCP-31	AV-L-2	014	GCV.T	30.080.451,00	1,8448082	55.492.662,42	STEAM GENERATOR SG 39 WITH SADDLE
0029	1921-3-0325-1430-0029-E	1921	3	0325	E	25/01/1984	NCP-31	AV-L-2	014	GCV.T	30.266.310,00	1,8448082	55.835.536,63	STEAM GENERATOR SG 40 WITH SADDLE
0030	1922-3-0325-1430-0030-E	1922	3	0325	E	25/01/1984	NCP-31	AV-L-2	014	GCV.T	30.237.716,00	1,8448082	55.782.786,18	STEAM GENERATOR SG 41 WITH SADDLE
0031	1923-3-0325-1430-0031-E	1923	3	0325	E	25/01/1984	NCP-31	AV-L-2	014	GCV.T	29.880.296,00	1,8448082	55.123.414,84	STEAM GENERATOR SG 42 WITH SADDLE
0063	1972-3-0229-1341-0063-E	1972	3	0229	E	31/08/1984	NCP-30	HI-4-5	005	GCV.T	9.375.790,00	1,8448082	17.296.534,20	LOWER CORE STRUCTURE
0064	1973-3-0229-1341-0064-E	1973	3	0229	E	31/08/1984	NCP-30	DE-3-4	005	GCV.T	3.369.313,00	1,8448082	6.215.736,22	UPPER CORE STRUCTURE
0470	3273-3-0006-3136-0470-D	3273	3	0006	D	01/11/1993	NCP-FAB	NCP-FAB	121B	GCV.T	8.892,00	1,5085245	13.413,80	TITANIUM TUBES O.D. 23 X 0,7 X 12402 MM F.CONDENSER NO. 3
0001	5586-3-1705-1420-0001-E	5586	3	1705	E	16/06/1992	NCP-30	EF-4-5	009	GCV.T	6.924.400,00	1,5850067	10.975.220,23	PRESSURIZER- FABRICACAO NUCLEP
0002	5587-3-1705-1420-0002-E	5587	3	1705	E	16/06/1992	NCP-30	CD-3-4	009	GCV.T	11.870,00	1,5850067	18.814,03	SPRAY SYSTEM, CONNECTION PIPE FOR SURGE LINE AND LOOSE PARTS-FABR NCP
0003	5588-3-1705-1420-0003-E	5588	3	1705	E	16/06/1992	NCP-30	CD-3-4	009	GCV.T	44.019,00	1,5850067	69.770,41	COVER OF NOZZLE A, DAVIT AND LOOSE PARTS - FABRICACAO NUCLEP
0004	5589-3-1705-1420-0004-E	5589	3	1705	E	16/06/1992	NCP-30	CD-3-4	009	GCV.T	44.019,00	1,5850067	69.770,41	COVER OF NOZZLE G - FABRICACAO NUCLEP
0005	5590-3-1705-1420-0005-E	5590	3	1705	E	16/06/1992	NCP-30	CD-3-4	009	GCV.T	33.632,00	1,5850067	53.306,94	TEST COUPONS- FABRICACAO NUCLEP
0006	5591-3-1705-1420-0006-E	5591	3	1705	E	16/06/1992	NCP-30	CD-3-4	009	GCV.T	50.943,00	1,5850067	80.745,00	TEST COUPONS- FABRICACAO NUCLEP
											291.384.600,00		533.789.573,86	

Volume	DESCRIÇÃO DO VOLUME	DEPAR	PACOTE	PIR	VALOR	FATOR	PREÇO CORRIGIDO	Data_Base	VOLUME	GALPÃO	LOCAL	PESO BRUTO	UNI
10089-2-0278-E	M431 - STANDARD SUPPORTS - CPMP-95/0484 PARTLY	GTP.T	554G	5557	1.000,00	1,2729679	1.272,97	30/04/2002	10089	ANG-14	14C13C07	1199	2
10095-2-0006-E	STRAINER FOR TG-SET	GCV.T	116Y	5526	128,00	1,2729679	162,94	30/04/2002	10095	ANG-14	14C03D02	380	2
10096-2-0006-E	STRAINER FOR TG-SET	GCV.T	116Y	5526	743,24	1,2729679	946,12	30/04/2002	10096	ANG-14	14C03D03/D05	1100	2
10097-2-0006-E	PARTS FOR TG-SET	GCV.T	116T	5526	800,00	1,2729679	1.018,37	30/04/2002	10097	ANG-14	14C05D01	170	2
10099-2-1664-E	LIFT.DEVICE FOR ERECT.FOOT PLATES REGION 1; DRACK	GCV.T	1201	5701	5.000,00	1,2729679	6.364,84	30/04/2002	10099	ANG-06	A01	910	2
10113-2-6134-E	STORAGE RACKS REGION 1 - CPMP-97/0514	GCV.T	815A	6431	411.323,62	1,2729679	523.601,76	30/04/2002	10113	UMA	ELEV + 18,00	25000	2
10114-2-6134-E	STORAGE RACKS REGION 1 - CPMP-97/0514	GCV.T	815A	6431	395.668,89	1,2729679	503.673,79	30/04/2002	10114	UMA	UMA	24000	2
10148-2-1664-E	LIFTING DEVICE FOR RACKS, ZONE 1 - CPMP-97/0514	GCV.T	815F	6314	50.675,68	1,2729679	64.508,51	30/04/2002	10148	ANG-10	LM-2-3	1500	2
10149-2-1664-E	LIFTING DEVICE FOR RACKS, ZONE 1 - CPMP-97/0514	GCV.T	815F	6314	49.324,32	1,2729679	62.788,28	30/04/2002	10149	ANG-10	HJ-4-5	1460	2
10298-2-0307-E	LIFTING DEVICE FOR RACK TRANSPORTATION-D.P. 815H/I -	GCV.T	815H/	6270	100.000,00	1,2729679	127.296,79	30/04/2002	10298	ANG-35	ANG-35	2400	2
10351-2-6140-E	PERIMETER DETECTING SYSTEM PPP - CPMP-98/0778B	GCE.T	1206	6483	15.279,45	1,2729679	19.450,25	30/04/2002	10351	ANG-08	8A01	3100	2
10356-2-6140-E	PERIMETER DETECTING SYSTEM PPP - CPMP-98/0778B	GCE.T	1206	6466	108.434,86	1,2729679	138.034,09	30/04/2002	10356	ANG-08	8A01	2200	2
10467-2-1664-E	BOLTS FOR STEAM GENERATOR	GCV.T	1370	6347	700,00	1,2729679	891,08	30/04/2002	10467	ANG-14	14C11B08	25	2
10489-2-0337-F	WELDING MATERIAL BOHLER, 2ND. PART - CPMP-97/0681A	GTP.T	766B	5897	15.716,94	1,2729679	20.007,16	30/04/2002	10489	ANG-03	CD-6-7	736	2
10551-2-0006-E	TG-SET SMALL PARTS: RIECH-SCHREIBEN VOM 9.9.98	GCV.T	117N	5871	333,33	1,2729679	424,32	30/04/2002	10551	ANG-14	14D16F03	25	2
10603-2-5886-T	SPECIAL TOOLS AND PLANET WHEELS - CPMP-98/1199	GCV.T	1367	5920	20.000,00	1,2729679	25.459,36	30/04/2002	10603	ANG-14	14F04A05	65	2
10619-2-0278-E	M499 - SPECIAL SUPPORTS - CPMP-95/0484 REST	GTP.T	554I	6025	6.000,00	1,2729679	7.637,81	30/04/2002	10619	ANG-14	14C11D01	83	2
10728-2-0780-E	VALVE UPGRADING - D.P. 1285/1315 - CPMP-98/1148	GCV.T	1285/	6791	3.000,00	1,2729679	3.818,90	30/04/2002	10728	ANG-14	14C11B08	4	2
10871-2-0006-E	TG-SET: UNIONS (REFER TO RIECH FAX DD. 22.09.98)	GCV.T	117P	7186	1.000,00	1,2729679	1.272,97	30/04/2002	10871	ANG-14	14D16B02	2	2
10889-2-0056-E	VALVE UPGRAD.PARTS-DP-1301/1127A/1365/1312 - CPMP-	GCV.T	1301/	6810	100,00	1,2729679	127,30	30/04/2002	10889	ANG-14	14C11D01	30	2
10942-2-0910-E	M4KWU-FORGED ROUND BARS AND TRANSITION PIECES-	GTP.T	1340/	6275	7.000,00	1,2729679	8.910,78	30/04/2002	10942	ANG-03	GH-1-2	640	2
10971-2-1415-E	IKAZ COPPER CONDUITS AND ACCESSORIES - CPMP-	GCE.T	1454A	6387	300,00	1,2729679	381,89	30/04/2002	10971	ANG-14	14H16C10	14	2
10993-2-0056-E	VALVES UPGRADING TYPE 34DN80 / DN100 - CPMP-99/1199	GCV.T	1283N	7016	300,00	1,2729679	381,89	30/04/2002	10993	ANG-14	14C11B07	1	2
11394-2-0006-E	TG-SET: FLANGES	GCV.T	117V	7186	1.000,00	1,2729679	1.272,97	30/04/2002	11394	ANG-14	14C11A02	20	2
11439-2-0337-F	WELDING MATERIAL BÖHLER - CPMP-99/1266 PARTLY	EOB.T	1466S	6685	743,00	1,2729679	945,82	30/04/2002	11439	ANG-04	ESTUFA	6	2
11442-2-0006-E	TG-SET: UPGRADING MEASURES	GCV.T	759R	7186	1.000,00	1,2729679	1.272,97	30/04/2002	11442	ANG-14	14D16F03	2	2
11518-2-0056-E	EXCHANGE AND REMOTE DRIVE PARTS -	GCV.T	1431	6788	100,00	1,2729679	127,30	30/04/2002	11518	ANG-03	CD-5-6	1317	2
11532-2-0920-T	SPECIAL TOOLS FOR AIR VOLUME MEASURING - CPMP-	GCV.T	1491	6811	28.821,00	1,2729679	36.688,21	30/04/2002	11532	ANG-03	CD-2-3	747	2
11633-2-0056-E	VALVE UPGRADING FOR JEF10AA101, TYPE 92-DP. 1300/1333	GCV.T	1300	6909	1.000,00	1,2729679	1.272,97	30/04/2002	11633	ANG-03	CD-5-6	455	2
11672-2-2072-E	PARTS FOR NATIONAL SWITCHGEARS - CPMP-98/1158	GCE.T	1474C	7392	10.000,00	1,2729679	12.729,68	30/04/2002	11672	ANG-03	CD-5-6	421	2
11749-2-0006-E	DEW POINT MEASURING EQUIPMENT - CPMP-99/1323	GCV.T	1570	6952	1.000,00	1,2729679	1.272,97	30/04/2002	11749	ANG-14	14C05D02	94	2
11811-2-6157-E	FIRE FIGHTING SYSTEM - CPMP-99/1324 PARTLY	GCV.T	1581B	7047	200,00	1,2729679	254,59	30/04/2002	11811	ANG-14	14C11D01	560	2
11918-2-6157-E	FIRE CONTROL PANELS - CPMP-99/1324 PARTLY	GCV.T	1581E	7040	100,00	1,2729679	127,30	30/04/2002	11918	ANG-14	14C11D02	396	2
1212-2-0006-E	PARTS FOR TURBINE	GCV.T	113	1964	200,00	1,2729679	254,59	30/04/2002	1212	ANG-14	14C11A02	12800	2
1217-2-0006-E	PIPINGs FOR TURBINE	GCV.T	115	1964	100,00	1,2729679	127,30	30/04/2002	1217	ANG-06	A02	1150	2
1219-2-0006-E	PARTS OF TURBINE	GCV.T	115	1902	100,00	1,2729679	127,30	30/04/2002	1219	ANG-14	14C05D02	6100	2
12195-2-0300-E	CONTROL BOX DOORS	GCV.T	1705	7514	500,00	1,2729679	636,48	30/04/2002	12195	ANG-14	14C11D02	44	2
1220-2-0006-E	PARTS OF TURBINE	GCV.T	115	1964	5.000,00	1,2729679	6.364,84	30/04/2002	1220	ANG-14	14F04A03	3530	2
1221-2-0006-E	PARTS OF TURBINE	GCV.T	115	1964	100,00	1,2729679	127,30	30/04/2002	1221	ANG-14	14C05D05	3748	2
1223-2-0006-E	PARTS OF TURBINE	GCV.T	115	1938	92.707,00	1,2729679	118.013,03	30/04/2002	1223	ANG-14	14C11A02	3514	2
1224-2-0006-E	PARTS OF TURBINE	GCV.T	115	1902	82.101,00	1,2729679	104.511,94	30/04/2002	1224	ANG-14	14C11A02	3112	2
12305-2-1225-E	TUBE INSERTS FOR COOLERS PJD10-40BC001/002 DP.1791	GCV.T	1791	7917	11.613,00	1,2729679	14.782,98	30/04/2002	12305	ANG-14	14C11D02	18	2
12361-2-0006-E	IMPORT OF ERECTION MATERIAL FOR TURBINE GENERATOR	GCV.T	0115J	7905	200,00	1,2729679	254,59	30/04/2002	12361	ANG-14	14D28I02	50	2
12362-2-0006-E	IMPORT OF ERECTIN MATERIAL FOR TURBINE GENERATOR	GCV.T	0115K	7906	1.246,80	1,2729679	1.587,14	30/04/2002	12362	ANG-06	A02	38	2
12393-2-0099-D	VALVES FOR SYSTEM JNG	GCV.T	096A	8137	11.369,88	1,2729679	14.473,49	30/04/2002	12393	ANG-04	HI-2-3	460	2
12416-2-0314-E	PARTS FOR STATIONARY DECONATAMINATION AND	GSN.T	1773N	7968	1.500,00	1,2729679	1.909,45	30/04/2002	12416	ANG-03	CD-5-6	127	2
12492-2-0116-D	NEW SPINDLE WITH ACCESSORIES FOR KPK33AA008 DP.0109H DAMAGE.024/00	GCV.T	109H	8096	10.714,00	1,2729679	13.638,58	30/04/2002	12492	ANG-03	CD-4-5	7	2
12529-2-0539-E	Parts for RCP-Motors JEB10-40AP001	GCV.T	193T	8124	19.476,00	1,2729679	24.792,32	30/04/2002	12529	ANG-03	CD-6-7	558	2

Volume	DESCRIÇÃO DO VOLUME	DEPAR	PACOTE	PIR	VALOR	FATOR	PREÇO CORRIGIDO	Data_Base	VOLUME	GALPÃO	LOCAL	PESO BRUTO	UNI
12530-2-0539-E	Parts for RCP-Motors JEB10-40AP001	GCV.T	193U	8127	100,00	1,2729679	127,30	30/04/2002	12530	ANG-14	14C11B07	5	2
12556-2-0038-E	PIPES AND FLANGES FOR DIFF. PRESS. SYSTEM PAT10-60	GCV.T	439A	8159	40.006,55	1,2729679	50.927,05	30/04/2002	12556	ANG-03	CD-6-7	558	2
12571-2-0038-E	PIPE MATERIAL FOR PET DEF.REP. 00/089 DP. 0439B	GCV.T	439B	8180	10.000,00	1,2729679	12.729,68	30/04/2002	12571	ANG-14	14C11A08	266	2
12597-2-0539-E	PARTS FOR RCP-MOTORS JEB10-40AP001 DP.0193S	GCV.T	193S	8363	29.500,00	1,2729679	37.552,55	30/04/2002	12597	ANG-03	CD-5-6	250	2
12618-2-0289-E	EXCHANGE PARTS FOR ACTUATORS CPMP.94/0429	GCV.T	489J	8596	1.000,00	1,2729679	1.272,97	30/04/2002	12618	ANG-03	CD-5-6	87	2
12627-2-6108-E	Reworking/Upgrading Parts for RPV and Hydraulic Stud	GCV.T	1990	8188	22.320,00	1,2729679	28.412,64	30/04/2002	12627	ANG-10	KL-4-5	780	2
1264-2-0006-E	GENERATOR ACCESSORIES CURRENT CONNECTIONS	GCV.T	113X	2869	296.590,00	1,2729679	377.549,55	30/04/2002	1264	ANG-14	14C03/A01	3220	2
1275-2-0006-E	GENERATOR ACCESSORIES, ANCHOR PLATES	GCV.T	113X	2612	40,00	1,2729679	50,92	30/04/2002	1275	ANG-14	14C11A02	5200	2
1281-2-0006-E	GENERATOR ACCESSORIES	GCV.T	113X	2612	100,00	1,2729679	127,30	30/04/2002	1281	ANG-14	14C05D05	2583	2
12813-2-2021-E	AUTOMATIC FILTER FOR BIOCID TREATMENT EMB.0771	GSN.T	131U	8445	10.000,00	1,2729679	12.729,68	30/04/2002	12813	ANG-14	14C11D01	375	2
1282-2-0006-E	GENERATOR ACCESSORIES	GCV.T	113X	2610	136.321,00	1,2729679	173.532,26	30/04/2002	1282	ANG-14	14C05D02	1480	2
1283-2-0006-E	VALVES AND GENERATOR ACCESSORIES	GCV.T	113X	2983	176.849,00	1,2729679	225.123,10	30/04/2002	1283	ANG-14	14C11A02	1920	2
1303-2-0006-E	LIFTING CABLE MUEN 692.2/1-C84X25-ZN	GCV.T	113W	3005	68.499,00	1,2729679	87.197,03	30/04/2002	1303	ANG-21	21D	1210	2
1530-2-0325-E	RINGROOM-COVER, 63 PARTS; BG 12; FOR MAINTENANCE	GCV.T	014Z	3940	45.812,00	1,2729679	58.317,20	30/04/2002	1530	ANG-10	DE-5-6	590	2
1531-2-0325-E	RINGROOM-COVER, 63 PARTS, BG 12; FOR MAINTENANCE	GCV.T	014Z	2500	45.812,00	1,2729679	58.317,20	30/04/2002	1531	ANG-11	CD-2-3	590	2
1893-2-0229-E	SET DOWN TRESTLES	GCV.T	005	3616	167.980,00	1,2729679	213.833,15	30/04/2002	1893	UMA	UMA	2270	2
1904-2-0229-D	STEEL-ROPE (ENDL) DN 44 X 10000 FOR TRANSPORT	GCV.T	005	8511	3.623,00	1,2729679	4.611,96	30/04/2002	1904	ANG-21	21D	32	2
1905-2-0229-D	STEEL-ROPE (ENDL) DN 44 X 10000 FOR TRANSPORT	GCV.T	005	8511	3.623,00	1,2729679	4.611,96	30/04/2002	1905	ANG-21	21D	32	2
1906-2-0229-E	STEEL-ROPE (ENDL) DN 44 X 22000 FOR TRANSPORT	GCV.T	005	8511	8.039,00	1,2729679	10.233,39	30/04/2002	1906	ANG-21	21D	71	2
1907-2-0229-E	STEEL-ROPE (ENDL) DN 44 X 22000 FOR TRANSPORT	GCV.T	005	8511	8.039,00	1,2729679	10.233,39	30/04/2002	1907	ANG-21	21D	71	2
1908-2-0229-E	STEEL-ROPE (ENDL) DN 31 X 27000 FOR TRANSPORT	GCV.T	005	8509	4.868,00	1,2729679	6.196,81	30/04/2002	1908	ANG-34	ANG-34	43	2
1909-2-0229-E	STEEL-ROPE (ENDL) DN 31 X 27000 FOR TRANSPORT	GCV.T	005	8509	4.868,00	1,2729679	6.196,81	30/04/2002	1909	ANG-34	ANG-34	43	2
2016-2-0056-E	EXPANSION SLEEVES + BALL AND SOCKET JOINTS +	GCV.T	3+	5997	5.433,40	1,2729679	6.916,54	30/04/2002	2016	ANG-11	AB-4-5	650	2
2137-2-0099-E	SOLENOID CONTROL VALVES, STOP VALVES AND TIGHT	GCV.T	171	1407	215.785,00	1,2729679	274.687,38	30/04/2002	2137	ANG-03	DE-5-6	2188	2
2148-2-0125-E	COVER HOODS	GCE.T	221	965	517,00	1,2729679	658,12	30/04/2002	2148	ANG-14	14G28C08/C09	1310	2
2149-2-0125-E	COVER HOODS	GCE.T	221	968	15.000,00	1,2729679	19.094,52	30/04/2002	2149	ANG-14	14G28E15	1430	2
2150-2-0125-E	COVER HOODS	GCE.T	221	961	50.000,00	1,2729679	63.648,39	30/04/2002	2150	ANG-14	14G26E08/E12	1860	2
2151-2-0125-E	COVER HOODS	GCE.T	221	966	10.000,00	1,2729679	12.729,68	30/04/2002	2151	ANG-14	14G26E01	1735	2
2152-2-0125-E	COVER HOODS	GCE.T	221	967	18.947,00	1,8448082	34.953,58	22/09/1984	2152	ANG-14	14G26E02	480	2
2163-2-0563-E	PENETRATIONS	GCE.T	220C	972	8.000,00	1,2729679	10.183,74	30/04/2002	2163	ANG-14	14G26B05/B06	796	2
2166-2-0563-E	PENETRATIONS	GCE.T	220C	978	25.000,00	1,2729679	31.824,20	30/04/2002	2166	ANG-14	14G26B07/B12	728	2
2170-2-0563-E	PENETRATIONS	GCE.T	220C	980	7.000,00	1,2729679	8.910,78	30/04/2002	2170	ANG-14	14G26B04	840	2
2176-2-0940-D	PENETRATIONS OF TYPE RR-AS CREEPAGE EXTENSION AND	GCE.T	465A	1034	46.715,56	1,2729679	59.467,41	30/04/2002	2176	ANG-14	14G26A01	2450	2
2219-2-0229-E	ACCESSORIES FOR PRESSURIZER	GCV.T	009B	3694	100,00	1,2729679	127,30	30/04/2002	2219	ANG-14	14C11B07	510	2
2220-2-0229-E	TESTPLATES FOR PRESSURIZER	GCV.T	009B	3691	205.402,00	1,8448082	378.927,29	25/09/1984	2220	ANG-03	EF-3-4	2230	2
2224-2-0520-E	ACCESSORIES FOR MAIN FEED WATER PUMP	GCV.T	148Z	2590	100,00	1,2729679	127,30	30/04/2002	2224	ANG-14	14B20B10	1050	2
223-2-0033-E	CONNECTING RAILS L2A 001855 00016 WITH ACCESSORIES	GSN.T	131	3687	72.171,00	1,2729679	91.871,37	30/04/2002	223	ANG-14	14C11D02	1100	2
2233-2-0551-E	DIESEL ENGINE WITH ACCESORRIES	GCE.T	198A	4463	1.680.959,00	1,8448082	3.101.046,93	25/09/1984	2233	ANG-12	CE-1-2	82800	2
2260-2-0539-E	HIGH VOLTAGE EXCITATION EQUIPMENT NO. 186	GCE.T	198C	999999	42.632,00	1,7671592	75.337,53	08/01/1987	2260	ANG-10	JK-2-3	2330	2
2328-2-0551-E	COMPRESSOR UNIT	GCE.T	198C	4826	51.598,00	1,7671592	91.181,88	08/01/1987	2328	ANG-09	JK-2-3	2820	2
2348-2-0551-E	PARTS FOR EXHAUST GAS SYSTEM	GCE.T	198B	3449	226.359,00	1,8013946	407.761,88	08/06/1985	2348	ANG-09	DF-2-3	3650	2
2350-2-0551-E	PARTS FOR EXHAUST GAS SYSTEM	GCE.T	198C	3449	67.151,00	1,7671592	118.666,51	08/01/1987	2350	ANG-03	CD-2-3	3670	2
2359-2-0551-E	PARTS FOR FUEL OIL SYSTEM	GCE.T	198B	485	555.045,00	1,8013946	999.855,06	08/06/1985	2359	ANG-10	EG-1-2	8950	2
2361-2-0551-E	PARTS FOR FUEL OIL SYSTEM	GCE.T	198B	484	555.045,00	1,8013946	999.855,06	08/06/1985	2361	ANG-10	LM-4-5	8950	2
2363-2-0551-E	PARTS FOR FUEL OIL SYSTEM	GCE.T	198B	467	427.912,00	1,8013946	770.838,36	08/06/1985	2363	ANG-10	DE-1-2	6900	2
2365-2-0551-E	PARTS FOR FUEL OIL SYSTEM	GCE.T	198B	468	427.912,00	1,8013946	770.838,36	08/06/1985	2365	ANG-10	DE-4-5	6900	2
2380-2-0551-E	PARTS FOR COOLING WATER SYSTEM	GCE.T	198B	6597	75.659,00	1,8013946	136.291,71	08/06/1985	2380	ANG-11	JK-4-5	1220	2
2388-2-0551-E	PARTS FOR FUEL OIL SYSTEM	GCE.T	198B	3527	102.946,00	1,8013946	185.446,37	08/06/1985	2388	ANG-10	CD-4-5	1660	2
2389-2-0551-E	PARTS FOR FUEL OIL SYSTEM	GCE.T	198B	462	51.473,00	1,2729679	65.523,48	30/04/2002	2389	ANG-14	14D18J06J07	1660	2
2391-2-0551-E	SPEC. SUPPORT FOR SYSTEM XJG/XJN/XJV/XJP/XJQ/XJR	GCE.T	198B	478	10,00	1,2729679	12,73	30/04/2002	2391	ANG-14	14D20F01F07	9990	2

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2392-2-0551-E	SPEC. SUPPRT FOR SYSTEMS XJG/XJN/XJV/XJP/XJQ/XJR	GCE.T	198B	598	619.542,00	1,8013946	1.116.039,60	08/06/1985	2392	ANG-10	DF-1-2	9990	2
2393-2-0551-E	SPEC. SUPPORT FOR SYSTEMS XJG/XJN/XJV/XJP/XJQ/XJR	GCE.T	198B	479	10,00	1,2729679	12,73	30/04/2002	2393	ANG-14	14D18F01F07	9990	2
2394-2-0551-E	SPEC. SUPPORT FOR SYSTEMS XJG/XJN/XJV/XJP/XJQ/XJR	GCE.T	198B	5163	619.542,00	1,8013946	1.116.039,60	08/06/1985	2394	ANG-10	FH-1-2	9990	2
2402-2-0551-E	DIESEL ENGINE WITH ACCES.	GCE.T	199A	3183	116.115,00	1,7671592	205.193,70	08/01/1987	2402	UMA	+18,65	6350	2
2403-2-0551-E	PARTS FOR XJG/XJV/XJN SYSTEMS	GCE.T	198B	482	10.294,60	1,2729679	13.104,70	30/04/2002	2403	ANG-14	14D24H01H07	1660	2
2404-2-0551-E	PARTS FOR XJG/XJV/XJN SYSTEMS	GCE.T	198B	5059	102.946,00	1,2729679	131.046,95	30/04/2002	2404	ANG-14	14D22F01F07	1660	2
2405-2-0551-E	PARTS FOR XJG/XJV/XJN SYSTEMS	GCE.T	198B	453	5.147,30	1,2729679	6.552,35	30/04/2002	2405	ANG14	14D20H01H03	1660	2
2406-2-0551-E	PARTS FOR XJG/XJV/XJN SYSTEMS	GCE.T	198B	562	102.946,00	1,8013946	185.446,37	08/06/1985	2406	ANG-11	U-2-3	1660	2
2412-2-0551-E	PARTS FOR COMPRESSED AIR SYSTEM	GCE.T	198B	612	29.457,00	1,8013946	53.063,68	08/06/1985	2412	ANG-10	FI-4-5	475	2
2419-2-0551-E	PARTS FOR LUBE OIL SYSTEMS	GCE.T	198B	8434	16.433,00	1,2729679	20.918,68	30/04/2002	2419	ANG-14	14D18G01G07	265	2
2421-2-0551-E	PARTS FOR LUBE OIL SYSTEMS	GCE.T	198B	8434	16.433,00	1,2729679	20.918,68	30/04/2002	2421	ANG-14	14D20G01G07	265	2
2431-2-0551-E	PARTS FOR XJG/XJV/XJN AND XJQ SYSTEMS	GCE.T	199A	4418	483,66	1,2729679	615,68	30/04/2002	2431	ANG14	14D18H05H07	2645	2
2432-2-0551-E	PARTS FOR XJG/XJV/XJN AND XJQ SYSTEMS	GCE.T	199A	4418	10,00	1,2729679	12,73	30/04/2002	2432	ANG-14	14D26H01H03	2650	2
2433-2-0551-E	PARTS FOR XJG/XJV/XJN AND XJQ SYSTEMS	GCE.T	199A	4418	10,00	1,2729679	12,73	30/04/2002	2433	ANG-14	14D24J04	2650	2
2434-2-0551-E	PARTS FOR XJG/XJV/XJN AND XJQ SYSTEMS	GCE.T	199A	4297	10,00	1,2729679	12,73	30/04/2002	2434	ANG-14	14D18I03	2600	2
2435-2-0551-E	PARTS FOR EXHAUST GAS SYSTEMS	GCE.T	199A	3677	1.600,00	1,2729679	2.036,75	30/04/2002	2435	ANG-09	EG-4-5	3175	2
2436-2-0551-E	PARTS FOR EXHAUST GAS SYSTEMS	GCE.T	199A	3677	5.833,20	1,2729679	7.425,48	30/04/2002	2436	ANG-11	LM-2-3	3190	2
2437-2-0551-E	PARTS FOR EXHAUST GAS SYSTEMS	GCE.T	199A	3677	1.500,00	1,2729679	1.909,45	30/04/2002	2437	ANG-11	LM-2-3	2920	2
2438-2-0551-E	PARTS FOR EXHAUST GAS SYSTEMS	GCE.T	199A	3677	1.500,00	1,2729679	1.909,45	30/04/2002	2438	ANG-11	LM-2-3	3130	2
2447-2-0551-E	PARTS FOR COMPRESSED AIR SYSTEMS	GCE.T	199A	4418	10,00	1,2729679	12,73	30/04/2002	2447	ANG-14	14D24I06	280	2
2449-2-0551-E	PARTS FOR COMPRESSED AIR SYSTEMS	GCE.T	199A	4418	10,00	1,2729679	12,73	30/04/2002	2449	ANG-14	14D18I04	280	2
2459-2-0551-E	PARTS FOR COOLING WATER SYSTEMS	GCE.T	199A	3324	10,00	1,2729679	12,73	30/04/2002	2459	ANG14	14D18I01	640	2
2466-2-0551-E	PARTS FOR LUBE OIL SYSTEMS	GCE.T	199A	3593	10,00	1,2729679	12,73	30/04/2002	2466	ANG-14	14D24I04	65	2
2659-2-0012-E	SUPPORTING RING HALF	GCV.T	021	3997	1.054.276,00	1,2729679	1.342.059,49	30/04/2002	2659	ANG-11	AC-2-3	17000	2
2660-2-0012-E	SUPPORTING RING HALF	GCV.T	021	3997	1.054.276,00	1,2729679	1.342.059,49	30/04/2002	2660	ANG-11	AC-1-2	17000	2
2661-2-0012-E	ACCESSORIES FOR RPV-STUD TENSIONING DEVICE	GCV.T	021	3997	33.488,00	1,2729679	42.629,15	30/04/2002	2661	ANG-11	AB-2-3	540	2
2662-2-0012-E	ACCESSORIES FOR RPV-STUD TENSIONING DEVICE	GCV.T	021	3997	141.396,00	1,2729679	179.992,57	30/04/2002	2662	ANG-11	AB-2-3	2280	2
2663-2-0012-E	ACCESSORIES FOR RPV-STUD TENSIONING DEVICE	GCV.T	021	3997	278.452,00	1,2729679	354.460,45	30/04/2002	2663	ANG-11	AB-2-3	4490	2
290-2-0941-E	HOSES AGT 337 884 R3, TOOLS AND ACCESSORIES	GCE.T	187	3447	16.053,00	1,2729679	20.434,95	30/04/2002	290	ANG-14	14F04E03	300	2
2919-2-0326-E	EXCORE INSTRUMENTATION BOXES	GIC.T	275	075	7.665,50	1,2729679	9.757,94	30/04/2002	2919	ANG-14	14C11A07/A08	2580	2
2965-2-0520-E	INSTRUMENTS, SMALL PARTS FOR START UP - SHUT DOWN	GCV.T	149	1984	1.000,00	1,2729679	1.272,97	30/04/2002	2965	ANG-14	14F04B03	270	2
3056-2-0551-E	MEASURING BOARDS D2 CONSISTING OF:	GCE.T	199A	4661	2.048,00	1,2729679	2.607,04	30/04/2002	3056	ANG-14	14C07C01	1120	2
3328-2-0551-E	WATERCOOLER WITH ACCESSORIES	GCE.T	198D	675	72.831,00	1,7671592	128.703,98	08/01/1987	3328	ANG-09	DF-2-3	4200	2
3390-2-5030-F	TEST PIECES	GTP.T	020A	3335	180.442,00	1,2729679	229.696,87	30/04/2002	3390	ANG-03	FG-2-3	2690	2
3483-2-0289-E	CONTROL ROD GUIDE ASSEMBLY, SERIAL-NO. 702013	GCV.T	006	7081	100.250,00	1,2729679	127.615,03	30/04/2002	3483	ANG-03	CD-2-3	310	2
3538-2-0577-E	CONTAINMENT PENETRATION	GTP.T	058Z	779	2.000,00	1,2729679	2.545,94	30/04/2002	3538	ANG-14	14B12D02	827	2
3540-2-0577-E	CONTAINMENT PENETRATION	GTP.T	058Z	779	2.000,00	1,2729679	2.545,94	30/04/2002	3540	ANG-14	14B12D02	827	2
3551-2-0577-E	CONTAINMENT PENETRATION LAB6C	GTP.T	058Z	999999	1.390.453,00	1,7648619	2.453.957,58	09/09/1986	3551	ANG-03	CD-4-5	16455	2
3552-2-0577-E	CONTAINMENT PENETRATION LAB7C	GTP.T	058Z	999999	1.407.775,00	1,7648619	2.484.528,52	09/09/1986	3552	ANG-03	CD-4-5	16660	2
3553-2-0577-E	CONTAINMENT PENETRATION LAB8C	GTP.T	058Z	999999	1.407.775,00	1,7648619	2.484.528,52	09/09/1986	3553	ANG-03	CD-4-5	16660	2
3554-2-0577-E	CONTAINMENT PENETRATION LAB9C	GTP.T	058Z	999999	1.390.453,00	1,7648619	2.453.957,58	30/09/1986	3554	ANG-03	CD-4-5	16455	2
3569-2-0577-E	COMPENSATORS WITH CLIPS	GTP.T	058Z	781	100,00	1,2729679	127,30	30/04/2002	3569	ANG-14	14C11B08	52	2
3724-2-0110-E	METERING PUMPS WITH ACCESSORIES	GSN.T	154	1290	2.000,00	1,2729679	2.545,94	30/04/2002	3724	ANG-14	14C11A04	410	2
3993-2-0904-E	POWER SUPPLY FOR EMF	GSN.T	132B	4714	1.000,00	1,2729679	1.272,97	30/04/2002	3993	ANG-14	14G32D07	1120	2
4023-2-0006-E	PARTS FOR TURBINE	GCV.T	117C	1964	17.126,00	1,2729679	21.800,85	30/04/2002	4023	ANG-14	14D16G03	4828	2
4024-2-0006-E	PARTS FOR TURBINE	GCV.T	117C	1964	18.150,00	1,2729679	23.104,37	30/04/2002	4024	ANG-14	14C03A03	5116	2
4025-2-0006-E	PARTS FOR TURBINE	GCV.T	117C	3106	28.024,15	1,2729679	35.673,84	30/04/2002	4025	ANG-14	14C03A01A05	7900	2
434-2-0108-E	SPRING UNITS TYPE T-130.1511.32	GCV.T	114	1071	14.679,00	1,2729679	18.685,90	30/04/2002	434	ANG-11	FG-2-3	2204	2
435-2-0108-E	SPRING UNITS TYPE T-130.1511.32	GCV.T	114	1071	14.679,00	1,2729679	18.685,90	30/04/2002	435	ANG-11	FG-2-3	2204	2
4373-2-0101-E	PARTS FOR GENERATOR LEADS	GCE.T	188C	3663	119.883,00	1,7671592	211.852,35	26/10/1987	4373	ANG-03	DE-2-3	1400	2

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4399-2-0006-E	PARTS OF TURBINE	GCV.T	126	1938	57.710,00	1,2729679	73.462,98	30/04/2002	4399	ANG-14	14D16B01	734	2
4401-2-0006-E	PARTS FOR TURBINE	GCV.T	126	1964	10,00	1,2729679	12,73	30/04/2002	4401	ANG-14	C03A04	2886	2
4419-2-0006-E	PARTS FOR GENERATOR AND PIPES ON PRIMARY WATER	GCV.T	117A	3391	11.635,00	1,2729679	14.810,98	30/04/2002	4419	ANG-14	14D16B02	164	2
4425-2-0006-E	PIPING FOR GENERATOR	GCV.T	117A	2368	100,00	1,2729679	127,30	30/04/2002	4425	ANG-06	A02	2850	2
4434-2-0006-E	PARTS FOR TURBINE	GCV.T	117B	1902	280.951,00	1,2729679	357.641,60	30/04/2002	4434	ANG-06	A02	3960	2
447-2-0108-E	MOUNTING DEVICE	GCV.T	114	1009	14.865,00	1,2729679	18.922,67	30/04/2002	447	UMA	ELEV +15,00	2232	2
448-2-0108-E	HYDRAULIC JACK SYSTEM	GCV.T	114	1009	2.450,00	1,2729679	3.118,77	30/04/2002	448	ANG-16	ANG-16	368	2
4485-2-0006-E	PARTS FOR GENERATOR	GCV.T	117D	2651	747,20	1,2729679	951,16	30/04/2002	4485	ANG-14	14D28I05	1018	2
449-2-0108-E	HYDRAULIC CRANE	GCV.T	114	1009	2.857,00	1,2729679	3.636,87	30/04/2002	449	ANG-14	14J	429	2
4494-2-0006-E	HEATER, X10CRNIMOTI1810, 97,5 KW; 254 V; 40 BAR, EMT	GCV.T	117D	3210	60.774,00	1,2729679	77.363,35	30/04/2002	4494	ANG-03	CD-2-3	828	2
4495-2-0006-E	ACCESSORIES FOR GENERATOR	GCV.T	117D	2994	115.677,00	1,2729679	147.253,11	30/04/2002	4495	ANG-14	14D16B02	1576	2
4589-2-0259-E	ACCESSORIES FOR CABLE PENETRATIONS	GCE.T	220D	969	8.625,00	1,7671592	15.241,75	08/01/1987	4589	ANG-09	GH-2-3	30	2
4613-2-0006-E	VALVES, FLANGES, REDUCERS, GASKETS AND SMALL PARTS	GCV.T	117E	3268	75.456,00	1,2729679	96.053,07	30/04/2002	4613	ANG-14	14C11A02	1590	2
4653-2-0730-E	SAMPLING COOLER WITH ACCESSORIES	GSN.T	134	2214	1.000,00	1,2729679	1.272,97	30/04/2002	4653	ANG-03	CD-6-7	1000	2
4739-2-0038-E	BALL RECIRCULATING UNIT C40 F. CLEANING EQUIPMENT F.	GCV.T	130	1288	97.142,00	1,2729679	123.658,65	30/04/2002	4739	ANG-14	14F04C03	2055	2
4745-2-0038-E	BALL RECIRCULATING UNIT C40 F. CLEANING EQUIPMENT F.	GCV.T	130	1289	97.142,00	1,2729679	123.658,65	30/04/2002	4745	ANG-14	14F04D04	2055	2
4751-2-0038-E	BALL RECIRCULATING UNIT C 40 F.CLEANING EQUIPMENT F.	GCV.T	130	1293	97.142,00	1,2729679	123.658,65	30/04/2002	4751	ANG-14	14F04D04	2055	2
4762-2-0006-E	PARTS FOR GENERATOR	GCV.T	117F	3478	100,00	1,2729679	127,30	30/04/2002	4762	ANG-14	14D28I01	3592	2
4764-2-0006-E	OIL SUPPLY UNIT AND SUPPORTS FOR TURBINE	GCV.T	117F	1902	114.301,00	1,2729679	145.501,50	30/04/2002	4764	ANG-14	14C03A01	2418	2
4831-2-1085-E	GASKET AND SEALINGS- CPMP-86/0258	GTP.T	322	1404	10.000,00	1,2729679	12.729,68	30/04/2002	4831	ANG-14	14C11D01	380	2
4884-2-0083-E	CONTINUOUS FLOW HEATERS	GCV.T	066	1156	69.847,00	1,2729679	88.912,99	30/04/2002	4884	ANG-03	CD-5-6	880	2
4919-2-0289-E	CONTROL ASSEMBLY DRIVE	GCV.T	008	6548	164.661,00	1,2729679	209.608,17	30/04/2002	4919	ANG-10	BD-4-5	612	2
4927-2-0289-D	CONTROL ASSEMBLY DRIVE	GCV.T	008	8404	350.322,25	1,7627524	617.531,38	08/01/1988	4927	ANG-10	CD-2-3	612	2
4958-2-0289-E	ACCESSORIES FOR CONTROL ASSEMBLY DRIVES	GCV.T	008	6682	65.000,00	1,2729679	82.742,91	30/04/2002	4958	ANG-35	ANG-35	495	2
5128-2-0920-E	RACK TROLLEY FOR COMPACT STORAGE RACKS	GCV.T	438A	8490	412.481,31	1,2729679	525.075,46	30/04/2002	5128	ANG-21	21B20B22	5000	2
5189-2-0056-E	PARTS FOR REMOTE DRIVEN VALVES, DRWG.-NO. 173.52-	GCV.T	102A	1745	100,00	1,2729679	127,30	30/04/2002	5189	ANG-03	CD-2-3	1320	2
5200-2-0229-E	PARTS FOR PRESSURIZER RELIEF TANK	GCV.T	010A	2563	1.800,00	1,2729679	2.291,34	30/04/2002	5200	ANG-14	14C11D01	70	2
5285-2-0056-E	PARTS FOR REMOTE DRIVEN VALVES; DRWG.-NO. 173.52-	GCV.T	102B	1642	2.413,01	1,2729679	3.071,68	30/04/2002	5285	ANG-04	IJ-2-3	2925	2
5359-2-0056-E	BACK FITTINGS FOR VALVES	GCV.T	112K	2543	1.237,44	1,2729679	1.575,22	30/04/2002	5359	ANG-14	14C11B08	150	2
5457-2-0038-E	PARTS FOR MUSSELFILTER ACC. TO DRAWING NO.	GCV.T	439	2629	42.876,08	1,2729679	54.579,87	30/04/2002	5457	ANG-14	14C11A06/A09	126	2
5603-2-0229-E	LIFTING DEVICE FOR PRESSURIZER WITH ACCESSORIES	GCV.T	454	000	54.022,04	1,2729679	68.768,32	30/04/2002	5603	UMA	ELEV +15,00	3650	2
5604-2-0229-E	ACCESSORIES FOR LIFTING DEVICE	GCV.T	454	000	11.248,43	1,2729679	14.318,89	30/04/2002	5604	ANG-21	21B09	760	2
5605-2-0229-E	ACCESSORIES FOR LIFTING DEVICE	GCV.T	454	000	8.000,00	1,2729679	10.183,74	30/04/2002	5605	ANG-21	21B09	950	2
5608-2-0006-E	PARTS FOR TURBINE	GCV.T	116A	1902	69.368,88	1,2729679	88.304,36	30/04/2002	5608	ANG-14	14D16F02	186	2
5612-2-0006-E	PARTS FOR GENERATOR	GCV.T	116A	2505	58.000,00	1,2729679	73.832,14	30/04/2002	5612	ANG-14	14D28H05	172	2
5614-2-0006-E	PARTS FOR GENERATOR	GCV.T	116A	3209	17.901,65	1,2729679	22.788,23	30/04/2002	5614	ANG-14	14D16J01	48	2
5639-2-0325-E	TRANSFER CAR	GCV.T	455A	000	174.498,00	1,2729679	222.130,35	30/04/2002	5639	UMA	ELEV +18,00	5217	2
5647-0-0320-E	PARTS FOR THE 3RD OIL PRESSURE MEASUREMENT	GCV.T	036A	1992	9.324,52	1,2729679	11.869,81	30/04/2002	5647	ANG-03	CD-6-7	345	0
5664-2-0325-E	TRANSPORTATION AND ERECTION DEVICES FOR RPV AND	GCV.T	455B	884	155.408,59	1,2729679	197.830,14	30/04/2002	5664	UMA	UMA	5750	2
5665-2-0325-E	TRANSPORTATION AND ERECTION DEVICES FOR RPV AND	GCV.T	455B	884	204.869,06	1,2729679	260.791,73	30/04/2002	5665	UMA	ELEV +18,00	7580	2
5666-2-0325-E	TRANSPORTATION AND ERECTION DEVICES FOR RPV AND	GCV.T	455B	884	58.757,96	1,2729679	74.797,00	30/04/2002	5666	UMA	ELEV + 18,00	2174	2
5667-2-0325-E	TRANSPORTATION AND ERECTION DEVICES FOR RPV AND	GCV.T	455B	884	77.839,43	1,2729679	99.087,09	30/04/2002	5667	UMA	ELEV + 18,00	2880	2
5668-2-0325-E	TRANSPORTATION AND ERECTION DEVICES FOR RPV AND	GCV.T	455B	884	129.732,39	1,2729679	165.145,17	30/04/2002	5668	UMA	ELEV + 18,00	4800	2
5669-2-0325-E	TRANSPORTATION AND ERECTION DEVICES FOR RPV AND	GCV.T	455B	884	210.815,13	1,2729679	268.360,89	30/04/2002	5669	UMA	UMA	7800	2
5670-2-0325-E	TRANSPORTATION AND ERECTION DEVICES FOR RPV AND	GCV.T	455B	884	126.489,08	1,2729679	161.016,54	30/04/2002	5670	UMA	ELEV +10,50	4680	2
5671-2-0325-E	TRANSPORTATION AND ERECTION DEVICES FOR RPV AND	GCV.T	455B	884	126.489,08	1,2729679	161.016,54	30/04/2002	5671	UMA	ELEV +10,50	4680	2
5672-2-0325-E	TRANSPORTATION AND ERECTION DEVICES FOR RPV AND	GCV.T	455B	884	81.082,74	1,2729679	103.215,72	30/04/2002	5672	UMA	ELEV +10,50	3000	2
5673-2-0325-E	TRANSPORTATION AND ERECTION DEVICES FOR RPV AND	GCV.T	455B	884	81.082,74	1,2729679	103.215,72	30/04/2002	5673	UMA	ELEV +10,50	3000	2
5674-2-0325-E	TRANSPORTATION AND ERECTION DEVICES FOR RPV AND	GCV.T	455B	884	241.086,02	1,2729679	306.894,76	30/04/2002	5674	ANG-16	ANG-16	8920	2
5675-2-0325-E	TRANSPORTATION AND ERECTION DEVICES FOR RPV AND	GCV.T	455B	884	55.406,54	1,2729679	70.530,75	30/04/2002	5675	UMA	UMA	2050	2

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5676-2-0325-E	TRANSPORTATION AND ERECTION DEVICES FOR RPV AND	GCV.T	455B	884	316.222,69	1,2729679	402.541,33	30/04/2002	5676	ANG-16	ANG-16	11700	2
5677-2-0325-E	TRANSPORTATION AND ERECTION DEVICES FOR RPV AND	GCV.T	455B	884	40.054,87	1,2729679	50.988,56	30/04/2002	5677	UMA	UMA	1482	2
5678-2-0325-E	TRANSPORTATION AND ERECTION DEVICES FOR RPV AND	GCV.T	455B	884	36.487,23	1,2729679	46.447,07	30/04/2002	5678	ANG-16	ANG-16	1350	2
5679-2-0325-E	TRANSPORTATION AND ERECTION DEVICES FOR RPV AND	GCV.T	455B	884	33.838,53	1,2729679	43.075,36	30/04/2002	5679	ANG-35	DE-6-7	1350	2
5682-2-0325-E	TRANSPORTATION AND ERECTION DEVICES FOR RPV AND	GCV.T	455B	884	36.243,99	1,2729679	46.137,44	30/04/2002	5682	ANG-16	ANG-16	1341	2
5683-2-0325-E	TRANSPORTATION AND ERECTION DEVICES FOR RPV AND	GCV.T	455B	884	89.677,51	1,2729679	114.156,59	30/04/2002	5683	UMA	ELEV +13,50	3318	2
5684-2-0325-E	TRANSPORTATION AND ERECTION DEVICES FOR RPV AND	GCV.T	455B	884	185.436,23	1,2729679	236.054,37	30/04/2002	5684	UMA	ELEV +18,00	6861	2
5685-2-0325-E	TRANSPORTATION AND ERECTION DEVICES FOR RPV AND	GCV.T	455B	884	185.436,23	1,2729679	236.054,37	30/04/2002	5685	UMA	ELEV +13,50	6861	2
5686-2-0325-E	TRANSPORTATION AND ERECTION DEVICES FOR RPV AND	GCV.T	455B	884	312.655,05	1,2729679	397.999,84	30/04/2002	5686	UMA	ELEV +18,00	11568	2
5687-2-0325-E	TRANSPORTATION AND ERECTION DEVICES FOR RPV AND	GCV.T	455B	884	129.543,19	1,2729679	164.904,32	30/04/2002	5687	ANG-16	ANG-16	4793	2
5688-2-0325-E	TRANSPORTATION AND ERECTION DEVICES FOR RPV AND	GCV.T	455B	884	4.594,69	1,2729679	5.848,89	30/04/2002	5688	UMA	UMA	170	2
5689-2-0325-E	TRANSPORTATION AND ERECTION DEVICES FOR RPV AND	GCV.T	455B	884	133.164,89	1,2729679	169.514,63	30/04/2002	5689	ANG-16	ANG-16	4927	2
5690-2-0325-E	TRANSPORTATION AND ERECTION DEVICES FOR RPV AND	GCV.T	455B	884	159.787,06	1,2729679	203.403,80	30/04/2002	5690	ANG-16	ANG-16	5912	2
5691-2-0325-E	TRANSPORTATION AND ERECTION DEVICES FOR RPG AND	GCV.T	455B	884	61.460,72	1,2729679	78.237,52	30/04/2002	5691	UMA	+13,50	2274	2
5692-2-0325-E	TRANSPORTATION AND ERECTION DEVICES FOR RPV AND	GCV.T	455B	884	231.977,72	1,2729679	295.300,19	30/04/2002	5692	UMA	ELEV + 13,50	8583	2
5693-2-0325-E	TRANSPORTATION AND ERECTION DEVICES FOR RPV AND	GCV.T	455B	884	64.298,61	1,2729679	81.850,07	30/04/2002	5693	UMA	ELEV + 18,00	2379	2
5767-2-1664-E	THROTTLERS, TYPE 93	GCV.T	110	2033	20.850,00	1,2729679	26.541,38	30/04/2002	5767	ANG-14	14C11B08	309	2
5931-2-0099-E	PRODUCTION WELD TEST COUPONS FOR MAIN STEAM	GCV.T	169F	2776	66.842,00	1,2729679	85.087,72	30/04/2002	5931	ANG-10	IJ-2-3	1809	2
5944-2-1415-E	HEAT SHRINKABLE TUBING - CPMP-92/0360 PARTLY	GCE.T	486A	4979	10.000,00	1,2729679	12.729,68	30/04/2002	5944	ANG-14	14G32D04	720	2
6399-2-0920-E	EXPANSION BOLTS, FISCHER ZYKONANCHOR FZA 18X80,	GEC.T	536	1627	11.256,08	1,2729679	14.328,63	30/04/2002	6399	ANG-14	14G06E04	463	2
6461-2-0285-E	DIFFUSERS UBA- CPMP-95/0410A PARTLY	GCV.T		1780	3.599,14	1,2729679	4.581,59	30/04/2002	6461	ANG-14	14C11D01	210	2
6481-2-6065-E	DOORLOCKS BKS - CPMP-95/0442B	GEC.T	556	2009	700,95	1,2729679	892,29	30/04/2002	6481	ANG-03	DE-5-6	24	2
6927-2-0006-E	PIPE MOUNTING HARDWARE - CPMP-87/0270 -	GTP.T	426*	2608	500,00	1,2729679	636,48	30/04/2002	6927	ANG-14	14C05D04	5100	2
6928-2-0006-E	PIPE MOUNTING HARDWARE - CPMP-87/0270 -	GTP.T	426*	2517	500,00	1,2729679	636,48	30/04/2002	6928	ANG-14	14C05D01	6300	2
6937-2-0006-E	CONTROL FLUID PIPES LP-TURB.CONTROL ABOVE FLOOR-	GTP.T	116D/	3320	21.847,32	1,2729679	27.810,94	30/04/2002	6937	ANG-14	14C11A02	5200	2
6965-2-0142-E	FLOW RESTRICTORS - CPMP-95/0481 - PACOTES 112M/N	GIC.T	112M/	2846	1.225,14	1,2729679	1.559,56	30/04/2002	6965	ANG-03	CD-5-6	2980	2
7037-2-0006-E	SEVERAL PIPES/PIPE MOUNTING HARDWARE-CPMP-87/0270-	GTP.T	426B	2809	27.962,95	1,2729679	35.595,94	30/04/2002	7037	ANG-14	14D16G03	8000	2
7038-2-0006-E	SEVERAL PIPES - CPMP-87/0270 AND CPMP-92/0407-	GTP.T	426B*	3450	500,00	1,2729679	636,48	30/04/2002	7038	ANG-14	14C05D03	5200	2
7096-2-0006-E	PIPING MATERIAL AND PREFABR.,-CPMP-87/0270-93/0407-	GTP.T	426B/	3491	27.962,95	1,2729679	35.595,94	30/04/2002	7096	ANG-14	14C11A05	8000	2
7537-2-0920-E	EXPANSION BOLTS FISCHER - CPMP-96/0568 (20%)	GEC.T	616A	3763	20.817,42	1,2729679	26.499,91	30/04/2002	7537	ANG-14	14G06E07/E10	700	2
7538-2-0920-E	EXPANSION BOLTS FISCHER - CPMP-96/0568	GEC.T	616A	4117	18.319,33	1,2729679	23.139,92	30/04/2002	7538	ANG-14	14G06D02/D09	616	2
7594-2-0920-D	RE-EXPORT OF A HAND WHEEL AND A VENTILATOR WHEEL -	GCV.T	172	4081	100,00	1,2729679	127,30	30/04/2002	7594	ANG-03	CD-5-6	139	2
7608-2-0920-E	SFETY EXPANSION BOLTS FISCHER - CPMP-96/0568	GEC.T	616B	4029	19.571,99	1,2729679	24.914,51	30/04/2002	7608	ANG-14	14G06E05	572	2
7609-2-0920-E	SAFETY EXPANSION BOLTS FISCHER - CPMP-96/0568	GEC.T	616B	4029	20.872,23	1,2729679	26.569,68	30/04/2002	7609	ANG-14	14G06E05/E06	610	2
7636-2-0285-E	NORMAL AIR FILTERS V3 - CPMP-95/0383C	GCV.T	548	3326	500,00	1,2729679	636,48	30/04/2002	7636	ANG-03	CD-4-5	538	2
7697-2-0920-E	SAFETY EXPANSION BOLTS FISCHER - CPMP-96/0572	GEC.T	643	3629	6.169,00	1,2729679	7.852,94	30/04/2002	7697	ANG-14	14G06E12	544	2
7703-2-0920-E	SAFETY EXPANSION BOLTS LIEBIG - CPMP-96/0568	GEC.T	616C	3629	28.750,97	1,2729679	36.599,06	30/04/2002	7703	ANG-14	14G06D10/D13	876	2
7704-2-0920-E	SAFETY EXPANSION BOLTS LIEBIG - CPMP-96/0568	GEC.T	616C	3629	6.235,94	1,2729679	7.938,15	30/04/2002	7704	ANG-14	14G06C05/D01	190	2
8147-2-0056-E	MOUNTING PARTS FOR LOCKING DEVICES - DELI.PACK.	GCV.T	103A/	6433	1.000,00	1,2729679	1.272,97	30/04/2002	8147	ANG-14	14C11D02	910	2
8165-2-0776-E	NOZZLES, RODS AND T-PIECES - CPMP-96/0559	GTP.T	651	4115	1.500,00	1,2729679	1.909,45	30/04/2002	8165	ANG-14	14B12D01	2168	2
8166-2-0776-E	NOZZLES, RODS AND T-PIECES - CPMP-96/0559	GTP.T	651	4115	1.500,00	1,2729679	1.909,45	30/04/2002	8166	ANG-14	14B04A02	2188	2
8202-2-0920-E	SAFETY EXPANSION BOLTS FISCHER - CPMP-97/0626	GEC.T	741	4156	25.686,00	1,2729679	32.697,45	30/04/2002	8202	ANG-14	14G06E03	876	2
8250-2-0006-E	GENERATOR UPGRADING MEASURES, ITEM 2121/22/64/5011	GCV.T	759B	4110	200,00	1,2729679	254,59	30/04/2002	8250	ANG-14	14C11A02	100	2
8262-2-5059-E	SEISMIC INSTRUMENTATION	GCE.T	363	6250	8.000,00	1,2729679	10.183,74	30/04/2002	8262	ANG-35	ANG-35	349	2
8267-2-6116-E	PIPE BENDING MACHINE - CPMP-97/0683A	GTP.T	748	4099	7.105,11	1,2729679	9.044,58	30/04/2002	8267	ANG-14	14B04A09	70	2
8291-2-0099-E	MODIFICATION OF VACUUM SPRINGS OF LBA VALVES AND	GCV.T	597/	5677	1.180.425,02	1,2729679	1.502.643,15	30/04/2002	8291	ANG-04	IJ-2-3	945	2
8346-2-0920-T	DIRT TRAPS FOR COMMISSIONING - CPMP-97/0423B	GSN.T	592	6260	10.496,57	1,2729679	13.361,80	30/04/2002	8346	ANG-35	ANG-35	445	2
8347-2-0920-T	DIRT TRAPS FOR COMMISSIONING - CPMP-97/0423B	GSN.T	592	6260	10.496,57	1,2729679	13.361,80	30/04/2002	8347	ANG-35	ANG-35	445	2
8348-2-0920-T	DIRT TRAPS FOR COMMISSIONING - CPMO-97/0423B	GSN.T	592	6260	10.496,57	1,2729679	13.361,80	30/04/2002	8348	ANG-35	ANG-35	445	2
8349-2-0920-T	DIRT TRAPS FOR COMMISSIONING - CPMO-97/0423B	GSN.T	592	6260	10.496,57	1,2729679	13.361,80	30/04/2002	8349	ANG-35	ANG-35	445	2

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8350-2-0920-T	DIRT TRAPS FOR COMMISSIONING - CPMP-97/0423B	GSN.T	592	6260	10.496,57	1,2729679	13.361,80	30/04/2002	8350	ANG-35	ANG-35	445	2
8351-2-0920-T	DIRT TRAPS FOR COMMISSIONING - CPMP-97/0423B	GSN.T	592	6260	10.496,57	1,2729679	13.361,80	30/04/2002	8351	ANG-35	ANG-35	445	2
8352-2-0920-T	DIRT TRAPS FOR COMMISSIONING - CPMP-97/0423B	GSN.T	592	6260	10.496,57	1,2729679	13.361,80	30/04/2002	8352	ANG-35	ANG-35	445	2
8353-2-0920-T	DIRT TRAPS FOR COMMISSIONING - CPMP-97/0423B	GSN.T	592	6260	10.496,57	1,2729679	13.361,80	30/04/2002	8353	ANG-35	ANG-35	445	2
8354-2-0920-T	DIRT TRAPS FOR COMMISSIONING - CPMP-97/0423B	GSN.T	592	6260	10.496,57	1,2729679	13.361,80	30/04/2002	8354	ANG-35	ANG-35	445	2
8355-2-0920-T	DIRT TRAPS FOR COMMISSIONING - CPMP-97/0423B	GSN.T	592	6260	10.496,57	1,2729679	13.361,80	30/04/2002	8355	ANG-35	ANG-35	415	2
8356-2-0920-T	DIRT TRAPS FOR COMMISSIONING - CPMP-97/0423B	GSN.T	592	6260	10.496,57	1,2729679	13.361,80	30/04/2002	8356	ANG-35	ANG-35	415	2
8357-2-0920-T	DIRT TRAPS FOR COMMISSIONING - CPMP-97/0423B	GSN.T	592	6260	10.496,57	1,2729679	13.361,80	30/04/2002	8357	ANG-35	ANG-35	415	2
8358-2-0920-T	DIRT TRAPS FOR COMMISSIONING - CPMP-97/0423B	GSN.T	592	6260	10.496,57	1,2729679	13.361,80	30/04/2002	8358	ANG-35	ANG-35	445	2
8359-2-0920-T	DIRT TRAPS FOR COMMISSIONING - CPMP-97/0423B	GSN.T	592	6260	10.496,57	1,2729679	13.361,80	30/04/2002	8359	ANG-35	ANG-35	445	2
8364-2-0006-E	GENERATOR UPGRADING MEASURES, ITEM 2460	GCV.T	759F	4130	230,09	1,2729679	292,90	30/04/2002	8364	ANG-14	14D16F01	52	2
8461-2-0038-E	RUBBER BALLS FOR PAH, PCH, PEH	GCV.T	130A	6008	100,00	1,2729679	127,30	30/04/2002	8461	ANG-14	14F03A01	610	2
8512-2-1664-E	THROTTLES TYPE 93	GCV.T	810	4328	1.000,00	1,2729679	1.272,97	30/04/2002	8512	ANG-14	14F05I04	32	2
8513-2-0006-E	GENERATOR UPGRADING MEASURES	GCV.T	759H	4941	64,77	1,2729679	82,45	30/04/2002	8513	ANG-14	14D16H03	100	2
8514-2-0006-E	GENERATOR UPGRADING	GCV.T	759H	4322	537,56	1,2729679	684,30	30/04/2002	8514	ANG-14	14D16F04	830	2
8707-2-1664-E	WATERRING EVACUATION PUMP PAL-DP.599(CPMP-	GCV.T	599/	4559	1.012,29	1,2729679	1.288,61	30/04/2002	8707	ANG-14	14F04D04	3150	2
9034-2-0539-E	EXCHANGE PARTS FOR HV-MOTORS - CPMP-97/3076	GCE.T	785	4930	19.000,00	1,2729679	24.186,39	30/04/2002	9034	ANG-03	CD-5-6	190	2
9035-2-0940-E	CONNECTION MATERIAL FOR PENETRATIONS (ADVANCED	GCE.T	220H	4545	100,00	1,2729679	127,30	30/04/2002	9035	ANG-14	14G32D02	485	2
9196-2-0229-E	SPECIAL TOOLS FOR RPV-INTERNALS - CPMP-97/0688A	GCV.T	860A	4824	13.000,00	1,2729679	16.548,58	30/04/2002	9196	ANG-14	14F05F02	17	2
9197-2-1664-E	SPECIAL TOOLS FOR RPV-INTERNALS - CPMP-97/0688A	GCV.T	860B	4821	14.000,00	1,2729679	17.821,55	30/04/2002	9197	ANG-03	CD-2-3	85	2
9245-2-6108-E	HYDRAULIC STUD TENSIONER FOR STEAM GENERATOR -	GCV.T	022	5393	69.384,50	1,2729679	88.324,24	30/04/2002	9245	ANG-03	CD-2-3	940	2
9246-2-6108-E	HYDRAULIC STUD TENSIONER FOR STEAM GENERATOR -	GCV.T	022	5393	98.171,69	1,3366900	131.225,12	07/04/1998	9246	ANG-04	HI-2-3	1330	2
9270-2-0099-E	MODIFICATION PARTS FOR VALVES LBA11-14AA001 -	GCV.T	597A/	5737	146.718,04	1,2729679	186.767,35	30/04/2002	9270	ANG-14	14C11A03	131	2
9293-2-0229-E	SPECIAL TOOLS FOR RPV-INTERNALS - CPMP-97/0688A	GCV.T	860C	5977	116.088,00	1,2729679	147.776,30	30/04/2002	9293	ANG-14	14F04D01	320	2
9296-2-0513-E	SLAVE CLOCKS FOR CLOCK CENTRAL STATION - CPMP-	GCE.T	861	5078	17.130,81	1,2729679	21.806,97	30/04/2002	9296	ANG-14	14C11C08	497	2
9404-2-1664-E	SPECIAL TOOLS FOR RPV-INTERNALS-DP.860D(CPMP-	GCV.T	860D/	6202	75.776,00	1,2729679	96.460,41	30/04/2002	9404	ANG-14	14B18D02	480	2
9405-2-0910-E	ROD MATERIAL 1ST. PART 15NO3, RCD2 - CPMP-97/0671	GTP.T	918	4861	30.000,00	1,2729679	38.189,04	30/04/2002	9405	ANG-03	GH-1-3	13700	2
9483-2-0920-E	TOOLS FOR MODIFICATION OF CRGA	GCV.T	005E	4822	823,11	1,2729679	1.047,79	30/04/2002	9483	ANG-14	14F04C01	34	2
9511-2-0910-E	ROD MATERIAL 15MO3 - CPMP-97/0671 REST	GTP.T	918A	4981	3.000,00	1,2729679	3.818,90	30/04/2002	9511	ANG-03	GH-1-3	5791	2
9512-2-0910-E	ROD MATERIAL 15MO3 - DP.918B/972B/1013F(CPMP,S-	GTP.T	918B/	4978	10.000,00	1,2729679	12.729,68	30/04/2002	9512	ANG-03	FG-2-3	8393	2
9664-2-0006-E	BY-PASS EQUIPMENT FOR PICKLING - CPMP'S-97/0625;	GCV.T	992A	4923	76.864,00	1,2729679	97.845,40	30/04/2002	9664	ANG-03	BC-5-6	3500	2
9704-2-0229-E	INSTRUMENTS FOR OPTICAL ALIGNMENT - CPMP-97/0689	GCV.T	919	5064	40.542,00	1,2729679	51.608,66	30/04/2002	9704	ANG-14	14F04D01	110	2
9815-2-0307-E	DRIVE ROD GRAB	GCV.T	029	6386	25.974,39	1,2729679	33.064,56	30/04/2002	9815	ANG-10	CD-2-3	680	2
9832-2-0006-E	REMAINING PARTS FOR PICKLING (CPMP-97/0625REST,	GCV.T	992B	5193	240,00	1,2729679	305,51	30/04/2002	9832	ANG-14	14C05D04	2600	2
9863-2-0551-E	3-WAY VALVES FOR DIESEL D1+D2 - D.P. 0199E AND 0887	GCE.T	887/	5210	700,00	1,2729679	891,08	30/04/2002	9863	ANG-14	14C05D02	720	2
9896-2-0006-E	GENERATOR UPGRADING MEASURES	GCV.T	759O	5224	1.000,00	1,2729679	1.272,97	30/04/2002	9896	ANG-14	14C05D01	82	2
					26.491.341,48		39.957.062,15						

Volume	DESCRIÇÃO DO VOLUME	DEPAR	PACOTE	PIR	VALOR	FATOR	PREÇO CORRIGIDO	Data_Base	VOLUME	GALPÃO	LOCAL	PESO BRUTO	UNI	Tp.Moeda
1001-3-0006-F	TUBES TITANIUM 1, OD 23 X 0.7 X 12402	GCV.T	123	10811	421.802,00	1,5085245	636.298,64	01/11/1993	1001	NCP-30	AB-1-3	7071	3	2
1009-3-0006-F	TUBES TITANIUM 1, OD 23 X 0.7 X 12402	GCV.T	123	10833	422.030,00	1,5085245	636.642,59	01/11/1993	1009	NCP-30	BC-1-3	7449	3	2
1010-3-0006-F	TUBES TITANIUM 1, OD 23 X 0.7 X 12402	GCV.T	123	10517	422.030,00	1,5085245	636.642,59	01/11/1993	1010	NCP-30	BC-1-3	7340	3	2
1011-3-0006-F	TUBES TITANIUM 1, OD 23 X 0.7 X 12402	GCV.T	123	10794	422.030,00	1,5085245	636.642,59	01/11/1993	1011	NCP-30	BC-3-5	7498	3	2
1013-3-0006-F	TUBES TITANIUM 1, OD 23 X 0.7 X 12402	GCV.T	123	10748	422.030,00	1,5085245	636.642,59	01/11/1993	1013	NCP-30	BC-1-3	7219	3	2
1016-3-0006-F	TUBES TITANIUM 1, OD 23 X 0.7 X 12402	GCV.T	123	10830	422.030,00	1,5085245	636.642,59	01/11/1993	1016	NCP-30	AB-1-3	7307	3	2
1024-3-0006-F	TUBES TITANIUM 1, OD 23 X 0.7 X 12402	GCV.T	124	11124	452.297,00	1,5085245	682.301,10	01/11/1993	1024	NCP-30	AB-3-5	7936	3	2
1027-3-0006-F	TUBES TITANIUM 1, OD 23 X 0.7 X 12402	GCV.T	124	10512	447.485,00	1,5085245	675.042,08	01/11/1993	1027	NCP-30	BC-3-5	7878	3	2
1028-3-0006-F	TUBES TITANIUM 1, OD 23 X 0.7 X 12402	GCV.T	124	11055	461.920,00	1,5085245	696.817,63	01/11/1993	1028	NCP-30	NCP-30	8050	3	2
1029-3-0006-F	TUBES TITANIUM 1, OD 23 X 0.7 X 12402	GCV.T	124	10924	474.512,00	1,5085245	715.812,97	01/11/1993	1029	NCP-30	BC-3-5	8200	3	2
1119-3-0056-E	DIAPHRAGM-/CHECK-VALVES	GCV.T	1-	6509	139.886,00	1,8448082	258.062,84	13/02/1984	1119	ANG-04	KL-3-4	1230	3	2
1122-3-0056-E	GLOBE-VALVES, FABR.-NO. 271764	GCV.T	1-	8526	204.711,00	1,8448082	377.652,53	13/02/1984	1122	ANG-04	KL-3-4	1080	3	2
1123-3-0099-E	PISTON 2-WAY-VALVES, SERIAL-NO. 494 194/3	GCV.T	103	6243	131.841,59	1,5085245	198.886,27	14/01/1993	1123	ANG-11	JK-2-3	897	3	2
1127-3-0099-E	CHECK VALVES, LOCKABLE, WITH ACTUATORS, SERIAL-	GCV.T	102	6266	492.384,97	1,5085245	742.774,78	08/01/1993	1127	ANG-10	DE-2-3	3350	3	2
12395-3-0539-S	S+W-PARTS FOR RCP - Motors JEB10-40	GCV.T	192A	8603	2.647,58	1,2729679	3.370,28	30/04/2002	12395	ANG-03	CD-6-7	350	3	2
12396-3-0539-S	S+W-PARTS FOR RCP - Motors JEB10-40	GCV.T	192A	8603	2.647,58	1,2729679	3.370,28	30/04/2002	12396	ANG-03	CD-6-7	350	3	2
12397-3-0539-S	S+W-PARTS FOR RCP - Motors JEB10-40	GCV.T	192A	8603	2.647,58	1,2729679	3.370,28	30/04/2002	12397	ANG-03	CD-6-7	350	3	2
12398-3-0539-S	S+W-PARTS FOR RCP - Motors JEB10-40	GCV.T	192A	8603	2.647,58	1,2729679	3.370,28	30/04/2002	12398	ANG-03	CD-6-7	350	3	2
1306-3-0006-E	ACCESSORIES FOR LOW PRESSURE TURBINE CASING	GCV.T	116X	2839	300.263,00	1,8448082	553.927,64	25/09/1984	1306	ANG-09	BC-4-5	9500	3	2
1310-3-0006-E	PIPES AND PLATES FOR LOW PRESSURE TURBINE	GCV.T	116X	2822	472.836,00	1,8448082	872.291,73	25/09/1984	1310	ANG-11	FG-1-2/CW	14960	3	2
1339-3-0006-E	TURBINE-PARTS	GCV.T	116X	4063	10.809,00	1,8448082	19.940,53	25/09/1984	1339	ANG-04	HI-2-3	342	3	2
1354-3-0006-E	INNER CASING LOW-PART; DRAWING-NO. SU-7225-	GCV.T	116X	3019	847.059,00	1,8448082	1.562.661,38	30/08/1984	1354	ANG-11	JE-5-6	26800	3	2
1364-3-0006-E	SMALL PARTS FOR TURBINE	GCV.T	117	4798	191.489,00	1,8448082	353.260,48	25/09/1984	1364	ANG-11	DL-4-5	3946	3	2
1368-3-0006-E	PARTS OF TURBINE	GCV.T	117	5720	172.466,00	1,8448082	318.166,69	25/09/1984	1368	ANG-11	HI-4-5	3554	3	2
1385-3-0006-E	GENERATOR ROTOR	GCV.T	116	4395	55.256,00	1,2729679	70.339,11	30/04/2002	1385	ANG-12	AB-2-3	215000	3	2
1389-3-0006-E	CASING END SHIELD ES	GCV.T	116X	7929	673.111,00	1,8448082	1.241.760,69	25/09/1984	1389	ANG-09	DE-5-6	21300	3	2
1390-3-0006-E	COOLER ELEMENTS H2	GCV.T	116X	8658	108.000,00	1,2729679	137.480,53	30/04/2002	1390	ANG-10	AB-2-3	4600	3	2
1393-3-0006-E	GENERATOR PARTS	GCV.T	116X	3864	112.204,00	1,8448082	206.994,86	25/09/1984	1393	ANG-11	HI-4-5	3550	3	2
1397-3-0006-E	GENERATOR PARTS	GCV.T	116X	4963	91.659,00	1,8448082	169.093,27	25/09/1984	1397	ANG-34	AB-15-16	2900	3	2
1402-3-0006-E	GENERATOR PARTS	GCV.T	116X	3727	59.357,00	1,8448082	109.502,28	25/09/1984	1402	ANG-10	DE-4-5	1878	3	2
1404-3-0006-E	GENERATOR PARTS	GCV.T	116X	5506	183.319,00	1,8448082	338.188,39	25/09/1984	1404	ANG-10	CD-2-3	5800	3	2
1411-3-0006-E	GENERATOR PARTS	GCV.T	116X	6145	33.692,00	1,8448082	62.155,28	25/09/1984	1411	ANG-10	BC-2-3	1066	3	2
1638-3-0386-E	INJECTION NOZZLE PIPE	GCV.T	015	2180	24.681,00	1,2729679	31.418,12	30/04/2002	1638	ANG-03	CD-5-6	410	3	2
1650-3-0320-D	PUMP SHAFT 1 AND DRIVE SHAFT 1 WITH COUPLING	GCV.T	023A	8462	93.369,00	1,3823798	129.071,42	30/01/1996	1650	ANG-04	BC-2-3	1551	3	2
1660-3-0320-E	BEARING LANTERN 1	GCV.T	023A	8415	363.183,00	1,2729679	462.320,30	30/04/2002	1660	ANG-04	AB-2-3	6033	3	2
1681-3-0320-E	THROTTLE COMPL.	GCV.T	023A	6377	9.632,00	1,8448082	17.769,19	25/01/1984	1681	ANG-10	EF-4-5	160	3	2
1728-3-0520-E	MINIMUM FLOW CONTR.VALV.(LEAK-OFF-	GCV.T	147	6028	98.726,00	1,8448082	182.130,53	25/01/1984	1728	ANG-11	CE-4-5	1640	3	2
1740-3-0056-E	DIAPHRAGM-VALVES WITH EL. ACTUATOR, FABR.-NO.	GCV.T	2-	6590	81.816,00	1,8448082	150.934,83	13/02/1984	1740	ANG-09	GH-2-3	920	3	2
1758-3-0056-E	REACTOR DIRT TRAPS	GCV.T	071	6053	103.159,00	1,2729679	131.318,09	30/04/2002	1758	ANG-14	14C11B08	130	3	2
1762-3-0229-E	COMPONENTS FOR PRESSURIZER RELIEF TANK	GCV.T	010	6663	113.831,00	1,8448082	209.996,36	13/02/1984	1762	ANG-12	BC-5-6	1280	3	2
1850-3-0099-E	CHECK VALVES, LOCKABLE, WITH ACTUATORS, SERIAL-	GCV.T	102	6469	492.384,97	1,5085245	742.774,78	08/01/1993	1850	ANG-10	DE-1-2	3350	3	2
1925-3-0325-E	GASKETS	GCV.T	014	6604	73.557,00	1,8448082	135.698,56	25/01/1984	1925	ANG-04	JK-3-4	1029	3	2
1954-3-0229-E	LIFTING BEAM BEAM WITH ACCESSORIES	GCV.T	005	4766	444.265,00	1,8448082	819.583,71	31/08/1984	1954	ANG-11	DE-5-6	6250	3	2
1955-3-0229-E	LIFT.BEAM-TONG BRACKET AND TONGS W. DRIVE	GCV.T	005	4766	149.273,00	1,8448082	275.380,05	31/08/1984	1955	ANG-11	AB-5-6	2100	3	2
1956-3-0229-E	LIFT.BEAM-TONG BRACKET AND TONGS W. DRIVE	GCV.T	005	4766	149.273,00	1,8448082	275.380,05	31/08/1984	1956	ANG-11	AB-5-6	2100	3	2
1957-3-0229-E	LIFT.BEAM-TONG BRACKET AND TONGS W. DRIVE	GCV.T	005	4766	149.273,00	1,8448082	275.380,05	31/08/1984	1957	ANG-11	AB-4-5	2100	3	2
1958-3-0229-E	LIFT.BEAM-TONG BRACKET AND TONGS W. DRIVE	GCV.T	005	4766	149.273,00	1,8448082	275.380,05	31/08/1984	1958	ANG-11	KL-2-3	2100	3	2
1959-3-0229-E	LIFTING-BEAM GUIDE-BRACKETS WITH ACCESSORIES	GCV.T	005	4766	157.803,00	1,8448082	291.116,27	31/08/1984	1959	ANG-11	KL-2-3	2220	3	2

Volume	DESCRIÇÃO DO VOLUME	DEPAR	PACOTE	PIR	VALOR	FATOR	PREÇO CORRIGIDO	Data_Base	VOLUME	GALPÃO	LOCAL	PESO BRUTO	UNI	Tp.Moeda
1960-3-0229-E	LIFTING-BEAM PLATFORM WITH HANDRAIL AND NAME	GCV.T	005	4766	83.166,00	1,8448082	153.425,32	31/08/1984	1960	ANG-11	KL-2-3	1170	3	2
1970-3-0229-E	ACCESS. F. SET DOWN RING/SET DOWN TRESTLE	GCV.T	005	4766	174.863,00	1,8448082	322.588,69	31/08/1984	1970	ANG-11	EG-5-6	2460	3	2
1971-3-0229-E	SET DOWN RING	GCV.T	005	4766	597.093,00	1,8448082	1.101.522,06	31/08/1984	1971	NCP-30	DE-4-5	8400	3	2
1974-3-0229-E	STEEL-ROPE (ENDL.) DN 44D X 10000 FOR TRANSPORT	GCV.T	005	4766	3.526,00	1,8448082	6.504,79	31/08/1984	1974	ANG-13	13	32	3	2
1975-3-0229-E	STEEL-ROPE (ENDL.) DN 44D X 10000 FOR TRANSPORT	GCV.T	005	4766	3.526,00	1,8448082	6.504,79	31/08/1984	1975	ANG-13	13	32	3	2
1976-3-0229-E	STEEL-ROPE (ENDL.) DN 44D X 22000 FOR TRANSPORT	GCV.T	005	4766	7.823,00	1,2729679	9.958,43	30/04/2002	1976	ANG-21	21D	71	3	2
1977-3-0229-E	STEEL-ROPE (ENDL.) DN 44D X 22000 FOR TRANSPORT	GCV.T	005	4766	7.823,00	1,2729679	9.958,43	30/04/2002	1977	ANG-21	21D	71	3	2
1978-3-0229-E	STEEL-ROPE (ENDL.) DN 31D X 27000 FOR TRANSPORT	GCV.T	005	4766	4.738,00	1,2729679	6.031,32	30/04/2002	1978	ANG-34	ANG-34	43	3	2
1979-3-0229-E	STEEL-ROPE (ENDL.) DN 31D X 27000 FOR TRANSPORT	GCV.T	005	4766	4.738,00	1,2729679	6.031,32	30/04/2002	1979	ANG-34	ANG-34	43	3	2
1980-3-0229-E	STEEL-ROPE (ENDL.) DN 44D X 16000 FOR TRANSPORT	GCV.T	005	4766	5.729,00	1,2729679	7.292,83	30/04/2002	1980	ANG-21	21D	52	3	2
1981-3-0229-E	STEEL-ROPE (ENDL.) DN 44D X 16000 FOR TRANSPORT	GCV.T	005	4766	5.729,00	1,2729679	7.292,83	30/04/2002	1981	ANG-21	21D	52	3	2
1982-3-0229-E	SHACKLE WITH BOLT C40 FOR TRANSPORT	GCV.T	005	4766	3.856,00	1,2729679	4.908,56	30/04/2002	1982	ANG-14	14C11D02	35	3	2
1983-3-0229-E	SHACKLE WITH BOLT C40 FOR TRANSPORT	GCV.T	005	4766	3.856,00	1,2729679	4.908,56	30/04/2002	1983	ANG-14	14C11D02	35	3	2
1984-3-0229-E	LIFTING-BEAM FOR TRANSPORT	GCV.T	005	4766	282.056,00	1,2729679	359.048,23	30/04/2002	1984	NCP-30	HI-4-5	2560	3	2
2024-3-0056-E	GLOBE-/SWING-CHECK-VALVES	GCV.T	3-	6593	194.740,00	1,8448082	359.257,95	22/09/1984	2024	ANG-11	IJ-2-3	2450	3	2
2030-3-0056-E	NON RETURN BALL-VALVES	GCV.T	3-	655	32.589,00	1,8448082	60.120,45	22/09/1984	2030	ANG-11	CD-5-6	410	3	2
2049-3-0056-E	GLOBE-VALVE WITH EL. ACTUATOR, FABR.-NO.	GCV.T	3-	6319	95.383,00	1,8448082	175.963,34	22/09/1984	2049	ANG-03	DE-2-3	1200	3	2
2182-3-0063-E	SAFETY-VALVE	GCV.T	087	6379	11.468,00	1,8448082	21.156,26	04/10/1984	2182	ANG-10	DE-4-5	346	3	2
2210-3-0663-E	SOLENOID VALVES, HARTING-CONNECTORS	GCV.T	085	4016	19.473,00	1,8448082	35.923,95	22/09/1984	2210	ANG-11	HI-1-2	885	3	2
2239-3-0520-E	ACCESSORIES FOR MAIN FEED WATER PUMPS	GCV.T	147Z	6184	50.953,00	1,8448082	93.998,51	25/09/1984	2239	ANG-11	CE-4-5	1050	3	2
2240-3-0520-E	EXTERNAL PIPE FOR MAIN FEED WATER PUMPS	GCV.T	152A	4992	126.171,00	1,2729679	160.611,63	30/04/2002	2240	ANG-14	14C11D01	2600	3	2
2242-3-0520-E	EXTERNAL PIPES FOR MAIN FEED WATER PUMPS	GCV.T	152A	4973	87.349,00	1,8448082	161.142,15	25/09/1984	2242	ANG-11	AB-4-5	1800	3	2
2532-3-0904-E	SOURCE GUIDANCE TUBES CPL AND MEASUREMENT	GIC.T	268	8753	49.447,00	1,8013946	89.073,56	08/06/1985	2532	ANG-14	14J02	610	3	2
2554-3-0012-E	ACCESSORIES FOR RPV STUD TENSIONING DEVICE	GCV.T	021	8187	43.772,00	1,2729679	55.720,35	30/04/2002	2554	ANG-11	AB-2-3	540	3	2
2556-3-0012-E	ACCESSORIES FOR RPV-STUD TENSIONING DEVICE	GCV.T	021	8187	363.965,00	1,2729679	463.315,76	30/04/2002	2556	ANG-11	AB-2-3	4490	3	2
2557-3-0012-E	MEASURING DEVICE FOR STUD ELONGATION	GCV.T	021	8187	77.008,00	1,2729679	98.028,71	30/04/2002	2557	ANG-11	AB-2-3	950	3	2
2562-3-0913-E	PARTS FOR MCT-BRATTBERG-FRAMES	GCE.T	216	1772	20.020,00	1,2729679	25.484,82	30/04/2002	2562	ANG-14	14G34C08	2913	3	2
2563-3-0913-E	PARTS FOR MCT-BRATTBERG-FRAMES	GCE.T	216	4914	18.458,00	1,2729679	23.496,44	30/04/2002	2563	ANG-14	14G34C09/C15	1594	3	2
2567-3-0520-E	EXTERNAL PIPE FOR MAIN CONDESATE PUMPS	GCV.T	152B	4988	64.849,00	1,2729679	82.550,69	30/04/2002	2567	ANG-14	14C11D01	800	3	2
2598-3-0255-E	KWU-VALVE-TYPE 92 DN 25 WITHOUT LOAD-WEIGHT	GCV.T	084	6655	67.766,00	1,8013946	122.073,31	08/06/1985	2598	ANG-11	BC-2-3	836	3	2
2607-3-0049-E	MEASUREMENT CHAMBER TUBES	GIC.T	269	9694	171.039,00	1,8013946	308.108,73	08/06/1985	2607	ANG-14	14J02	2110	3	2
2608-3-0049-E	MEASUREMENT CHAMBER GUIDE TUBES	GIC.T	269	9699	265.881,00	1,8013946	488.956,59	08/06/1985	2608	ANG-09	JL-3-4	3280	3	2
2657-3-0750-E	BUTTERFLY VALVE, FABR.-NO. 20674	GCV.T	101	6511	53.706,00	1,7671592	94.907,05	26/10/1987	2657	ANG-10	IJ-2-3	1060	3	2
2658-3-0750-E	BUTTERFLY VALVE, FABR.-NO. 20670	GCV.T	101	6519	79.039,00	1,7671592	139.674,50	26/10/1987	2658	ANG-04	CD-2-3	1560	3	2
2747-3-0520-E	INSTRUMENTS, SMALL PARTS FOR STARTUP-	GCV.T	148	4989	272.661,00	1,2729679	347.088,70	30/04/2002	2747	ANG-14	14C11B08	276	3	2
2795-3-0520-E	EMERGENCY FEEDWATER PUMP	GCV.T	149	6068	177.429,00	1,7627524	312.763,39	08/01/1988	2795	ANG-10	BC-2-3	3700	3	2
2796-3-0520-E	EMERGENCY FEEDWATER PUMP	GCV.T	149	6272	177.429,00	1,7627524	312.763,39	08/01/1988	2796	ANG-11	DE-2-3	3700	3	2
2797-3-0520-E	EMERGENCY FEEDWATER PUMP	GCV.T	149	6274	177.429,00	1,7627524	312.763,39	08/01/1988	2797	ANG-14	14K02	3700	3	2
2798-3-0520-E	EMERGENCY FEEDWATER PUMP	GCV.T	149	6272	177.429,00	1,7627524	312.763,39	08/01/1988	2798	ANG-10	AB-2-3	3700	3	2
2802-3-0520-E	MOISTURE SEPARATOR CONDENSATE PUMP AND	GCV.T	150	731	276.419,00	1,8013946	497.939,69	08/06/1985	2802	ANG-11	DE-5-6	3410	3	2
2803-3-0520-E	MOISTURE SEPARATOR CONDENSATE PUMP	GCV.T	150	8382	245.859,00	1,8013946	442.889,07	08/06/1985	2803	ANG-14	ENTREGUE	3033	3	2
316-3-0941-E	SET TOOLS AND FITTINGS FOR SYNIFLEX-HOSES	GCE.T	186	4059	1.774,00	1,2729679	2.258,25	30/04/2002	316	ANG-14	14F04B02	35	3	2
3215-3-0056-E	REACTOR-NON-RETURN ANGLE VALVE DAMPED, FABR.-	GCV.T	163	5837	802.514,01	1,5850067	1.271.990,06	17/12/1992	3215	ANG-09	GH-2-3	5460	3	2
3216-3-0056-E	REACTOR-NON-RETURN-ANGLE VALVE DAMPED, FABR.-	GCV.T	163	5837	802.514,01	1,5850067	1.271.990,06	17/12/1992	3216	ANG-04	DE-2-3	5460	3	2
3289-3-0320-E	HP-CHARGING PUMP	GCV.T	035	8014	234.659,00	1,7671592	414.679,82	26/10/1987	3289	ANG-11	JK-2-3	3090	3	2
3298-3-0320-E	RESIDUAL HEAT REMOVAL PUMP WITH ACCESSORIES-	GCV.T	035	4100	878.642,00	1,7671592	1.552.700,34	26/10/1987	3298	ANG-04	HI-3-4	11570	3	2
3358-3-0056-E	GLOBE- AND CHECK VALVES	GCV.T	172	5446	374.800,50	1,5085245	565.395,73	06/01/1993	3358	ANG-12	BC-2-3	2550	3	2
3363-3-0737-E	VACUUM PUMP; COMPLETE	GCV.T	039	6065	110.939,00	1,7671592	196.046,88	26/10/1987	3363	ANG-34	A10	2185	3	2
3418-3-0318-E	EVAPORATOR FEED PUMP WITH ACCESSORIES	GCV.T	036	6227	71.873,51	1,2729679	91.492,67	30/04/2002	3418	ANG-10	EF-2-3	489	3	2
365-3-0930-F	TITANIUM TUBES O.D. 23 X 0,70 X 12402MM F.	GCV.T	121A	10803	327.188,00	1,5085245	493.571,11	01/11/1993	365	NCP-30	BC-1-3	7768	3	2
366-3-0930-F	TITANIUM TUBES O.D. 23 X 0,70 X 12402MM F.	GCV.T	121A	10834	327.188,00	1,5085245	493.571,11	01/11/1993	366	NCP-30	AB-1-3	7768	3	2
371-3-0930-F	TITANIUM TUBES O.D. 23 X 0,70 X 12402MM F.	GCV.T	121A	11032	329.504,00	1,5085245	497.064,85	01/11/1993	371	NCP-30	NCP-30	7823	3	2

Volume	DESCRIÇÃO DO VOLUME	DEPAR	PACOTE	PIR	VALOR	FATOR	PREÇO CORRIGIDO	Data_Base	VOLUME	GALPÃO	LOCAL	PESO BRUTO	UNI	Tp.Moeda
3719-3-0099-E	ANGLE CHECK VALVES, SERIAL-NO. 494 194/9	GCV.T	102	6769	439.178,00	1,5085245	662.510,77	08/01/1993	3719	ANG-10	EF-2-3	2988	3	2
372-3-0930-F	TITANIUM TUBES O.D. 23 X 0,70 X 12402MM F.	GCV.T	121A	10939	331.821,00	1,5085245	500.560,10	01/11/1993	372	NCP-30	AB-3-5	7878	3	2
3740-3-0056-E	REACTOR-NON-RETURN ANGLE VALVE DAMPED, KWU-	GCV.T	163	8102	535.009,34	1,5085245	807.074,69	08/01/1993	3740	ANG-09	KL-2-3	3640	3	2
3741-3-0056-E	REACTOR-NON-RETURN ANGLE VALVE DAMPED, KWU-	GCV.T	163	8103	535.009,34	1,5085245	807.074,69	08/01/1993	3741	ANG-12	AB-4-5	3640	3	2
3742-3-0056-E	REACTOR-NON-RETURN ANGLE VALVE DAMPED, KWU-	GCV.T	163	7914	535.009,34	1,5085245	807.074,69	01/02/1993	3742	ANG-09	LM-2-3	3640	3	2
375-3-0930-F	TITANIUM TUBES O.D. 23 X 0,70 X 12402MM F.	GCV.T	121A	10923	331.695,00	1,5085245	500.370,03	01/11/1993	375	NCP-30	AB-1-3	7875	3	2
379-3-0930-F	TITANIUM TUBES O.D. 23 X 0,70 X 12402MM F.	GCV.T	121A	10938	327.188,00	1,5085245	493.571,11	01/11/1993	379	NCP-30	BC-3-5	7768	3	2
3795-3-0577-E	COMPENSATORS	GTP.T	060A	955	47.894,86	1,5085245	72.250,57	26/01/1993	3795	ANG-11	GH-4-5	1080	3	2
3802-3-0577-E	COMPENSATORS	GTP.T	060A	989	64.746,76	1,2729679	82.420,55	30/04/2002	3802	ANG-14	14C11C09	1460	3	2
380-3-0930-F	TITANIUM TUBES O.D. 23 X 0,70 X 12402MM F.	GCV.T	121A	10829	331.821,00	1,5085245	500.560,10	01/11/1993	380	NCP-30	AB-1-3	7878	3	2
381-3-0930-F	TITANIUM TUBES O.D. 23 X 0,70 X 12402MM F.	GCV.T	121A	10835	329.504,00	1,5085245	497.064,85	01/11/1993	381	NCP-30	AB-1-3	7823	3	2
3821-3-0386-E	MAINSTEAM RELIEF CONTR. VALVE WITH ACC.	GCV.T	161	6083	269.130,79	1,5085245	405.990,39	17/02/1993	3821	ANG-14	14B04A06	2300	3	2
382-3-0930-F	TITANIUM TUBES O.D. 23 X 0,70 X 12402MM F.	GCV.T	121A	11031	122.864,00	1,5085245	185.343,35	01/11/1993	382	NCP-30	AB-1-3	2917	3	2
3938-3-0142-E	CONTROL VALVE, TYPE 274, DN 100R WITH ACTUATOR,	GCV.T	159	5794	150.676,72	1,7406462	262.274,85	17/11/1989	3938	ANG-34	A19	1060	3	2
3979-3-0820-E	CONTROL VALVES	GIC.T	270	6246	610.198,64	1,5085245	920.499,59	05/02/1993	3979	ANG-10	LM-4-5	1343	3	2
3986-3-0820-E	CONTROL VALVES	GIC.T	270	6059	863.728,68	1,5085245	1.302.955,86	08/02/1993	3986	ANG-10	LM-4-5	1901	3	2
3992-3-0820-E	CONTROL VALVE	GIC.T	270	6224	1.000.035,16	1,5085245	1.508.577,52	04/02/1993	3992	ANG-11	IK-1-2	2201	3	2
4066-3-0551-E	PIPES FOR 31XJG, XJN, XJV	GCE.T	196	3074	133.484,76	1,5085245	201.365,03	19/01/1993	4066	ANG-14	14B22B17/B21	3010	3	2
4067-3-0551-E	PIPES FOR 32XJG, XJN, XJV	GCE.T	196	3066	133.484,76	1,5085245	201.365,03	19/01/1993	4067	ANG-14	14B22C17/C21	3010	3	2
4068-3-0551-E	PIPES FOR 33XJG, XJN, XJV	GCE.T	196	3072	133.484,76	1,5085245	201.365,03	19/01/1993	4068	ANG-14	14B22D17/D21	3010	3	2
4069-3-0551-E	PIPES FOR 34XJG, XJN, XJV	GCE.T	196	3053	133.484,76	1,5085245	201.365,03	19/01/1993	4069	ANG-14	14B22D17/D21	3010	3	2
4086-3-0551-E	PARTS FOR COOLING WATER SYSTEMS	GCE.T	196	2583	500,00	1,2729679	636,48	30/04/2002	4086	ANG-14	14D18J03J04	570	3	2
4087-3-0551-E	PARTS FOR COOLING WATER SYSTEMS	GCE.T	196	2681	100,00	1,2729679	127,30	30/04/2002	4087	ANG-14	14D18I05	570	3	2
4088-3-0551-E	PARTS FOR COOLING WATER SYSTEMS	GCE.T	196	2681	200,00	1,2729679	254,59	30/04/2002	4088	ANG-14	14D20J07	570	3	2
4089-3-0551-E	PARTS FOR COOLING WATER SYSTEMS	GCE.T	196	2583	200,00	1,2729679	254,59	30/04/2002	4089	ANG-14	14D24J05	570	3	2
4090-3-0551-E	SEC. SUPPORT FOR SYSTEM XJG/XJN/XJV/XJP/XJQ/XJR	GCE.T	196	2689	600,00	1,2729679	763,78	30/04/2002	4090	ANG-14	14D24I01I02	1355	3	2
4091-3-0551-E	SEC. SUPPORT FOR SYSTEM XJG/XJN/XJV/XJP/XJQ/XJR	GCE.T	196	2689	600,00	1,2729679	763,78	30/04/2002	4091	ANG-14	14D26G02G07	1355	3	2
4092-3-0551-E	SPEC. SUPPORT FOR SYSTEMS	GCE.T	196	2689	1.000,00	1,2729679	1.272,97	30/04/2002	4092	ANG-14	14D26I01I06	1355	3	2
4093-3-0551-E	SPEC. SUPPORT FOR SYSTEMS	GCE.T	196	2689	1.000,00	1,2729679	1.272,97	30/04/2002	4093	ANG-14	14D20I01I04	1355	3	2
4094-3-0551-E	MEASURING INSTRUMENTS FOR ALL SYSTEMS	GCE.T	196	3204	100,00	1,2729679	127,30	30/04/2002	4094	ANG-14	14D18I07	300	3	2
4096-3-0551-E	MEASURING INSTRUMENTS FOR ALL SYSTEMS	GCE.T	196	4769	100,00	1,2729679	127,30	30/04/2002	4096	ANG-14	14D18J01	300	3	2
4102-3-0551-E	PARTS FOR XJG/XJV/XJN SYSTEMS	GCE.T	196	3186	2.000,00	1,2729679	2.545,94	30/04/2002	4102	ANG-14	14D26G01	1675	3	2
4103-3-0551-E	PARTS FOR XJG/XJV/XJN SYSTEMS	GCE.T	196	3102	2.500,00	1,2729679	3.182,42	30/04/2002	4103	ANG-14	14D18H01H04	1675	3	2
4104-3-0551-E	PARTS FOR XJG/XJV/XJN SYSTEMS	GCE.T	196	3091	4.200,00	1,2729679	5.346,47	30/04/2002	4104	ANG-14	14D24F01F06	1675	3	2
4105-3-0551-E	PARTS OF XJG/XJV/XJN SYSTEMS	GCE.T	196	2933	4.200,00	1,2729679	5.346,47	30/04/2002	4105	ANG-14	14D24G01G06	1675	3	2
4106-3-0551-E	PARTS FOR COMBUSTION AIR SYSTEM	GCE.T	196	3388	300,00	1,2729679	381,89	30/04/2002	4106	ANG-14	14D18J05	2990	3	2
4107-3-0551-E	PARTS FOR COMBUSTION AIR SYSTEM	GCE.T	196	3523	500,00	1,2729679	636,48	30/04/2002	4107	ANG-14	14D20J06	2990	3	2
4108-3-0551-E	PARTS FOR COMBUSTION AIR SYSTEM	GCE.T	196	3342	500,00	1,2729679	636,48	30/04/2002	4108	ANG-14	14D20I07	2990	3	2
4109-3-0551-E	PARTS FOR COMBUSTION AIR SYSTEM	GCE.T	196	2933	200,00	1,2729679	254,59	30/04/2002	4109	ANG-14	14D24I07	2990	3	2
4114-3-0551-E	PARTS FOR FUEL OIL SYSTEM	GCE.T	196	2689	600,00	1,2729679	763,78	30/04/2002	4114	ANG-14	14D24J03	4500	3	2
4115-3-0551-E	PART FOR FUEL OIL SYSTEM	GCE.T	196	2646	1.000,00	1,2729679	1.272,97	30/04/2002	4115	ANG-14	14D20J01J03	3700	3	2
4116-3-0551-E	PARTS FOR FUEL OIL SYSTEM	GCE.T	196	2765	600,00	1,2729679	763,78	30/04/2002	4116	ANG-14	14D24J01J02	3700	3	2
4117-3-0551-E	PARTS FOR FUEL OIL SYSTEM	GCE.T	196	2689	600,00	1,2729679	763,78	30/04/2002	4117	ANG-14	14D20J04	3700	3	2
4131-3-0551-E	PARTS FOR LUBE OIL SYSTEMS	GCE.T	196	2583	500,00	1,2729679	636,48	30/04/2002	4131	ANG-14	14D24I04	270	3	2
4132-3-0551-E	PARTS FOR LUBE OIL SYSTEMS	GCE.T	196	2583	100,00	1,2729679	127,30	30/04/2002	4132	ANG-14	14D18J02	270	3	2
4133-3-0551-E	PARTS FOR LUBE OIL SYSTEMS	GCE.T	196	2596	300,00	1,2729679	381,89	30/04/2002	4133	ANG-14	14D20I06	270	3	2
4136-3-0551-E	HEAT EXCHANGER WITH ACCESSORIES; 3.3XJG01BC001	GCE.T	196	2705	400,00	1,2729679	509,19	30/04/2002	4136	ANG-14	14D18I06	4330	3	2
4143-3-0551-E	MEASURING BOARDS D1 CONSISTING OF:	GCE.T	196	3388	1.000,00	1,2729679	1.272,97	30/04/2002	4143	ANG-14	14D26F01F06	1270	3	2
4147-3-0289-E	GENERATOR WITH ERECTION MATERIAL	GCE.T	197	2767	225.948,46	1,5850067	358.129,82	17/12/1992	4147	ANG-34	A17	5095	3	2
4178-3-0551-E	PARTS FOR COMBUSTION AIR SYSTEMS	GCE.T	197	6173	41.686,27	1,5085245	62.884,76	28/01/1993	4178	ANG-09	BC-2-3	940	3	2
4179-3-0551-E	PARTS FOR COMBUSTION AIR SYSTEMS	GCE.T	197	6173	41.686,27	1,5085245	62.884,76	28/01/1993	4179	ANG-09	GH2/3	940	3	2
4180-3-0551-E	PARTS FOR COMBUSTION AIR SYSTEMS	GCE.T	197	6173	41.686,27	1,5085245	62.884,76	08/01/1993	4180	ANG-09	GH2/3	940	3	2

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4181-3-0551-E	PARTS FOR COMBUSTION AIR SYSTEMS	GCE.T	197	6173	41.686,27	1,5085245	62.884,76	28/01/1993	4181	ANG-09	BC-2-3	940	3	2
4206-3-0551-E	PARTS FOR XJG/XJV/XJN AND XJQ SYSTEMS	GCE.T	197	5052	76.000,00	1,2729679	96.745,56	30/04/2002	4206	ANG-11	EG-4-5	1735	3	2
4210-3-0551-E	PARTS FOR XJG/XJV/XJN AND XJQ SYSTEMS	GCE.T	197	5052	40.000,00	1,2729679	50.918,72	30/04/2002	4210	ANG-11	BC-5-6	960	3	2
4211-3-0551-E	PARTS FOR XJG/XJV/XJN AND XJQ SYSTEMS	GCE.T	197	5052	42.573,21	1,5085245	64.222,73	28/01/1993	4211	ANG-11	GH-2-3	960	3	2
4285-3-0310-E	RECTIFIERS D 460 G 26/800	GCE.T	190	6657	588.577,34	1,5085245	887.883,33	30/01/1993	4285	ANG-09	KL-2-3	5030	3	2
4293-3-0310-E	RECTIFIERS D 460 G 216/1000	GCE.T	188	2513	402.526,05	1,5085245	607.220,40	02/03/1993	4293	ANG-04	GH-3-4	3440	3	2
4295-3-0310-E	RECTIFIERS D 460 G 216/1000	GCE.T	188	10082	402.526,05	1,5085245	607.220,40	15/02/1993	4295	ANG-12	ENTREGUE	3440	3	2
4308-3-0101-E	PARTS FOR GENERATOR LEADS	GCE.T	187	4929	150.017,00	1,7627524	264.442,82	08/01/1988	4308	ANG-09	KM-4-5	3440	3	2
4309-3-0101-E	GENERATOR LEADS PARTS WITH ACCESSORIES	GCE.T	187	3889	249.447,00	1,7627524	439.713,29	08/01/1988	4309	ANG-09	KM-2-3	5720	3	2
4329-3-0101-E	PARTS FOR GENERATOR LEADS	GCE.T	187	4805	134.317,00	1,7627524	236.767,61	08/01/1988	4329	ANG-09	HI-2-3	3080	3	2
4330-3-0101-E	PARTS FOR GENERATOR LEADS	GCE.T	187	4109	178.799,00	1,7627524	315.178,36	08/01/1988	4330	ANG-09	KM-4-5	4100	3	2
4332-3-0101-E	PARTS FOR GENERATOR LEADS	GCE.T	187	4911	160.483,00	1,7627524	282.891,79	08/01/1988	4332	ANG-09	KM-4-5	3680	3	2
4342-3-0101-E	PARTS FOR GEN. LEADS	GCE.T	187	5037	193.627,00	1,7627524	341.316,45	08/01/1988	4342	ANG-09	CD-2-3	4440	3	2
4407-3-0142-E	CONTROL VALVE WITH ACTUATOR, NO. 409065, LAB 70	GCV.T	158	5831	562.335,19	1,5085245	848.296,40	17/02/1993	4407	ANG-04	GH-2-3	3290	3	2
4408-3-0142-E	CONTROL VALVE WITH ACTUATOR, NO. 409066, LAB 80	GCV.T	158	5831	562.335,19	1,5085245	848.296,40	08/02/1993	4408	ANG-34	A-19	3290	3	2
4458-3-0099-E	UNIT OF WELDED BODIES, CONSISTING OF BODIES FOR	GCV.T	162C	2433	1.367.380,41	1,5085245	2.062.726,83	28/01/1993	4458	ANG-11	JK-4-5	8000	3	2
4459-3-0099-E	UNIT OF WELDED BODIES, CONSISTING OF BODIES FOR	GCV.T	162C	2433	1.367.380,41	1,5085245	2.062.726,83	28/01/1993	4459	ANG-11	JK-4-5	8000	3	2
4475-3-0006-E	ELMOVAC-PACKAGE-UNIT	GCV.T	131	6311	326.295,00	1,7627524	575.177,28	08/01/1988	4475	ANG-10	CD-5-6	7480	3	2
4476-3-0006-E	ELMOVAC-PACKAGE-UNIT	GCV.T	131	6311	326.295,00	1,7627524	575.177,28	08/01/1988	4476	ANG-10	CE-4-5	7480	3	2
4500-3-0099-E	FSA VALVES; SOLENOID VALVES TYPE 161 AND	GCV.T	162B	2389	100,00	1,2729679	127,30	30/04/2002	4500	ANG-14	14B04B02/B03	3800	3	2
4604-3-0735-E	SAMPLING RACK AND CONDUCTIVITY TRANSDUCERS	GSN.T	138	5804	122.123,74	1,5085245	184.226,65	05/01/1993	4604	ANG-11	IJ-4-5	1500	3	2
4605-3-0735-E	SAMPLE COLLECTING TANK	GSN.T	138	1636	72.378,68	1,5085245	109.185,01	19/01/1993	4605	ANG-12	BC-4-5	889	3	2
4649-3-0730-E	SAMPLING COOLERS WITH ACCESSORIES	GSN.T	137	5264	24.424,75	1,2729679	31.091,92	30/04/2002	4649	ANG-12	AB-4-5	300	3	2
4650-3-0730-E	SAMPLING BOXES AND ANCHOR PLATES	GSN.T	137	2438	118.052,97	1,5085245	178.085,80	19/01/1993	4650	ANG-10	KL-1-2	1450	3	2
4723-3-0040-E	ACCESSORIES FOR SCREW EXTRUDER	GCV.T	065A	5634	299.926,73	1,5085245	452.446,82	17/02/1993	4723	ANG-10	IJ-1-2	2120	3	2
4728-3-0587-E	REFRIGERATING MACHINE	GCV.T	184	8694	1.251.538,00	1,2729679	1.593.167,69	30/04/2002	4728	ANG-12	HJ-1-2	36947	3	2
4729-3-0587-E	REFRIGERATING MACHINE	GCV.T	184	8450	1.251.538,00	1,2729679	1.593.167,69	30/04/2002	4729	ANG-12	GI-2-3	36947	3	2
4730-3-0587-E	REFRIGERATING MACHINE	GCV.T	184	8695	1.251.538,00	1,2729679	1.593.167,69	30/04/2002	4730	ANG-12	GI-1-2	37034	3	2
4731-3-0587-E	REFRIGERATING MACHINE	GCV.T	184	8690	1.251.538,00	1,2729679	1.593.167,69	30/04/2002	4731	ANG-12	HJ-2-3	36947	3	2
4780-3-0038-E	PARTS FOR CLEANING EQUIPMENT FOR SECURED	GCV.T	133	2476	155.539,52	1,5085245	234.635,17	10/02/1993	4780	ANG-11	BC-5-6	910	3	2
4789-3-0038-E	PARTS FOR CLEANING EQUIPMENT FOR SECURED	GCV.T	132	6203	155.539,52	1,5085245	234.635,17	10/02/1993	4789	ANG-10	BC-4-5	910	3	2
4804-3-0056-E	REACTOR ISOLATING AND CHECK VALVES	GCV.T	018B	6506	47.133,00	1,7671592	83.291,52	26/10/1987	4804	ANG-04	HI-2-3	1580	3	2
4805-3-0071-E	SPRAY VALVES	GCV.T	018B	6592	13.724,00	1,7671592	24.252,49	26/10/1987	4805	ANG-04	HI-2-3	415	3	2
4806-3-0318-D	PRESSURE RELIEF CIRCUIT PUMP WITH ACCESSORIES	GCV.T	018B	5961	13.856,00	1,2729679	17.638,24	30/04/2002	4806	ANG-03	CD-5-6	419	3	2
484-3-0006-F	TITANIUM TUBES O.D. 23 X 0,70 X 12402MM F.	GCV.T	122	11056	323.637,00	1,5085245	488.214,34	01/11/1993	484	NCP-30	NCP-30	7615	3	2
487-3-0006-F	TITANIUM TUBES O.D. 23 X 0,70 X 12402MM F.	GCV.T	122	11124	342.125,00	1,5085245	516.103,94	01/11/1993	487	NCP-30	AB-3-5	8050	3	2
488-3-0006-F	TITANIUM TUBES O.D. 23 X 0,70 X 12402MM F.	GCV.T	122	10810	339.745,00	1,5085245	512.513,65	01/11/1993	488	NCP-30	NCP-30	7994	3	2
5006-3-0006-E	PARTS FOR GENERATOR	GCV.T	120	4685	255.393,77	1,5085245	385.267,76	08/01/1993	5006	ANG-11	LM-4-5	3257	3	2
5007-3-0006-E	PARTS FOR GENERATOR	GCV.T	120	5799	199.955,21	1,5085245	301.637,33	12/01/1993	5007	ANG-11	LM-5-6	2550	3	2
5051-3-0006-E	GAS DRIER	GCV.T	120	8650	93.312,43	1,5085245	140.764,09	01/02/1993	5051	ANG-14	DIMT.O	1190	3	2
5055-3-0006-E	PARTS FOR TURBINE	GCV.T	120	4307	486.165,60	1,5850067	770.575,72	17/12/1992	5055	ANG-11	KL-4-5	6200	3	2
5056-3-0006-E	PARTS FOR TURBINE	GCV.T	120	6239	58.183,04	1,5085245	87.770,54	06/01/1993	5056	ANG-04	CD-2-3	742	3	2
5061-3-0006-E	PW FILTER IONEXCHANGER	GCV.T	120	6218	348.157,30	1,5085245	525.203,81	13/01/1993	5061	ANG-10	BC-2-3	4440	3	2
5063-3-0006-E	SEAL OIL VALVE RACK	GCV.T	120	6265	172.510,38	1,5085245	260.236,13	05/02/1993	5063	ANG-04	JK-2-3	2200	3	2
5064-3-0006-E	PARTS FOR TURBINE	GCV.T	118A	4562	653.879,69	1,5085245	986.393,52	10/08/1993	5064	ANG-11	KL-4-5	4600	3	2
5081-3-0006-E	PARTS FOR TURBINE	GCV.T	120	5695	390.500,76	1,5085245	589.079,96	12/01/1993	5081	ANG-10	AC-4-5	4980	3	2
5201-3-5030-F	TEST PIECES FOR MAINSTEAM PIPING	GTP.T	020A	1618	129.240,67	1,5085245	194.962,72	04/02/1993	5201	ANG-11	JK-2-3	1380	3	2
5485-3-0289-E	CONTROL ASSEMBLY DRIVE	GCV.T	008A	7453	335.313,18	1,5085245	505.828,14	12/02/1993	5485	ANG-10	CD-2-3	612	3	2
5517-3-0289-E	CONTROL ASSEMBLY DRIVE	GCV.T	008A	7540	335.313,18	1,5085245	505.828,14	12/02/1993	5517	ANG-10	CD-2-3	612	3	2
5522-3-0289-D	CONTROL ASSEMBLY DRIVE	GCV.T	1992	8403	350.322,25	1,2729679	445.948,97	15/03/2002	5522	ANG-14	DIMT.O	612	3	2
5543-3-0289-E	ACCESSORIES FOR CONTROL ASSEMBLY DRIVES	GCV.T	008B	6635	161.629,72	1,5085245	243.822,39	18/02/1993	5543	ANG-10	IJ-1-2	295	3	2
5544-3-0289-E	TOOLS FOR CONTROL ASSEMBLY DRIVES	GCV.T	008B	5558	332.025,80	1,2729679	422.658,18	30/04/2002	5544	ANG-10	AC-4-5	606	3	2

Volume	DESCRIÇÃO DO VOLUME	DEPAR	PACOTE	PIR	VALOR	FATOR	PREÇO CORRIGIDO	Data_Base	VOLUME	GALPÃO	LOCAL	PESO BRUTO	UNI	Tp_Moeda
5623-3-0006-E	PARTS FOR TURBINE	GCV.T	118A	5835	298.510,29	1,5085245	450.310,08	11/08/1993	5623	ANG-11	AB-4-5	2100	3	2
5626-3-0006-E	PARTS FOR TURBINE	GCV.T	118A	5962	85.880,94	1,5085245	129.553,50	13/08/1993	5626	ANG-09	KL-4-5	1650	3	2
5633-3-0006-E	PARTS FOR TURBINE	GCV.T	118A	4207	597.020,59	1,5085245	900.620,18	13/08/1993	5633	ANG-10	DE-2-3	4200	3	2
8702-3-0320-E	RCP SHAFT SEAL MODIFICATION - CPMP-96/0585	GCV.T	593	6585	45.115,25	1,3366900	60.305,11	05/02/1998	8702	ANG-04	GH-2-3	375	3	2
8704-3-0320-E	RCP SHAFT SEAL MODIFICATION - CPMP-96/0585	GCV.T	593	6585	45.115,25	1,3366900	60.305,11	05/02/1998	8704	ANG-09	FG-2-3	375	3	2
8705-3-0320-E	RCP SHAFT SEAL MODIFICATION - CPMP-96/0585	GCV.T	593	6585	45.115,25	1,3366900	60.305,11	05/02/1998	8705	ANG-04	HI-2-3	375	3	2

47.520.523,40

73.442.175,36

COD_CX_PL	GALPÃO	LOCALIZAÇÃO	KKS	SomaDesaldo	VALOR	VALOR_GERAL	FATOR	PREÇO CORRIGIDO	Data_Base
CX001	ANG-14	14B02A01	108 15E	8	5149	41.192,00	1,2729679	52.436,09	30/04/2002
CX002	ANG-14	14B02A01	108 15H	85	1215	103.275,00	1,2729679	131.465,76	30/04/2002
CX003	ANG-14	14B02A02	108 15H	43	1215	52.245,00	1,2729679	66.506,21	30/04/2002
CX004	ANG-14	14B02A02	108 25H	79	1215	95.985,00	1,2729679	122.185,82	30/04/2002
CX005	ANG-14	14B02A03	108 25H	80	1215	97.200,00	1,2729679	123.732,48	30/04/2002
CX006	ANG-14	14B02A03	108 50H	18	2090	37.620,00	1,2729679	47.889,05	30/04/2002
CX007	ANG-14	14B02A04	108 50H	15	2090	31.350,00	1,2729679	39.907,54	30/04/2002
CX008	ANG-14	14B02A04	108 50H	15	2090	31.350,00	1,2729679	39.907,54	30/04/2002
CX009	ANG-14	14B02A04	108 50H	1	2090	2.090,00	1,2729679	2.660,50	30/04/2002
CX009	ANG-14	14B02A05	108 50H	15	2090	31.350,00	1,2729679	39.907,54	30/04/2002
CX010	ANG-14	14B02A05	108 50H	13	2090	27.170,00	1,2729679	34.586,54	30/04/2002
CX011	ANG-14	14B02A06	108 50H	15	2090	31.350,00	1,2729679	39.907,54	30/04/2002
CX012	ANG-14	14B02A06	108 50H	17	2090	35.530,00	1,2729679	45.228,55	30/04/2002
CX013	ANG-14	14B02A07	108 50H	22	2090	45.980,00	1,2729679	58.531,06	30/04/2002
CX014	ANG-14	14B02A07	108 50H	22	2090	45.980,00	1,2729679	58.531,06	30/04/2002
CX015	ANG-14	14B02A08	108 50H	31	2090	64.790,00	1,2729679	82.475,59	30/04/2002
CX016	ANG-14	14B02A08	108 50H	20	2090	41.800,00	1,2729679	53.210,06	30/04/2002
CX017	ANG-14	14B02A09	108 50H	16	2090	33.440,00	1,2729679	42.568,05	30/04/2002
CX018	ANG-14	14B02A09	108 50H	19	2090	39.710,00	1,2729679	50.549,55	30/04/2002
CX019	ANG-14	14B02A10	108 50H	20	2090	41.800,00	1,2729679	53.210,06	30/04/2002
CX020	ANG-14	14B02A10	108 50H	16	2090	33.440,00	1,2729679	42.568,05	30/04/2002
CX021	ANG-14	14B02B01	106 50H	4	2000	8.000,00	1,2729679	10.183,74	30/04/2002
CX021	ANG-14	14B02B01	108 25H	20	1215	24.300,00	1,2729679	30.933,12	30/04/2002
CX022	ANG-14	14B02B01	11 15E	4	5750	23.000,00	1,2729679	29.278,26	30/04/2002
CX023	ANG-14	14B02B02	11 25EZ	4	9590	38.360,00	1,2729679	48.831,05	30/04/2002
CX024	ANG-14	14B02B02	111 25H	31	400	12.400,00	1,2729679	15.784,80	30/04/2002
CX024	ANG-14	14B02B02	111H 25	95	400	38.000,00	1,2729679	48.372,78	30/04/2002
CX025	ANG-14	14B02B03	112 25H	2	400	800,00	1,2729679	1.018,37	30/04/2002
CX025	ANG-14	14B02B03	112H 25	5	400	2.000,00	1,2729679	2.545,94	30/04/2002
CX026	ANG-14	14B02B03	111 50H	8	1000	8.000,00	1,2729679	10.183,74	30/04/2002
CX027	ANG-14	14B02B04	112 50H	1	1000	1.000,00	1,2729679	1.272,97	30/04/2002
CX027	ANG-14	14B02B04	112H 50	5	1000	5.000,00	1,2729679	6.364,84	30/04/2002

COD_CX_PL	GALPÃO	LOCALIZAÇÃO	KKS	SomaDesaldo	VALOR	VALOR_GERAL	FATOR	PREÇO CORRIGIDO	Data_Base
CX027	ANG-14	14B02B04	115 15H	166	298	49.468,00	1,2729679	62.971,18	30/04/2002
CX028	ANG-14	14B02B04	116 100H	9	3044	27.396,00	1,2729679	34.874,23	30/04/2002
CX029	ANG-14	14B02B05	116 25H	100	1429	142.900,00	1,2729679	181.907,11	30/04/2002
CX030	ANG-14	14B02B05	116 25H	90	1429	128.610,00	1,2729679	163.716,40	30/04/2002
CX031	ANG-14	14B02B06	116 50PS	8	5000	40.000,00	1,2729679	50.918,72	30/04/2002
CX032	ANG-14	14B02B06	116 50H	27	2915	78.705,00	1,2729679	100.188,94	30/04/2002
CX033	ANG-14	14B02B07	116 80HK	9	2500	22.500,00	1,2729679	28.641,78	30/04/2002
CX034	ANG-14	14B02B07	127 100H	2	7174	14.348,00	1,2729679	18.264,54	30/04/2002
CX034	ANG-14	14B02B07	127 200H	1	10000	10.000,00	1,2729679	12.729,68	30/04/2002
CX035	ANG-14	14B02B08	14 15E	3	5277	15.831,00	1,2729679	20.152,35	30/04/2002
CX036	ANG-14	14B02B08	14 150H	2	5000	10.000,00	1,2729679	12.729,68	30/04/2002
CX037	ANG-14	14B02B09	14 150HK	2	5000	10.000,00	1,2729679	12.729,68	30/04/2002
CX038	ANG-14	14B02B09	14 25E	3	5435	16.305,00	1,2729679	20.755,74	30/04/2002
CX039	ANG-14	14B02B10	116 80H	12	2500	30.000,00	1,2729679	38.189,04	30/04/2002
CX040	ANG-14	14B02B10	116 80H	10	2500	25.000,00	1,2729679	31.824,20	30/04/2002
CX041	ANG-14	14B02C01	211 15	5	500	2.500,00	1,2729679	3.182,42	30/04/2002
CX041	ANG-14	14B02C01	211 15-	1	500	500,00	1,2729679	636,48	30/04/2002
CX041	ANG-14	14B02C01	211 25	5	1000	5.000,00	1,2729679	6.364,84	30/04/2002
CX041	ANG-14	14B02C01	211 25-	3	1000	3.000,00	1,2729679	3.818,90	30/04/2002
CX041	ANG-14	14B02C01	211 50	5	1500	7.500,00	1,2729679	9.547,26	30/04/2002
CX041	ANG-14	14B02C01	211 50-	2	1500	3.000,00	1,2729679	3.818,90	30/04/2002
CX041	ANG-14	14B02C01	212 50	5	1500	7.500,00	1,2729679	9.547,26	30/04/2002
CX041	ANG-14	14B02C01	212 50-	2	1500	3.000,00	1,2729679	3.818,90	30/04/2002
CX041	ANG-14	14B02C01	214 15H	16	500	8.000,00	1,2729679	10.183,74	30/04/2002
CX041	ANG-14	14B02C01	214H 15X10	20	500	10.000,00	1,2729679	12.729,68	30/04/2002
CX041	ANG-14	14B02C01	215 10H	5	500	2.500,00	1,2729679	3.182,42	30/04/2002
CX041	ANG-14	14B02C01	215H 10X10	5	500	2.500,00	1,2729679	3.182,42	30/04/2002
CX041	ANG-14	14B02C01	27 100H	1	17687	17.687,00	1,2729679	22.514,98	30/04/2002
CX041	ANG-14	14B02C01	280 15H	10	500	5.000,00	1,2729679	6.364,84	30/04/2002
CX042	ANG-14	14B02C01	JEB10AA073	1	592	592,00	1,2729679	753,60	30/04/2002
CX042	ANG-14	14B02C01	JEB10AA076	1	592	592,00	1,2729679	753,60	30/04/2002
CX042	ANG-14	14B02C01	JEB10AA077	1	592	592,00	1,2729679	753,60	30/04/2002

COD_CX_PL	GALPÃO	LOCALIZAÇÃO	KKS	SomaDesaldo	VALOR	VALOR_GERAL	FATOR	PREÇO CORRIGIDO	Data_Base
CX042	ANG-14	14B02C01	JEB10AA078	1	592	592,00	1,2729679	753,60	30/04/2002
CX042	ANG-14	14B02C01	JEB10AA079	1	592	592,00	1,2729679	753,60	30/04/2002
CX042	ANG-14	14B02C01	JEB10AA080	1	592	592,00	1,2729679	753,60	30/04/2002
CX042	ANG-14	14B02C01	JEB10AA081	1	592	592,00	1,2729679	753,60	30/04/2002
CX042	ANG-14	14B02C01	JEB20AA073	1	592	592,00	1,2729679	753,60	30/04/2002
CX042	ANG-14	14B02C01	JEB20AA077	1	592	592,00	1,2729679	753,60	30/04/2002
CX042	ANG-14	14B02C01	JEB20AA078	1	592	592,00	1,2729679	753,60	30/04/2002
CX042	ANG-14	14B02C01	JEB20AA079	1	592	592,00	1,2729679	753,60	30/04/2002
CX042	ANG-14	14B02C01	JEB20AA080	1	592	592,00	1,2729679	753,60	30/04/2002
CX042	ANG-14	14B02C01	JEB20AA081	1	592	592,00	1,2729679	753,60	30/04/2002
CX042	ANG-14	14B02C01	JEB30AA073	1	592	592,00	1,2729679	753,60	30/04/2002
CX042	ANG-14	14B02C01	JEB30AA076	1	592	592,00	1,2729679	753,60	30/04/2002
CX042	ANG-14	14B02C01	JEB30AA077	1	592	592,00	1,2729679	753,60	30/04/2002
CX042	ANG-14	14B02C01	JEB30AA078	1	592	592,00	1,2729679	753,60	30/04/2002
CX042	ANG-14	14B02C01	JEB30AA079	1	592	592,00	1,2729679	753,60	30/04/2002
CX042	ANG-14	14B02C01	JEB30AA080	1	592	592,00	1,2729679	753,60	30/04/2002
CX042	ANG-14	14B02C01	JEB30AA081	1	592	592,00	1,2729679	753,60	30/04/2002
CX042	ANG-14	14B02C01	JEB40AA073	1	592	592,00	1,2729679	753,60	30/04/2002
CX042	ANG-14	14B02C01	JEB40AA076	1	592	592,00	1,2729679	753,60	30/04/2002
CX042	ANG-14	14B02C01	JEB40AA077	1	592	592,00	1,2729679	753,60	30/04/2002
CX042	ANG-14	14B02C01	JEB40AA078	1	592	592,00	1,2729679	753,60	30/04/2002
CX042	ANG-14	14B02C01	JEB40AA079	1	592	592,00	1,2729679	753,60	30/04/2002
CX042	ANG-14	14B02C01	JEB40AA080	1	592	592,00	1,2729679	753,60	30/04/2002
CX042	ANG-14	14B02C01	JEB40AA081	1	592	592,00	1,2729679	753,60	30/04/2002
CX043	ANG-14	14B02C02	3 25H	46	1580	72.680,00	1,2729679	92.519,31	30/04/2002
CX044	ANG-14	14B02C02	3 50H	9	2345	21.105,00	1,2729679	26.865,99	30/04/2002
CX045	ANG-14	14B02C03	24 15H	8	965	7.720,00	1,2729679	9.827,31	30/04/2002
CX045	ANG-14	14B02C03	24 25H	12	1300	15.600,00	1,2729679	19.858,30	30/04/2002
CX045	ANG-14	14B02C03	25 15-	10	1118	11.180,00	1,2729679	14.231,78	30/04/2002
CX046	ANG-14	14B02C03	318 100 H	2	2000	4.000,00	1,2729679	5.091,87	30/04/2002
CX046	ANG-14	14B02C03	318 80 H	2	2000	4.000,00	1,2729679	5.091,87	30/04/2002
CX046	ANG-14	14B02C03	318 80H	6	2000	12.000,00	1,2729679	15.275,61	30/04/2002

COD_CX_PL	GALPÃO	LOCALIZAÇÃO	KKS	SomaDesaldo	VALOR	VALOR_GERAL	FATOR	PREÇO CORRIGIDO	Data_Base
CX047	ANG-14	14B02C04	44 15-	26	500	13.000,00	1,2729679	16.548,58	30/04/2002
CX047	ANG-14	14B02C04	44 25-	29	2000	58.000,00	1,2729679	73.832,14	30/04/2002
CX048	ANG-14	14B02C04	44 50-	32	4577	146.464,00	1,2729679	186.443,97	30/04/2002
CX049	ANG-14	14B02C05	316 50H	11	1500	16.500,00	1,2729679	21.003,97	30/04/2002
CX050	ANG-14	14B02C05	218 50-	18	1000	18.000,00	1,2729679	22.913,42	30/04/2002
CX051	ANG-14	14B02C06	227 250	2	7522	15.044,00	1,2729679	19.150,53	30/04/2002
CX052	ANG-14	14B02C06	3 25E	3	6568	19.704,00	1,2729679	25.082,56	30/04/2002
CX053	ANG-14	14B02C07	3 25E	5	6568	32.840,00	1,2729679	41.804,27	30/04/2002
CX054	ANG-14	14B02C07	45 25-	21	1200	25.200,00	1,2729679	32.078,79	30/04/2002
CX054	ANG-14	14B02C07	5 50H	10	6464	64.640,00	1,2729679	82.284,64	30/04/2002
CX054	ANG-14	14B02C07	7 15-	3	2780	8.340,00	1,2729679	10.616,55	30/04/2002
CX055	ANG-14	14B02C08	317 125H	2	2500	5.000,00	1,2729679	6.364,84	30/04/2002
CX055	ANG-14	14B02C08	317 40H	2	1500	3.000,00	1,2729679	3.818,90	30/04/2002
CX055	ANG-14	14B02C08	317 80H	1	2000	2.000,00	1,2729679	2.545,94	30/04/2002
CX056	ANG-14	14B02C08	3 15H	46	1580	72.680,00	1,2729679	92.519,31	30/04/2002
CX057	ANG-14	14B02C09	KBA41AA502	1	800	800,00	1,2729679	1.018,37	30/04/2002
CX057	ANG-14	14B02C09	KBA41AA503	1	800	800,00	1,2729679	1.018,37	30/04/2002
CX058	ANG-14	14B02C09	KBA41AA501	1	70000	70.000,00	1,2729679	89.107,75	30/04/2002
CX059	ANG-14	14B02C10	34 100EZ	1	47956	47.956,00	1,2729679	61.046,45	30/04/2002
CX060	ANG-14	14B02C10	34 100EZ	1	47956	47.956,00	1,2729679	61.046,45	30/04/2002
CX061	ANG-14	14B02D02	14 25H	16	891	14.256,00	1,2729679	18.147,43	30/04/2002
CX061	ANG-14	14B02D02	14 25HK	2	1271	2.542,00	1,2729679	3.235,88	30/04/2002
CX062	ANG-14	14B02D02	11 25H	3	1970	5.910,00	1,2729679	7.523,24	30/04/2002
CX062	ANG-14	14B02D02	70 15H	65	1000	65.000,00	1,2729679	82.742,91	30/04/2002
CX063	ANG-14	14B02D03	14 50HK	11	1908	20.988,00	1,2729679	26.717,05	30/04/2002
CX064	ANG-14	14B02D03	9 25H	19	1468	27.892,00	1,2729679	35.505,62	30/04/2002
CX065	ANG-14	14B02D04	14 50HK	4	1908	7.632,00	1,2729679	9.715,29	30/04/2002
CX065	ANG-14	14B02D04	25 15-	3	1118	3.354,00	1,2729679	4.269,53	30/04/2002
CX065	ANG-14	14B02D04	355 15H	6	500	3.000,00	1,2729679	3.818,90	30/04/2002
CX065	ANG-14	14B02D04	5 15H	5	3779	18.895,00	1,2729679	24.052,73	30/04/2002
CX065	ANG-14	14B02D04	7 15-	4	2780	11.120,00	1,2729679	14.155,40	30/04/2002
CX065	ANG-14	14B02D04	7 50-	1	5355	5.355,00	1,2729679	6.816,74	30/04/2002

COD_CX_PL	GALPÃO	LOCALIZAÇÃO	KKS	SomaDesaldo	VALOR	VALOR_GERAL	FATOR	PREÇO CORRIGIDO	Data_Base
CX065	ANG-14	14B02D04	8 15H	2	3799	7.598,00	1,2729679	9.672,01	30/04/2002
CX065	ANG-14	14B02D04	8 25H	2	4000	8.000,00	1,2729679	10.183,74	30/04/2002
CX065	ANG-14	14B02D04	JEC30AA201	1	500	500,00	1,2729679	636,48	30/04/2002
CX065	ANG-14	14B02D04	JEF10AA201	1	500	500,00	1,2729679	636,48	30/04/2002
CX066	ANG-14	14B02D04	3 15H	2	1580	3.160,00	1,2729679	4.022,58	30/04/2002
CX066	ANG-14	14B02D04	44 15-	19	500	9.500,00	1,2729679	12.093,19	30/04/2002
CX066	ANG-14	14B02D04	44 25-	4	2000	8.000,00	1,2729679	10.183,74	30/04/2002
CX066	ANG-14	14B02D04	76 15H	95	1000	95.000,00	1,2729679	120.931,95	30/04/2002
CX067	ANG-14	14B02D05	71 15H	210	1000	210.000,00	1,2729679	267.323,26	30/04/2002
CX068	ANG-14	14B02D05	71 15H	200	1000	200.000,00	1,2729679	254.593,58	30/04/2002
CX069	ANG-14	14B02D06	71 15H	300	1000	300.000,00	1,2729679	381.890,37	30/04/2002
CX070	ANG-14	14B02D06	116 80HK	2	2500	5.000,00	1,2729679	6.364,84	30/04/2002
CX070	ANG-14	14B02D06	24 15H	6	965	5.790,00	1,2729679	7.370,48	30/04/2002
CX070	ANG-14	14B02D06	25 50-	1	1979	1.979,00	1,2729679	2.519,20	30/04/2002
CX070	ANG-14	14B02D06	44 50-	2	4577	9.154,00	1,2729679	11.652,75	30/04/2002
CX070	ANG-14	14B02D06	45 50-	1	1500	1.500,00	1,2729679	1.909,45	30/04/2002
CX071	ANG-14	14B02D07	75 15H	48	1000	48.000,00	1,2729679	61.102,46	30/04/2002
CX072	ANG-14	14B02D07	75 15H	45	1000	45.000,00	1,2729679	57.283,55	30/04/2002
CX073	ANG-14	14B02D08	116 80H	7	2500	17.500,00	1,2729679	22.276,94	30/04/2002
CX074	ANG-14	14B02D08	9 15H	56	1085	60.760,00	1,2729679	77.345,53	30/04/2002
CX075	ANG-14	14B02D09	371 15H	15	250	3.750,00	1,2729679	4.773,63	30/04/2002
CX075	ANG-14	14B02D09	371 25H	7	500	3.500,00	1,2729679	4.455,39	30/04/2002
CX075	ANG-14	14B02D09	373 25H	7	500	3.500,00	1,2729679	4.455,39	30/04/2002
CX075	ANG-14	14B02D09	373 25HK	6	700	4.200,00	1,2729679	5.346,47	30/04/2002
CX075	ANG-14	14B02D09	373 25PK	1	2000	2.000,00	1,2729679	2.545,94	30/04/2002
CX075	ANG-14	14B02D09	374 15H	5	250	1.250,00	1,2729679	1.591,21	30/04/2002
CX075	ANG-14	14B02D09	374 25H	8	500	4.000,00	1,2729679	5.091,87	30/04/2002
CX075	ANG-14	14B02D09	375 25H	5	500	2.500,00	1,2729679	3.182,42	30/04/2002
CX075	ANG-14	14B02D09	376 15H	12	250	3.000,00	1,2729679	3.818,90	30/04/2002
CX075	ANG-14	14B02D09	376 25H	13	500	6.500,00	1,2729679	8.274,29	30/04/2002
CX075	ANG-14	14B02D09	377 15H	7	250	1.750,00	1,2729679	2.227,69	30/04/2002
CX075	ANG-14	14B02D09	377 25H	7	500	3.500,00	1,2729679	4.455,39	30/04/2002

COD_CX_PL	GALPÃO	LOCALIZAÇÃO	KKS	SomaDesaldo	VALOR	VALOR_GERAL	FATOR	PREÇO CORRIGIDO	Data_Base
CX075	ANG-14	14B02D09	JAA10AA402	1	800	800,00	1,2729679	1.018,37	30/04/2002
CX075	ANG-14	14B02D09	JEC30AA376	1	500	500,00	1,2729679	636,48	30/04/2002
CX075	ANG-14	14B02D09	JEC30AA377	1	500	500,00	1,2729679	636,48	30/04/2002
CX075	ANG-14	14B02D09	JEF10AA380	1	1000	1.000,00	1,2729679	1.272,97	30/04/2002
CX075	ANG-14	14B02D09	JEF10AA381	1	1000	1.000,00	1,2729679	1.272,97	30/04/2002
CX075	ANG-14	14B02D09	TYPE 373 DN15 H	3	500	1.500,00	1,2729679	1.909,45	30/04/2002
CX075	ANG-14	14B02D09	TYPE 375 DN25 H	12	500	6.000,00	1,2729679	7.637,81	30/04/2002
CX076	ANG-14	14B02D09	14 25HK	2	1271	2.542,00	1,2729679	3.235,88	30/04/2002
CX076	ANG-14	14B02D09	328 50	1	2000	2.000,00	1,2729679	2.545,94	30/04/2002
CX076	ANG-14	14B02D09	356 15H	2	500	1.000,00	1,2729679	1.272,97	30/04/2002
CX076	ANG-14	14B02D09	356 50H	2	1500	3.000,00	1,2729679	3.818,90	30/04/2002
CX076	ANG-14	14B02D09	375 25PK	1	2000	2.000,00	1,2729679	2.545,94	30/04/2002
CX076	ANG-14	14B02D09	380 25PKS	4	3000	12.000,00	1,2729679	15.275,61	30/04/2002
CX076	ANG-14	14B02D09	TIPO356 DN15	6	500	3.000,00	1,2729679	3.818,90	30/04/2002
CX076	ANG-14	14B02D09	TYPE 375 DN25 PKO	2	600	1.200,00	1,2729679	1.527,56	30/04/2002
CX077	ANG-14	14B02D10	14 125HK	1	4500	4.500,00	1,2729679	5.728,36	30/04/2002
CX077	ANG-14	14B02D10	14 15PKS	2	3000	6.000,00	1,2729679	7.637,81	30/04/2002
CX077	ANG-14	14B02D10	24 50H	2	1700	3.400,00	1,2729679	4.328,09	30/04/2002
CX077	ANG-14	14B02D10	24 50PS	1	3000	3.000,00	1,2729679	3.818,90	30/04/2002
CX077	ANG-14	14B02D10	25 50-	2	1979	3.958,00	1,2729679	5.038,41	30/04/2002
CX077	ANG-14	14B02D10	5 50HK	2	7000	14.000,00	1,2729679	17.821,55	30/04/2002
CX078	ANG-14	14B02D10	375 50H	3	1500	4.500,00	1,2729679	5.728,36	30/04/2002
CX078	ANG-14	14B02D10	375 80H	4	2500	10.000,00	1,2729679	12.729,68	30/04/2002
CX096	ANG-14	14B04B01	LBG02AA432	1	1000	1.000,00	1,2729679	1.272,97	30/04/2002
CX096	ANG-14	14B04B01	LBG02AA442	1	1000	1.000,00	1,2729679	1.272,97	30/04/2002
CX096	ANG-14	14B04B01	LBG02AA452	1	1000	1.000,00	1,2729679	1.272,97	30/04/2002
CX096	ANG-14	14B04B01	LBG02AA462	1	1000	1.000,00	1,2729679	1.272,97	30/04/2002
CX096	ANG-14	14B04B01	LBG02AA472	1	1000	1.000,00	1,2729679	1.272,97	30/04/2002
CX096	ANG-14	14B04B01	LBG02AA482	1	1000	1.000,00	1,2729679	1.272,97	30/04/2002
CX096	ANG-14	14B04B01	LBG02AA492	1	1000	1.000,00	1,2729679	1.272,97	30/04/2002
CX096	ANG-14	14B04B01	LBG02AA502	1	1000	1.000,00	1,2729679	1.272,97	30/04/2002

COD_CX_PL	GALPÃO	LOCALIZAÇÃO	KKS	SomaDesaldo	VALOR	VALOR_GERAL	FATOR	PREÇO CORRIGIDO	Data_Base
CX096	ANG-14	14B04B01	LBG02AA512	1	1000	1.000,00	1,2729679	1.272,97	30/04/2002
CX096	ANG-14	14B04B01	LBG02AA522	1	1000	1.000,00	1,2729679	1.272,97	30/04/2002
CX096	ANG-14	14B04B01	LBG02AA532	1	1000	1.000,00	1,2729679	1.272,97	30/04/2002
CX096	ANG-14	14B04B01	LBG02AA542	1	1000	1.000,00	1,2729679	1.272,97	30/04/2002
CX096	ANG-14	14B04B01	LCQ50AA047	1	5000	5.000,00	1,2729679	6.364,84	30/04/2002
CX097	ANG-14	14B04B01	373 50H	9	1500	13.500,00	1,2729679	17.185,07	30/04/2002
CX097	ANG-14	14B04B01	373 80H	5	2500	12.500,00	1,2729679	15.912,10	30/04/2002
CX097	ANG-14	14B04B01	374 50H	7	1500	10.500,00	1,2729679	13.366,16	30/04/2002
CX097	ANG-14	14B04B01	374 80H	3	2500	7.500,00	1,2729679	9.547,26	30/04/2002
CX097	ANG-14	14B04B01	377 50H	7	1500	10.500,00	1,2729679	13.366,16	30/04/2002
CX098	ANG-14	14B04B02	14 15H	16	865	13.840,00	1,2729679	17.617,88	30/04/2002
CX098	ANG-14	14B04B02	14 25H	1	891	891,00	1,2729679	1.134,21	30/04/2002
CX098	ANG-14	14B04B02	4 25H	4	2734	10.936,00	1,2729679	13.921,18	30/04/2002
CX098	ANG-14	14B04B02	9 25H	0	1468	0,00	1,2729679	0,00	30/04/2002
CX114	ANG-14	14B04B10	FAK10AA005	1	5530	5.530,00	1,2729679	7.039,51	30/04/2002
CX114	ANG-14	14B04B10	FAK10AA006	1	5530	5.530,00	1,2729679	7.039,51	30/04/2002
CX114	ANG-14	14B04B10	FAK40AA005	1	5530	5.530,00	1,2729679	7.039,51	30/04/2002
CX114	ANG-14	14B04B10	FAK40AA006	1	5530	5.530,00	1,2729679	7.039,51	30/04/2002
CX134	ANG-14	14B04C10	108 50E	2	8000	16.000,00	1,2729679	20.367,49	30/04/2002
CX134	ANG-14	14B04C10	11 25E	1	6587	6.587,00	1,2729679	8.385,04	30/04/2002
CX134	ANG-14	14B04C10	11 50E	1	9545	9.545,00	1,2729679	12.150,48	30/04/2002
CX134	ANG-14	14B04C10	11 50EZ	1	9545	9.545,00	1,2729679	12.150,48	30/04/2002
CX135	ANG-14	14B04D01	541 80H	5	6534	32.670,00	1,2729679	41.587,86	30/04/2002
CX136	ANG-14	14B04D01	541 80H	5	6534	32.670,00	1,2729679	41.587,86	30/04/2002
CX137	ANG-14	14B04D02	541 80H	5	6534	32.670,00	1,2729679	41.587,86	30/04/2002
CX138	ANG-14	14B04D02	541 80H	3	6534	19.602,00	1,2729679	24.952,72	30/04/2002
CX139	ANG-14	14B04D03	541 100H	4	7001	28.004,00	1,2729679	35.648,19	30/04/2002
CX140	ANG-14	14B04D03	541 100H	3	7001	21.003,00	1,2729679	26.736,14	30/04/2002
CX141	ANG-14	14B04D04	540 80H	2	8393	16.786,00	1,2729679	21.368,04	30/04/2002
CX142	ANG-14	14B04D04	14 50H	7	1718	12.026,00	1,2729679	15.308,71	30/04/2002
CX142	ANG-14	14B04D04	141 80H	1	2500	2.500,00	1,2729679	3.182,42	30/04/2002
CX142	ANG-14	14B04D04	208 25-	4	1500	6.000,00	1,2729679	7.637,81	30/04/2002

COD_CX_PL	GALPÃO	LOCALIZAÇÃO	KKS	SomaDesaldo	VALOR	VALOR_GERAL	FATOR	PREÇO CORRIGIDO	Data_Base
CX142	ANG-14	14B04D04	65 100-	1	3000	3.000,00	1,2729679	3.818,90	30/04/2002
CX142	ANG-14	14B04D04	65 15-	3	790	2.370,00	1,2729679	3.016,93	30/04/2002
CX142	ANG-14	14B04D04	65 25-	1	1382	1.382,00	1,2729679	1.759,24	30/04/2002
CX142	ANG-14	14B04D04	65 50-	2	1719	3.438,00	1,2729679	4.376,46	30/04/2002
CX142	ANG-14	14B04D04	65 80-	1	2500	2.500,00	1,2729679	3.182,42	30/04/2002
CX142	ANG-14	14B04D04	66 10-	2	1000	2.000,00	1,2729679	2.545,94	30/04/2002
CX143	ANG-14	14B04D05	13 50H	1	3323	3.323,00	1,2729679	4.230,07	30/04/2002
CX143	ANG-14	14B04D05	5 50H	2	6464	12.928,00	1,2729679	16.456,93	30/04/2002
CX143	ANG-14	14B04D05	71 15H	5	1000	5.000,00	1,2729679	6.364,84	30/04/2002
CX143	ANG-14	14B04D05	72 10H	30	1000	30.000,00	1,2729679	38.189,04	30/04/2002
CX143	ANG-14	14B04D05	78 15H	2	1000	2.000,00	1,2729679	2.545,94	30/04/2002
CX143	ANG-14	14B04D05	9 15H	2	1085	2.170,00	1,2729679	2.762,34	30/04/2002
CX144	ANG-14	14B04D05	9 100H	2	14100	28.200,00	1,2729679	35.897,69	30/04/2002
CX145	ANG-14	14B04D06	14 80H	2	2403	4.806,00	1,2729679	6.117,88	30/04/2002
CX146	ANG-14	14B04D06	KAB80AA901	1	10000	10.000,00	1,2729679	12.729,68	30/04/2002
CX146	ANG-14	14B04D06	KAB85AA901	1	500	500,00	1,2729679	636,48	30/04/2002
CX146	ANG-14	14B04D06	KPC31AA408	1	1169	1.169,00	1,2729679	1.488,10	30/04/2002
CX146	ANG-14	14B04D06	LCA11AA002	1	800	800,00	1,2729679	1.018,37	30/04/2002
CX146	ANG-14	14B04D06	LCA14AA002	1	800	800,00	1,2729679	1.018,37	30/04/2002
CX146	ANG-14	14B04D06	LCA17AA002	1	800	800,00	1,2729679	1.018,37	30/04/2002
CX146	ANG-14	14B04D06	SRL01AA003	1	1963	1.963,00	1,2729679	2.498,84	30/04/2002
CX146	ANG-14	14B04D06	SRL02AA901	1	1136	1.136,00	1,2729679	1.446,09	30/04/2002
CX146	ANG-14	14B04D06	SRL03AA901	1	1136	1.136,00	1,2729679	1.446,09	30/04/2002
CX146	ANG-14	14B04D06	SRM10AA900	1	1136	1.136,00	1,2729679	1.446,09	30/04/2002
CX147	ANG-14	14B04D07	KPC31AA001	1	2000	2.000,00	1,2729679	2.545,94	30/04/2002
CX147	ANG-14	14B04D07	SRL01AA002	1	1963	1.963,00	1,2729679	2.498,84	30/04/2002
CX147	ANG-14	14B04D07	SRL02AA002	1	1963	1.963,00	1,2729679	2.498,84	30/04/2002
CX147	ANG-14	14B04D07	SRL02AA003	1	1963	1.963,00	1,2729679	2.498,84	30/04/2002
CX147	ANG-14	14B04D07	SRL05AA001	1	1963	1.963,00	1,2729679	2.498,84	30/04/2002
CX147	ANG-14	14B04D07	SRL05AA002	1	1963	1.963,00	1,2729679	2.498,84	30/04/2002
CX148	ANG-14	14B04D07	3 25H	4	1580	6.320,00	1,2729679	8.045,16	30/04/2002
CX148	ANG-14	14B04D07	61 15H	1	3587	3.587,00	1,2729679	4.566,14	30/04/2002

COD_CX_PL	GALPÃO	LOCALIZAÇÃO	KKS	SomaDesaldo	VALOR	VALOR_GERAL	FATOR	PREÇO CORRIGIDO	Data_Base
CX148	ANG-14	14B04D07	9 25EZ	3	5530	16.590,00	1,2729679	21.118,54	30/04/2002
CX149	ANG-14	14B04D08	379 50H	8	1500	12.000,00	1,2729679	15.275,61	30/04/2002
CX150	ANG-14	14B04D08	14 100H	1	3323	3.323,00	1,2729679	4.230,07	30/04/2002
CX150	ANG-14	14B04D08	379 25H	3	1000	3.000,00	1,2729679	3.818,90	30/04/2002
CX150	ANG-14	14B04D08	380 50PKS	2	3500	7.000,00	1,2729679	8.910,78	30/04/2002
CX150	ANG-14	14B04D08	75 15H	5	1000	5.000,00	1,2729679	6.364,84	30/04/2002
CX150	ANG-14	14B04D08	LDN11AA005	1	1000	1.000,00	1,2729679	1.272,97	30/04/2002
CX151	ANG-14	14B04D09	11 15H	9	1000	9.000,00	1,2729679	11.456,71	30/04/2002
CX151	ANG-14	14B04D09	116 50H	3	2915	8.745,00	1,2729679	11.132,10	30/04/2002
CX151	ANG-14	14B04D09	14 25E	2	5435	10.870,00	1,2729679	13.837,16	30/04/2002
CX152	ANG-14	14B04D09	103 50H	4	1970	7.880,00	1,2729679	10.030,99	30/04/2002
CX152	ANG-14	14B04D09	11 50H	2	3610	7.220,00	1,2729679	9.190,83	30/04/2002
CX153	ANG-10	10FG-2-3	51 250EKZ	3	164128	492.384,00	1,2729679	626.789,02	30/04/2002
CX154	ANG-03	03EF-2-3	KAB64AA501	1	52800	52.800,00	1,2729679	67.212,70	30/04/2002
CX154	ANG-03	03EF-2-3	LBA70AA003	1	67500	67.500,00	1,2729679	85.925,33	30/04/2002
CX154	ANG-03	03EF-2-3	LBG28AA003	1	40900	40.900,00	1,2729679	52.064,39	30/04/2002
CX156	ANG-34	34A17	264 450EZ	1	200000	200.000,00	1,2729679	254.593,58	30/04/2002
CX157	ANG-11	BC-4-5	51 250EKZ	2	164128	328.256,00	1,2729679	417.859,35	30/04/2002
PL079	ANG-14	14B06B07	216 25-	1	2705	2.705,00	1,2729679	3.443,38	30/04/2002
PL079	ANG-14	14B06B07	216 50-	2	3328	6.656,00	1,2729679	8.472,87	30/04/2002
PL079	ANG-14	14B06B07	216 80-	1	4110	4.110,00	1,2729679	5.231,90	30/04/2002
PL079	ANG-14	14B06B07	4 50H	2	5078	10.156,00	1,2729679	12.928,26	30/04/2002
PL079	ANG-14	14B06B07	48 100-	1	7620	7.620,00	1,2729679	9.700,02	30/04/2002
PL079	ANG-14	14B06B07	69 6H	1	300	300,00	1,2729679	381,89	30/04/2002
PL079	ANG-14	14B06B07	9 50HK	1	2300	2.300,00	1,2729679	2.927,83	30/04/2002
PL079	ANG-14	14B06B07	QKK01AA007	1	1500	1.500,00	1,2729679	1.909,45	30/04/2002
PL079	ANG-14	14B06B07	TYPE 375 DN80 HK	1	2500	2.500,00	1,2729679	3.182,42	30/04/2002
PL080	ANG-14	14B06B07	48 125-	3	8500	25.500,00	1,2729679	32.460,68	30/04/2002
PL080	ANG-14	14B06B07	49 100-	2	8000	16.000,00	1,2729679	20.367,49	30/04/2002
PL080	ANG-14	14B06B07	49 125-	1	9000	9.000,00	1,2729679	11.456,71	30/04/2002
PL083	ANG-14	14B04A03	9 50H	7	2179	15.253,00	1,2729679	19.416,58	30/04/2002
PL084	ANG-14	14B04A03	9 50H	6	2179	13.074,00	1,2729679	16.642,78	30/04/2002

COD_CX_PL	GALPÃO	LOCALIZAÇÃO	KKS	SomaDesaldo	VALOR	VALOR_GERAL	FATOR	PREÇO CORRIGIDO	Data_Base
PL085	ANG-14	14B04A04	9 50H	5	2179	10.895,00	1,2729679	13.868,99	30/04/2002
PL086	ANG-14	14B04A04	34 100E	1	47162	47.162,00	1,2729679	60.035,71	30/04/2002
PL087	ANG-14	14B04A05	KAB65AA501	1	100000	100.000,00	1,2729679	127.296,79	30/04/2002
PL093	ANG-14	14B04A08	9 80E	2	16980	33.960,00	1,2729679	43.229,99	30/04/2002
PL094	ANG-14	14B04A09	9 80E	1	16980	16.980,00	1,2729679	21.614,99	30/04/2002
PL099	ANG-14	14B04B02	LBA30AA002A/B	1	27008	27.008,00	1,2729679	34.380,32	30/04/2002
PL099	ANG-14	14B04B02	LBA30AA002C/D	1	27008	27.008,00	1,2729679	34.380,32	30/04/2002
PL099	ANG-14	14B04B02	LBA31AA001E/F	1	27008	27.008,00	1,2729679	34.380,32	30/04/2002
PL099	ANG-14	14B04B02	LBA41AA001C/D	1	27008	27.008,00	1,2729679	34.380,32	30/04/2002
PL100	ANG-14	14B04B03	LBA31AA001C/D	1	27008	27.008,00	1,2729679	34.380,32	30/04/2002
PL101	ANG-14	14B04B03	318 80H	2	2000	4.000,00	1,2729679	5.091,87	30/04/2002
PL102	ANG-14	14B04B04	JNA40AA500	1	150000	150.000,00	1,2729679	190.945,18	30/04/2002
PL103	ANG-14	14B04B05	KAB60AA004	1	26346	26.346,00	1,2729679	33.537,61	30/04/2002
PL103	ANG-14	14B04B05	KAB60AA004	1	26346	26.346,00	1,2729679	33.537,61	30/04/2002
PL104	ANG-14	14B04B05	KAB60AA001	1	26346	26.346,00	1,2729679	33.537,61	30/04/2002
PL105	ANG-14	14B04B06	34 80EZ	1	47161	47.161,00	1,2729679	60.034,44	30/04/2002
PL106	ANG-14	14B04B06	34 80EZ	1	47161	47.161,00	1,2729679	60.034,44	30/04/2002
PL107	ANG-14	14B04B07	34 80EZ	1	47161	47.161,00	1,2729679	60.034,44	30/04/2002
PL108	ANG-14	14B04B07	34 80E	1	36589	36.589,00	1,2729679	46.576,62	30/04/2002
PL110	ANG-14	14B04B08	541 150H	1	8818	8.818,00	1,2729679	11.225,03	30/04/2002
PL110	ANG-14	14B04B08	541 200H	0	11938	0,00	1,2729679	0,00	30/04/2002
PL111	ANG-14	14B04B09	32 200HK	1	23668	23.668,00	1,2729679	30.128,60	30/04/2002
PL112	ANG-14	14B04B09	32 200HK	2	23668	47.336,00	1,2729679	60.257,21	30/04/2002
PL113	ANG-14	14B04B10	9 80H	2	5000	10.000,00	1,2729679	12.729,68	30/04/2002
PL115	ANG-14	14B04C01	901 15E	1	6847	6.847,00	1,2729679	8.716,01	30/04/2002
PL115	ANG-14	14B04C01	901 25E	1	6847	6.847,00	1,2729679	8.716,01	30/04/2002
PL115	ANG-14	14B04C01	901 25EZ	1	6847	6.847,00	1,2729679	8.716,01	30/04/2002
PL115	ANG-14	14B04C01	902 25EZ	3	8121	24.363,00	1,2729679	31.013,32	30/04/2002
PL116	ANG-14	14B04C01	14 50E	2	7248	14.496,00	1,2729679	18.452,94	30/04/2002
PL116	ANG-14	14B04C01	5 50E	3	11714	35.142,00	1,2729679	44.734,64	30/04/2002
PL117	ANG-14	14B04C02	9 15E	6	5053	30.318,00	1,2729679	38.593,84	30/04/2002
PL118	ANG-14	14B04C02	9 15E	5	5053	25.265,00	1,2729679	32.161,53	30/04/2002

COD_CX_PL	GALPÃO	LOCALIZAÇÃO	KKS	SomaDesaldo	VALOR	VALOR_GERAL	FATOR	PREÇO CORRIGIDO	Data_Base
PL119	ANG-14	14B04C03	9 15E	3	5053	15.159,00	1,2729679	19.296,92	30/04/2002
PL120	ANG-14	14B04C03	901 100EZ	1	26524	26.524,00	1,2729679	33.764,20	30/04/2002
PL121	ANG-14	14B04C04	9 25E	9	5530	49.770,00	1,2729679	63.355,61	30/04/2002
PL122	ANG-14	14B04C04	9 50E	2	7397	14.794,00	1,2729679	18.832,29	30/04/2002
PL122	ANG-14	14B04C04	902 50E	2	8121	16.242,00	1,2729679	20.675,54	30/04/2002
PL123	ANG-14	14B04C05	LAJ10AA003	1	10000	10.000,00	1,2729679	12.729,68	30/04/2002
PL124	ANG-14	14B04C05	9 100E	1	22892	22.892,00	1,2729679	29.140,78	30/04/2002
PL125	ANG-14	14B04C06	905 80E	1	32501	32.501,00	1,2729679	41.372,73	30/04/2002
PL126	ANG-14	14B04C06	905 80E	1	32501	32.501,00	1,2729679	41.372,73	30/04/2002
PL127	ANG-14	14B04C07	901 80E	1	26027	26.027,00	1,2729679	33.131,54	30/04/2002
PL128	ANG-14	14B04C07	901 80EZ	1	15193	15.193,00	1,2729679	19.340,20	30/04/2002
PL130	ANG-14	14B04C08	9 125E	1	33842	33.842,00	1,2729679	43.079,78	30/04/2002
PL131	ANG-14	14B04C09	LBA12AA001C/D	1	27008	27.008,00	1,2729679	34.380,32	30/04/2002
PL131	ANG-14	14B04C09	LBA22AA001C/D	1	27008	27.008,00	1,2729679	34.380,32	30/04/2002
PL131	ANG-14	14B04C09	LBA32AA001C/D	1	27008	27.008,00	1,2729679	34.380,32	30/04/2002
PL131	ANG-14	14B04C09	LBA42AA001C/D	1	27008	27.008,00	1,2729679	34.380,32	30/04/2002
PL132	ANG-14	14B04C09	SBC12AA004	1	9816	9.816,00	1,2729679	12.495,45	30/04/2002
PL132	ANG-14	14B04C09	SBC13AA004	1	9816	9.816,00	1,2729679	12.495,45	30/04/2002
PL132	ANG-14	14B04C09	SBC14AA004	1	9816	9.816,00	1,2729679	12.495,45	30/04/2002
PL132	ANG-14	14B04C09	SBK11AA010	1	12761	12.761,00	1,2729679	16.244,34	30/04/2002
PL132	ANG-14	14B04C09	SBK12AA004	1	6871	6.871,00	1,2729679	8.746,56	30/04/2002
PL132	ANG-14	14B04C09	SBK13AA004	1	9816	9.816,00	1,2729679	12.495,45	30/04/2002
PL133	ANG-14	14B04C10	104 80H	1	10731	10.731,00	1,2729679	13.660,22	30/04/2002
PL133	ANG-14	14B04C10	108 15E	1	5149	5.149,00	1,2729679	6.554,51	30/04/2002
PL133	ANG-14	14B04C10	113 15H	5	300	1.500,00	1,2729679	1.909,45	30/04/2002
PL133	ANG-14	14B04C10	119 15H	37	250	9.250,00	1,2729679	11.774,95	30/04/2002
PL133	ANG-14	14B04C10	143 25H	2	300	600,00	1,2729679	763,78	30/04/2002
						7.390.198,00		9.407.484,74	

BOBINA	CABO	DATA NRV	VOLUME	TOTAL M	ESTOQUE M	ENDEREÇO	NI	PREÇO VOL(DM)	PREÇO UNIT(DM)	PESO BRUTO	GALPÃO	PREÇO TOTAL(DM)	FATOR	PREÇO CORRIGIDO
BE011	110	27/02/1999	10632-2-1415-E	499	499	ANG-35	I	37.994,08	76,14044088	3900	ANG-35	37994,08	1,3246359	50328,32047
JY584	701	14/04/2000	12172-2-1415-E	2000	646	ANG-35	I	1.891,45	0,945725	165	ANG-35	610,93835	1,3168663	804,5241483
JY350	703	23/01/1998	8560-2-1415-E	2000	119	ANG-35	I	3.300,62	1,65031	463	ANG-35	196,38689	1,3366900	262,5083992
JY357	703	23/01/1998	8567-2-1415-E	2008	187	ANG-35	I	3.286,36	1,636633466	461	ANG-35	306,0504582	1,3366900	409,0945982
JL093	803	17/09/1998	10031-2-1415-E	1000	828	ANG-35	I	801,22	0,80122	117	ANG-35	663,41016	1,3366900	886,7737511
JL097	804	14/04/2000	12171-2-1415-E	1000	1000	ANG-35	I	2.246,81	2,24681	196	ANG-35	2246,81	1,3168663	2958,748459
AY033	900	15/06/1999	11170-2-1415-E	994	994	ANG-35	I	2.317,65	2,331639839	395	ANG-35	2317,65	1,3246359	3070,042279
AY073	901	05/04/2000	12163-2-1415-E	1009	1009	ANG-35	I	2.815,68	2,790564916	452	ANG-35	2815,68	1,3168663	3707,874213
AY048	902	15/06/1999	11185-2-1415-E	2000	2000	ANG-35	I	6.201,91	3,100955	1057	ANG-35	6201,91	1,3246359	8215,272327
AY077	903	30/10/2000	12401-2-1415-E	1000	1000	ANG-35	I	4.431,24	4,43124	800	ANG-35	4431,24	1,3168663	5835,350796
AY070	904	17/12/1999	11962-2-1415-E	455	455	ANG-35	I	1.597,05	3,51	536	ANG-35	1597,05	1,3246359	2115,509685
AY002	906	19/11/1996	6830-2-1415-E	1996	1178	ANG-35	I	63.253,77	31,69026553	2947	ANG-35	37331,1328	1,3823798	51605,80537
AY007	906	03/02/1997	7427-2-1415-E	2010	2010	ANG-35	I	26.010,91	12,94075124	2728	ANG-35	26010,91	1,3626218	35443,03361
AY008	906	03/02/1997	7428-2-1415-E	2006	1495	ANG-35	I	26.525,79	13,22322532	2782	ANG-35	19768,72186	1,3626218	26937,29183
AY063	906	26/08/1999	11544-2-1415-E	550	550	ANG-35	I	1.999,28	3,635054545	927	ANG-35	1999,28	1,3246359	2648,317963
AY068	906	15/10/1999	11679-2-1415-E	360	360	ANG-35	I	1.397,85	3,882916667	460	ANG-35	1397,85	1,3246359	1851,642224
AY069	906	15/10/1999	11680-2-1415-E	200	200	ANG-35	I	957,22	4,7861	315	ANG-35	957,22	1,3246359	1267,967929
AC002	913	17/12/1999	11963-2-1415-E	1000	1000	ANG-35	I	2.681,61	2,68161	900	ANG-35	2681,61	1,3246359	3552,156743
AG015	2052	19/06/1998	9623-2-1415-E	992	816	ANG-35	I	1.017,35	1,025554435	152	ANG-35	836,8524194	1,3366900	1118,612291
AG002	2152	05/06/1998	9484-2-1415-E	1487	130	ANG-35	I	2.670,72	1,79604573	390	ANG-35	233,4859449	1,3366900	312,0983362
AG003	2152	05/06/1998	9485-2-1415-E	1484	1474	ANG-35	I	2.643,33	1,781219677	386	ANG-35	2625,517803	1,3366900	3509,503489
AG004	2152	05/06/1998	9486-2-1415-E	1485	1471	ANG-35	I	2.910,40	1,95986532	425	ANG-35	2882,961886	1,3366900	3853,626428
JD027	2452	05/03/1999	10798-2-1415-E	998	890	ANG-35	I	706,63	0,708046092	161	ANG-35	630,161022	1,3246359	834,7338813
AG020	2454	19/05/1999	11206-2-1415-E	1002	318	ANG-35	I	625,39	0,624141717	165	ANG-35	198,4770659	1,3246359	262,9098369
JD028	3377	20/03/1999	10822-2-1415-E	1004	1004	ANG-35	I	570,40	0,56812749	143	ANG-35	570,4	1,3246359	755,5722891
JD023	3378	20/03/1999	10821-2-1415-E	1037	1037	ANG-35	I	682,09	0,657753134	171	ANG-35	682,09	1,3246359	903,5208672
JD026	3378	05/03/1999	10797-2-1415-E	1005	480	ANG-35	I	754,91	0,751154229	172	ANG-35	360,5540299	1,3246359	477,602794
JD030	3378	05/03/1999	10799-2-1415-E	925	925	ANG-35	I	693,46	0,749686486	158	ANG-35	693,46	1,3246359	918,5819768
JD031	3378	19/05/1999	11201-2-1415-E	500	500	ANG-35	I	379,02	0,75804	100	ANG-35	379,02	1,3246359	502,06348
JD033	3378	19/05/1999	11203-2-1415-E	349	349	ANG-35	I	310,80	0,890544413	82	ANG-35	310,8	1,3246359	411,6968223
NC013	4004	15/04/1999	10911-2-1415-E	500	500	ANG-35	I	8.027,48	16,05496	1829	ANG-35	8027,48	1,3246359	10633,4878
RC024	7035	07/04/1998	9081-2-1415-E	895	150	ANG-35	I	1.533,94	1,713899441	224	ANG-35	257,0849162	1,3366900	343,6428461
RC070	7035	03/11/1999	11686-2-1415-E	615	367	ANG-35	I	1.350,65	2,196178862	156	ANG-35	805,9976423	1,3246359	1067,653372
RC036	7055	20/03/1999	10811-2-1415-E	203	203	ANG-35	I	287,20	1,414778325	72	ANG-35	287,2	1,3246359	380,4354162
RC003	7120	07/04/1998	9060-2-1415-E	1054	344	ANG-35	I	499,90	0,474288425	73	ANG-35	163,1552182	1,3366900	218,0879546
RC052	7120	20/03/1999	10830-2-1415-E	655	655	ANG-35	I	243,32	0,371480916	61	ANG-35	243,32	1,3246359	322,3103951
RC054	7120	20/03/1999	10832-2-1415-E	302	208	ANG-35	I	231,35	0,766059603	58	ANG-35	159,3403974	1,3246359	211,0680028
RC011	7122	07/04/1998	9068-2-1415-E	642	123,5	ANG-35	I	424,57	0,661323988	62	ANG-35	81,67351246	1,3366900	109,1721704
RC053	7122	20/03/1999	10831-2-1415-E	501	441	ANG-35	I	223,38	0,445868263	56	ANG-35	196,6279042	1,3246359	260,4603711
RC017	7123	07/04/1998	9074-2-1415-E	1074	124	ANG-35	I	554,68	0,516461825	84	ANG-35	64,04126629	1,3366900	85,60332259
RC056	7123	20/03/1999	10834-2-1415-E	150	150	ANG-35	I	207,42	1,3828	52	ANG-35	207,42	1,3246359	274,7559681
RC039	7130	20/03/1999	10814-2-1415-E	160	160	ANG-35	I	295,17	1,8448125	74	ANG-35	295,17	1,3246359	390,992764
RC040	7130	20/03/1999	10815-2-1415-E	458	458	ANG-35	I	414,84	0,905764192	104	ANG-35	414,84	1,3246359	549,5119362
RC042	7130	20/03/1999	10817-2-1415-E	932	226	ANG-35	I	674,11	0,723293991	169	ANG-35	163,4644421	1,3246359	216,5308602
RC043	7130	20/03/1999	10818-2-1415-E	131	131	ANG-35	I	243,32	1,85740458	61	ANG-35	243,32	1,3246359	322,3103951
RC069	7130	03/11/1999	11685-2-1415-E	102	102	ANG-35	I	502,16	4,923137255	58	ANG-35	502,16	1,3246359	665,1791387

BOBINA	CABO	DATA NRV	VOLUME	TOTAL M	ESTOQUE M	ENDEREÇO	NI	PREÇO VOL(DM)	PREÇO UNIT(DM)	PESO BRUTO	GALPÃO	PREÇO TOTAL(DM)	FATOR	PREÇO CORRIGIDO
RC015	7170	07/04/1998	9072-2-1415-E	560	53	ANG-35	I	465,66	0,831535714	68	ANG-35	44,07139286	1,3366900	58,90979173
RC058	7170	20/03/1999	10836-2-1415-E	370	370	ANG-35	I	223,38	0,60372973	56	ANG-35	223,38	1,3246359	295,8971563
RC060	7170	20/03/1999	10838-2-1415-E	446	446	ANG-35	I	255,29	0,572399103	64	ANG-35	255,29	1,3246359	338,1662863
RC062	7170	20/03/1999	10842-2-1415-E	150	140	ANG-35	I	219,39	1,4626	55	ANG-35	204,764	1,3246359	271,2377353
RC047	7180	20/03/1999	10825-2-1415-E	525	525	ANG-35	I	207,42	0,395085714	52	ANG-35	207,42	1,3246359	274,7559681
LC001	7212	07/04/1998	9182-2-1415-E	350	350	ANG-35	I	821,75	2,347857143	120	ANG-35	821,75	1,3366900	1098,425038
RG004	7221	27/05/1999	11211-2-1415-E	1006	1006	ANG-35	I	748,42	0,743956262	174	ANG-35	748,42	1,3246359	991,3839632
RG005	7222	27/05/1999	11211-2-1415-E	1058	967	ANG-35	I	748,42	0,707391304	174	ANG-35	684,0473913	1,3246359	906,1136979
NL006	7906	23/12/1998	10579-2-1415-E	200	170	ANG-35	I	697,85	3,48925	159	ANG-35	593,1725	1,3366900	792,8877708
NL003	7907	07/04/1998	9179-2-1415-E	250	72	ANG-35	I	2.211,88	8,84752	323	ANG-35	637,02144	1,3366900	851,500212
BG001	7920	01/05/1998	9318-2-1415-E	550	371	ANG-35	I	2.657,02	4,830945455	388	ANG-35	1792,280764	1,3366900	2395,72384
BG003	7924	01/05/1998	9320-2-1415-E	660	660	ANG-35	I	1.958,53	2,967469697	286	ANG-35	1958,53	1,3366900	2617,947538
BG012	7924	08/12/1998	10415-2-1415-E	550	541	ANG-35	I	864,63	1,572054545	197	ANG-35	850,4815091	1,3366900	1136,83016
BG015	7927	16/04/1999	10985-2-1415-E	270	270	ANG-35	I	1.966,27	7,282481481	448	ANG-35	1966,27	1,3246359	2604,591734
BA117	8210	02/05/2000	12197-2-1415-E	554	554	ANG-35	I	3.558,61	6,423483755	533	ANG-35	3558,61	1,3168663	4686,213723
BA093	8241	06/01/1999	10526-2-1415-E	1000	1000	ANG-35	I	592,44	0,59244	516	ANG-35	592,44	1,3246359	784,7672632
BA018	8292	14/02/1998	8853-2-1415-E	1005	1003	ANG-35	I	14.041,31	13,97145274	1990	ANG-35	14013,36709	1,3366900	18731,52818
BA029	8292	14/02/1998	8864-2-1415-E	1020	1020	ANG-35	I	14.323,54	14,04268627	2030	ANG-35	14323,54	1,3366900	19146,13321
BA030	8292	14/02/1998	8865-2-1415-E	500	500	ANG-35	I	6.928,93	13,85786	982	ANG-35	6928,93	1,3366900	9261,831696
BA051	8296	19/06/1998	9591-2-1415-E	288	145	ANG-35	I	1.586,26	5,507847222	237	ANG-35	798,6378472	1,3366900	1067,531253
BA016	8297	14/02/1998	8851-2-1415-E	1005	934	ANG-35	I	6.632,58	6,59958209	940	ANG-35	6164,009672	1,3366900	8239,370314
BA103	8307	27/02/1999	10653-2-1415-E	1010	691	ANG-35	I	2.663,22	2,636851485	527	ANG-35	1822,064376	1,3246359	2413,571795
BA110	8309	27/02/1999	10658-2-1415-E	435	357	ANG-35	I	3.001,80	6,900689655	594	ANG-35	2463,546207	1,3246359	3263,301625
BA063	8315	27/02/1999	10634-2-1415-E	600	600	ANG-35	I	20.538,14	34,23023333	2813	ANG-35	20538,14	1,3246359	27205,55655
BA112	8317	23/02/1999	10705-2-1415-E	1000	777	ANG-35	I	873,41	0,87341	199	ANG-35	678,63957	1,3246359	898,9503039
BA068	8319	27/02/1999	10639-2-1415-E	1020	1020	ANG-35	I	2.956,97	2,898990196	405	ANG-35	2956,97	1,3246359	3916,908471
BA069	8319	06/01/1999	10505-2-1415-E	1125	1125	ANG-35	I	501,74	0,445991111	437	ANG-35	501,74	1,3246359	664,6227916
BA113	8321	23/02/1999	10707-2-1415-E	1070	1076	ANG-35	I	3.045,96	2,846691589	694	ANG-35	3063,04015	1,3246359	4057,412793
BA072	8328	06/01/1999	10508-2-1415-E	1000	37	ANG-35	I	476,48	0,47648	415	ANG-35	17,62976	1,3246359	23,35301213
BA074	8328	27/02/1999	10640-2-1415-E	1005	72	ANG-35	I	2.978,87	2,964049751	408	ANG-35	213,4115821	1,3246359	282,6926325
BA007	8329	23/01/1998	8654-2-1415-E	1040	467	ANG-35	I	3.340,19	3,211721154	472	ANG-35	1499,873779	1,3366900	2004,866336
BA010	8330	14/02/1998	8845-2-1415-E	725	248	ANG-35	I	2.829,43	3,902662069	401	ANG-35	967,8601931	1,3366900	1293,729077
BA005	8331	23/01/1998	8652-2-1415-E	825	86	ANG-35	I	4.762,60	5,772848485	673	ANG-35	496,4649697	1,3366900	663,6197785
BA058	8331	19/06/1998	9598-2-1415-E	1000	312	ANG-35	I	4.966,26	4,96626	742	ANG-35	1549,47312	1,3366900	2071,165282
BA059	8331	19/06/1998	9599-2-1415-E	600	758	ANG-35	I	2.884,71	4,80785	431	ANG-35	3644,3503	1,3366900	4871,366736
BA090	8331	06/01/1999	10523-2-1415-E	1035	1037	ANG-35	I	930,00	0,898550725	810	ANG-35	931,7971014	1,3246359	1234,291846
BA026	8332	14/02/1998	8861-2-1415-E	984	486	ANG-35	I	6.745,47	6,855152439	956	ANG-35	3331,604085	1,3366900	4453,321987
BA089	8333	06/01/1999	10522-2-1415-E	1000	1000	ANG-35	I	1.868,03	1,86803	1627	ANG-35	1868,03	1,3246359	2474,459508
BA079	8335	06/01/1999	10513-2-1415-E	1000	1000	ANG-35	I	2.862,33	2,86233	2493	ANG-35	2862,33	1,3246359	3791,544934
BA062	8336	19/06/1998	9602-2-1415-E	500	500	ANG-35	I	12.127,85	24,2557	1812	ANG-35	12127,85	1,3366900	16211,17626
BA078	8336	06/01/1999	10512-2-1415-E	1000	1000	ANG-35	I	4.001,29	4,00129	3485	ANG-35	4001,29	1,3246359	5300,252182
BA087	8337	06/01/1999	10520-2-1415-E	800	800	ANG-35	I	4.288,32	5,3604	3735	ANG-35	4288,32	1,3246359	5680,46241
BA076	8338	06/01/1999	10510-2-1415-E	510	439	ANG-35	I	3.179,21	6,233745098	2769	ANG-35	2736,614098	1,3246359	3625,017143
BA097	8341	06/01/1999	10583-2-1415-E	200	200	ANG-35	I	2.402,30	12,0115	2550	ANG-35	2402,3	1,3246359	3182,172703
BA092	8353	06/01/1999	10525-2-1415-E	850	815	ANG-35	I	469,59	0,552458824	409	ANG-35	450,2539412	1,3246359	596,4225123
BA091	8355	06/01/1999	10524-2-1415-E	1550	1550	ANG-35	I	1.171,11	0,755554839	1020	ANG-35	1171,11	1,3246359	1551,294291
BA116	8359	24/09/1999	11624-2-1415-E	1000	1000	ANG-35	I	10.000,00	10	2400	ANG-35	10000	1,3246359	13246,3585

BOBINA	CABO	DATA NRV	VOLUME	TOTAL M	ESTOQUE M	ENDEREÇO	NI	PREÇO VOL(DM)	PREÇO UNIT(DM)	PESO BRUTO	GALPÃO	PREÇO TOTAL(DM)	FATOR	PREÇO CORRIGIDO
BA088	8361	06/01/1999	10521-2-1415-E	1020	1020	ANG-35	I	5.132,21	5,031578431	4470	ANG-35	5132,21	1,3246359	6798,309358
BA009	8362	14/02/1998	8844-2-1415-E	500	500	ANG-35	I	20.075,10	40,1502	2916	ANG-35	20075,1	1,3366900	26834,18616
BA034	8363	14/02/1998	8869-2-1415-E	500	169	ANG-35	I	25.613,04	51,22608	3630	ANG-35	8657,20752	1,3366900	11572,00304
BA077	8363	06/01/1999	10511-2-1415-E	600	600	ANG-35	I	4.925,54	8,209233333	4290	ANG-35	4925,54	1,3246359	6524,546867
BA104	8366	06/01/1999	10587-2-1415-E	500	500	ANG-35	I	6.792,37	13,58474	7210	ANG-35	6792,37	1,3246359	8997,416811
BB053	8564	30/07/1999	11459-2-1415-E	1000	1000	ANG-35	I	1.334,26	1,33426	304	ANG-35	1334,26	1,3246359	1767,40863
BB054	8564	24/09/1999	11617-2-1415-E	1000	1000	ANG-35	I	1.632,54	1,63254	287	ANG-35	1632,54	1,3246359	2162,521011
BB055	8564	24/09/1999	11618-2-1415-E	1000	1000	ANG-35	I	1.683,73	1,68373	296	ANG-35	1683,73	1,3246359	2230,32912
BB056	8564	24/09/1999	11619-2-1415-E	1050	1050	ANG-35	I	1.683,73	1,603552381	296	ANG-35	1683,73	1,3246359	2230,32912
BB051	8565	30/07/1999	11457-2-1415-E	500	500	ANG-35	I	790,02	1,58004	180	ANG-35	790,02	1,3246359	1046,488815
BB058	8567	02/05/2000	12198-2-1415-E	1000	782	ANG-35	I	4.232,94	4,23294	634	ANG-35	3310,15908	1,3168663	4359,037069
BB046	8587	06/01/1999	10535-2-1415-E	1005	1005	ANG-35	I	396,11	0,394139303	345	ANG-35	396,11	1,3246359	524,7015067
BB047	8587	27/02/1999	10648-2-1415-E	1000	900	ANG-35	I	2.445,89	2,44589	335	ANG-35	2201,301	1,3246359	2915,922222
BB019	8588	23/01/1998	8671-2-1415-E	982	371	ANG-35	I	3.403,88	3,466272912	481	ANG-35	1285,987251	1,3366900	1718,966345
BB042	8589	06/01/1999	10531-2-1415-E	1000	1000	ANG-35	I	706,11	0,70611	615	ANG-35	706,11	1,3246359	935,3386203
BB043	8589	06/01/1999	10532-2-1415-E	1000	1000	ANG-35	I	710,70	0,7107	619	ANG-35	710,7	1,3246359	941,4186989
BB048	8589	27/02/1999	10649-2-1415-E	1000	657	ANG-35	I	4.789,56	4,78956	656	ANG-35	3146,74092	1,3246359	4168,285835
BB022	8590	23/01/1998	8674-2-1415-E	1000	960	ANG-35	I	4.882,90	4,8829	690	ANG-35	4687,584	1,3366900	6265,846829
BB040	8590	06/01/1999	10530-2-1415-E	1000	1000	ANG-35	I	824,37	0,82437	718	ANG-35	824,37	1,3246359	1091,990056
BB041	8590	27/02/1999	10647-2-1415-E	200	200	ANG-35	I	1.197,39	5,98695	164	ANG-35	1197,39	1,3246359	1586,105721
BB024	8591	23/01/1998	8676-2-1415-E	1000	1000	ANG-35	I	6.482,23	6,48223	916	ANG-35	6482,23	1,3366900	8664,732256
BB044	8591	06/01/1999	10533-2-1415-E	1010	1010	ANG-35	I	1.127,48	1,116316832	982	ANG-35	1127,48	1,3246359	1493,500429
BB050	8593	30/07/1999	11456-2-1415-E	500	344	ANG-35	I	1.088,47	2,17694	248	ANG-35	748,86736	1,3246359	991,9765523
BB030	8594	19/06/1998	9608-2-1415-E	870	633	ANG-35	I	4.069,39	4,67745977	608	ANG-35	2960,832034	1,3366900	3957,714681
JA024	8701	26/08/1999	11540-2-1415-E	550	350	ANG-35	I	416,96	0,758109091	95	ANG-35	265,3381818	1,3246359	351,4764681
JA026	8704	03/03/2000	12096-2-1415-E	1000	1000	ANG-35	I	2.761,85	2,76185	401	ANG-35	2761,85	1,3168663	3636,987298
JA009	8706	03/07/1998	9799-2-1415-E	1000	344	ANG-35	I	4.464,90	4,4649	652	ANG-35	1535,9256	1,3366900	2053,056447
JA017	8706	25/07/1998	9914-2-1415-E	1000	1000	ANG-35	I	4.369,02	4,36902	638	ANG-35	4369,02	1,3366900	5840,025504
JA018	8706	20/03/1999	10801-2-1415-E	300	300	ANG-35	I	1.196,65	3,988833333	300	ANG-35	1196,65	1,3246359	1585,12549
JA019	8706	20/03/1999	10802-2-1415-E	1000	1000	ANG-35	I	2.512,97	2,51297	630	ANG-35	2512,97	1,3246359	3328,770153
JA022	8706	20/03/1999	10808-2-1415-E	609	609	ANG-35	I	1.810,94	2,9736289	454	ANG-35	1810,94	1,3246359	2398,836047
JA010	8708	03/07/1998	9800-2-1415-E	996	741	ANG-35	I	7.786,18	7,817449799	1137	ANG-35	5792,730301	1,3366900	7743,084879
JB129	8851	13/01/2000	12028-2-1415-E	1000	12	ANG-35	I	106,28	0,10628	176	ANG-35	1,27536	1,3168663	1,679478654
JB130	8851	13/01/2000	12029-2-1415-E	1000	1000	ANG-35	I	103,86	0,10386	172	ANG-35	103,86	1,3168663	136,769738
JB131	8851	13/01/2000	12030-2-1415-E	1000	1000	ANG-35	I	102,05	0,10205	169	ANG-35	102,05	1,3168663	134,3862099
JB134	8851	13/01/2000	12033-2-1415-E	1000	1000	ANG-35	I	103,26	0,10326	171	ANG-35	103,26	1,3168663	135,9796182
JB135	8851	13/01/2000	12034-2-1415-E	1000	1000	ANG-35	I	102,05	0,10205	169	ANG-35	102,05	1,3168663	134,3862099
JB136	8851	13/01/2000	12035-2-1415-E	1000	1000	ANG-35	I	104,07	0,10407	173	ANG-35	104,07	1,3168663	137,0462799
JB137	8851	13/01/2000	12036-2-1415-E	960	844	ANG-35	I	97,83	0,10190625	162	ANG-35	86,008875	1,3168663	113,2621923
JB138	8851	13/01/2000	12037-2-1415-E	960	960	ANG-35	I	99,03	0,10315625	164	ANG-35	99,03	1,3168663	130,4092736
JB055	8854	23/01/1998	8600-2-1415-E	1007	717	ANG-35	I	3.992,11	3,964359484	560	ANG-35	2842,44575	1,3366900	3799,468913
JB102	8855	26/08/1998	9912-2-1415-E	954	639	ANG-35	I	4.177,32	4,378742138	610	ANG-35	2798,016226	1,3366900	3740,080412
JB103	8855	26/08/1998	9913-2-1415-E	963	963	ANG-35	I	4.232,10	4,39470405	618	ANG-35	4232,1	1,3366900	5657,005904
JB056	8856	23/01/1998	8601-2-1415-E	1000	716	ANG-35	I	5.061,42	5,06142	710	ANG-35	3623,97672	1,3366900	4844,133575
JY578	9050	17/12/1999	11960-2-1415-E	1000	780	ANG-35	I	1.272,28	1,27228	427	ANG-35	992,3784	1,3246359	1314,540006
NL011	9140	15/07/1999	11387-2-1415-E	331	331	ANG-35	I	2.457,84	7,425498489	560	ANG-35	2457,84	1,3246359	3255,742979
NY091	9223	03/03/2000	12084-2-1415-E	1000	888	ANG-35	I	1.494,57	1,49457	217	ANG-35	1327,17816	1,3168663	1747,716245

BOBINA	CABO	DATA NRV	VOLUME	TOTAL M	ESTOQUE M	ENDEREÇO	NI	PREÇO VOL(DM)	PREÇO UNIT(DM)	PESO BRUTO	GALPÃO	PREÇO TOTAL(DM)	FATOR	PREÇO CORRIGIDO
NY043	9225	27/02/1999	10628-2-1415-E	2000	1600	ANG-35	I	6.914,19	3,457095	947	ANG-35	5531,352	1,3246359	7327,027161
NY096	9227	03/03/2000	12089-2-1415-E	500	500	ANG-35	I	2.562,12	5,12424	372	ANG-35	2562,12	1,3168663	3373,969585
NY078	9241	16/11/1999	11830-2-1415-E	1000	354	ANG-35	I	657,83	0,65783	342	ANG-35	232,87182	1,3246359	308,4703613
NY094	9305	03/03/2000	12087-2-1415-E	500	500	ANG-35	I	1.577,22	3,15444	229	ANG-35	1577,22	1,3168663	2076,987927
NY063	9331	12/05/1999	11083-2-1415-E	2000	2000	ANG-35	I	855,28	0,42764	747	ANG-35	855,28	1,3246359	1132,93455
NY064	9331	12/05/1999	11084-2-1415-E	2000	2000	ANG-35	I	855,28	0,42764	747	ANG-35	855,28	1,3246359	1132,93455
BE007	9601	27/07/1999	11335-2-1415-E	1000	1000	ANG-35	I	2.354,94	2,35494	277	ANG-35	2354,94	1,3246359	3119,43795
BE008	9601	30/11/1999	11876-2-1415-E	1000	1000	ANG-35	I	159,66	0,15966	285	ANG-35	159,66	1,3246359	211,4913599
BE013	9635	22/08/2001	12684-2-1415-E	1023	434	ANG-35	I	10.763,27	10,52128055	3410	ANG-35	4566,235758	1,2981727	5927,762387
NC020	9900	05/05/1999	11137-2-1415-E	1000	1000	ANG-35	I	596,90	0,5969	136	ANG-35	596,9	1,3246359	790,6751391
BA083	8318	06/01/1999	10516-2-1415-E	1010	672	ANG-35	I	386,92	0,383089109	337	ANG-35	257,4358812	1,3246359	341,0087974
BA085	8318	06/01/1999	10518-2-1415-E	1000	1000	ANG-35	I	389,22	0,38922	339	ANG-35	389,22	1,3246359	515,5747657
BA094	8318	27/02/1999	10643-2-1415-E	1025	1025	ANG-35	I	2.526,20	2,464585366	346	ANG-35	2526,2	1,3246359	3346,295085
BA107	8311	27/02/1999	10655-2-1415-E	1030	992	19C14	I	7.524,73	7,305563107	1489	ANG-19	7247,118602	1,3246359	9599,793112
												467.420,51		624.545,01

SCN	Package Number	VALOR VOL EM EURO	FATOR	PREÇO CORRIGIDO	LOCALIZAÇÃO	Aplicação	Title	RECEBIMENTO	GALPÃO	Desc_Vol	Fornec	Novo volume
282	16852-3-0140-1591-0004-E	1.876.422,73	1,0173000	1.908.884,84	EF-3-4	Summary Instrumentation and Control	Aeroball Measurement Control Equipment	08/02/2018	ANG-09	Aeroball Measurement Control Equipment / Summary Instrumentation and Control	Areva	16852
282	16853-3-0140-1591-0005-E	45.133,45	1,0173000	45.914,26	GH-3-4	Summary Instrumentation and Control	Aeroball Measurement Control Equipment	08/02/2018	ANG-12	Aeroball Measurement Control Equipment / Summary Instrumentation and Control	Areva	16853
282	16854-3-0140-1591-0006-E	16.473,71	1,0173000	16.758,71	A4	Summary Instrumentation and Control	Aeroball Measurement Control Equipment	08/02/2018	ANG-34	Aeroball Measurement Control Equipment / Summary Instrumentation and Control	Areva	16854
282	16855-3-0140-1591-0007-E	2.708,01	1,0173000	2.754,86	A4	Summary Instrumentation and Control	Aeroball Measurement Control Equipment	08/02/2018	ANG-34	Aeroball Measurement Control Equipment / Summary Instrumentation and Control	Areva	16855
701	17037-3-9023-7620-0006-E	1.210.581,59	1,0173000	1.231.524,65	A-18	Monitoring and open loop control of power equipment	Generator Voltage Regulator (CJN)	18/10/2018	ANG-34	Generator Voltage Regulator (CJN) / Monitoring and open loop control of power equipment	Areva	17037
201B1	17075-3-0524-7630-0009-E	284.122,74	1,0173000	289.038,06	ANG-34			31/10/2018	ANG-34	/	Areva	17075
120	17205-3-0006-3100-1726-E	199.177,57	1,0000000	199.177,57	GH-2-3		CPMP: TG Set - Superbolt nuts	18/04/2019	ANG-03	CPMP: TG Set - Superbolt nuts /	Areva	17205
810	17215-3-9026-1839-0001-E	22.281,83	1,0000000	22.281,83	19B-B	Summary Instrumentation and Control	I&C Supply Package (Lot 5; Equipment - KUES)	18/04/2019	ANG-19	I&C Supply Package (Lot 5; Equipment - KUES) / Summary Instrumentation and Control	Areva	17215
810	17216-3-9026-1839-0002-E	1.559.836,76	1,0000000	1.559.836,76	19B-B	Summary Instrumentation and Control	I&C Supply Package (Lot 5; Equipment - KUES)	18/04/2019	ANG-19	I&C Supply Package (Lot 5; Equipment - KUES) / Summary Instrumentation and Control	Areva	17216
810	17217-3-9026-1839-0003-E	66.845,49	1,0000000	66.845,49	19B-B	Summary Instrumentation and Control	I&C Supply Package (Lot 5; Equipment - KUES)	18/04/2019	ANG-19	I&C Supply Package (Lot 5; Equipment - KUES) / Summary Instrumentation and Control	Areva	17217
683F	17122-3-9023-7210-0030-E	57.469,58	1,0000000	57.469,58	14			07/05/2019	ANG-34	/	Areva	17122
683F	17163-3-9023-7210-0071-E	57.469,58	1,0000000	57.469,58	14			07/05/2019	ANG-34	/	Areva	17163
683F	17221-3-9023-7210-0086-E	57.469,58	1,0000000	57.469,58	14			07/05/2019	ANG-34	/	Areva	17221
683F	17222-3-9023-7210-0087-E	57.469,58	1,0000000	57.469,58	14			07/05/2019	ANG-34	/	Areva	17222
683F	17223-3-9023-7210-0088-E	57.469,58	1,0000000	57.469,58	14			07/05/2019	ANG-34	/	Areva	17223
683F	17224-3-9023-7210-0089-E	57.469,58	1,0000000	57.469,58	14			07/05/2019	ANG-34	/	Areva	17224
683F	17225-3-9023-7210-0090-E	57.469,58	1,0000000	57.469,58	14			07/05/2019	ANG-34	/	Areva	17225
683F	17226-3-9023-7210-0091-E	6.173,18	1,0000000	6.173,18	16			07/05/2019	ANG-34	/	Areva	17226
683F	17227-3-9023-7210-0092-E	5.656,40	1,0000000	5.656,40	16			07/05/2019	ANG-34	/	Areva	17227
683F	17228-3-9023-7210-0093-E	3.043,53	1,0000000	3.043,53	16			07/05/2019	ANG-34	/	Areva	17228
683F	17229-3-9023-7210-0094-E	57.469,58	1,0000000	57.469,58	16			07/05/2019	ANG-34	/	Areva	17229
683F	17230-3-9023-7210-0095-E	57.469,58	1,0000000	57.469,58	14			07/05/2019	ANG-34	/	Areva	17230
683F	17231-3-9023-7210-0096-E	57.469,58	1,0000000	57.469,58	16			07/05/2019	ANG-34	/	Areva	17231
683F	17232-3-9023-7210-0097-E	57.469,58	1,0000000	57.469,58	ANG-34			07/05/2019	ANG-34	/	Areva	17232
683F	17233-3-9023-7210-0098-E	57.469,58	1,0000000	57.469,58	14			07/05/2019	ANG-34	/	Areva	17233

SCN	Package Number	VALOR VOL EM EURO	FATOR	PREÇO CORRIGIDO	LOCALIZAÇÃO	Aplicação	Title	RECEBIMENTO	GALPÃO	Desc_Vol	Fornec	Novo volume
683F	17234-3-9023-7210-0099-E	57.469,58	1,0000000	57.469,58	14			07/05/2019	ANG-34	/	Areva	17234
683F	17235-3-9023-7210-0100-E	57.469,58	1,0000000	57.469,58	14			07/05/2019	ANG-34	/	Areva	17235
683F	17236-3-9023-7210-0101-E	57.469,58	1,0000000	57.469,58	16			07/05/2019	ANG-34	/	Areva	17236
683F	17237-3-9023-7210-0102-E	6.173,19	1,0000000	6.173,19	16			07/05/2019	ANG-34	/	Areva	17237
683F	17238-3-9023-7210-0103-E	5.656,40	1,0000000	5.656,40	16			07/05/2019	ANG-34	/	Areva	17238
683F	17239-3-9023-7210-0104-E	3.043,54	1,0000000	3.043,54	ANG-34			07/05/2019	ANG-34	/	Areva	17239
683F	17240-3-9023-7210-0105-E	57.469,58	1,0000000	57.469,58	14			07/05/2019	ANG-34	/	Areva	17240
683F	17241-3-9023-7210-0106-E	57.469,58	1,0000000	57.469,58	16			07/05/2019	ANG-34	/	Areva	17241
683F	17242-3-9023-7210-0107-E	57.469,58	1,0000000	57.469,58	14			07/05/2019	ANG-34	/	Areva	17242
683F	17243-3-9023-7210-0108-E	57.469,58	1,0000000	57.469,58	14			07/05/2019	ANG-34	/	Areva	17243
683F	17244-3-9023-7210-0109-E	57.469,58	1,0000000	57.469,58	14			07/05/2019	ANG-34	/	Areva	17244
683F	17245-3-9023-7210-0110-E	57.469,58	1,0000000	57.469,58	14			07/05/2019	ANG-34	/	Areva	17245
683F	17246-3-9023-7210-0111-E	57.469,58	1,0000000	57.469,58	16			07/05/2019	ANG-34	/	Areva	17246
683F	17247-3-9023-7210-0112-E	6.173,20	1,0000000	6.173,20	16			07/05/2019	ANG-34	/	Areva	17247
683F	17248-3-9023-7210-0113-E	5.576,16	1,0000000	5.576,16	16			07/05/2019	ANG-34	/	Areva	17248
683F	17249-3-9023-7210-0114-E	3.043,54	1,0000000	3.043,54	16			07/05/2019	ANG-34	/	Areva	17249
683F	17250-3-9023-7210-0115-E	57.469,58	1,0000000	57.469,58	16			07/05/2019	ANG-34	/	Areva	17250
683F	17251-3-9023-7210-0116-E	57.469,58	1,0000000	57.469,58	14			07/05/2019	ANG-34	/	Areva	17251
683F	17252-3-9023-7210-0117-E	57.469,58	1,0000000	57.469,58	14			07/05/2019	ANG-34	/	Areva	17252
683F	17253-3-9023-7210-0118-E	57.469,58	1,0000000	57.469,58	14			07/05/2019	ANG-34	/	Areva	17253
683F	17254-3-9023-7210-0119-E	57.469,58	1,0000000	57.469,58	16			07/05/2019	ANG-34	/	Areva	17254
683F	17255-3-9023-7210-0120-E	57.469,58	1,0000000	57.469,58	16			07/05/2019	ANG-34	/	Areva	17255
683F	17256-3-9023-7210-0121-E	57.469,58	1,0000000	57.469,58	14			07/05/2019	ANG-34	/	Areva	17256
683F	17257-3-9023-7210-0122-E	57.469,58	1,0000000	57.469,58	16			07/05/2019	ANG-34	/	Areva	17257
683F	17258-3-9023-7210-0123-E	6.173,20	1,0000000	6.173,20	16			07/05/2019	ANG-34	/	Areva	17258
683F	17259-3-9023-7210-0124-E	5.656,38	1,0000000	5.656,38	16			07/05/2019	ANG-34	/	Areva	17259
683F	17260-3-9023-7210-0125-E	3.043,55	1,0000000	3.043,55	ANG-34			07/05/2019	ANG-34	/	Areva	17260
121	17346-3-9027-3100-0001-E	19.686,27	1,0000000	19.686,27	ANG-12			07/08/2019	ANG-12	/	Areva	17346
122	17206-3-0006-3100-1727-E	140.000,10	1,0000000	140.000,10	GH-2-3			07/08/2019	ANG-03	/	Areva	17206
123	17207-3-0006-3100-1728-E	246.887,28	1,0000000	246.887,28	GH-2-3			07/08/2019	ANG-03	/	Areva	17207

SCN	Package Number	VALOR VOL EM EURO	FATOR	PREÇO CORRIGIDO	LOCALIZAÇÃO	Aplicação	Title	RECEBIMENTO	GALPÃO	Desc_Vol	Fornec	Novo volume
198	17098-3-9023-7370-0014-E	214.429,49	1,0000000	214.429,49	ANG-12	Emergency diesel generating plants	Diesel Synchronisation Equipment	07/08/2019	ANG-12	Diesel Synchronisation Equipment / Emergency diesel generating plants	Areva	17098
198	17099-3-9023-7370-0015-E	214.429,49	1,0000000	214.429,49	ANG-12	Emergency diesel generating plants	Diesel Synchronisation Equipment	07/08/2019	ANG-12	Diesel Synchronisation Equipment / Emergency diesel generating plants	Areva	17099
198	17100-3-9023-7370-0016-E	214.429,49	1,0000000	214.429,49	ANG-12	Emergency diesel generating plants	Diesel Synchronisation Equipment	07/08/2019	ANG-12	Diesel Synchronisation Equipment / Emergency diesel generating plants	Areva	17100
198	17101-3-9023-7370-0017-E	214.429,49	1,0000000	214.429,49	ANG-12	Emergency diesel generating plants	Diesel Synchronisation Equipment	07/08/2019	ANG-12	Diesel Synchronisation Equipment / Emergency diesel generating plants	Areva	17101
199	17102-3-9023-7370-0018-E	195.874,24	1,0000000	195.874,24	ANG-12	Emergency diesel generating plants	Diesel Synchronisation Equipment	07/08/2019	ANG-12	Diesel Synchronisation Equipment / Emergency diesel generating plants	Areva	17102
199	17103-3-9023-7370-0019-E	195.874,24	1,0000000	195.874,24	ANG-12	Emergency diesel generating plants	Diesel Synchronisation Equipment	07/08/2019	ANG-12	Diesel Synchronisation Equipment / Emergency diesel generating plants	Areva	17103
199	17104-3-9023-7370-0020-E	195.874,24	1,0000000	195.874,24	ANG-12	Emergency diesel generating plants	Diesel Synchronisation Equipment	07/08/2019	ANG-12	Diesel Synchronisation Equipment / Emergency diesel generating plants	Areva	17104
199	17105-3-9023-7370-0021-E	195.874,24	1,0000000	195.874,24	ANG-12	Emergency diesel generating plants	Diesel Synchronisation Equipment	07/08/2019	ANG-12	Diesel Synchronisation Equipment / Emergency diesel generating plants	Areva	17105
23G	17333-3-0320-1410-0544-E	355.893,00	1,0000000	355.893,00	UV-4-5			07/08/2019	GP-33	/	Areva	17333
285	17277-3-6142-1591-0012-E	66.014,80	1,0000000	66.014,80	ANG-12	Summary Instrumentation and Control	Cable Bridge and Plug Board	07/08/2019	ANG-12	Cable Bridge and Plug Board / Summary Instrumentation and Control	Areva	17277
285	17278-3-6142-1591-0013-E	1.154.120,88	1,0000000	1.154.120,88	IJ-1-2	Summary Instrumentation and Control	Cable Bridge and Plug Board	07/08/2019	ANG-12	Cable Bridge and Plug Board / Summary Instrumentation and Control	Areva	17278
285	17279-3-6142-1591-0014-E	138.858,73	1,0000000	138.858,73	ANG-12	Summary Instrumentation and Control	Cable Bridge and Plug Board	07/08/2019	ANG-12	Cable Bridge and Plug Board / Summary Instrumentation and Control	Areva	17279
285	17280-3-6142-1591-0015-E	166.630,47	1,0000000	166.630,47	QR-5-6	Summary Instrumentation and Control	Cable Bridge and Plug Board	07/08/2019	GP-33	Cable Bridge and Plug Board / Summary Instrumentation and Control	Areva	17280
285	17281-3-6142-1591-0016-E	56.909,31	1,0000000	56.909,31	PQ-5-6	Summary Instrumentation and Control	Cable Bridge and Plug Board	07/08/2019	GP-33	Cable Bridge and Plug Board / Summary Instrumentation and Control	Areva	17281
285	17283-3-6142-1591-0018-E	42.112,89	1,0000000	42.112,89	UV-4-5	Summary Instrumentation and Control	Cable Bridge and Plug Board	07/08/2019	GP-33	Cable Bridge and Plug Board / Summary Instrumentation and Control	Areva	17283
285	17284-3-6142-1591-0019-E	367.634,17	1,0000000	367.634,17	AB-4-5	Summary Instrumentation and Control	Cable Bridge and Plug Board	07/08/2019	GP-33	Cable Bridge and Plug Board / Summary Instrumentation and Control	Areva	17284
460A	17328-3-0320-1410-0539-E	34.466,67	1,0000000	34.466,67	ANG-12	Reactor cooling pumps	Deficiency 323: Reactor Coolant Pumps - Oil Drip Tray	07/08/2019	ANG-12	Deficiency 323: Reactor Coolant Pumps - Oil Drip Tray / Reactor cooling pumps	Areva	17328
460A	17329-3-0320-1410-0540-E	34.466,67	1,0000000	34.466,67	WX-4-5	Reactor cooling pumps	Deficiency 323: Reactor Coolant Pumps - Oil Drip Tray	07/08/2019	GP-33	Deficiency 323: Reactor Coolant Pumps - Oil Drip Tray / Reactor cooling pumps	Areva	17329

SCN	Package Number	VALOR VOL EM EURO	FATOR	PREÇO CORRIGIDO	LOCALIZAÇÃO	Aplicação	Title	RECEBIMENTO	GALPÃO	Desc_Vol	Fornec	Novo volume
460A	17330-3-0320-1410-0541-E	34.466,67	1,0000000	34.466,67	ANG-12	Reactor cooling pumps	Deficiency 323: Reactor Coolant Pumps - Oil Drip Tray	07/08/2019	ANG-12	Deficiency 323: Reactor Coolant Pumps - Oil Drip Tray / Reactor cooling pumps	Areva	17330
460A	17331-3-0320-1410-0542-E	34.466,67	1,0000000	34.466,67	WX-4-5	Reactor cooling pumps	Deficiency 323: Reactor Coolant Pumps - Oil Drip Tray	07/08/2019	GP-33	Deficiency 323: Reactor Coolant Pumps - Oil Drip Tray / Reactor cooling pumps	Areva	17331
460A	17332-3-0320-1410-0543-E	7.015,34	1,0000000	7.015,34	GH-2-3	Reactor cooling pumps	Deficiency 323: Reactor Coolant Pumps - Oil Drip Tray	07/08/2019	ANG-03	Deficiency 323: Reactor Coolant Pumps - Oil Drip Tray / Reactor cooling pumps	Areva	17332
632	17347-3-0099-4800-0234-E	44.916,00	1,0000000	44.916,00	IJ-3-4	Piping and valves	Tools (SEMPELL) - Pressure Test Cover for Type 55 and 52 Valves	07/08/2019	ANG-03	Tools (SEMPELL) - Pressure Test Cover for Type 55 and 52 Valves / Piping and valves	Areva	17347
673	17348-3-9028-1710-0001-E	80.334,30	1,0000000	80.334,30	RS-5-6	Piping	Leakage Monitoring System Piping	07/08/2019	GP-33	Leakage Monitoring System Piping / Piping	Areva	17348
682	17349-3-9023-7230-0126-E	23.410,56	1,0000000	23.410,56	JK-2-3	Rectifiers and lead acid batteries, switch gears	AC Switchgear - 400V Prz Heater Dist Board	07/08/2019	GP-33	AC Switchgear - 400V Prz Heater Dist Board / Rectifiers and lead acid batteries, switch gears	Areva	17349
682	17350-3-9023-7230-0127-E	34.346,48	1,0000000	34.346,48	KL-3-4	Rectifiers and lead acid batteries, switch gears	AC Switchgear - 400V Prz Heater Dist Board	07/08/2019	GP-33	AC Switchgear - 400V Prz Heater Dist Board / Rectifiers and lead acid batteries, switch gears	Areva	17350
682	17351-3-9023-7230-0128-E	48.854,43	1,0000000	48.854,43	JL-1-2	Rectifiers and lead acid batteries, switch gears	AC Switchgear - 400V Prz Heater Dist Board	07/08/2019	GP-33	AC Switchgear - 400V Prz Heater Dist Board / Rectifiers and lead acid batteries, switch gears	Areva	17351
682	17352-3-9023-7230-0129-E	24.234,88	1,0000000	24.234,88	JL-3-4	Rectifiers and lead acid batteries, switch gears	AC Switchgear - 400V Prz Heater Dist Board	07/08/2019	GP-33	AC Switchgear - 400V Prz Heater Dist Board / Rectifiers and lead acid batteries, switch gears	Areva	17352
682	17353-3-9023-7230-0130-E	23.795,24	1,0000000	23.795,24	KL-3-4	Rectifiers and lead acid batteries, switch gears	AC Switchgear - 400V Prz Heater Dist Board	07/08/2019	GP-33	AC Switchgear - 400V Prz Heater Dist Board / Rectifiers and lead acid batteries, switch gears	Areva	17353
682	17354-3-9023-7230-0131-E	48.854,43	1,0000000	48.854,43	JK-1-2	Rectifiers and lead acid batteries, switch gears	AC Switchgear - 400V Prz Heater Dist Board	07/08/2019	GP-33	AC Switchgear - 400V Prz Heater Dist Board / Rectifiers and lead acid batteries, switch gears	Areva	17354
682	17355-3-9023-7230-0132-E	49.568,84	1,0000000	49.568,84	JK-2-3	Rectifiers and lead acid batteries, switch gears	AC Switchgear - 400V Prz Heater Dist Board	07/08/2019	GP-33	AC Switchgear - 400V Prz Heater Dist Board / Rectifiers and lead acid batteries, switch gears	Areva	17355
682	17356-3-9023-7230-0133-E	24.234,88	1,0000000	24.234,88	JK-2-3	Rectifiers and lead acid batteries, switch gears	AC Switchgear - 400V Prz Heater Dist Board	07/08/2019	GP-33	AC Switchgear - 400V Prz Heater Dist Board / Rectifiers and lead acid batteries, switch gears	Areva	17356
682	17357-3-9023-7230-0134-E	23.575,42	1,0000000	23.575,42	KL-3-4	Rectifiers and lead acid batteries, switch gears	AC Switchgear - 400V Prz Heater Dist Board	07/08/2019	GP-33	AC Switchgear - 400V Prz Heater Dist Board / Rectifiers and lead acid batteries, switch gears	Areva	17357
682	17358-3-9023-7230-0135-E	58.471,45	1,0000000	58.471,45	MN-3-4	Rectifiers and lead acid batteries, switch gears	AC Switchgear - 400V Prz Heater Dist Board	07/08/2019	GP-33	AC Switchgear - 400V Prz Heater Dist Board / Rectifiers and lead acid batteries, switch gears	Areva	17358
682	17359-3-9023-7230-0136-E	48.799,48	1,0000000	48.799,48	JL-2-3	Rectifiers and lead acid batteries, switch gears	AC Switchgear - 400V Prz Heater Dist Board	07/08/2019	GP-33	AC Switchgear - 400V Prz Heater Dist Board / Rectifiers and lead acid batteries, switch gears	Areva	17359
682	17360-3-9023-7230-0137-E	24.124,97	1,0000000	24.124,97	JK-1-2	Rectifiers and lead acid batteries, switch gears	AC Switchgear - 400V Prz Heater Dist Board	07/08/2019	GP-33	AC Switchgear - 400V Prz Heater Dist Board / Rectifiers and lead acid batteries, switch gears	Areva	17360

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682	17361-3-9023-7230-0138-E	23.355,61	1,0000000	23.355,61	JL-3-4	Rectifiers and lead acid batteries, switch gears	AC Switchgear - 400V Prz Heater Dist Board	07/08/2019	GP-33	AC Switchgear - 400V Prz Heater Dist Board / Rectifiers and lead acid batteries, switch gears	Areva	17361
682	17362-3-9023-7230-0139-E	49.239,11	1,0000000	49.239,11	JK-2-3	Rectifiers and lead acid batteries, switch gears	AC Switchgear - 400V Prz Heater Dist Board	07/08/2019	GP-33	AC Switchgear - 400V Prz Heater Dist Board / Rectifiers and lead acid batteries, switch gears	Areva	17362
682	17363-3-9023-7230-0140-E	48.854,43	1,0000000	48.854,43	JL-3-4	Rectifiers and lead acid batteries, switch gears	AC Switchgear - 400V Prz Heater Dist Board	07/08/2019	GP-33	AC Switchgear - 400V Prz Heater Dist Board / Rectifiers and lead acid batteries, switch gears	Areva	17363
682	17364-3-9023-7230-0141-E	24.179,92	1,0000000	24.179,92	JL-3-4	Rectifiers and lead acid batteries, switch gears	AC Switchgear - 400V Prz Heater Dist Board	07/08/2019	GP-33	AC Switchgear - 400V Prz Heater Dist Board / Rectifiers and lead acid batteries, switch gears	Areva	17364
682	17365-3-9023-7230-0142-E	2.527,90	1,0000000	2.527,90	ANG-12	Rectifiers and lead acid batteries, switch gears	AC Switchgear - 400V Prz Heater Dist Board	07/08/2019	ANG-12	AC Switchgear - 400V Prz Heater Dist Board / Rectifiers and lead acid batteries, switch gears	Areva	17365
682	17366-3-9023-7230-0143-E	2.747,72	1,0000000	2.747,72	ANG-12	Rectifiers and lead acid batteries, switch gears	AC Switchgear - 400V Prz Heater Dist Board	07/08/2019	ANG-12	AC Switchgear - 400V Prz Heater Dist Board / Rectifiers and lead acid batteries, switch gears	Areva	17366
682	17367-3-9023-7230-0144-E	3.736,90	1,0000000	3.736,90	ANG-12	Rectifiers and lead acid batteries, switch gears	AC Switchgear - 400V Prz Heater Dist Board	07/08/2019	ANG-12	AC Switchgear - 400V Prz Heater Dist Board / Rectifiers and lead acid batteries, switch gears	Areva	17367
682	17368-3-9023-7230-0145-E	2.802,67	1,0000000	2.802,67	IJ-2-3	Rectifiers and lead acid batteries, switch gears	AC Switchgear - 400V Prz Heater Dist Board	07/08/2019	ANG-03	AC Switchgear - 400V Prz Heater Dist Board / Rectifiers and lead acid batteries, switch gears	Areva	17368
741E	17106-3-0320-4800-0531-E	1.134.513,44	1,0000000	1.134.513,44	RT-5-6			07/08/2019	GP-33	/	Areva	17106
741P	17261-3-0089-4800-0050-E	110.774,19	1,0000000	110.774,19	ANG-12	Piping and valves	Valves - Butterfly Valves - Type 154 & 158 - Lot 2	07/08/2019	ANG-12	Valves - Butterfly Valves - Type 154 & 158 - Lot 2 / Piping and valves	Areva	17261
741P	17262-3-0089-4800-0051-E	110.774,19	1,0000000	110.774,19	ANG-12	Piping and valves	Valves - Butterfly Valves - Type 154 & 158 - Lot 2	07/08/2019	ANG-12	Valves - Butterfly Valves - Type 154 & 158 - Lot 2 / Piping and valves	Areva	17262
741P	17263-3-0089-4800-0052-E	129.489,46	1,0000000	129.489,46	ANG-12	Piping and valves	Valves - Butterfly Valves - Type 154 & 158 - Lot 2	07/08/2019	ANG-12	Valves - Butterfly Valves - Type 154 & 158 - Lot 2 / Piping and valves	Areva	17263
741P	17264-3-0089-4800-0053-E	129.489,46	1,0000000	129.489,46	ANG-12	Piping and valves	Valves - Butterfly Valves - Type 154 & 158 - Lot 2	07/08/2019	ANG-12	Valves - Butterfly Valves - Type 154 & 158 - Lot 2 / Piping and valves	Areva	17264
741P	17265-3-0089-4800-0054-E	239.757,84	1,0000000	239.757,84	ANG-12	Piping and valves	Valves - Butterfly Valves - Type 154 & 158 - Lot 2	07/08/2019	ANG-12	Valves - Butterfly Valves - Type 154 & 158 - Lot 2 / Piping and valves	Areva	17265
741P	17266-3-0089-4800-0055-E	121.396,37	1,0000000	121.396,37	ANG-12	Piping and valves	Valves - Butterfly Valves - Type 154 & 158 - Lot 2	07/08/2019	ANG-12	Valves - Butterfly Valves - Type 154 & 158 - Lot 2 / Piping and valves	Areva	17266
741P	17267-3-0089-4800-0056-E	97.117,09	1,0000000	97.117,09	ANG-12	Piping and valves	Valves - Butterfly Valves - Type 154 & 158 - Lot 2	07/08/2019	ANG-12	Valves - Butterfly Valves - Type 154 & 158 - Lot 2 / Piping and valves	Areva	17267
741P	17268-3-0089-4800-0057-E	234.699,65	1,0000000	234.699,65	ANG-12	Piping and valves	Valves - Butterfly Valves - Type 154 & 158 - Lot 2	07/08/2019	ANG-12	Valves - Butterfly Valves - Type 154 & 158 - Lot 2 / Piping and valves	Areva	17268
741P	17269-3-0089-4800-0058-E	234.699,65	1,0000000	234.699,65	ANG-12	Piping and valves	Valves - Butterfly Valves - Type 154 & 158 - Lot 2	07/08/2019	ANG-12	Valves - Butterfly Valves - Type 154 & 158 - Lot 2 / Piping and valves	Areva	17269
741P	17270-3-0089-4800-0059-E	234.699,65	1,0000000	234.699,65	ANG-12	Piping and valves	Valves - Butterfly Valves - Type 154 & 158 - Lot 2	07/08/2019	ANG-12	Valves - Butterfly Valves - Type 154 & 158 - Lot 2 / Piping and valves	Areva	17270
741P	17271-3-0089-4800-0060-E	64.744,73	1,0000000	64.744,73	ANG-12	Piping and valves	Valves - Butterfly Valves - Type 154 & 158 - Lot 2	07/08/2019	ANG-12	Valves - Butterfly Valves - Type 154 & 158 - Lot 2 / Piping and valves	Areva	17271
741P	17272-3-0089-4800-0061-E	64.744,73	1,0000000	64.744,73	ANG-12	Piping and valves	Valves - Butterfly Valves - Type 154 & 158 - Lot 2	07/08/2019	ANG-12	Valves - Butterfly Valves - Type 154 & 158 - Lot 2 / Piping and valves	Areva	17272
741P	17273-3-0089-4800-0062-E	97.117,09	1,0000000	97.117,09	ANG-12	Piping and valves	Valves - Butterfly Valves - Type 154 & 158 - Lot 2	07/08/2019	ANG-12	Valves - Butterfly Valves - Type 154 & 158 - Lot 2 / Piping and valves	Areva	17273

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741P	17274-3-0089-4800-0063-E	72.837,82	1,0000000	72.837,82	ANG-12	Piping and valves	Valves - Butterfly Valves - Type 154 & 158 - Lot 2	07/08/2019	ANG-12	Valves - Butterfly Valves - Type 154 & 158 - Lot 2 / Piping and valves	Areva	17274
741P	17275-3-0089-4800-0064-E	227.618,20	1,0000000	227.618,20	ANG-12	Piping and valves	Valves - Butterfly Valves - Type 154 & 158 - Lot 2	07/08/2019	ANG-12	Valves - Butterfly Valves - Type 154 & 158 - Lot 2 / Piping and valves	Areva	17275
741P	17276-3-0089-4800-0065-E	227.618,20	1,0000000	227.618,20	ANG-12	Piping and valves	Valves - Butterfly Valves - Type 154 & 158 - Lot 2	07/08/2019	ANG-12	Valves - Butterfly Valves - Type 154 & 158 - Lot 2 / Piping and valves	Areva	17276
744R2	17107-3-0320-4800-0532-E	63.086,04	1,0000000	63.086,04	GH-3-4			07/08/2019	ANG-03	/	Areva	17107
795J2	17334-3-1196-1710-0022-E	48.905,32	1,0000000	48.905,32	HI-2-3			07/08/2019	ANG-03	/	Areva	17334
795J2	17335-3-1196-1710-0023-E	48.905,32	1,0000000	48.905,32	HI-1-2			07/08/2019	ANG-03	/	Areva	17335
280A	17282-3-6142-1591-0017-E	132.930,47	1,0000000	132.930,47	BC-4-5	Summary Instrumentation and Control	RPVL & II: Incore Instrumentation	07/10/2019	ANG-12	RPVL & II: Incore Instrumentation / Summary Instrumentation and Control	Areva	17282
280A	17337-3-6142-1591-0020-E	230.663,58	1,0000000	230.663,58	ANG-12	Summary Instrumentation and Control	RPVL & II: Incore Instrumentation	07/10/2019	ANG-12	RPVL & II: Incore Instrumentation / Summary Instrumentation and Control	Areva	17337
280A	17338-3-6142-1591-0021-E	99.697,85	1,0000000	99.697,85	DE-4-5	Summary Instrumentation and Control	RPVL & II: Incore Instrumentation	07/10/2019	ANG-12	RPVL & II: Incore Instrumentation / Summary Instrumentation and Control	Areva	17338
280A	17339-3-6142-1591-0022-E	99.681,24	1,0000000	99.681,24	HI-2-3	Summary Instrumentation and Control	RPVL & II: Incore Instrumentation	07/10/2019	ANG-12	RPVL & II: Incore Instrumentation / Summary Instrumentation and Control	Areva	17339
711H	16775-3-9005-4700-0306-E	127.573,48	1,0000000	127.573,48	HI-4-5	Piping and valves	Welded Pieces LOT B	07/10/2019	GP-28	Welded Pieces LOT B / Piping and valves	Areva	16775
741A1	17344-3-0320-4800-0549-E	457.419,29	1,0000000	457.419,29	GH-2-3	Piping and valves	Valves - Various Valves - Lot 2	07/10/2019	ANG-12	Valves - Various Valves - Lot 2 / Piping and valves	Areva	17344
744H1	17340-3-0320-4800-0545-E	1.085.164,19	1,0000000	1.085.164,19	BC-2-3			07/10/2019	ANG-12	/	Areva	17340
804B	17369-3-9026-1813-0004-E	49.319,22	1,0000000	49.319,22	CLIMATIZADO			07/10/2019	ANG-14A	/	Areva	17369
804B	17370-3-9026-1813-0005-E	134.677,92	1,0000000	134.677,92	CLIMATIZADO			07/10/2019	ANG-14A	/	Areva	17370
804B	17371-3-9026-1813-0006-E	134.677,92	1,0000000	134.677,92	CLIMATIZADO			07/10/2019	ANG-14A	/	Areva	17371
804B	17372-3-9026-1813-0007-E	134.677,92	1,0000000	134.677,92	CLIMATIZADO			07/10/2019	ANG-14A	/	Areva	17372
804B	17373-3-9026-1813-0008-E	134.677,92	1,0000000	134.677,92	CLIMATIZADO			07/10/2019	ANG-14A	/	Areva	17373
118I	17208-3-0006-3100-1729-E	13.863,78	1,0000000	13.863,78	DE-4-5			09/10/2019	ANG-12	/	Areva	17208
118I	17209-3-0006-3100-1729-E	6.101,40	1,0000000	6.101,40	ANG-12			09/10/2019	ANG-12	/	Areva	17209
118I	17210-3-0006-3100-1729-E	38.133,46	1,0000000	38.133,46	CD-2-3			09/10/2019	ANG-12	/	Areva	17210
118I	17211-3-0006-3100-1729-E	38.133,46	1,0000000	38.133,46	CD-2-3			09/10/2019	ANG-12	/	Areva	17211
118I	17212-3-0006-3100-1729-E	67,80	1,0000000	67,80	EF-4-5			09/10/2019	ANG-12	/	Areva	17212
457A	17326-3-0320-1410-0537-E	427.982,68	1,0000000	427.982,68	DE-4-5			09/10/2019	ANG-12	/	Areva	17326
457A	17327-3-0320-1410-0538-S	427.982,68	1,0000000	427.982,68	BC-4-5			09/10/2019	ANG-12	/	Areva	17327
741T	17300-3-0089-4800-0081-E	137.849,24	1,0000000	137.849,24	BC-4-5	Piping and valves	Valves - Various Valves - Lot 2	09/10/2019	ANG-12	Valves - Various Valves - Lot 2 / Piping and valves	Areva	17300
741T	17301-3-0089-4800-0082-E	68.924,62	1,0000000	68.924,62	BC-4-5	Piping and valves	Valves - Various Valves - Lot 2	09/10/2019	ANG-12	Valves - Various Valves - Lot 2 / Piping and valves	Areva	17301
741T	17302-3-0089-4800-0083-E	196.927,52	1,0000000	196.927,52	BC-5-6	Piping and valves	Valves - Various Valves - Lot 2	09/10/2019	ANG-12	Valves - Various Valves - Lot 2 / Piping and valves	Areva	17302

SCN	Package Number	VALOR VOL EM EURO	FATOR	PREÇO CORRIGIDO	LOCALIZAÇÃO	Aplicação	Title	RECEBIMENTO	GALPÃO	Desc_Vol	Fornec	Novo volume
741T	17303-3-0089-4800-0084-E	196.927,52	1,0000000	196.927,52	BC-5-6	Piping and valves	Valves - Various Valves - Lot 2	09/10/2019	ANG-12	Valves - Various Valves - Lot 2 / Piping and valves	Areva	17303
741T	17304-3-0089-4800-0085-E	310.329,44	1,0000000	310.329,44	BC-5-6	Piping and valves	Valves - Various Valves - Lot 2	09/10/2019	ANG-12	Valves - Various Valves - Lot 2 / Piping and valves	Areva	17304
741T	17305-3-0089-4800-0086-E	317.798,52	1,0000000	317.798,52	BC-5-6	Piping and valves	Valves - Various Valves - Lot 2	09/10/2019	ANG-12	Valves - Various Valves - Lot 2 / Piping and valves	Areva	17305
741T	17306-3-0089-4800-0087-E	317.798,52	1,0000000	317.798,52	BC-5-6	Piping and valves	Valves - Various Valves - Lot 2	09/10/2019	ANG-12	Valves - Various Valves - Lot 2 / Piping and valves	Areva	17306
741T	17307-3-0089-4800-0088-E	216.620,24	1,0000000	216.620,24	BC-5-6	Piping and valves	Valves - Various Valves - Lot 2	09/10/2019	ANG-12	Valves - Various Valves - Lot 2 / Piping and valves	Areva	17307
741T	17308-3-0089-4800-0089-E	108.310,12	1,0000000	108.310,12	BC-4-5	Piping and valves	Valves - Various Valves - Lot 2	09/10/2019	ANG-12	Valves - Various Valves - Lot 2 / Piping and valves	Areva	17308
741T	17309-3-0089-4800-0090-E	216.620,24	1,0000000	216.620,24	BC-5-6	Piping and valves	Valves - Various Valves - Lot 2	09/10/2019	ANG-12	Valves - Various Valves - Lot 2 / Piping and valves	Areva	17309
741T	17310-3-0089-4800-0091-E	216.620,24	1,0000000	216.620,24	BC-4-5	Piping and valves	Valves - Various Valves - Lot 2	09/10/2019	ANG-12	Valves - Various Valves - Lot 2 / Piping and valves	Areva	17310
741T	17311-3-0089-4800-0092-E	324.930,36	1,0000000	324.930,36	BC-5-6	Piping and valves	Valves - Various Valves - Lot 2	09/10/2019	ANG-12	Valves - Various Valves - Lot 2 / Piping and valves	Areva	17311
741T	17312-3-0089-4800-0093-E	317.798,52	1,0000000	317.798,52	BC-5-6	Piping and valves	Valves - Various Valves - Lot 2	09/10/2019	ANG-12	Valves - Various Valves - Lot 2 / Piping and valves	Areva	17312
741T	17313-3-0089-4800-0094-E	187.051,58	1,0000000	187.051,58	BC-4-5	Piping and valves	Valves - Various Valves - Lot 2	09/10/2019	ANG-12	Valves - Various Valves - Lot 2 / Piping and valves	Areva	17313
741T	17314-3-0089-4800-0095-E	187.051,58	1,0000000	187.051,58	BC-4-5	Piping and valves	Valves - Various Valves - Lot 2	09/10/2019	ANG-12	Valves - Various Valves - Lot 2 / Piping and valves	Areva	17314
741T	17315-3-0089-4800-0096-E	187.051,58	1,0000000	187.051,58	BC-4-5	Piping and valves	Valves - Various Valves - Lot 2	09/10/2019	ANG-12	Valves - Various Valves - Lot 2 / Piping and valves	Areva	17315
741T	17316-3-0089-4800-0097-E	113.233,42	1,0000000	113.233,42	BC-4-5	Piping and valves	Valves - Various Valves - Lot 2	09/10/2019	ANG-12	Valves - Various Valves - Lot 2 / Piping and valves	Areva	17316
741T	17317-3-0089-4800-0098-E	98.463,76	1,0000000	98.463,76	BC-4-5	Piping and valves	Valves - Various Valves - Lot 2	09/10/2019	ANG-12	Valves - Various Valves - Lot 2 / Piping and valves	Areva	17317
804C	17375-3-9029-1813-0001-E	296.692,64	1,0000000	296.692,64	BC-4-5			09/10/2019	ANG-12	/	Areva	17375
010C	17369-3-1020-1420-0152-E	280.172,81	1,0000000	280.172,81	ANG-12	Pressurizer system	Anchor Bolts and Nuts f. PRZ Relief Tank	29/10/2019	ANG-12	Anchor Bolts and Nuts f. PRZ Relief Tank / Pressurizer system	Areva	17369
516C	17490-3-9024-5602-0004-E	429.783,88	1,0000000	429.783,88	EF-2-3	Refrigerating machine; ventilation components	Heat Exchangers	29/10/2019	ANG-12	Heat Exchangers / Refrigerating machine; ventilation components	Areva	17490
740A1	17401-3-0320-4800-0551-E	690.517,25	1,0000000	690.517,25	BC-4-5	Piping and valves	Vlvs - Glob Vlvs - var Types; Check Vlvs - var Tps; Instr Vlvs - var Tps - Lot 1	29/10/2019	ANG-12	Vlvs - Glob Vlvs - var Types; Check Vlvs - var Tps; Instr Vlvs - var Tps - Lot 1 / Piping and	Areva	17401
740A1	17402-3-0320-4800-0552-E	1.111.808,85	1,0000000	1.111.808,85	BC-5-6	Piping and valves	Vlvs - Glob Vlvs - var Types; Check Vlvs - var Tps; Instr Vlvs - var Tps - Lot 1	29/10/2019	ANG-12	Vlvs - Glob Vlvs - var Types; Check Vlvs - var Tps; Instr Vlvs - var Tps - Lot 1 / Piping and	Areva	17402
740A1	17403-3-0320-4800-0553-E	410.237,75	1,0000000	410.237,75	BC-5-6	Piping and valves	Vlvs - Glob Vlvs - var Types; Check Vlvs - var Tps; Instr Vlvs - var Tps - Lot 1	29/10/2019	ANG-12	Vlvs - Glob Vlvs - var Types; Check Vlvs - var Tps; Instr Vlvs - var Tps - Lot 1 / Piping and	Areva	17403
740A1	17404-3-0320-4800-0554-E	685.886,45	1,0000000	685.886,45	BC-5-6	Piping and valves	Vlvs - Glob Vlvs - var Types; Check Vlvs - var Tps; Instr Vlvs - var Tps - Lot 1	29/10/2019	ANG-12	Vlvs - Glob Vlvs - var Types; Check Vlvs - var Tps; Instr Vlvs - var Tps - Lot 1 / Piping and	Areva	17404
740A1	17405-3-0320-4800-0555-E	130.029,12	1,0000000	130.029,12	BC-5-6	Piping and valves	Vlvs - Glob Vlvs - var Types; Check Vlvs - var Tps; Instr Vlvs - var Tps - Lot 1	29/10/2019	ANG-12	Vlvs - Glob Vlvs - var Types; Check Vlvs - var Tps; Instr Vlvs - var Tps - Lot 1 / Piping and	Areva	17405
740A1	17406-3-0320-4800-0556-E	959.730,00	1,0000000	959.730,00	BC-5-6	Piping and valves	Vlvs - Glob Vlvs - var Types; Check Vlvs - var Tps; Instr Vlvs - var Tps - Lot 1	29/10/2019	ANG-12	Vlvs - Glob Vlvs - var Types; Check Vlvs - var Tps; Instr Vlvs - var Tps - Lot 1 / Piping and	Areva	17406
740A1	17407-3-0320-4800-0557-E	959.730,00	1,0000000	959.730,00	BC-4-5	Piping and valves	Vlvs - Glob Vlvs - var Types; Check Vlvs - var Tps; Instr Vlvs - var Tps - Lot 1	29/10/2019	ANG-12	Vlvs - Glob Vlvs - var Types; Check Vlvs - var Tps; Instr Vlvs - var Tps - Lot 1 / Piping and	Areva	17407
740A1	17408-3-0320-4800-0558-E	963.568,92	1,0000000	963.568,92	BC-5-6	Piping and valves	Vlvs - Glob Vlvs - var Types; Check Vlvs - var Tps; Instr Vlvs - var Tps - Lot 1	29/10/2019	ANG-12	Vlvs - Glob Vlvs - var Types; Check Vlvs - var Tps; Instr Vlvs - var Tps - Lot 1 / Piping and	Areva	17408
740A1	17409-3-0320-4800-0559-E	34.323,01	1,0000000	34.323,01	ANG-12	Piping and valves	Vlvs - Glob Vlvs - var Types; Check Vlvs - var Tps; Instr Vlvs - var Tps - Lot 1	29/10/2019	ANG-12	Vlvs - Glob Vlvs - var Types; Check Vlvs - var Tps; Instr Vlvs - var Tps - Lot 1 / Piping and	Areva	17409
741U	17569-3-0205-4800-0009-E	198.082,08	1,0000000	198.082,08	FG-4-5	Piping and valves	Valves - Various Valves - Lot 2	29/10/2019	ANG-12	Valves - Various Valves - Lot 2 / Piping and valves	Areva	17569
741W	17568-3-0205-4800-0008-E	8.203,13	1,0000000	8.203,13	FG-4-5	Piping and valves	Valves - Overflow Valves - Type 92 - Lot 2	29/10/2019	ANG-12	Valves - Overflow Valves - Type 92 - Lot 2 / Piping and valves	Areva	17568

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816	17584-3-6160-1870-0005-E	634.808,69	1,0000000	634.808,69	FG-2-3	Summary Instrumentation and Control	I&C Supply Package (Lot 5; Level RPV and Sump)	29/10/2019	ANG-12	I&C Supply Package (Lot 5; Level RPV and Sump) / Summary Instrumentation and Control	Areva	17584
816	17585-3-6160-1870-0006-E	164.066,96	1,0000000	164.066,96	FG-2-3	Summary Instrumentation and Control	I&C Supply Package (Lot 5; Level RPV and Sump)	29/10/2019	ANG-12	I&C Supply Package (Lot 5; Level RPV and Sump) / Summary Instrumentation and Control	Areva	17585
153	17399-3-9030-4580-0001-E	90.414,95	1,0000000	90.414,95	CD-5-6	Pumps for water steam circuit	Water Strainer	12/11/2019	ANG-12	Water Strainer / Pumps for water steam circuit	Areva	17399
153	17400-3-9030-4580-0002-E	361.659,80	1,0000000	361.659,80	FG-4-5	Pumps for water steam circuit	Water Strainer	12/11/2019	ANG-12	Water Strainer / Pumps for water steam circuit	Areva	17400
484	17592-3-6075-5691-0003-E	711.262,26	1,0000000	711.262,26	FG-2-3	Refrigerating machine; ventilation components	MAQ Condenser	12/11/2019	ANG-12	MAQ Condenser / Refrigerating machine; ventilation components	Areva	17592
527	17571-3-9031-4600-0002-E	340.823,26	1,0000000	340.823,26	EF-2-3	Pumps for water steam circuit	Cooling Water Evacuation System (PAL)	12/11/2019	ANG-12	Cooling Water Evacuation System (PAL) / Pumps for water steam circuit	Areva	17571
527	17572-3-9031-4600-0003-E	340.823,26	1,0000000	340.823,26	EF-2-3	Pumps for water steam circuit	Cooling Water Evacuation System (PAL)	12/11/2019	ANG-12	Cooling Water Evacuation System (PAL) / Pumps for water steam circuit	Areva	17572
527A	17570-3-9031-4600-0001-E	391.794,15	1,0000000	391.794,15	FG-4-5	Pumps for water steam circuit	Cooling Water Evacuation System (PAL)	12/11/2019	ANG-12	Cooling Water Evacuation System (PAL) / Pumps for water steam circuit	Areva	17570
714	17376-3-9026-7260-0009-E	315.137,78	1,0000000	315.137,78	AB-5-6	Rectifiers and lead acid batteries, switch gears	Rod Pilot	12/11/2019	ANG-12	Rod Pilot / Rectifiers and lead acid batteries, switch gears	Areva	17376
714	17377-3-9026-7260-0009-E	315.137,78	1,0000000	315.137,78	AB-5-6	Rectifiers and lead acid batteries, switch gears	Rod Pilot	12/11/2019	ANG-12	Rod Pilot / Rectifiers and lead acid batteries, switch gears	Areva	17377
714	17378-3-9026-7260-0011-E	315.137,78	1,0000000	315.137,78	AB-5-6	Rectifiers and lead acid batteries, switch gears	Rod Pilot	12/11/2019	ANG-12	Rod Pilot / Rectifiers and lead acid batteries, switch gears	Areva	17378
714	17379-3-9026-7260-0012-E	315.137,78	1,0000000	315.137,78	AB-5-6	Rectifiers and lead acid batteries, switch gears	Rod Pilot	12/11/2019	ANG-12	Rod Pilot / Rectifiers and lead acid batteries, switch gears	Areva	17379
714	17380-3-9026-7260-0013-E	315.137,78	1,0000000	315.137,78	AB-4-5	Rectifiers and lead acid batteries, switch gears	Rod Pilot	12/11/2019	ANG-12	Rod Pilot / Rectifiers and lead acid batteries, switch gears	Areva	17380
714	17381-3-9026-7260-0014-E	315.137,78	1,0000000	315.137,78	AB-5-6	Rectifiers and lead acid batteries, switch gears	Rod Pilot	12/11/2019	ANG-12	Rod Pilot / Rectifiers and lead acid batteries, switch gears	Areva	17381
714	17382-3-9026-7260-0015-E	315.137,78	1,0000000	315.137,78	AB-4-5	Rectifiers and lead acid batteries, switch gears	Rod Pilot	12/11/2019	ANG-12	Rod Pilot / Rectifiers and lead acid batteries, switch gears	Areva	17382
714	17383-3-9026-7260-0016-E	315.137,78	1,0000000	315.137,78	AB-5-6	Rectifiers and lead acid batteries, switch gears	Rod Pilot	12/11/2019	ANG-12	Rod Pilot / Rectifiers and lead acid batteries, switch gears	Areva	17383
714	17384-3-9026-7260-0017-E	315.137,78	1,0000000	315.137,78	AB-4-5	Rectifiers and lead acid batteries, switch gears	Rod Pilot	12/11/2019	ANG-12	Rod Pilot / Rectifiers and lead acid batteries, switch gears	Areva	17384
714	17385-3-9026-7260-0018-E	315.137,78	1,0000000	315.137,78	AB-4-5	Rectifiers and lead acid batteries, switch gears	Rod Pilot	12/11/2019	ANG-12	Rod Pilot / Rectifiers and lead acid batteries, switch gears	Areva	17385

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714	17386-3-9026-7260-0019-E	315.137,78	1,0000000	315.137,78	AB-4-5	Rectifiers and lead acid batteries, switch gears	Rod Pilot	12/11/2019	ANG-12	Rod Pilot / Rectifiers and lead acid batteries, switch gears	Areva	17386
714	17387-3-9026-7260-0020-E	45.395,61	1,0000000	45.395,61	EF-3-4	Rectifiers and lead acid batteries, switch gears	Rod Pilot	12/11/2019	ANG-12	Rod Pilot / Rectifiers and lead acid batteries, switch gears	Areva	17387
714	17415-3-9026-7260-0021-E	52.587,04	1,0000000	52.587,04	AB-4-5	Rectifiers and lead acid batteries, switch gears	Rod Pilot	12/11/2019	ANG-12	Rod Pilot / Rectifiers and lead acid batteries, switch gears	Areva	17415
742H1	17598-3-9034-4800-0001-E	856.966,40	1,0000000	856.966,40	AB-3-4			12/11/2019	ANG-12	/	Areva	17598
744	17588-3-0099-4800-0235-E	1.129.110,86	1,0000000	1.129.110,86	FG-4-5	Piping and valves	Valves - Double Solenoid Valves - Type 161	12/11/2019	ANG-12	Valves - Double Solenoid Valves - Type 161 / Piping and valves	Areva	17588
744	17589-3-0099-4800-0236-E	1.129.110,86	1,0000000	1.129.110,86	FG-4-5	Piping and valves	Valves - Double Solenoid Valves - Type 161	12/11/2019	ANG-12	Valves - Double Solenoid Valves - Type 161 / Piping and valves	Areva	17589
744	17590-3-0099-4800-0237-E	1.630.937,91	1,0000000	1.630.937,91	FG-4-5	Piping and valves	Valves - Double Solenoid Valves - Type 161	12/11/2019	ANG-12	Valves - Double Solenoid Valves - Type 161 / Piping and valves	Areva	17590
744	17591-3-0099-4800-0238-E	1.505.481,15	1,0000000	1.505.481,15	FG-4-5	Piping and valves	Valves - Double Solenoid Valves - Type 161	12/11/2019	ANG-12	Valves - Double Solenoid Valves - Type 161 / Piping and valves	Areva	17591
806D	17410-3-9026-1814-0022-E	92.069,65	1,0000000	92.069,65	ANG-12			12/11/2019	ANG-12	/	Areva	17410
806D	17411-3-9026-1814-0023-E	92.069,65	1,0000000	92.069,65	ANG-12			12/11/2019	ANG-12	/	Areva	17411
806D	17412-3-9026-1814-0024-E	92.069,65	1,0000000	92.069,65	ANG-12			12/11/2019	ANG-12	/	Areva	17412
806D	17413-3-9026-1814-0025-E	92.069,65	1,0000000	92.069,65	ANG-12			12/11/2019	ANG-12	/	Areva	17413
806D	17414-3-9026-1814-0026-E	92.069,65	1,0000000	92.069,65	ANG-12			12/11/2019	ANG-12	/	Areva	17414
217C	17574-3-9013-7760-0013-E	62.804,08	1,0000000	62.804,08	AB-5-6			29/11/2019	ANG-12	/	Areva	17574
217C	17575-3-9013-7760-0014-E	125.608,16	1,0000000	125.608,16	KL-1-2			29/11/2019	ANG-09	/	Areva	17575
217C	17576-3-9013-7760-0015-E	125.608,16	1,0000000	125.608,16	KL-2-3			29/11/2019	ANG-09	/	Areva	17576
217C	17577-3-9013-7760-0016-E	107.623,83	1,0000000	107.623,83	KL-2-3			29/11/2019	ANG-09	/	Areva	17577
217C	17578-3-9013-7760-0017-E	114.807,69	1,0000000	114.807,69	KL-1-2			29/11/2019	ANG-09	/	Areva	17578
217C	17579-3-9013-7760-0018-E	96.823,36	1,0000000	96.823,36	KL-2-3			29/11/2019	ANG-09	/	Areva	17579
217C	17580-3-9013-7760-0019-E	57.287,45	1,0000000	57.287,45	KL-2-3			29/11/2019	ANG-09	/	Areva	17580
217C	17581-3-9013-7760-0020-E	89.639,51	1,0000000	89.639,51	KL-1-2			29/11/2019	ANG-09	/	Areva	17581
217C	17582-3-9013-7760-0021-E	71.655,17	1,0000000	71.655,17	KL-2-3			29/11/2019	ANG-09	/	Areva	17582
217C	17583-3-9013-7760-0022-E	89.639,50	1,0000000	89.639,50	KL-2-3			29/11/2019	ANG-09	/	Areva	17583
217K	17573-3-9013-7760-0012-E	6.434,78	1,0000000	6.434,78	AB-5-6			29/11/2019	ANG-12	/	Areva	17573
280B	17607-3-9026-1591-0023-E	240.392,00	1,0000000	240.392,00	CD-4-5			29/11/2019	ANG-12	/	Areva	17607
283A	17608-3-9026-1591-0024-E	58.585,33	1,0000000	58.585,33	DE-2-3	Summary Instrumentation and Control	Aeroball Measurement Equipment	29/11/2019	ANG-12	Aeroball Measurement Equipment / Summary Instrumentation and Control	Areva	17608

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633	17593-3-0320-4800-0560-E	291.614,38	1,0000000	291.614,38	KL-1-2	Piping and valves	Remote Operating Device for Valve	29/11/2019	ANG-09	Remote Operating Device for Valve / Piping and valves	Areva	17593
633	17594-3-0320-4800-0561-E	328.396,90	1,0000000	328.396,90	AB-5-6	Piping and valves	Remote Operating Device for Valve	29/11/2019	ANG-12	Remote Operating Device for Valve / Piping and valves	Areva	17594
633	17595-3-0320-4800-0562-E	392.984,89	1,0000000	392.984,89	BC-4-5	Piping and valves	Remote Operating Device for Valve	29/11/2019	ANG-12	Remote Operating Device for Valve / Piping and valves	Areva	17595
633	17596-3-0320-4800-0563-E	73.722,75	1,0000000	73.722,75	GI-2-3	Piping and valves	Remote Operating Device for Valve	29/11/2019	ANG-12	Remote Operating Device for Valve / Piping and valves	Areva	17596
741B	17342-3-0320-4800-0547-E	568.789,03	1,0000000	568.789,03	KL-1-2	Piping and valves	Valves - Gate Valves - Type 34 & 3034; Body Security Valves - Type 35 - Lot 2	29/11/2019	ANG-09	Valves - Gate Valves - Type 34 & 3034; Body Security Valves - Type 35 - Lot 2 / Piping and	Areva	17342
744Q	17341-3-0320-4800-0546-E	623.883,05	1,0000000	623.883,05	KL-1-2	Piping and valves	Valves - Gate Valves - Type 3034	29/11/2019	ANG-09	Valves - Gate Valves - Type 3034 / Piping and valves	Areva	17341
850B	17597-3-1372-4700-0604-E	51.786,56	1,0000000	51.786,56	FG-4-5			29/11/2019	ANG-12	/	Areva	17597
522	17599-3-9032-1722-0001-E	331.121,26	1,0000000	331.121,26	19C	Heat exchangers and tanks	Solid Waste System	02/01/2020	ANG-19	Solid Waste System / Heat exchangers and tanks	Areva	17599
522	17600-3-9032-1722-0002-E	2.851,53	1,0000000	2.851,53	19C	Heat exchangers and tanks	Solid Waste System	02/01/2020	ANG-19	Solid Waste System / Heat exchangers and tanks	Areva	17600
522	17601-3-9032-1722-0003-E	517,14	1,0000000	517,14	19C	Heat exchangers and tanks	Solid Waste System	02/01/2020	ANG-19	Solid Waste System / Heat exchangers and tanks	Areva	17601
740A2	17842-3-0320-4800-0564-E	694.590,74	1,0000000	694.590,74	FG-1-2			02/01/2020	GP-33	/	Areva	17842
740A2	17843-3-0320-4800-0565-E	221.749,18	1,0000000	221.749,18	19C			02/01/2020	ANG-19	/	Areva	17843
740A2	17844-3-0320-4800-0566-E	247.265,84	1,0000000	247.265,84	ANG-12			02/01/2020	ANG-12	/	Areva	17844
740A2	17845-3-0320-4800-0567-E	712.686,79	1,0000000	712.686,79	FG-1-2			02/01/2020	GP-33	/	Areva	17845
741S	17285-3-0089-4800-0066-E	116.405,36	1,0000000	116.405,36	GH-3-4	Piping and valves	Valves - Gate Valves - Type 540 & 541 - Lot 2	02/01/2020	ANG-12	Valves - Gate Valves - Type 540 & 541 - Lot 2 / Piping and valves	Areva	17285
741S	17286-3-0089-4800-0067-E	116.405,36	1,0000000	116.405,36	FG-3-4	Piping and valves	Valves - Gate Valves - Type 540 & 541 - Lot 2	02/01/2020	ANG-12	Valves - Gate Valves - Type 540 & 541 - Lot 2 / Piping and valves	Areva	17286
741S	17287-3-0089-4800-0068-E	77.603,58	1,0000000	77.603,58	GH-3-4	Piping and valves	Valves - Gate Valves - Type 540 & 541 - Lot 2	02/01/2020	ANG-12	Valves - Gate Valves - Type 540 & 541 - Lot 2 / Piping and valves	Areva	17287
741S	17288-3-0089-4800-0069-E	310.414,81	1,0000000	310.414,81	GH-3-4	Piping and valves	Valves - Gate Valves - Type 540 & 541 - Lot 2	02/01/2020	ANG-12	Valves - Gate Valves - Type 540 & 541 - Lot 2 / Piping and valves	Areva	17288
741S	17289-3-0089-4800-0070-E	225.756,23	1,0000000	225.756,23	GH-3-4	Piping and valves	Valves - Gate Valves - Type 540 & 541 - Lot 2	02/01/2020	ANG-12	Valves - Gate Valves - Type 540 & 541 - Lot 2 / Piping and valves	Areva	17289
741S	17290-3-0089-4800-0071-E	225.756,23	1,0000000	225.756,23	FG-3-4	Piping and valves	Valves - Gate Valves - Type 540 & 541 - Lot 2	02/01/2020	ANG-12	Valves - Gate Valves - Type 540 & 541 - Lot 2 / Piping and valves	Areva	17290
741S	17291-3-0089-4800-0072-E	225.756,23	1,0000000	225.756,23	GH-3-4	Piping and valves	Valves - Gate Valves - Type 540 & 541 - Lot 2	02/01/2020	ANG-12	Valves - Gate Valves - Type 540 & 541 - Lot 2 / Piping and valves	Areva	17291
741S	17292-3-0089-4800-0073-E	225.756,23	1,0000000	225.756,23	GH-3-4	Piping and valves	Valves - Gate Valves - Type 540 & 541 - Lot 2	02/01/2020	ANG-12	Valves - Gate Valves - Type 540 & 541 - Lot 2 / Piping and valves	Areva	17292
741S	17293-3-0089-4800-0074-E	282.195,28	1,0000000	282.195,28	GH-3-4	Piping and valves	Valves - Gate Valves - Type 540 & 541 - Lot 2	02/01/2020	ANG-12	Valves - Gate Valves - Type 540 & 541 - Lot 2 / Piping and valves	Areva	17293
741S	17294-3-0089-4800-0075-E	241.630,21	1,0000000	241.630,21	GH-3-4	Piping and valves	Valves - Gate Valves - Type 540 & 541 - Lot 2	02/01/2020	ANG-12	Valves - Gate Valves - Type 540 & 541 - Lot 2 / Piping and valves	Areva	17294
741S	17295-3-0089-4800-0076-E	238.091,69	1,0000000	238.091,69	GH-3-4	Piping and valves	Valves - Gate Valves - Type 540 & 541 - Lot 2	02/01/2020	ANG-12	Valves - Gate Valves - Type 540 & 541 - Lot 2 / Piping and valves	Areva	17295
741S	17296-3-0089-4800-0077-E	238.091,69	1,0000000	238.091,69	FG-3-4	Piping and valves	Valves - Gate Valves - Type 540 & 541 - Lot 2	02/01/2020	ANG-12	Valves - Gate Valves - Type 540 & 541 - Lot 2 / Piping and valves	Areva	17296
741S	17297-3-0089-4800-0078-E	248.684,59	1,0000000	248.684,59	19C	Piping and valves	Valves - Gate Valves - Type 540 & 541 - Lot 2	02/01/2020	ANG-19	Valves - Gate Valves - Type 540 & 541 - Lot 2 / Piping and valves	Areva	17297
741S	17298-3-0089-4800-0079-E	248.684,59	1,0000000	248.684,59	19C	Piping and valves	Valves - Gate Valves - Type 540 & 541 - Lot 2	02/01/2020	ANG-19	Valves - Gate Valves - Type 540 & 541 - Lot 2 / Piping and valves	Areva	17298
741S	17299-3-0089-4800-0079-E	41.441,43	1,0000000	41.441,43	GH-3-4	Piping and valves	Valves - Gate Valves - Type 540 & 541 - Lot 2	02/01/2020	ANG-12	Valves - Gate Valves - Type 540 & 541 - Lot 2 / Piping and valves	Areva	17299
744H2	17343-3-0320-4800-0548-E	1.259.295,07	1,0000000	1.259.295,07	FG-1-2	Piping and valves	Valves - Various Valves & 1	02/01/2020	GP-33	Valves - Various Valves & 1 / Piping and valves	Areva	17343

SCN	Package Number	VALOR VOL EM EURO	FATOR	PREÇO CORRIGIDO	LOCALIZAÇÃO	Aplicação	Title	RECEBIMENTO	GALPÃO	Desc_Vol	Fornec	Novo volume
744H2	17345-3-0320-4800-0550-E	955.223,57	1,0000000	955.223,57	HI-3-4	Piping and valves	Valves - Various Valves & 1	02/01/2020	ANG-12	Valves - Various Valves & 1 / Piping and valves	Areva	17345
461	17605-3-9003-1410-0014-E	17.898,82	1,0000000	17.898,82	CLIMATIZADO	Reactor cooling pumps	Deficiency 323: Reactor Coolant Pump Oil Supply - Electrical Parts	03/01/2020	ANG-14A	Deficiency 323: Reactor Coolant Pump Oil Supply - Electrical Parts / Reactor cooling	Areva	17605
479	17606-3-9039-4800-0001-E	566,00	1,0000000	566,00	CLIMATIZADO	Piping and valves	Deficiency 066: Motor Power Cab Actuators	03/01/2020	ANG-14A	Deficiency 066: Motor Power Cab Actuators / Piping and valves	Areva	17606
559A	17604-3-9026-4800-0025-T	16.639,21	1,0000000	16.639,21	CLIMATIZADO	Piping and valves	Special Tools For Valves	03/01/2020	ANG-14A	Special Tools For Valves / Piping and valves	Areva	17604
200	17612-3-9035-7350-0001-E	243.904,86	1,0000000	243.904,86	UMA			24/01/2020	UMA	/	Areva	17612
200	17613-3-9035-7350-0002-E	243.904,86	1,0000000	243.904,86	GP-33			24/01/2020	GP-33	/	Areva	17613
200	17614-3-9035-7350-0003-E	243.904,86	1,0000000	243.904,86	GP-33			24/01/2020	GP-33	/	Areva	17614
200	17615-3-9035-7350-0004-E	243.904,86	1,0000000	243.904,86	GP-33			24/01/2020	GP-33	/	Areva	17615
200	17616-3-9035-7350-0005-E	243.904,86	1,0000000	243.904,86	GP-33			24/01/2020	GP-33	/	Areva	17616
200	17617-3-9035-7350-0006-E	243.904,86	1,0000000	243.904,86	GP-33			24/01/2020	GP-33	/	Areva	17617
200	17618-3-9035-7350-0021-E	243.904,86	1,0000000	243.904,86	GP-33			24/01/2020	GP-33	/	Areva	17618
200	17619-3-9035-7350-0008-E	243.904,86	1,0000000	243.904,86	GP-33			24/01/2020	GP-33	/	Areva	17619
200	17620-3-9035-7350-0009-E	243.904,86	1,0000000	243.904,86	GP-33			24/01/2020	GP-33	/	Areva	17620
200	17621-3-9035-7350-0007-E	243.904,86	1,0000000	243.904,86	GP-33			24/01/2020	GP-33	/	Areva	17621
200	17622-3-9035-7350-0011-E	243.904,86	1,0000000	243.904,86	GP-33			24/01/2020	GP-33	/	Areva	17622
200	17623-3-9035-7350-0012-E	243.904,86	1,0000000	243.904,86	GP-33			24/01/2020	GP-33	/	Areva	17623
200	17624-3-9035-7350-0013-E	243.904,86	1,0000000	243.904,86	GP-33			24/01/2020	GP-33	/	Areva	17624
200	17625-3-9035-7350-0014-E	243.904,86	1,0000000	243.904,86	GP-33			24/01/2020	GP-33	/	Areva	17625
200	17626-3-9035-7350-0015-E	243.904,86	1,0000000	243.904,86	GP-33			24/01/2020	GP-33	/	Areva	17626
200	17837-3-9035-7350-0030-E	525.980,42	1,0000000	525.980,42	GP-33			24/01/2020	GP-33	/	Areva	17837
200	17838-3-9035-7350-0031-E	525.980,42	1,0000000	525.980,42	GP-33			24/01/2020	GP-33	/	Areva	17838
200	17839-3-9035-7350-0032-E	525.980,42	1,0000000	525.980,42	GP-33			24/01/2020	GP-33	/	Areva	17839
200	17840-3-9035-7350-0033-E	243.904,86	1,0000000	243.904,86	GP-33			24/01/2020	GP-33	/	Areva	17840
200A	17627-3-9035-7350-0016-E	365.547,78	1,0000000	365.547,78	UMA			24/01/2020	UMA	/	Areva	17627
200A	17628-3-9035-7350-0017-E	365.547,78	1,0000000	365.547,78	GP-33			24/01/2020	GP-33	/	Areva	17628
200A	17629-3-9035-7350-0018-E	365.547,78	1,0000000	365.547,78	GP-33			24/01/2020	GP-33	/	Areva	17629
200A	17630-3-9035-7350-0019-E	365.547,78	1,0000000	365.547,78	GP-33			24/01/2020	GP-33	/	Areva	17630
200A	17631-3-9035-7350-0020-E	365.547,78	1,0000000	365.547,78	GP-33			24/01/2020	GP-33	/	Areva	17631
200A	17632-3-9035-7350-0021-E	365.547,78	1,0000000	365.547,78	GP-33			24/01/2020	GP-33	/	Areva	17632
200A	17633-3-9035-7350-0022-E	365.547,78	1,0000000	365.547,78	GP-33			24/01/2020	GP-33	/	Areva	17633

SCN	Package Number	VALOR VOL EM EURO	FATOR	PREÇO CORRIGIDO	LOCALIZAÇÃO	Aplicação	Title	RECEBIMENTO	GALPÃO	Desc_Vol	Fornec	Novo volume
200A	17634-3-9035-7350-0023-E	365.547,78	1,0000000	365.547,78	GP-33			24/01/2020	GP-33	/	Areva	17634
200A	17635-3-9035-7350-0024-E	365.547,78	1,0000000	365.547,78	GP-33			24/01/2020	GP-33	/	Areva	17635
200A	17636-3-9035-7350-0025-E	365.547,78	1,0000000	365.547,78	GP-33			24/01/2020	GP-33	/	Areva	17636
200A	17637-3-9035-7350-0026-E	365.547,78	1,0000000	365.547,78	GP-33			24/01/2020	GP-33	/	Areva	17637
200A	17638-3-9035-7350-0027-E	365.547,78	1,0000000	365.547,78	GP-33			24/01/2020	GP-33	/	Areva	17638
200A	17639-3-9035-7350-0028-E	365.547,78	1,0000000	365.547,78	GP-33			24/01/2020	GP-33	/	Areva	17639
200A	17640-3-9035-7350-0029-E	365.547,78	1,0000000	365.547,78	GP-33			24/01/2020	GP-33	/	Areva	17640
200A	17841-3-9035-7350-0034-E	365.547,78	1,0000000	365.547,78	GP-33			24/01/2020	GP-33	/	Areva	17841
683G	17491-3-9023-7210-0220-E	50.805,74	1,0000000	50.805,74	ANG-16			27/01/2020	ANG-16	/	Areva	17491
683G	17492-3-9023-7210-0221-E	48.713,42	1,0000000	48.713,42	ANG-16			27/01/2020	ANG-16	/	Areva	17492
683G	17493-3-9023-7210-0222-E	48.211,26	1,0000000	48.211,26	ANG-16			27/01/2020	ANG-16	/	Areva	17493
683G	17494-3-9023-7210-0223-E	50.805,74	1,0000000	50.805,74	ANG-16			27/01/2020	ANG-16	/	Areva	17494
683G	17495-3-9023-7210-0224-E	48.211,26	1,0000000	48.211,26	ANG-16			27/01/2020	ANG-16	/	Areva	17495
683G	17496-3-9023-7210-0225-E	48.211,26	1,0000000	48.211,26	ANG-16			27/01/2020	ANG-16	/	Areva	17496
683G	17497-3-9023-7210-0226-E	48.211,26	1,0000000	48.211,26	ANG-16			27/01/2020	ANG-16	/	Areva	17497
683G	17498-3-9023-7210-0227-E	48.211,26	1,0000000	48.211,26	ANG-03			27/01/2020	ANG-03	/	Areva	17498
683G	17499-3-9023-7210-0228-E	48.211,26	1,0000000	48.211,26	ANG-16			27/01/2020	ANG-16	/	Areva	17499
683G	17500-3-9023-7210-0229-E	48.211,26	1,0000000	48.211,26	ANG-16			27/01/2020	ANG-16	/	Areva	17500
683G	17501-3-9023-7210-0230-E	48.211,26	1,0000000	48.211,26	ANG-16			27/01/2020	ANG-16	/	Areva	17501
683G	17502-3-9023-7210-0231-E	48.211,26	1,0000000	48.211,26	ANG-16			27/01/2020	ANG-16	/	Areva	17502
683G	17503-3-9023-7210-0232-E	48.211,26	1,0000000	48.211,26	ANG-16			27/01/2020	ANG-16	/	Areva	17503
683G	17504-3-9023-7210-0233-E	50.805,74	1,0000000	50.805,74	ANG-16			27/01/2020	ANG-16	/	Areva	17504
683G	17505-3-9023-7210-0234-E	48.713,42	1,0000000	48.713,42	ANG-16			27/01/2020	ANG-16	/	Areva	17505
683G	17506-3-9023-7210-0235-E	48.211,26	1,0000000	48.211,26	ANG-16			27/01/2020	ANG-16	/	Areva	17506
683G	17507-3-9023-7210-0236-E	50.805,74	1,0000000	50.805,74	ANG-16			27/01/2020	ANG-16	/	Areva	17507
683G	17508-3-9023-7210-0237-E	48.211,26	1,0000000	48.211,26	ANG-16			27/01/2020	ANG-16	/	Areva	17508
683G	17509-3-9023-7210-0238-E	48.211,26	1,0000000	48.211,26	ANG-16			27/01/2020	ANG-16	/	Areva	17509
683G	17510-3-9023-7210-0239-E	48.211,26	1,0000000	48.211,26	ANG-16			27/01/2020	ANG-16	/	Areva	17510
683G	17511-3-9023-7210-0240-E	48.211,26	1,0000000	48.211,26	ANG-16			27/01/2020	ANG-16	/	Areva	17511
683G	17512-3-9023-7210-0241-E	48.211,26	1,0000000	48.211,26	ANG-16			27/01/2020	ANG-16	/	Areva	17512

SCN	Package Number	VALOR VOL EM EURO	FATOR	PREÇO CORRIGIDO	LOCALIZAÇÃO	Aplicação	Title	RECEBIMENTO	GALPÃO	Desc_Vol	Fornec	Novo volume
683G	17513-3-9023-7210-0242-E	48.211,26	1,0000000	48.211,26	ANG-16			27/01/2020	ANG-16	/	Areva	17513
683G	17514-3-9023-7210-0243-E	48.211,26	1,0000000	48.211,26	ANG-16			27/01/2020	ANG-16	/	Areva	17514
683G	17515-3-9023-7210-0244-E	48.211,26	1,0000000	48.211,26	ANG-16			27/01/2020	ANG-16	/	Areva	17515
683G	17516-3-9023-7210-0245-E	48.211,26	1,0000000	48.211,26	ANG-16			27/01/2020	ANG-16	/	Areva	17516
683G	17517-3-9023-7210-0246-E	50.805,74	1,0000000	50.805,74	ANG-16			27/01/2020	ANG-16	/	Areva	17517
683G	17518-3-9023-7210-0247-E	48.713,42	1,0000000	48.713,42	ANG-16			27/01/2020	ANG-16	/	Areva	17518
683G	17519-3-9023-7210-0248-E	48.211,26	1,0000000	48.211,26	ANG-16			27/01/2020	ANG-16	/	Areva	17519
683G	17520-3-9023-7210-0249-E	48.211,26	1,0000000	48.211,26	ANG-16			27/01/2020	ANG-16	/	Areva	17520
683G	17521-3-9023-7210-0250-E	48.211,26	1,0000000	48.211,26	ANG-16			27/01/2020	ANG-16	/	Areva	17521
683G	17522-3-9023-7210-0251-E	50.805,74	1,0000000	50.805,74	ANG-16			27/01/2020	ANG-16	/	Areva	17522
683G	17523-3-9023-7210-0252-E	48.211,26	1,0000000	48.211,26	ANG-16			27/01/2020	ANG-16	/	Areva	17523
683G	17524-3-9023-7210-0253-E	48.211,26	1,0000000	48.211,26	ANG-16			27/01/2020	ANG-16	/	Areva	17524
683G	17525-3-9023-7210-0254-E	48.211,26	1,0000000	48.211,26	ANG-16			27/01/2020	ANG-16	/	Areva	17525
683G	17526-3-9023-7210-0255-E	48.211,26	1,0000000	48.211,26	ANG-16			27/01/2020	ANG-16	/	Areva	17526
683G	17527-3-9023-7210-0256-E	48.211,26	1,0000000	48.211,26	ANG-16			27/01/2020	ANG-16	/	Areva	17527
683G	17528-3-9023-7210-0257-E	48.211,26	1,0000000	48.211,26	ANG-16			27/01/2020	ANG-16	/	Areva	17528
683G	17529-3-9023-7210-0258-E	48.211,26	1,0000000	48.211,26	ANG-16			27/01/2020	ANG-16	/	Areva	17529
683G	17530-3-9023-7210-0259-E	50.805,62	1,0000000	50.805,62	ANG-16			27/01/2020	ANG-16	/	Areva	17530
683G	17531-3-9023-7210-0260-E	48.713,42	1,0000000	48.713,42	ANG-16			27/01/2020	ANG-16	/	Areva	17531
683G	17532-3-9023-7210-0261-E	48.211,26	1,0000000	48.211,26	ANG-16			27/01/2020	ANG-16	/	Areva	17532
683G	17533-3-9023-7210-0262-E	50.805,74	1,0000000	50.805,74	ANG-16			27/01/2020	ANG-16	/	Areva	17533
683G	17534-3-9023-7210-0263-E	48.211,26	1,0000000	48.211,26	ANG-16			27/01/2020	ANG-16	/	Areva	17534
683G	17535-3-9023-7210-0264-E	48.211,26	1,0000000	48.211,26	ANG-16			27/01/2020	ANG-16	/	Areva	17535
683G	17536-3-9023-7210-0265-E	48.211,26	1,0000000	48.211,26	ANG-16			27/01/2020	ANG-16	/	Areva	17536
683G	17537-3-9023-7210-0266-E	48.211,26	1,0000000	48.211,26	ANG-16			27/01/2020	ANG-16	/	Areva	17537
683G	17538-3-9023-7210-0267-E	48.211,26	1,0000000	48.211,26	ANG-16			27/01/2020	ANG-16	/	Areva	17538
683G	17539-3-9023-7210-0268-E	48.211,26	1,0000000	48.211,26	ANG-16			27/01/2020	ANG-16	/	Areva	17539
683G	17540-3-9023-7210-0269-E	48.211,26	1,0000000	48.211,26	ANG-16			27/01/2020	ANG-16	/	Areva	17540
683G	17541-3-9023-7210-0270-E	48.211,26	1,0000000	48.211,26	ANG-16			27/01/2020	ANG-16	/	Areva	17541
683G	17542-3-9023-7210-0271-E	48.211,26	1,0000000	48.211,26	ANG-16			27/01/2020	ANG-16	/	Areva	17542

SCN	Package Number	VALOR VOL EM EURO	FATOR	PREÇO CORRIGIDO	LOCALIZAÇÃO	Aplicação	Title	RECEBIMENTO	GALPÃO	Desc_Vol	Fornec	Novo volume
683G	17543-3-9023-7210-0272-E	48.211,26	1,0000000	48.211,26	ANG-16			27/01/2020	ANG-16	/	Areva	17543
683G	17544-3-9023-7210-0273-E	49.968,82	1,0000000	49.968,82	ANG-16			27/01/2020	ANG-16	/	Areva	17544
683G	17545-3-9023-7210-0274-E	48.211,26	1,0000000	48.211,26	ANG-16			27/01/2020	ANG-16	/	Areva	17545
683G	17546-3-9023-7210-0275-E	49.968,82	1,0000000	49.968,82	ANG-16			27/01/2020	ANG-16	/	Areva	17546
683G	17547-3-9023-7210-0276-E	49.968,82	1,0000000	49.968,82	ANG-16			27/01/2020	ANG-16	/	Areva	17547
683G	17548-3-9023-7210-0277-E	49.968,82	1,0000000	49.968,82	ANG-16			27/01/2020	ANG-16	/	Areva	17548
683G	17549-3-9023-7210-0278-E	49.968,82	1,0000000	49.968,82	ANG-16			27/01/2020	ANG-16	/	Areva	17549
683G	17550-3-9023-7210-0279-E	48.211,26	1,0000000	48.211,26	ANG-16			27/01/2020	ANG-16	/	Areva	17550
683G	17551-3-9023-7210-0280-E	49.968,82	1,0000000	49.968,82	ANG-16			27/01/2020	ANG-16	/	Areva	17551
683G	17552-3-9023-7210-0281-E	2.882,20	1,0000000	2.882,20	ANG-03			27/01/2020	ANG-03	/	Areva	17552
683G	17553-3-9023-7210-0282-E	3.316,35	1,0000000	3.316,35	ANG-03			27/01/2020	ANG-03	/	Areva	17553
683G	17554-3-9023-7210-0283-E	40.335,07	1,0000000	40.335,07	ANG-03			27/01/2020	ANG-03	/	Areva	17554
683G	17555-3-9023-7210-0284-E	2.772,35	1,0000000	2.772,35	ANG-03			27/01/2020	ANG-03	/	Areva	17555
683G	17556-3-9023-7210-0285-E	2.882,20	1,0000000	2.882,20	ANG-03			27/01/2020	ANG-03	/	Areva	17556
683G	17557-3-9023-7210-0286-E	3.316,35	1,0000000	3.316,35	ANG-03			27/01/2020	ANG-03	/	Areva	17557
683G	17558-3-9023-7210-0287-E	40.335,07	1,0000000	40.335,07	ANG-03			27/01/2020	ANG-03	/	Areva	17558
683G	17559-3-9023-7210-0288-E	2.882,20	1,0000000	2.882,20	ANG-03			27/01/2020	ANG-03	/	Areva	17559
683G	17560-3-9023-7210-0289-E	3.316,35	1,0000000	3.316,35	ANG-03			27/01/2020	ANG-03	/	Areva	17560
683G	17561-3-9023-7210-0290-E	39.832,91	1,0000000	39.832,91	ANG-03			27/01/2020	ANG-03	/	Areva	17561
683G	17562-3-9023-7210-0291-E	2.819,43	1,0000000	2.819,43	ANG-03			27/01/2020	ANG-03	/	Areva	17562
683G	17563-3-9023-7210-0292-E	3.619,74	1,0000000	3.619,74	ANG-03			27/01/2020	ANG-03	/	Areva	17563
683G	17564-3-9023-7210-0293-E	42.699,42	1,0000000	42.699,42	ANG-03			27/01/2020	ANG-03	/	Areva	17564
683G	17565-3-9023-7210-0294-E	2.850,81	1,0000000	2.850,81	ANG-03			27/01/2020	ANG-03	/	Areva	17565
683G	17566-3-9023-7210-0295-E	502,16	1,0000000	502,16	ANG-03			27/01/2020	ANG-03	/	Areva	17566
683G	17567-3-9023-7210-0296-E	28.513,36	1,0000000	28.513,36	ANG-03			27/01/2020	ANG-03	/	Areva	17567
214	17892-3-9037-7740-0001-E	354.233,11	1,0000000	354.233,11	ANG-12			01/02/2020	ANG-12	/	Areva	17892
214	17893-3-9037-7740-0002-E	146.265,90	1,0000000	146.265,90	ANG-34			01/02/2020	ANG-34	/	Areva	17893
214	17894-3-9037-7740-0003-E	224.410,22	1,0000000	224.410,22	ANG-12			01/02/2020	ANG-12	/	Areva	17894
214	17895-3-9037-7740-0004-E	187.008,51	1,0000000	187.008,51	ANG-12			01/02/2020	ANG-12	/	Areva	17895
214	17896-3-9037-7740-0005-E	174.541,28	1,0000000	174.541,28	ANG-12			01/02/2020	ANG-12	/	Areva	17896

SCN	Package Number	VALOR VOL EM EURO	FATOR	PREÇO CORRIGIDO	LOCALIZAÇÃO	Aplicação	Title	RECEBIMENTO	GALPÃO	Desc_Vol	Fornec	Novo volume
214	17897-3-9037-7740-0006-E	224.410,22	1,0000000	224.410,22	ANG-12			01/02/2020	ANG-12	/	Areva	17897
214	17898-3-9037-7740-0007-E	224.410,22	1,0000000	224.410,22	ANG-12			01/02/2020	ANG-12	/	Areva	17898
217D	17918-3-9013-7760-0026-E	261.617,54	1,0000000	261.617,54	ANG-09			01/02/2020	ANG-09	/	Areva	17918
217D	17919-3-9013-7760-0027-E	261.617,54	1,0000000	261.617,54	ANG-09			01/02/2020	ANG-09	/	Areva	17919
217D	17920-3-9013-7760-0028-E	261.617,54	1,0000000	261.617,54	ANG-09			01/02/2020	ANG-09	/	Areva	17920
217D	17921-3-9013-7760-0029-E	261.617,54	1,0000000	261.617,54	ANG-10			01/02/2020	ANG-10	/	Areva	17921
217D	17922-3-9013-7760-0030-E	261.617,54	1,0000000	261.617,54	ANG-10			01/02/2020	ANG-10	/	Areva	17922
217D	17923-3-9013-7760-0031-E	261.617,54	1,0000000	261.617,54	ANG-10			01/02/2020	ANG-10	/	Areva	17923
217D	17924-3-9013-7760-0032-E	261.617,54	1,0000000	261.617,54	ANG-10			01/02/2020	ANG-10	/	Areva	17924
217D	17925-3-9013-7760-0033-E	261.617,54	1,0000000	261.617,54	ANG-09			01/02/2020	ANG-09	/	Areva	17925
217D	17926-3-9013-7760-0034-E	130.808,78	1,0000000	130.808,78	ANG-12			01/02/2020	ANG-12	/	Areva	17926
217E	17609-3-9013-7760-0023-E	101.419,18	1,0000000	101.419,18	ANG-09			01/02/2020	ANG-09	/	Areva	17609
217E	17610-3-9013-7760-0024-E	101.419,18	1,0000000	101.419,18	ANG-09			01/02/2020	ANG-09	/	Areva	17610
217E	17611-3-9013-7760-0025-E	67.612,79	1,0000000	67.612,79	ANG-12			01/02/2020	ANG-12	/	Areva	17611
683	17416-3-9023-7230-0146-E	68.790,23	1,0000000	68.790,23	ANG-34			01/02/2020	ANG-34	/	Areva	17416
683	17417-3-9023-7230-0147-E	37.602,11	1,0000000	37.602,11	ANG-09			01/02/2020	ANG-09	/	Areva	17417
683	17418-3-9023-7230-0148-E	37.602,11	1,0000000	37.602,11	ANG-34			01/02/2020	ANG-34	/	Areva	17418
683	17419-3-9023-7230-0149-E	22.008,05	1,0000000	22.008,05	ANG-34			01/02/2020	ANG-34	/	Areva	17419
683	17420-3-9023-7230-0150-E	53.196,17	1,0000000	53.196,17	ANG-34			01/02/2020	ANG-34	/	Areva	17420
683	17421-3-9023-7230-0151-E	37.602,11	1,0000000	37.602,11	ANG-34			01/02/2020	ANG-34	/	Areva	17421
683	17422-3-9023-7230-0152-E	37.602,11	1,0000000	37.602,11	ANG-34			01/02/2020	ANG-34	/	Areva	17422
683	17423-3-9023-7230-0153-E	37.602,11	1,0000000	37.602,11	ANG-34			01/02/2020	ANG-34	/	Areva	17423
683	17424-3-9023-7230-0154-E	37.602,11	1,0000000	37.602,11	ANG-09			01/02/2020	ANG-09	/	Areva	17424
683	17425-3-9023-7230-0155-E	53.196,17	1,0000000	53.196,17	ANG-34			01/02/2020	ANG-34	/	Areva	17425
683	17426-3-9023-7230-0156-E	37.602,11	1,0000000	37.602,11	ANG-34			01/02/2020	ANG-34	/	Areva	17426
683	17427-3-9023-7230-0157-E	53.196,17	1,0000000	53.196,17	ANG-34			01/02/2020	ANG-34	/	Areva	17427
683	17428-3-9023-7230-0158-E	37.602,11	1,0000000	37.602,11	ANG-34			01/02/2020	ANG-34	/	Areva	17428
683	17429-3-9023-7230-0159-E	37.602,11	1,0000000	37.602,11	ANG-34			01/02/2020	ANG-34	/	Areva	17429
683	17430-3-9023-7230-0160-E	53.196,17	1,0000000	53.196,17	ANG-34			01/02/2020	ANG-34	/	Areva	17430
683	17431-3-9023-7230-0161-E	22.008,05	1,0000000	22.008,05	ANG-34			01/02/2020	ANG-34	/	Areva	17431

SCN	Package Number	VALOR VOL EM EURO	FATOR	PREÇO CORRIGIDO	LOCALIZAÇÃO	Aplicação	Title	RECEBIMENTO	GALPÃO	Desc_Vol	Fornec	Novo volume
683	17432-3-9023-7230-0162-E	68.790,23	1,0000000	68.790,23	ANG-34			01/02/2020	ANG-34	/	Areva	17432
683	17433-3-9023-7230-0163-E	53.196,17	1,0000000	53.196,17	ANG-34			01/02/2020	ANG-34	/	Areva	17433
683	17434-3-9023-7230-0164-E	37.602,11	1,0000000	37.602,11	ANG-34			01/02/2020	ANG-34	/	Areva	17434
683	17435-3-9023-7230-0165-E	37.602,11	1,0000000	37.602,11	ANG-34			01/02/2020	ANG-34	/	Areva	17435
683	17436-3-9023-7230-0166-E	84.384,29	1,0000000	84.384,29	ANG-09			01/02/2020	ANG-09	/	Areva	17436
683	17437-3-9023-7230-0167-E	68.790,23	1,0000000	68.790,23	ANG-09			01/02/2020	ANG-09	/	Areva	17437
683	17438-3-9023-7230-0168-E	37.602,11	1,0000000	37.602,11	ANG-34			01/02/2020	ANG-34	/	Areva	17438
683	17439-3-9023-7230-0169-E	84.384,29	1,0000000	84.384,29	ANG-11			01/02/2020	ANG-11	/	Areva	17439
683	17440-3-9023-7230-0170-E	68.790,23	1,0000000	68.790,23	ANG-09			01/02/2020	ANG-09	/	Areva	17440
683	17441-3-9023-7230-0171-E	68.790,23	1,0000000	68.790,23	ANG-11			01/02/2020	ANG-11	/	Areva	17441
683	17442-3-9023-7230-0172-E	32.325,21	1,0000000	32.325,21	ANG-09			01/02/2020	ANG-09	/	Areva	17442
683	17443-3-9023-7230-0173-E	79.107,39	1,0000000	79.107,39	ANG-11			01/02/2020	ANG-11	/	Areva	17443
683	17444-3-9023-7230-0174-E	63.513,33	1,0000000	63.513,33	ANG-09			01/02/2020	ANG-09	/	Areva	17444
683	17445-3-9023-7230-0175-E	63.513,33	1,0000000	63.513,33	ANG-11			01/02/2020	ANG-11	/	Areva	17445
683	17446-3-9023-7230-0176-E	32.325,21	1,0000000	32.325,21	ANG-09			01/02/2020	ANG-09	/	Areva	17446
683	17447-3-9023-7230-0177-E	79.107,39	1,0000000	79.107,39	ANG-12			01/02/2020	ANG-12	/	Areva	17447
683	17448-3-9023-7230-0178-E	63.513,33	1,0000000	63.513,33	ANG-09			01/02/2020	ANG-09	/	Areva	17448
683	17449-3-9023-7230-0179-E	63.513,33	1,0000000	63.513,33	ANG-12			01/02/2020	ANG-12	/	Areva	17449
683	17450-3-9023-7230-0180-E	63.513,33	1,0000000	63.513,33	ANG-34			01/02/2020	ANG-34	/	Areva	17450
683	17451-3-9023-7230-0181-E	79.107,39	1,0000000	79.107,39	ANG-12			01/02/2020	ANG-12	/	Areva	17451
683	17452-3-9023-7230-0182-E	63.153,33	1,0000000	63.153,33	ANG-11			01/02/2020	ANG-11	/	Areva	17452
683	17453-3-9023-7230-0183-E	32.325,21	1,0000000	32.325,21	ANG-34			01/02/2020	ANG-34	/	Areva	17453
683	17454-3-9023-7230-0184-E	79.107,39	1,0000000	79.107,39	ANG-11			01/02/2020	ANG-11	/	Areva	17454
683	17455-3-9023-7230-0185-E	63.513,33	1,0000000	63.513,33	ANG-09			01/02/2020	ANG-09	/	Areva	17455
683	17456-3-9023-7230-0186-E	32.325,21	1,0000000	32.325,21	ANG-09			01/02/2020	ANG-09	/	Areva	17456
683	17457-3-9023-7230-0187-E	79.107,39	1,0000000	79.107,39	ANG-34			01/02/2020	ANG-34	/	Areva	17457
683	17458-3-9023-7230-0188-E	63.513,33	1,0000000	63.513,33	ANG-09			01/02/2020	ANG-09	/	Areva	17458
683	17459-3-9023-7230-0189-E	79.107,39	1,0000000	79.107,39	ANG-34			01/02/2020	ANG-34	/	Areva	17459
683	17460-3-9023-7230-0190-E	63.513,33	1,0000000	63.513,33	ANG-11			01/02/2020	ANG-11	/	Areva	17460
683	17461-3-9023-7230-0191-E	32.325,21	1,0000000	32.325,21	ANG-11			01/02/2020	ANG-11	/	Areva	17461

SCN	Package Number	VALOR VOL EM EURO	FATOR	PREÇO CORRIGIDO	LOCALIZAÇÃO	Aplicação	Title	RECEBIMENTO	GALPÃO	Desc_Vol	Fornec	Novo volume
683	17462-3-9023-7230-0192-E	47.919,27	1,0000000	47.919,27	ANG-34			01/02/2020	ANG-34	/	Areva	17462
683	17463-3-9023-7230-0193-E	32.325,21	1,0000000	32.325,21	ANG-34			01/02/2020	ANG-34	/	Areva	17463
683	17464-3-9023-7230-0194-E	32.325,21	1,0000000	32.325,21	ANG-34			01/02/2020	ANG-34	/	Areva	17464
683	17465-3-9023-7230-0195-E	16.731,15	1,0000000	16.731,15	ANG-34			01/02/2020	ANG-34	/	Areva	17465
683	17466-3-9023-7230-0196-E	22.008,05	1,0000000	22.008,05	ANG-34			01/02/2020	ANG-34	/	Areva	17466
683	17467-3-9023-7230-0197-E	48.376,46	1,0000000	48.376,46	ANG-09			01/02/2020	ANG-09	/	Areva	17467
683	17468-3-9023-7230-0198-E	21.981,16	1,0000000	21.981,16	ANG-09			01/02/2020	ANG-09	/	Areva	17468
683	17469-3-9023-7230-0199-E	6.594,57	1,0000000	6.594,57	ANG-09			01/02/2020	ANG-09	/	Areva	17469
700A	17724-3-9033-5604-0084-E	105.270,40	1,0000000	105.270,40	ANG-10	Refrigerating machine; ventilation components	Fire Dampers	01/02/2020	ANG-10	Fire Dampers / Refrigerating machine; ventilation components	Areva	17724
700A	17725-3-9033-5604-0085-E	91.200,68	1,0000000	91.200,68	ANG-34	Refrigerating machine; ventilation components	Fire Dampers	01/02/2020	ANG-34	Fire Dampers / Refrigerating machine; ventilation components	Areva	17725
700A	17726-3-9033-5604-0086-E	91.200,68	1,0000000	91.200,68	ANG-34	Refrigerating machine; ventilation components	Fire Dampers	01/02/2020	ANG-34	Fire Dampers / Refrigerating machine; ventilation components	Areva	17726
700A	17727-3-9033-5604-0087-E	105.270,40	1,0000000	105.270,40	ANG-34	Refrigerating machine; ventilation components	Fire Dampers	01/02/2020	ANG-34	Fire Dampers / Refrigerating machine; ventilation components	Areva	17727
700A	17728-3-9033-5604-0088-E	131.588,00	1,0000000	131.588,00	ANG-34	Refrigerating machine; ventilation components	Fire Dampers	01/02/2020	ANG-34	Fire Dampers / Refrigerating machine; ventilation components	Areva	17728
700A	17729-3-9033-5604-0089-E	78.952,80	1,0000000	78.952,80	ANG-34	Refrigerating machine; ventilation components	Fire Dampers	01/02/2020	ANG-34	Fire Dampers / Refrigerating machine; ventilation components	Areva	17729
700A	17730-3-9033-5604-0090-E	52.635,20	1,0000000	52.635,20	ANG-10	Refrigerating machine; ventilation components	Fire Dampers	01/02/2020	ANG-10	Fire Dampers / Refrigerating machine; ventilation components	Areva	17730
700A	17731-3-9033-5604-0091-E	52.626,44	1,0000000	52.626,44	ANG-10	Refrigerating machine; ventilation components	Fire Dampers	01/02/2020	ANG-10	Fire Dampers / Refrigerating machine; ventilation components	Areva	17731
700C	17732-3-9033-5604-0092-E	120.859,08	1,0000000	120.859,08	ANG-10	Refrigerating machine; ventilation components	Fire Dampers	01/02/2020	ANG-10	Fire Dampers / Refrigerating machine; ventilation components	Areva	17732
700C	17733-3-9033-5604-0093-E	111.172,88	1,0000000	111.172,88	ANG-12	Refrigerating machine; ventilation components	Fire Dampers	01/02/2020	ANG-12	Fire Dampers / Refrigerating machine; ventilation components	Areva	17733
700C	17734-3-9033-5604-0094-E	205.133,76	1,0000000	205.133,76	ANG-34	Refrigerating machine; ventilation components	Fire Dampers	01/02/2020	ANG-34	Fire Dampers / Refrigerating machine; ventilation components	Areva	17734

SCN	Package Number	VALOR VOL EM EURO	FATOR	PREÇO CORRIGIDO	LOCALIZAÇÃO	Aplicação	Title	RECEBIMENTO	GALPÃO	Desc_Vol	Fornec	Novo volume
700C	17735-3-9033-5604-0095-E	60.429,54	1,0000000	60.429,54	ANG-34	Refrigerating machine; ventilation components	Fire Dampers	01/02/2020	ANG-34	Fire Dampers / Refrigerating machine; ventilation components	Areva	17735
700C	17736-3-9033-5604-0096-E	60.429,54	1,0000000	60.429,54	ANG-09	Refrigerating machine; ventilation components	Fire Dampers	01/02/2020	ANG-09	Fire Dampers / Refrigerating machine; ventilation components	Areva	17736
700C	17764-3-9033-5604-0124-E	30.214,77	1,0000000	30.214,77	ANG-10	Refrigerating machine; ventilation components	Fire Dampers	01/02/2020	ANG-10	Fire Dampers / Refrigerating machine; ventilation components	Areva	17764
700D	17765-3-9033-5604-0125-E	11.560,57	1,0000000	11.560,57	ANG-09	Refrigerating machine; ventilation components	Fire Dampers	01/02/2020	ANG-09	Fire Dampers / Refrigerating machine; ventilation components	Areva	17765
700D	17766-3-9033-5604-0126-E	11.560,57	1,0000000	11.560,57	ANG-34	Refrigerating machine; ventilation components	Fire Dampers	01/02/2020	ANG-34	Fire Dampers / Refrigerating machine; ventilation components	Areva	17766
700D	17767-3-9033-5604-0127-E	11.560,57	1,0000000	11.560,57	ANG-10	Refrigerating machine; ventilation components	Fire Dampers	01/02/2020	ANG-10	Fire Dampers / Refrigerating machine; ventilation components	Areva	17767
700E	17641-3-9033-5604-0001-E	49.574,32	1,0000000	49.574,32	ANG-10			01/02/2020	ANG-10	/	Areva	17641
700E	17642-3-9033-5604-0002-E	49.574,32	1,0000000	49.574,32	ANG-34			01/02/2020	ANG-34	/	Areva	17642
700E	17643-3-9033-5604-0003-E	49.574,32	1,0000000	49.574,32	ANG-10			01/02/2020	ANG-10	/	Areva	17643
700E	17644-3-9033-5604-0004-E	49.574,32	1,0000000	49.574,32	ANG-10			01/02/2020	ANG-10	/	Areva	17644
700E	17645-3-9033-5604-0005-E	49.780,44	1,0000000	49.780,44	ANG-10			01/02/2020	ANG-10	/	Areva	17645
700E	17646-3-9033-5604-0006-E	49.986,56	1,0000000	49.986,56	ANG-34			01/02/2020	ANG-34	/	Areva	17646
700E	17647-3-9033-5604-0007-E	49.986,56	1,0000000	49.986,56	ANG-10			01/02/2020	ANG-10	/	Areva	17647
700E	17648-3-9033-5604-0008-E	49.986,56	1,0000000	49.986,56	ANG-10			01/02/2020	ANG-10	/	Areva	17648
700E	17649-3-9033-5604-0009-E	49.986,56	1,0000000	49.986,56	ANG-10			01/02/2020	ANG-10	/	Areva	17649
700E	17650-3-9033-5604-0010-E	26.076,44	1,0000000	26.076,44	ANG-34			01/02/2020	ANG-34	/	Areva	17650
700E	17651-3-9033-5604-0011-E	26.076,44	1,0000000	26.076,44	ANG-34			01/02/2020	ANG-34	/	Areva	17651
700E	17652-3-9033-5604-0012-E	26.076,44	1,0000000	26.076,44	ANG-34			01/02/2020	ANG-34	/	Areva	17652
700E	17653-3-9033-5604-0013-E	26.076,44	1,0000000	26.076,44	ANG-34			01/02/2020	ANG-34	/	Areva	17653
700E	17654-3-9033-5604-0014-E	26.076,44	1,0000000	26.076,44	ANG-34			01/02/2020	ANG-34	/	Areva	17654
700E	17655-3-9033-5604-0015-E	43.390,67	1,0000000	43.390,67	ANG-34			01/02/2020	ANG-34	/	Areva	17655
700E	17658-3-9033-5604-0018-E	49.780,44	1,0000000	49.780,44	ANG-09			01/02/2020	ANG-09	/	Areva	17658
700E	17659-3-9033-5604-0019-E	49.522,79	1,0000000	49.522,79	ANG-34			01/02/2020	ANG-34	/	Areva	17659
700E	17660-3-9033-5604-0020-E	49.135,80	1,0000000	49.135,80	ANG-09			01/02/2020	ANG-09	/	Areva	17660

SCN	Package Number	VALOR VOL EM EURO	FATOR	PREÇO CORRIGIDO	LOCALIZAÇÃO	Aplicação	Title	RECEBIMENTO	GALPÃO	Desc_Vol	Fornec	Novo volume
700E	17661-3-9033-5604-0021-E	49.986,56	1,0000000	49.986,56	ANG-10			01/02/2020	ANG-10	/	Areva	17661
700E	17662-3-9033-5604-0022-E	25.431,80	1,0000000	25.431,80	ANG-11			01/02/2020	ANG-11	/	Areva	17662
700E	17663-3-9033-5604-0023-E	26.076,44	1,0000000	26.076,44	ANG-11			01/02/2020	ANG-11	/	Areva	17663
700E	17664-3-9033-5604-0024-E	26.076,44	1,0000000	26.076,44	ANG-10			01/02/2020	ANG-10	/	Areva	17664
700E	17665-3-9033-5604-0025-E	26.076,44	1,0000000	26.076,44	ANG-12			01/02/2020	ANG-12	/	Areva	17665
700E	17666-3-9033-5604-0026-E	25.431,80	1,0000000	25.431,80	ANG-12			01/02/2020	ANG-12	/	Areva	17666
700E	17667-3-9033-5604-0027-E	26.076,44	1,0000000	26.076,44	ANG-34			01/02/2020	ANG-34	/	Areva	17667
700E	17668-3-9033-5604-0028-E	26.076,44	1,0000000	26.076,44	ANG-34			01/02/2020	ANG-34	/	Areva	17668
700E	17669-3-9033-5604-0029-E	26.076,44	1,0000000	26.076,44	ANG-34			01/02/2020	ANG-34	/	Areva	17669
700E	17670-3-9033-5604-0030-E	26.076,44	1,0000000	26.076,44	ANG-34			01/02/2020	ANG-34	/	Areva	17670
700E	17671-3-9033-5604-0031-E	26.076,44	1,0000000	26.076,44	ANG-34			01/02/2020	ANG-34	/	Areva	17671
700E	17672-3-9033-5604-0032-E	26.076,44	1,0000000	26.076,44	ANG-34			01/02/2020	ANG-34	/	Areva	17672
700E	17674-3-9033-5604-0034-E	24.890,22	1,0000000	24.890,22	ANG-34			01/02/2020	ANG-34	/	Areva	17674
700E	17675-3-9033-5604-0035-E	19.557,33	1,0000000	19.557,33	ANG-10			01/02/2020	ANG-10	/	Areva	17675
700E	17676-3-9033-5604-0036-E	24.890,22	1,0000000	24.890,22	ANG-09			01/02/2020	ANG-09	/	Areva	17676
700E	17677-3-9033-5604-0037-E	26.076,44	1,0000000	26.076,44	ANG-34			01/02/2020	ANG-34	/	Areva	17677
700E	17678-3-9033-5604-0038-E	26.076,44	1,0000000	26.076,44	ANG-34			01/02/2020	ANG-34	/	Areva	17678
700E	17679-3-9033-5604-0039-E	19.557,33	1,0000000	19.557,33	ANG-11			01/02/2020	ANG-11	/	Areva	17679
700E	17680-3-9033-5604-0040-E	23.085,64	1,0000000	23.085,64	ANG-34			01/02/2020	ANG-34	/	Areva	17680
700E	17681-3-9033-5604-0041-E	11.852,00	1,0000000	11.852,00	ANG-10			01/02/2020	ANG-10	/	Areva	17681
700E	17682-3-9033-5604-0042-E	18.912,69	1,0000000	18.912,69	ANG-12			01/02/2020	ANG-12	/	Areva	17682
700E	17683-3-9033-5604-0043-E	24.477,98	1,0000000	24.477,98	ANG-09			01/02/2020	ANG-09	/	Areva	17683
700E	17684-3-9033-5604-0044-E	24.684,10	1,0000000	24.684,10	ANG-34			01/02/2020	ANG-34	/	Areva	17684
700E	17685-3-9033-5604-0045-E	19.402,74	1,0000000	19.402,74	ANG-09			01/02/2020	ANG-09	/	Areva	17685
700E	17686-3-9033-5604-0046-E	23.085,64	1,0000000	23.085,64	ANG-34			01/02/2020	ANG-34	/	Areva	17686
700E	17687-3-9033-5604-0047-E	19.557,33	1,0000000	19.557,33	ANG-34			01/02/2020	ANG-34	/	Areva	17687
700E	17688-3-9033-5604-0048-E	19.557,33	1,0000000	19.557,33	ANG-34			01/02/2020	ANG-34	/	Areva	17688
700E	17689-3-9033-5604-0049-E	18.861,16	1,0000000	18.861,16	ANG-12			01/02/2020	ANG-12	/	Areva	17689
700E	17690-3-9033-5604-0050-E	24.684,10	1,0000000	24.684,10	ANG-09			01/02/2020	ANG-09	/	Areva	17690
700E	17691-3-9033-5604-0051-E	12.496,64	1,0000000	12.496,64	ANG-12			01/02/2020	ANG-12	/	Areva	17691

SCN	Package Number	VALOR VOL EM EURO	FATOR	PREÇO CORRIGIDO	LOCALIZAÇÃO	Aplicação	Title	RECEBIMENTO	GALPÃO	Desc_Vol	Fornec	Novo volume
700E	17692-3-9033-5604-0052-E	12.883,63	1,0000000	12.883,63	ANG-12			01/02/2020	ANG-12	/	Areva	17692
700E	17693-3-9033-5604-0053-E	13.038,22	1,0000000	13.038,22	ANG-34			01/02/2020	ANG-34	/	Areva	17693
700E	17694-3-9033-5604-0054-E	13.038,22	1,0000000	13.038,22	ANG-34			01/02/2020	ANG-34	/	Areva	17694
700E	17695-3-9033-5604-0055-E	24.787,16	1,0000000	24.787,16	ANG-34			01/02/2020	ANG-34	/	Areva	17695
700E	17696-3-9033-5604-0056-E	12.496,64	1,0000000	12.496,64	ANG-34			01/02/2020	ANG-34	/	Areva	17696
700E	17697-3-9033-5604-0057-E	13.038,22	1,0000000	13.038,22	ANG-34			01/02/2020	ANG-34	/	Areva	17697
700E	17698-3-9033-5604-0058-E	13.038,22	1,0000000	13.038,22	ANG-09			01/02/2020	ANG-09	/	Areva	17698
700E	17699-3-9033-5604-0059-E	6.519,11	1,0000000	6.519,11	ANG-09			01/02/2020	ANG-09	/	Areva	17699
700E	17700-3-9033-5604-0060-E	6.364,52	1,0000000	6.364,52	ANG-34			01/02/2020	ANG-34	/	Areva	17700
700E	17701-3-9033-5604-0061-E	6.364,52	1,0000000	6.364,52	ANG-34			01/02/2020	ANG-34	/	Areva	17701
700E	17702-3-9033-5604-0062-E	6.364,52	1,0000000	6.364,52	ANG-34			01/02/2020	ANG-34	/	Areva	17702
700E	17703-3-9033-5604-0063-E	6.364,52	1,0000000	6.364,52	ANG-34			01/02/2020	ANG-34	/	Areva	17703
700E	17704-3-9033-5604-0064-E	12.729,04	1,0000000	12.729,04	ANG-12			01/02/2020	ANG-12	/	Areva	17704
700E	17705-3-9033-5604-0065-E	13.038,22	1,0000000	13.038,22	ANG-12			01/02/2020	ANG-12	/	Areva	17705
700E	17706-3-9033-5604-0066-E	12.883,63	1,0000000	12.883,63	ANG-12			01/02/2020	ANG-12	/	Areva	17706
700E	17707-3-9033-5604-0067-E	12.729,04	1,0000000	12.729,04	ANG-12			01/02/2020	ANG-12	/	Areva	17707
700E	17708-3-9033-5604-0068-E	12.883,63	1,0000000	12.883,63	ANG-10			01/02/2020	ANG-10	/	Areva	17708
700E	17709-3-9033-5604-0069-E	13.038,22	1,0000000	13.038,22	ANG-09			01/02/2020	ANG-09	/	Areva	17709
700E	17710-3-9033-5604-0070-E	13.038,22	1,0000000	13.038,22	ANG-12			01/02/2020	ANG-12	/	Areva	17710
700E	17711-3-9033-5604-0071-E	13.038,22	1,0000000	13.038,22	ANG-09			01/02/2020	ANG-09	/	Areva	17711
700E	17712-3-9033-5604-0072-E	12.883,63	1,0000000	12.883,63	ANG-34			01/02/2020	ANG-34	/	Areva	17712
700E	17713-3-9033-5604-0073-E	13.038,22	1,0000000	13.038,22	ANG-12			01/02/2020	ANG-12	/	Areva	17713
700E	17714-3-9033-5604-0074-E	13.038,22	1,0000000	13.038,22	ANG-10			01/02/2020	ANG-10	/	Areva	17714
700E	17715-3-9033-5604-0075-E	13.038,22	1,0000000	13.038,22	ANG-09			01/02/2020	ANG-09	/	Areva	17715
700E	17716-3-9033-5604-0076-E	13.038,22	1,0000000	13.038,22	ANG-12			01/02/2020	ANG-12	/	Areva	17716
700E	17717-3-9033-5604-0077-E	14.247,64	1,0000000	14.247,64	ANG-09			01/02/2020	ANG-09	/	Areva	17717
700E	17718-3-9033-5604-0078-E	13.038,22	1,0000000	13.038,22	ANG-34			01/02/2020	ANG-34	/	Areva	17718
700E	17719-3-9033-5604-0079-E	13.038,22	1,0000000	13.038,22	ANG-12			01/02/2020	ANG-12	/	Areva	17719
700E	17738-3-9033-5604-0098-E	49.574,32	1,0000000	49.574,32	ANG-10			01/02/2020	ANG-10	/	Areva	17738
700E	17739-3-9033-5604-0099-E	49.780,44	1,0000000	49.780,44	ANG-34			01/02/2020	ANG-34	/	Areva	17739

SCN	Package Number	VALOR VOL EM EURO	FATOR	PREÇO CORRIGIDO	LOCALIZAÇÃO	Aplicação	Title	RECEBIMENTO	GALPÃO	Desc_Vol	Fornec	Novo volume
700E	17740-3-9033-5604-0100-E	49.677,38	1,0000000	49.677,38	ANG-34			01/02/2020	ANG-34	/	Areva	17740
700E	17741-3-9033-5604-0101-E	49.831,97	1,0000000	49.831,97	ANG-34			01/02/2020	ANG-34	/	Areva	17741
700E	17742-3-9033-5604-0102-E	49.983,56	1,0000000	49.983,56	ANG-34			01/02/2020	ANG-34	/	Areva	17742
700E	17743-3-9033-5604-0103-E	49.986,56	1,0000000	49.986,56	ANG-10			01/02/2020	ANG-10	/	Areva	17743
700E	17744-3-9033-5604-0104-E	49.986,56	1,0000000	49.986,56	ANG-10			01/02/2020	ANG-10	/	Areva	17744
700E	17745-3-9033-5604-0105-E	25.767,26	1,0000000	25.767,26	ANG-10			01/02/2020	ANG-10	/	Areva	17745
700E	17746-3-9033-5604-0106-E	25.612,67	1,0000000	25.612,67	ANG-34			01/02/2020	ANG-34	/	Areva	17746
700E	17747-3-9033-5604-0107-E	26.076,44	1,0000000	26.076,44	ANG-12			01/02/2020	ANG-12	/	Areva	17747
700E	17748-3-9033-5604-0108-E	26.076,44	1,0000000	26.076,44	ANG-34			01/02/2020	ANG-34	/	Areva	17748
700E	17749-3-9033-5604-0109-E	47.820,24	1,0000000	47.820,24	ANG-09			01/02/2020	ANG-09	/	Areva	17749
700E	17750-3-9033-5604-0110-E	48.207,23	1,0000000	48.207,23	ANG-34			01/02/2020	ANG-34	/	Areva	17750
700E	17751-3-9033-5604-0111-E	23.755,53	1,0000000	23.755,53	ANG-34			01/02/2020	ANG-34	/	Areva	17751
700E	17752-3-9033-5604-0112-E	24.735,63	1,0000000	24.735,63	ANG-12			01/02/2020	ANG-12	/	Areva	17752
700E	17753-3-9033-5604-0113-E	24.297,11	1,0000000	24.297,11	ANG-12			01/02/2020	ANG-12	/	Areva	17753
700E	17754-3-9033-5604-0114-E	23.497,88	1,0000000	23.497,88	ANG-12			01/02/2020	ANG-12	/	Areva	17754
700E	17755-3-9033-5604-0115-E	24.451,70	1,0000000	24.451,70	ANG-09			01/02/2020	ANG-09	/	Areva	17755
700E	17756-3-9033-5604-0116-E	19.015,75	1,0000000	19.015,75	ANG-09			01/02/2020	ANG-09	/	Areva	17756
700E	17757-3-9033-5604-0117-E	13.038,22	1,0000000	13.038,22	ANG-09			01/02/2020	ANG-09	/	Areva	17757
700E	17758-3-9033-5604-0118-E	24.142,52	1,0000000	24.142,52	ANG-34			01/02/2020	ANG-34	/	Areva	17758
700E	17759-3-9033-5604-0119-E	12.393,58	1,0000000	12.393,58	ANG-09			01/02/2020	ANG-09	/	Areva	17759
700E	17760-3-9033-5604-0120-E	12.496,64	1,0000000	12.496,64	ANG-34			01/02/2020	ANG-34	/	Areva	17760
700E	17761-3-9033-5604-0121-E	11.955,06	1,0000000	11.955,06	ANG-34			01/02/2020	ANG-34	/	Areva	17761
700E	17762-3-9033-5604-0122-E	11.800,47	1,0000000	11.800,47	ANG-09			01/02/2020	ANG-09	/	Areva	17762
700E	17763-3-9033-5604-0123-E	11.955,06	1,0000000	11.955,06	ANG-09			01/02/2020	ANG-09	/	Areva	17763
700E	17768-3-9033-5604-0128-E	12.496,64	1,0000000	12.496,64	ANG-34			01/02/2020	ANG-34	/	Areva	17768
700E	17769-3-9033-5604-0129-E	12.496,64	1,0000000	12.496,64	ANG-09			01/02/2020	ANG-09	/	Areva	17769
700E	17770-3-9033-5604-0130-E	12.496,64	1,0000000	12.496,64	ANG-12			01/02/2020	ANG-12	/	Areva	17770
700E	17771-3-9033-5604-0131-E	12.238,99	1,0000000	12.238,99	ANG-12			01/02/2020	ANG-12	/	Areva	17771
700E	17772-3-9033-5604-0132-E	6.519,11	1,0000000	6.519,11	ANG-09			01/02/2020	ANG-09	/	Areva	17772
700E	17773-3-9033-5604-0133-E	6.519,11	1,0000000	6.519,11	ANG-12			01/02/2020	ANG-12	/	Areva	17773

SCN	Package Number	VALOR VOL EM EURO	FATOR	PREÇO CORRIGIDO	LOCALIZAÇÃO	Aplicação	Title	RECEBIMENTO	GALPÃO	Desc_Vol	Fornec	Novo volume
700E	17774-3-9033-5604-0134-E	6.519,11	1,0000000	6.519,11	ANG-12			01/02/2020	ANG-12	/	Areva	17774
700E	17775-3-9033-5604-0135-E	6.519,11	1,0000000	6.519,11	ANG-34			01/02/2020	ANG-34	/	Areva	17775
700E	17776-3-9033-5604-0136-E	6.519,11	1,0000000	6.519,11	ANG-12			01/02/2020	ANG-12	/	Areva	17776
700E	17777-3-9033-5604-0137-E	6.519,11	1,0000000	6.519,11	ANG-12			01/02/2020	ANG-12	/	Areva	17777
700E	17778-3-9033-5604-0138-E	6.519,11	1,0000000	6.519,11	ANG-12			01/02/2020	ANG-12	/	Areva	17778
700E	17779-3-9033-5604-0139-E	6.519,11	1,0000000	6.519,11	ANG-09			01/02/2020	ANG-09	/	Areva	17779
700E	17780-3-9033-5604-0140-E	6.519,11	1,0000000	6.519,11	ANG-10			01/02/2020	ANG-10	/	Areva	17780
700E	17781-3-9033-5604-0141-E	6.519,11	1,0000000	6.519,11	ANG-10			01/02/2020	ANG-10	/	Areva	17781
700E	17782-3-9033-5604-0142-E	6.519,11	1,0000000	6.519,11	ANG-10			01/02/2020	ANG-10	/	Areva	17782
700E	17783-3-9033-5604-0143-E	6.519,11	1,0000000	6.519,11	ANG-10			01/02/2020	ANG-10	/	Areva	17783
700E	17784-3-9033-5604-0144-E	6.364,52	1,0000000	6.364,52	ANG-10			01/02/2020	ANG-10	/	Areva	17784
700E	17785-3-9033-5604-0145-E	6.519,11	1,0000000	6.519,11	ANG-10			01/02/2020	ANG-10	/	Areva	17785
700E	17786-3-9033-5604-0146-E	11.955,06	1,0000000	11.955,06	ANG-10			01/02/2020	ANG-10	/	Areva	17786
700E	17787-3-9033-5604-0147-E	11.955,06	1,0000000	11.955,06	ANG-10			01/02/2020	ANG-10	/	Areva	17787
700E	17788-3-9033-5604-0148-E	11.645,88	1,0000000	11.645,88	ANG-10			01/02/2020	ANG-10	/	Areva	17788
700E	17789-3-9033-5604-0149-E	11.645,88	1,0000000	11.645,88	ANG-10			01/02/2020	ANG-10	/	Areva	17789
700E	17790-3-9033-5604-0150-E	11.645,88	1,0000000	11.645,88	ANG-34			01/02/2020	ANG-34	/	Areva	17790
700E	17791-3-9033-5604-0151-E	11.645,88	1,0000000	11.645,88	ANG-10			01/02/2020	ANG-10	/	Areva	17791
700E	17792-3-9033-5604-0152-E	12.238,99	1,0000000	12.238,99	ANG-10			01/02/2020	ANG-10	/	Areva	17792
700E	17793-3-9033-5604-0153-E	12.393,58	1,0000000	12.393,58	ANG-34			01/02/2020	ANG-34	/	Areva	17793
700E	17794-3-9033-5604-0154-E	12.238,99	1,0000000	12.238,99	ANG-34			01/02/2020	ANG-34	/	Areva	17794
700E	17795-3-9033-5604-0155-E	12.496,64	1,0000000	12.496,64	ANG-10			01/02/2020	ANG-10	/	Areva	17795
700E	17796-3-9033-5604-0156-E	12.496,64	1,0000000	12.496,64	ANG-12			01/02/2020	ANG-12	/	Areva	17796
700E	17797-3-9033-5604-0157-E	12.496,64	1,0000000	12.496,64	ANG-12			01/02/2020	ANG-12	/	Areva	17797
700E	17798-3-9033-5604-0158-E	11.852,00	1,0000000	11.852,00	ANG-34			01/02/2020	ANG-34	/	Areva	17798
700E	17799-3-9033-5604-0159-E	11.955,06	1,0000000	11.955,06	ANG-34			01/02/2020	ANG-34	/	Areva	17799
700E	17800-3-9033-5604-0160-E	6.519,11	1,0000000	6.519,11	ANG-09			01/02/2020	ANG-09	/	Areva	17800
700E	17801-3-9033-5604-0161-E	6.364,52	1,0000000	6.364,52	ANG-09			01/02/2020	ANG-09	/	Areva	17801
700E	17802-3-9033-5604-0162-E	6.364,52	1,0000000	6.364,52	ANG-09			01/02/2020	ANG-09	/	Areva	17802
700E	17803-3-9033-5604-0163-E	6.364,52	1,0000000	6.364,52	ANG-09			01/02/2020	ANG-09	/	Areva	17803

SCN	Package Number	VALOR VOL EM EURO	FATOR	PREÇO CORRIGIDO	LOCALIZAÇÃO	Aplicação	Title	RECEBIMENTO	GALPÃO	Desc_Vol	Fornec	Novo volume
700E	17804-3-9033-5604-0164-E	6.364,52	1,0000000	6.364,52	ANG-09			01/02/2020	ANG-09	/	Areva	17804
700E	17805-3-9033-5604-0165-E	6.519,11	1,0000000	6.519,11	ANG-09			01/02/2020	ANG-09	/	Areva	17805
700E	17806-3-9033-5604-0166-E	6.519,11	1,0000000	6.519,11	ANG-34			01/02/2020	ANG-34	/	Areva	17806
700E	17807-3-9033-5604-0167-E	6.519,11	1,0000000	6.519,11	ANG-34			01/02/2020	ANG-34	/	Areva	17807
700E	17808-3-9033-5604-0168-E	6.519,11	1,0000000	6.519,11	ANG-34			01/02/2020	ANG-34	/	Areva	17808
700E	17809-3-9033-5604-0169-E	11.955,06	1,0000000	11.955,06	ANG-09			01/02/2020	ANG-09	/	Areva	17809
700E	17810-3-9033-5604-0170-E	11.955,06	1,0000000	11.955,06	ANG-09			01/02/2020	ANG-09	/	Areva	17810
700E	17811-3-9033-5604-0171-E	11.955,06	1,0000000	11.955,06	ANG-09			01/02/2020	ANG-09	/	Areva	17811
700E	17812-3-9033-5604-0172-E	6.519,11	1,0000000	6.519,11	ANG-09			01/02/2020	ANG-09	/	Areva	17812
700E	17813-3-9033-5604-0173-E	11.955,06	1,0000000	11.955,06	ANG-12			01/02/2020	ANG-12	/	Areva	17813
700E	17814-3-9033-5604-0174-E	13.038,22	1,0000000	13.038,22	ANG-10			01/02/2020	ANG-10	/	Areva	17814
700E	17815-3-9033-5604-0175-E	13.038,22	1,0000000	13.038,22	ANG-12			01/02/2020	ANG-12	/	Areva	17815
700E	17816-3-9033-5604-0176-E	13.038,22	1,0000000	13.038,22	ANG-09			01/02/2020	ANG-09	/	Areva	17816
700E	17817-3-9033-5604-0177-E	13.038,22	1,0000000	13.038,22	ANG-09			01/02/2020	ANG-09	/	Areva	17817
700E	17818-3-9033-5604-0178-E	11.955,06	1,0000000	11.955,06	ANG-10			01/02/2020	ANG-10	/	Areva	17818
700E	17819-3-9033-5604-0179-E	11.955,06	1,0000000	11.955,06	ANG-10			01/02/2020	ANG-10	/	Areva	17819
700E	17820-3-9033-5604-0180-E	11.955,06	1,0000000	11.955,06	ANG-10			01/02/2020	ANG-10	/	Areva	17820
700E	17821-3-9033-5604-0181-E	11.955,06	1,0000000	11.955,06	ANG-10			01/02/2020	ANG-10	/	Areva	17821
700F	17656-3-9033-5604-0016-E	234.386,08	1,0000000	234.386,08	ANG-10			01/02/2020	ANG-10	/	Areva	17656
700F	17657-3-9033-5604-0017-E	229.760,03	1,0000000	229.760,03	ANG-09			01/02/2020	ANG-09	/	Areva	17657
700F	17673-3-9033-5604-0033-E	259.058,29	1,0000000	259.058,29	ANG-34			01/02/2020	ANG-34	/	Areva	17673
741M3	17846-3-0099-4800-0239-E	97.105,91	1,0000000	97.105,91	ANG-09			01/02/2020	ANG-09	/	Areva	17846
840	17932-3-9026-1593-0025-E	399.720,83	1,0000000	399.720,83	ANG-09			01/02/2020	ANG-09	/	Areva	17932
840	17933-3-9026-1593-0026-E	380.211,95	1,0000000	380.211,95	ANG-09			01/02/2020	ANG-09	/	Areva	17933
840	17934-3-9026-1593-0027-E	425.973,06	1,0000000	425.973,06	ANG-12			01/02/2020	ANG-12	/	Areva	17934
840	17935-3-9026-1593-0028-E	10.434,42	1,0000000	10.434,42	ANG-09			01/02/2020	ANG-09	/	Areva	17935
840	17936-3-9026-1593-0029-E	480.371,62	1,0000000	480.371,62	ANG-09			01/02/2020	ANG-09	/	Areva	17936
700B	17720-3-9033-5604-0080-E	209.309,92	1,0000000	209.309,92	ANG-10	Refrigerating machine; ventilation components	Fire Dampers	03/02/2020	ANG-10	Fire Dampers / Refrigerating machine; ventilation components	Areva	17720

SCN	Package Number	VALOR VOL EM EURO	FATOR	PREÇO CORRIGIDO	LOCALIZAÇÃO	Aplicação	Title	RECEBIMENTO	GALPÃO	Desc_Vol	Fornec	Novo volume
700B	17721-3-9033-5604-0081-E	209.309,92	1,0000000	209.309,92	ANG-34	Refrigerating machine; ventilation components	Fire Dampers	03/02/2020	ANG-34	Fire Dampers / Refrigerating machine; ventilation components	Areva	17721
700B	17722-3-9033-5604-0082-E	104.653,91	1,0000000	104.653,91	ANG-34	Refrigerating machine; ventilation components	Fire Dampers	03/02/2020	ANG-34	Fire Dampers / Refrigerating machine; ventilation components	Areva	17722
700B	17723-3-9033-5604-0083-E	99.069,01	1,0000000	99.069,01	ANG-10	Refrigerating machine; ventilation components	Fire Dampers	03/02/2020	ANG-10	Fire Dampers / Refrigerating machine; ventilation components	Areva	17723
700B	17737-3-9033-5604-0097-E	105.928,65	1,0000000	105.928,65	ANG-34	Refrigerating machine; ventilation components	Fire Dampers	03/02/2020	ANG-34	Fire Dampers / Refrigerating machine; ventilation components	Areva	17737
487A	17080-3-9023-7520-0007-E	72.390,33	1,0000000	72.390,33	ANG-10	HV-motors for main feedwater pumps	Pump Motors (Fuel Pool, Borating System, Moist Sep)	04/02/2020	ANG-10	Pump Motors (Fuel Pool, Borating System, Moist Sep) / HV-motors for main feedwater pumps	Areva	17080
487A	17081-3-9023-7520-0008-E	72.390,33	1,0000000	72.390,33	ANG-10	HV-motors for main feedwater pumps	Pump Motors (Fuel Pool, Borating System, Moist Sep)	04/02/2020	ANG-10	Pump Motors (Fuel Pool, Borating System, Moist Sep) / HV-motors for main feedwater pumps	Areva	17081
487A	17082-3-9023-7520-0009-E	72.390,33	1,0000000	72.390,33	ANG-10	HV-motors for main feedwater pumps	Pump Motors (Fuel Pool, Borating System, Moist Sep)	04/02/2020	ANG-10	Pump Motors (Fuel Pool, Borating System, Moist Sep) / HV-motors for main feedwater pumps	Areva	17082
487A	17083-3-9023-7520-0010-E	70.271,21	1,0000000	70.271,21	ANG-34	HV-motors for main feedwater pumps	Pump Motors (Fuel Pool, Borating System, Moist Sep)	04/02/2020	ANG-34	Pump Motors (Fuel Pool, Borating System, Moist Sep) / HV-motors for main feedwater pumps	Areva	17083
487A	17084-3-9023-7520-0011-E	70.271,21	1,0000000	70.271,21	ANG-34	HV-motors for main feedwater pumps	Pump Motors (Fuel Pool, Borating System, Moist Sep)	04/02/2020	ANG-34	Pump Motors (Fuel Pool, Borating System, Moist Sep) / HV-motors for main feedwater pumps	Areva	17084
487A	17085-3-9023-7520-0012-E	70.271,21	1,0000000	70.271,21	ANG-34	HV-motors for main feedwater pumps	Pump Motors (Fuel Pool, Borating System, Moist Sep)	04/02/2020	ANG-34	Pump Motors (Fuel Pool, Borating System, Moist Sep) / HV-motors for main feedwater pumps	Areva	17085
487A	17086-3-9023-7520-0013-E	70.271,21	1,0000000	70.271,21	ANG-34	HV-motors for main feedwater pumps	Pump Motors (Fuel Pool, Borating System, Moist Sep)	04/02/2020	ANG-34	Pump Motors (Fuel Pool, Borating System, Moist Sep) / HV-motors for main feedwater pumps	Areva	17086
200B	17848-3-9035-7350-0035-E	370.502,82	1,0000000	370.502,82	ANG-11			07/03/2020	ANG-11	/	Areva	17848
200B	17850-3-9035-7350-0037-E	370.502,82	1,0000000	370.502,82	GP-33			07/03/2020	GP-33	/	Areva	17850
200B	17851-3-9035-7350-0038-E	370.502,82	1,0000000	370.502,82	GP-33			07/03/2020	GP-33	/	Areva	17851
200B	17852-3-9035-7350-0039-E	370.502,82	1,0000000	370.502,82	GP-33			07/03/2020	GP-33	/	Areva	17852
200B	17853-3-9035-7350-0040-E	370.502,82	1,0000000	370.502,82	GP-33			07/03/2020	GP-33	/	Areva	17853
200B	17854-3-9035-7350-0041-E	370.502,82	1,0000000	370.502,82	GP-33			07/03/2020	GP-33	/	Areva	17854
200B	17855-3-9035-7350-0042-E	370.502,82	1,0000000	370.502,82	GP-33			07/03/2020	GP-33	/	Areva	17855
200B	17856-3-9035-7350-0043-E	370.502,82	1,0000000	370.502,82	GP-33			07/03/2020	GP-33	/	Areva	17856
200B	17857-3-9035-7350-0044-E	370.502,82	1,0000000	370.502,82	GP-33			07/03/2020	GP-33	/	Areva	17857
200B	17858-3-9035-7350-0045-E	370.502,82	1,0000000	370.502,82	GP-33			07/03/2020	GP-33	/	Areva	17858
200B	17859-3-9035-7350-0046-E	370.502,82	1,0000000	370.502,82	GP-33			07/03/2020	GP-33	/	Areva	17859

SCN	Package Number	VALOR VOL EM EURO	FATOR	PREÇO CORRIGIDO	LOCALIZAÇÃO	Aplicação	Title	RECEBIMENTO	GALPÃO	Desc_Vol	Fornec	Novo volume
200B	17860-3-9035-7350-0047-E	370.502,82	1,0000000	370.502,82	GP-33			07/03/2020	GP-33	/	Areva	17860
200B	17861-3-9035-7350-0048-E	370.502,82	1,0000000	370.502,82	GP-33			07/03/2020	GP-33	/	Areva	17861
200B	17862-3-9035-7350-0049-E	370.502,82	1,0000000	370.502,82	GP-33			07/03/2020	GP-33	/	Areva	17862
200C	17863-3-9035-7350-0050-E	370.502,82	1,0000000	370.502,82	ANG-11			07/03/2020	ANG-11	/	Areva	17863
200C	17864-3-9035-7350-0051-E	370.502,82	1,0000000	370.502,82	ANG-11			07/03/2020	ANG-11	/	Areva	17864
200C	17865-3-9035-7350-0052-E	370.502,82	1,0000000	370.502,82	GP-33			07/03/2020	GP-33	/	Areva	17865
200C	17866-3-9035-7350-0053-E	370.502,82	1,0000000	370.502,82	GP-33			07/03/2020	GP-33	/	Areva	17866
200C	17867-3-9035-7350-0054-E	370.502,82	1,0000000	370.502,82	GP-33			07/03/2020	GP-33	/	Areva	17867
200C	17868-3-9035-7350-0055-E	370.502,82	1,0000000	370.502,82	GP-33			07/03/2020	GP-33	/	Areva	17868
200C	17869-3-9035-7350-0056-E	370.502,82	1,0000000	370.502,82	GP-33			07/03/2020	GP-33	/	Areva	17869
200C	17870-3-9035-7350-0057-E	370.502,82	1,0000000	370.502,82	GP-33			07/03/2020	GP-33	/	Areva	17870
200C	17871-3-9035-7350-0058-E	370.502,82	1,0000000	370.502,82	GP-33			07/03/2020	GP-33	/	Areva	17871
200C	17872-3-9035-7350-0059-E	370.502,82	1,0000000	370.502,82	GP-33			07/03/2020	GP-33	/	Areva	17872
200C	17873-3-9035-7350-0060-E	370.502,82	1,0000000	370.502,82	GP-33			07/03/2020	GP-33	/	Areva	17873
200C	17874-3-9035-7350-0061-E	370.502,82	1,0000000	370.502,82	GP-33			07/03/2020	GP-33	/	Areva	17874
200C	17875-3-9035-7350-0062-E	370.502,82	1,0000000	370.502,82	GP-33			07/03/2020	GP-33	/	Areva	17875
200C	17876-3-9035-7350-0063-E	370.502,82	1,0000000	370.502,82	GP-33			07/03/2020	GP-33	/	Areva	17876
200C	17877-3-9035-7350-0064-E	370.502,82	1,0000000	370.502,82	GP-33			07/03/2020	GP-33	/	Areva	17877
541	17913-3-0320-4800-0582-T	4.008,79	1,0000000	4.008,79	GP-33	Piping and valves	Special Tools for Valves (content to be distributed to SP541A-F)	07/03/2020	GP-33	Special Tools for Valves (content to be distributed to SP541A-F) / Piping and valves	Areva	17913
541A	17914-3-0320-4800-0583-T	3.996,28	1,0000000	3.996,28	GP-33	Piping and valves	Special Tools for Valves	07/03/2020	GP-33	Special Tools for Valves / Piping and valves	Areva	17914
541B	17915-3-0320-4800-0584-T	5.159,67	1,0000000	5.159,67	GP-33	Piping and valves	Special Tools for Valves	07/03/2020	GP-33	Special Tools for Valves / Piping and valves	Areva	17915
541E	17916-3-0320-4800-0585-T	5.180,52	1,0000000	5.180,52	GP-33	Piping and valves	Special Tools for Valves	07/03/2020	GP-33	Special Tools for Valves / Piping and valves	Areva	17916
541F	17917-3-0320-4800-0586-T	109.133,85	1,0000000	109.133,85	GP-33	Piping and valves	Special Tools for Valves	07/03/2020	GP-33	Special Tools for Valves / Piping and valves	Areva	17917
671A	18001-3-9041-1360-0001-E	54.399,16	1,0000000	54.399,16	GP-33			07/03/2020	GP-33	/	Areva	18001
740E	17911-3-5540-5800-0009-E	129.518,27	1,0000000	129.518,27	GP-33	Piping and valves	Valves - Dirt Trap & Strainer - Type 97 - Lot 1	07/03/2020	GP-33	Valves - Dirt Trap & Strainer - Type 97 - Lot 1 / Piping and valves	Areva	17911
741A2	17887-3-0320-4800-0577-E	198.846,00	1,0000000	198.846,00	GP-33	Piping and valves	Valves - Various Valves - Lot 2	07/03/2020	GP-33	Valves - Various Valves - Lot 2 / Piping and valves	Areva	17887
741A2	17888-3-0320-4800-0578-E	1.306.354,05	1,0000000	1.306.354,05	GP-33	Piping and valves	Valves - Various Valves - Lot 2	07/03/2020	GP-33	Valves - Various Valves - Lot 2 / Piping and valves	Areva	17888
741A2	17889-3-0320-4800-0579-E	614.781,43	1,0000000	614.781,43	GP-33	Piping and valves	Valves - Various Valves - Lot 2	07/03/2020	GP-33	Valves - Various Valves - Lot 2 / Piping and valves	Areva	17889
741A2	17890-3-0320-4800-0580-E	223.457,10	1,0000000	223.457,10	GP-33	Piping and valves	Valves - Various Valves - Lot 2	07/03/2020	GP-33	Valves - Various Valves - Lot 2 / Piping and valves	Areva	17890
741A2	17891-3-0320-4800-0581-E	223.457,10	1,0000000	223.457,10	GP-33	Piping and valves	Valves - Various Valves - Lot 2	07/03/2020	GP-33	Valves - Various Valves - Lot 2 / Piping and valves	Areva	17891

SCN	Package Number	VALOR VOL EM EURO	FATOR	PREÇO CORRIGIDO	LOCALIZAÇÃO	Aplicação	Title	RECEBIMENTO	GALPÃO	Desc_Vol	Fornec	Novo volume
850A	17912-3-6119-4700-0001-E	253.993,24	1,0000000	253.993,24	GP-33			07/03/2020	GP-33	/	Areva	17912
200B	17849-3-9035-7350-0036-E	370.502,82	1,0000000	370.502,82	ANG-11			09/03/2020	ANG-11	/	Areva	17849
013	17957-3-9038-1420-0001-E	338.769,55	1,0000000	338.769,55	ANG-14	Pressurizer system	Heater Rods for PRZ	24/03/2020	ANG-14	Heater Rods for PRZ / Pressurizer system	Areva	17957
013	17958-3-9038-1420-0002-E	338.769,55	1,0000000	338.769,55	ANG-14	Pressurizer system	Heater Rods for PRZ	24/03/2020	ANG-14	Heater Rods for PRZ / Pressurizer system	Areva	17958
013	17959-3-9038-1420-0003-E	380.109,98	1,0000000	380.109,98	ANG-14	Pressurizer system	Heater Rods for PRZ	24/03/2020	ANG-14	Heater Rods for PRZ / Pressurizer system	Areva	17959
013	17960-3-9038-1420-0004-E	297.429,10	1,0000000	297.429,10	ANG-14	Pressurizer system	Heater Rods for PRZ	24/03/2020	ANG-14	Heater Rods for PRZ / Pressurizer system	Areva	17960
013	17961-3-9038-1420-0005-E	338.769,55	1,0000000	338.769,55	ANG-14	Pressurizer system	Heater Rods for PRZ	24/03/2020	ANG-14	Heater Rods for PRZ / Pressurizer system	Areva	17961
013	17962-3-9038-1420-0006-E	338.769,55	1,0000000	338.769,55	ANG-14	Pressurizer system	Heater Rods for PRZ	24/03/2020	ANG-14	Heater Rods for PRZ / Pressurizer system	Areva	17962
013	17963-3-9038-1420-0007-E	338.769,55	1,0000000	338.769,55	ANG-14	Pressurizer system	Heater Rods for PRZ	24/03/2020	ANG-14	Heater Rods for PRZ / Pressurizer system	Areva	17963
013	17964-3-9038-1420-0008-E	338.769,55	1,0000000	338.769,55	ANG-14	Pressurizer system	Heater Rods for PRZ	24/03/2020	ANG-14	Heater Rods for PRZ / Pressurizer system	Areva	17964
013	17965-3-9038-1420-0009-E	338.769,55	1,0000000	338.769,55	ANG-14	Pressurizer system	Heater Rods for PRZ	24/03/2020	ANG-14	Heater Rods for PRZ / Pressurizer system	Areva	17965
013	17966-3-9038-1420-0010-E	338.769,55	1,0000000	338.769,55	ANG-14	Pressurizer system	Heater Rods for PRZ	24/03/2020	ANG-14	Heater Rods for PRZ / Pressurizer system	Areva	17966
013	17967-3-9038-1420-0011-E	338.769,55	1,0000000	338.769,55	ANG-14	Pressurizer system	Heater Rods for PRZ	24/03/2020	ANG-14	Heater Rods for PRZ / Pressurizer system	Areva	17967
013	17968-3-9038-1420-0012-E	338.769,55	1,0000000	338.769,55	ANG-14	Pressurizer system	Heater Rods for PRZ	24/03/2020	ANG-14	Heater Rods for PRZ / Pressurizer system	Areva	17968
013	17969-3-9038-1420-0013-E	256.088,69	1,0000000	256.088,69	ANG-14	Pressurizer system	Heater Rods for PRZ	24/03/2020	ANG-14	Heater Rods for PRZ / Pressurizer system	Areva	17969

102.763.785,89**102.823.219,04**

CTVO	VOLUME	SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME
0125	13032-3-0108-4700-0125-E	13032	3	0108	E	29/04/2015	818B	GTP.T	GP-25	BC-4-5	9.274,22	1,0430136	9.673,14	OSCILLATION DAMPER LOT B
0126	13033-3-0108-4700-0126-E	13033	3	0108	E	29/04/2015	818B	GTP.T	GP-25	BC-4-5	85.715,14	1,0430136	89.402,06	OSCILLATION DAMPER LOT B
0127	13034-3-0108-4700-0127-E	13034	3	0108	E	26/12/2014	818A	GTP.T	GP-25	BC-4-5	23.982,32	1,0525051	25.241,51	OSCILLATION DAMPER LOT A
0128	13035-3-0108-4700-0128-E	13035	3	0108	E	26/12/2014	818A	GTP.T	GP-25	CD-4-5	29.513,84	1,0525051	31.063,47	OSCILLATION DAMPER LOT A
0129	13036-3-0108-4700-0129-E	13036	3	0108	E	26/12/2014	818A	GTP.T	GP-25	CD-4-5	29.513,84	1,0525051	31.063,47	OSCILLATION DAMPER LOT A
0130	13037-3-0108-4700-0130-E	13037	3	0108	E	26/12/2014	818A	GTP.T	GP-25	BC-4-5	27.676,19	1,0525051	29.129,33	OSCILLATION DAMPER LOT A
0131	13038-3-0108-4700-0131-E	13038	3	0108	E	26/12/2014	818A	GTP.T	GP-25	BC-4-5	26.756,28	1,0525051	28.161,12	OSCILLATION DAMPER LOT A
0171	13055-3-0910-4700-0171-E	13055	3	0910	E	26/04/2016	765L	GTP.T	ANG-14	14B04A08	10.022,04	1,0377213	10.400,08	FLANGES LOT A0
0172	13056-3-0910-4700-0172-E	13056	3	0910	E	26/12/2014	761Z	GTP.T	ANG-19	19B-A	11.585,61	1,0525051	12.193,91	CAPS LOT A0
0173	13057-3-0910-4700-0173-E	13057	3	0910	E	26/12/2014	765L1	GTP.T	ANG-19	19C	17.775,16	1,0525051	18.708,45	FLANGES LOT A0
0174	13058-3-0910-4700-0174-E	13058	3	0910	E	26/12/2014	765L1	GTP.T	ANG-19	19C	17.775,16	1,0525051	18.708,45	FLANGES LOT A0
0175	13059-3-0910-4700-0175-E	13059	3	0910	E	26/12/2014	765L1	GTP.T	ANG-19	19C	17.775,16	1,0525051	18.708,45	FLANGES LOT A0
0176	13060-3-0910-4700-0176-E	13060	3	0910	E	26/12/2014	765L1	GTP.T	ANG-19	19C	17.775,16	1,0525051	18.708,45	FLANGES LOT A0
0177	13061-3-0910-4700-0177-E	13061	3	0910	E	26/12/2014	765L1	GTP.T	ANG-19	19C	12.433,74	1,0525051	13.086,57	FLANGES LOT A0
0178	13062-3-0910-4700-0178-E	13062	3	0910	E	26/12/2014	765L1	GTP.T	GP-33	OP 1-2	12.433,74	1,0525051	13.086,57	FLANGES LOT A0
0179	13063-3-0910-4700-0179-E	13063	3	0910	E	26/12/2014	765L1	GTP.T	ANG-19	19-C	12.433,74	1,0525051	13.086,57	FLANGES LOT A0
0180	13064-3-0910-4700-0180-E	13064	3	0910	E	26/12/2014	765L1	GTP.T	ANG-19	19C	9.397,34	1,0525051	9.890,75	FLANGES LOT A0
0181	13065-3-0910-4700-0181-E	13065	3	0910	E	26/12/2014	765L1	GTP.T	ANG-19	19C	9.397,34	1,0525051	9.890,75	FLANGES LOT A0
0182	13066-3-0910-4700-0182-E	13066	3	0910	E	26/12/2014	765L1	GTP.T	ANG-19	19C	9.397,34	1,0525051	9.890,75	FLANGES LOT A0
0183	13067-3-0910-4700-0183-E	13067	3	0910	E	26/12/2014	765L1	GTP.T	ANG-19	19C	17.775,16	1,0525051	18.708,45	FLANGES LOT A0
0184	13068-3-0910-4700-0184-E	13068	3	0910	E	26/12/2014	765L1	GTP.T	ANG-19	19-C	17.775,16	1,0525051	18.708,45	FLANGES LOT A0
0185	13069-3-0910-4700-0185-E	13069	3	0910	E	26/12/2014	765L1	GTP.T	ANG-19	19B-A	7.706,00	1,0525051	8.110,60	FLANGES LOT A0
0186	13070-3-0910-4700-0186-E	13070	3	0910	E	26/12/2014	765L1	GTP.T	ANG-19	19B-A	19.449,00	1,0525051	20.470,17	FLANGES LOT A0
0187	13071-3-0910-4700-0187-E	13071	3	0910	E	26/12/2014	765L1	GTP.T	ANG-19	19-C	17.775,16	1,0525051	18.708,45	FLANGES LOT A0
0188	13072-3-0910-4700-0188-E	13072	3	0910	E	26/12/2014	765L1	GTP.T	ANG-19	19C	17.775,16	1,0525051	18.708,45	FLANGES LOT A0
0189	13073-3-0910-4700-0189-E	13073	3	0910	E	26/12/2014	765L1	GTP.T	ANG-19	19C	17.775,16	1,0525051	18.708,45	FLANGES LOT A0
0190	13074-3-0910-4700-0190-E	13074	3	0910	E	26/12/2014	765L1	GTP.T	ANG-19	19C	17.775,16	1,0525051	18.708,45	FLANGES LOT A0
0191	13075-3-0910-4700-0191-E	13075	3	0910	E	26/12/2014	765L1	GTP.T	ANG-19	19C	17.775,16	1,0525051	18.708,45	FLANGES LOT A0
0192	13076-3-0910-4700-0192-E	13076	3	0910	E	26/12/2014	765L1	GTP.T	ANG-19	19-C	17.775,16	1,0525051	18.708,45	FLANGES LOT A0
0193	13077-3-0910-4700-0193-E	13077	3	0910	E	26/12/2014	765L1	GTP.T	ANG-10	LM-2-3	8.062,00	1,0525051	8.485,30	FLANGES LOT A0
0194	13078-3-0910-4700-0194-E	13078	3	0910	E	26/12/2014	765L1	GTP.T	ANG-10	LM-2-3	9.852,00	1,0525051	10.369,28	FLANGES LOT A0
0195	13079-3-0910-4700-0195-E	13079	3	0910	E	26/12/2014	765L1	GTP.T	ANG-19	19B-A	10.030,00	1,0525051	10.556,63	FLANGES LOT A0
0196	13080-3-0910-4700-0196-E	13080	3	0910	E	26/12/2014	765L1	GTP.T	ANG-19	19B-A	21.986,00	1,0525051	23.140,38	FLANGES LOT A0
0197	13081-3-0910-4700-0197-E	13081	3	0910	E	26/12/2014	765L1	GTP.T	ANG-19	19C	17.775,16	1,0525051	18.708,45	FLANGES LOT A0
0198	13082-3-0910-4700-0198-E	13082	3	0910	E	26/12/2014	765L1	GTP.T	ANG-19	19C	17.775,16	1,0525051	18.708,45	FLANGES LOT A0
0199	13083-3-0910-4700-0199-E	13083	3	0910	E	26/12/2014	765L1	GTP.T	ANG-19	19-C	17.775,16	1,0525051	18.708,45	FLANGES LOT A0
0200	13084-3-0910-4700-0200-E	13084	3	0910	E	26/12/2014	765L1	GTP.T	ANG-19	19-C	17.775,16	1,0525051	18.708,45	FLANGES LOT A0
0201	13085-3-0910-4700-0201-E	13085	3	0910	E	26/12/2014	765L1	GTP.T	ANG-19	19-C	17.775,16	1,0525051	18.708,45	FLANGES LOT A0
0202	13086-3-0910-4700-0202-E	13086	3	0910	E	27/02/2015	765I	GTP.T	ANG-34	A-16	6.256,36	1,0430136	6.525,47	FLANGES LOT A0
0203	13087-3-0910-4700-0203-E	13087	3	0910	E	26/12/2014	761E	GTP.T	ANG-19	19B-A	5.952,61	1,0525051	6.265,15	CAPS LOT A
0204	13088-3-0910-4700-0204-E	13088	3	0910	E	14/01/2015	765L2	GTP.T	ANG-19	19C	17.928,23	1,0430136	18.699,39	FLANGES LOT A0
0205	13089-3-0910-4700-0205-E	13089	3	0910	E	14/01/2015	765L2	GTP.T	ANG-19	19C	17.928,23	1,0430136	18.699,39	FLANGES LOT A0
0206	13090-3-0910-4700-0206-E	13090	3	0910	E	14/01/2015	765L2	GTP.T	ANG-19	19C	17.928,23	1,0430136	18.699,39	FLANGES LOT A0
0207	13091-3-0910-4700-0207-E	13091	3	0910	E	14/01/2015	765L2	GTP.T	ANG-19	19C	17.928,23	1,0430136	18.699,39	FLANGES LOT A0
0208	13092-3-0910-4700-0208-E	13092	3	0910	E	14/01/2015	765L2	GTP.T	ANG-19	19-C	17.928,23	1,0430136	18.699,39	FLANGES LOT A0
0209	13093-3-0910-4700-0209-E	13093	3	0910	E	14/01/2015	765L2	GTP.T	ANG-19	19C	17.928,23	1,0430136	18.699,39	FLANGES LOT A0
0210	13094-3-0910-4700-0210-E	13094	3	0910	E	14/01/2015	765L2	GTP.T	ANG-19	19C	17.928,23	1,0430136	18.699,39	FLANGES LOT A0
0211	13095-3-0910-4700-0211-E	13095	3	0910	E	14/01/2015	765L2	GTP.T	ANG-19	19C	17.928,23	1,0430136	18.699,39	FLANGES LOT A0
0212	13096-3-0910-4700-0212-E	13096	3	0910	E	14/01/2015	765L2	GTP.T	ANG-19	19C	17.928,23	1,0430136	18.699,39	FLANGES LOT A0
0213	13097-3-0910-4700-0213-E	13097	3	0910	E	28/01/2015	765L2	GTP.T	ANG-19	19B-A	12.811,31	1,0430136	13.362,37	FLANGES LOT A0
0214	13098-3-0910-4700-0214-E	13098	3	0910	E	28/01/2015	765L2	GTP.T	ANG-19	19B-A	5.465,70	1,0430136	5.700,80	FLANGES LOT A0

CTVO	VOLUME	SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME
0215	13099-3-0910-4700-0215-E	13099	3	0910	E	28/01/2015	765L2	GTP.T	ANG-19	19B-A	5.465,70	1,0430136	5.700,80	FLANGES LOT A0
0216	13100-3-0910-4700-0216-E	13100	3	0910	E	28/01/2015	765L2	GTP.T	ANG-19	19B-A	4.919,13	1,0430136	5.130,72	FLANGES LOT A0
0217	13101-3-0910-4700-0217-E	13101	3	0910	E	28/01/2015	765L2	GTP.T	ANG-19	19B-A	11.065,41	1,0430136	11.541,37	FLANGES LOT A0
0218	13102-3-0910-4700-0218-E	13102	3	0910	E	28/01/2015	765L2	GTP.T	ANG-19	19B-A	11.065,41	1,0430136	11.541,37	FLANGES LOT A0
0219	13103-3-0910-4700-0219-E	13103	3	0910	E	28/01/2015	765L2	GTP.T	ANG-19	19B-A	11.065,41	1,0430136	11.541,37	FLANGES LOT A0
0220	13104-3-0910-4700-0220-E	13104	3	0910	E	28/01/2015	765L2	GTP.T	ANG-19	19B-A	11.065,41	1,0430136	11.541,37	FLANGES LOT A0
0221	13105-3-0910-4700-0221-E	13105	3	0910	E	28/01/2015	765L2	GTP.T	ANG-19	19B-A	11.322,49	1,0430136	11.809,51	FLANGES LOT A0
0222	13106-3-0910-4700-0222-E	13106	3	0910	E	25/03/2015	761F	GTP.T	ANG-34	A-16	51.029,89	1,0430136	53.224,87	CAPS LOT A
0223	13107-3-0910-4700-0223-E	13107	3	0910	E	25/03/2015	765T	GTP.T	ANG-19	19B-B	18.051,36	1,0430136	18.827,81	SEVERAL LOT A
0224	13108-3-0910-4700-0224-E	13108	3	0910	E	30/04/2015	765O	GTP.T	ANG-19	19B-B	11.637,06	1,0430136	12.137,61	FLANGES LOT A
0225	13109-3-0910-4700-0225-E	13109	3	0910	E	25/03/2015	761G	GTP.T	ANG-19	19B-A	7.918,41	1,0430136	8.259,01	CAPS LOT B
0226	13110-3-0910-4700-0226-E	13110	3	0910	E	30/04/2015	761H	GTP.T	ANG-19	19B-A	41.000,77	1,0430136	42.764,36	CAPS LOT B
0227	13111-3-0910-4700-0227-E	13111	3	0910	E	25/03/2015	765M	GTP.T	ANG-19	19B-B	17.163,95	1,0430136	17.902,23	FLANGES LOT A0
0228	13112-3-0910-4700-0228-E	13112	3	0910	E	30/04/2015	765N	GTP.T	ANG-19	19B-B	19.153,46	1,0430136	19.977,32	FLANGES LOT A
0229	13113-3-0910-4700-0229-E	13113	3	0910	E	30/04/2015	765Q	GTP.T	ANG-19	19B-A	3.745,31	1,0430136	3.906,41	FLANGES LOT B
0230	13114-3-0910-4700-0230-E	13114	3	0910	E	30/04/2015	765R	GTP.T	ANG-19	19B-B	14.617,17	1,0430136	15.245,91	FLANGES LOT B
0231	13115-3-0910-4700-0231-E	13115	3	0910	E	30/04/2015	765R	GTP.T	ANG-19	19B-A	18.531,31	1,0430136	19.328,41	FLANGES LOT B
0232	13116-3-0910-4700-0232-E	13116	3	0910	E	30/04/2015	765R	GTP.T	ANG-19	19B-A	15.884,04	1,0430136	16.567,27	FLANGES LOT B
0233	13117-3-0910-4700-0233-E	13117	3	0910	E	30/04/2015	765O	GTP.T	ANG-34	A-11	14.040,65	1,0430136	14.644,59	FLANGES LOT A
0234	13118-3-0910-4700-0234-E	13118	3	0910	E	30/04/2015	765O	GTP.T	ANG-19	19B-A	9.772,85	1,0430136	10.193,22	FLANGES LOT A
0235	13119-3-0910-4700-0235-E	13119	3	0910	E	30/04/2015	765O	GTP.T	ANG-19	19B-A	3.853,63	1,0430136	4.019,39	FLANGES LOT A
0236	13120-3-0910-4700-0236-E	13120	3	0910	E	30/04/2015	765O	GTP.T	ANG-19	19B-A	13.379,52	1,0430136	13.955,02	FLANGES LOT A
0237	13121-3-0910-4700-0237-E	13121	3	0910	E	30/04/2015	765O	GTP.T	ANG-19	19B-A	11.707,08	1,0430136	12.210,64	FLANGES LOT A
0238	13122-3-0910-4700-0238-E	13122	3	0910	E	30/04/2015	765O	GTP.T	ANG-19	19B-A	11.707,08	1,0430136	12.210,64	FLANGES LOT A
0239	13123-3-0910-4700-0239-E	13123	3	0910	E	27/02/2015	761D	GTP.T	ANG-11	FG-4-5	4.309,86	1,0430136	4.495,24	CAPS LOT A
0240	13124-3-0910-4700-0240-E	13124	3	0910	E	30/04/2015	765O	GTP.T	ANG-19	19B-A	11.707,08	1,0430136	12.210,64	FLANGES LOT A
0241	13125-3-0910-4700-0241-E	13125	3	0910	E	25/03/2015	765O1	GTP.T	ANG-19	19B-A	23.125,17	1,0430136	24.119,87	FLANGES LOT A
0242	13126-3-0910-4700-0242-E	13126	3	0910	E	29/05/2015	765R1	GTP.T	ANG-19	19B-B	10.624,84	1,0430136	11.081,85	FLANGES LOT B
0243	13127-3-0910-4700-0243-E	13127	3	0910	E	29/05/2015	765R1	GTP.T	ANG-19	19B-A	10.273,99	1,0430136	10.715,91	FLANGES LOT B
0244	13128-3-0910-4700-0244-E	13128	3	0910	E	16/06/2015	765M1	GTP.T	ANG-19	19B-B	11.210,25	1,0430136	11.692,44	FLANGES LOT A0
0245	13129-3-0910-4700-0245-E	13129	3	0910	E	14/04/2015	761C	GTP.T	ANG-10	DE-2-3	9.008,02	1,0430136	9.395,49	CAPS LOT B
0246	13130-3-0910-4700-0246-E	13130	3	0910	E	14/04/2015	765H	GTP.T	ANG-19	19B-A	4.964,65	1,0430136	5.178,20	FLANGES LOT B
0247	13131-3-0910-4700-0247-E	13131	3	0910	E	14/04/2015	765Z	GTP.T	ANG-34	A-16	5.314,67	1,0430136	5.543,27	FLANGES LOT A0
0248	13132-3-0910-4700-0248-E	13132	3	0910	E	14/04/2015	765N1	GTP.T	ANG-11	FG-4-5	10.369,53	1,0430136	10.815,56	FLANGES LOT A
0249	13133-3-0910-4700-0249-E	13133	3	0910	E	14/04/2015	765N1	GTP.T	ANG-19	19B B	36.491,59	1,0430136	38.061,23	FLANGES LOT A
0250	13134-3-0910-4700-0250-E	13134	3	0910	E	14/04/2015	765U	GTP.T	ANG-19	19B-A	8.420,57	1,0430136	8.782,77	SEVERAL LOT B
0251	13135-3-0910-4700-0251-E	13135	3	0910	E	07/05/2015	761A	GTP.T	ANG-11	GH-4-5	5.670,09	1,0430136	5.913,98	CAPS LOT B
0252	13136-3-0910-4700-0252-E	13136	3	0910	E	07/05/2015	761B	GTP.T	ANG-11	GH-4-5	5.215,17	1,0430136	5.439,49	CAPS LOT B
0253	13137-3-0910-4700-0253-E	13137	3	0910	E	29/05/2015	765R1	GTP.T	ANG-14	14B18A09	11.687,67	1,0430136	12.190,40	FLANGES LOT B
0254	13138-3-0910-4700-0254-E	13138	3	0910	E	29/05/2015	765R1	GTP.T	ANG-19	19B-A	9.635,38	1,0430136	10.049,83	FLANGES LOT B
0255	13139-3-0910-4700-0255-E	13139	3	0910	E	07/05/2015	765J	GTP.T	ANG-11	GH-4-5	29.891,07	1,0430136	31.176,79	FLANGES LOT B
0256	13140-3-0910-4700-0256-E	13140	3	0910	E	07/05/2015	765K	GTP.T	ANG-11	FG-4-5	46.632,76	1,0430136	48.638,61	FLANGES LOT B
0257	13141-3-0910-4700-0257-E	13141	3	0910	E	29/05/2015	765B	GTP.T	ANG-34	A08	179.323,00	1,0430136	187.036,34	FLANGES LOT A
0258	13142-3-0910-4700-0258-E	13142	3	0910	E	29/05/2015	765G	GTP.T	ANG-34	A-16	105.209,49	1,0430136	109.734,93	FLANGES LOT A
0259	13143-3-0910-4700-0259-E	13143	3	0910	E	29/05/2015	765A	GTP.T	ANG-11	FG-2-3	6.635,82	1,0430136	6.921,25	FLANGES LOT A
0260	13144-3-0910-4700-0260-E	13144	3	0910	E	29/05/2015	765D	GTP.T	ANG-11	GH-4-5	12.804,47	1,0430136	13.355,24	FLANGES LOT B
0261	13145-3-0910-4700-0261-E	13145	3	0910	E	29/05/2015	765E	GTP.T	ANG-34	A-04	186.361,36	1,0430136	194.377,44	FLANGES LOT B
0262	13146-3-0910-4700-0262-E	13146	3	0910	E	29/05/2015	765R1	GTP.T	ANG-19	19B-B	15.583,10	1,0430136	16.253,39	FLANGES LOT B
0263	13147-3-0910-4700-0263-E	13147	3	0910	E	29/05/2015	765Q1	GTP.T	ANG-14	14C07D04	6.322,61	1,0430136	6.594,57	FLANGES LOT B
0264	13148-3-0910-4700-0264-E	13148	3	0910	E	29/05/2015	765P	GTP.T	ANG-19	19B-A	19.194,89	1,0430136	20.020,53	FLANGES LOT A
0265	13149-3-0910-4700-0265-E	13149	3	0910	E	16/06/2015	765M1	GTP.T	ANG-19	19B-A	5.919,89	1,0430136	6.174,53	FLANGES LOT A0

CTVO	VOLUME	SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME
0266	13150-3-0910-4700-0266-E	13150	3	0910	E	16/06/2015	765M1	GTP.T	ANG-19	19B-A	11.242,87	1,0430136	11.726,47	FLANGES LOT A0
0267	13151-3-0910-4700-0267-E	13151	3	0910	E	16/06/2015	765M1	GTP.T	ANG-19	19B-A	11.242,87	1,0430136	11.726,47	FLANGES LOT A0
0268	13152-3-0910-4700-0268-E	13152	3	0910	E	16/06/2015	765M1	GTP.T	ANG-19	19B-A	11.242,87	1,0430136	11.726,47	FLANGES LOT A0
0269	13153-3-0910-4700-0269-E	13153	3	0910	E	16/06/2015	765M1	GTP.T	ANG-19	19B-B	11.242,87	1,0430136	11.726,47	FLANGES LOT A0
0270	13154-3-0910-4700-0270-E	13154	3	0910	E	16/06/2015	765M1	GTP.T	ANG-19	19B-A	11.242,87	1,0430136	11.726,47	FLANGES LOT A0
0271	13155-3-0910-4700-0271-E	13155	3	0910	E	16/06/2015	765M1	GTP.T	ANG-19	19B-A	11.242,87	1,0430136	11.726,47	FLANGES LOT A0
0272	13156-3-0910-4700-0272-E	13156	3	0910	E	16/06/2015	765M1	GTP.T	ANG-19	19B-A	11.242,87	1,0430136	11.726,47	FLANGES LOT A0
0273	13157-3-0910-4700-0273-E	13157	3	0910	E	16/06/2015	765M1	GTP.T	ANG-19	19B-A	11.242,87	1,0430136	11.726,47	FLANGES LOT A0
0274	13158-3-0910-4700-0274-E	13158	3	0910	E	16/06/2015	765M1	GTP.T	ANG-19	19B-A	11.242,87	1,0430136	11.726,47	FLANGES LOT A0
0275	13159-3-0910-4700-0275-E	13159	3	0910	E	16/06/2015	765M1	GTP.T	ANG-19	19B-A	11.242,87	1,0430136	11.726,47	FLANGES LOT A0
0276	13160-3-0910-4700-0276-E	13160	3	0910	E	16/06/2015	765M1	GTP.T	ANG-19	19B-A	11.242,87	1,0430136	11.726,47	FLANGES LOT A0
0277	13161-3-0910-4700-0277-E	13161	3	0910	E	16/06/2015	765M1	GTP.T	ANG-19	19B-A	11.242,87	1,0430136	11.726,47	FLANGES LOT A0
0278	13162-3-0910-4700-0278-E	13162	3	0910	E	16/06/2015	765M1	GTP.T	ANG-19	19B-A	11.242,87	1,0430136	11.726,47	FLANGES LOT A0
0279	13163-3-0910-4700-0279-E	13163	3	0910	E	16/06/2015	765M1	GTP.T	ANG-19	19B-A	11.242,87	1,0430136	11.726,47	FLANGES LOT A0
0280	13164-3-0910-4700-0280-E	13164	3	0910	E	16/06/2015	765M1	GTP.T	ANG-19	19B-B	11.242,87	1,0430136	11.726,47	FLANGES LOT A0
0281	13165-3-0910-4700-0281-E	13165	3	0910	E	16/06/2015	765M1	GTP.T	ANG-19	19B-A	11.242,87	1,0430136	11.726,47	FLANGES LOT A0
0282	13166-3-0910-4700-0282-E	13166	3	0910	E	16/06/2015	765M1	GTP.T	GP-25	BC-4-5	11.242,87	1,0430136	11.726,47	FLANGES LOT A0
0283	13167-3-0910-4700-0283-E	13167	3	0910	E	16/06/2015	765M1	GTP.T	ANG-19	19B-A	11.242,87	1,0430136	11.726,47	FLANGES LOT A0
0284	13168-3-0910-4700-0284-E	13168	3	0910	E	16/06/2015	761H1	GTP.T	ANG-11	GH-4-5	10.899,78	1,0430136	11.368,62	CAPS LOT B
0285	13169-3-0910-4700-0285-E	13169	3	0910	E	16/06/2015	761F1	GTP.T	ANG-11	FG-2-3	4.087,89	1,0430136	4.263,73	CAPS LOT A
0286	13170-3-0910-4700-0286-E	13170	3	0910	E	16/06/2015	765S	GTP.T	ANG-19	19B-B	25.776,71	1,0430136	26.885,46	FLANGES LOT B
0287	13171-3-0910-4700-0287-E	13171	3	0910	E	16/06/2015	765S	GTP.T	ANG-19	19B-A	7.840,42	1,0430136	8.177,67	FLANGES LOT B
0288	13172-3-0910-4700-0288-E	13172	3	0910	E	16/06/2015	765S	GTP.T	ANG-19	19B-B	26.206,32	1,0430136	27.333,55	FLANGES LOT B
0289	13173-3-0910-4700-0289-E	13173	3	0910	E	16/06/2015	765C	GTP.T	ANG-19	19B-A	235.328,30	1,0430136	245.450,63	FLANGES LOT A
0290	13174-3-0910-4700-0290-E	13174	3	0910	E	16/06/2015	765M1	GTP.T	ANG-19	19B-B	8.861,48	1,0430136	9.242,64	FLANGES LOT A0
0291	13175-3-0910-4700-0291-E	13175	3	0910	E	16/06/2015	765M1	GTP.T	ANG-19	19B-B	10.633,78	1,0430136	11.091,18	FLANGES LOT A0
0292	13176-3-0910-4700-0292-E	13176	3	0910	E	16/06/2015	765M1	GTP.T	ANG-19	19B-A	10.633,78	1,0430136	11.091,18	FLANGES LOT A0
0293	13177-3-0910-4700-0293-E	13177	3	0910	E	16/06/2015	765M1	GTP.T	ANG-19	19B-B	10.633,78	1,0430136	11.091,18	FLANGES LOT A0
0294	13178-3-0910-4700-0294-E	13178	3	0910	E	16/06/2015	765M1	GTP.T	ANG-19	19B-B	10.633,78	1,0430136	11.091,18	FLANGES LOT A0
0295	13179-3-0910-4700-0295-E	13179	3	0910	E	16/06/2015	765M1	GTP.T	ANG-19	19B-A	10.633,78	1,0430136	11.091,18	FLANGES LOT A0
0296	13180-3-0910-4700-0296-E	13180	3	0910	E	16/06/2015	765M1	GTP.T	ANG-19	19B-B	10.633,78	1,0430136	11.091,18	FLANGES LOT A0
0297	13181-3-0910-4700-0297-E	13181	3	0910	E	16/06/2015	765M1	GTP.T	ANG-19	19B-A	10.633,78	1,0430136	11.091,18	FLANGES LOT A0
0298	13182-3-0910-4700-0298-E	13182	3	0910	E	16/06/2015	765M1	GTP.T	ANG-19	19B-B	10.633,78	1,0430136	11.091,18	FLANGES LOT A0
0299	13183-3-0910-4700-0299-E	13183	3	0910	E	16/06/2015	765M1	GTP.T	ANG-19	19B-B	10.633,78	1,0430136	11.091,18	FLANGES LOT A0
0300	13184-3-0910-4700-0300-E	13184	3	0910	E	16/06/2015	765M1	GTP.T	ANG-19	19B-B	10.633,78	1,0430136	11.091,18	FLANGES LOT A0
0301	13185-3-0910-4700-0301-E	13185	3	0910	E	16/06/2015	765M1	GTP.T	ANG-19	19B-B	10.633,78	1,0430136	11.091,18	FLANGES LOT A0
0302	13186-3-0910-4700-0302-E	13186	3	0910	E	16/06/2015	765M1	GTP.T	ANG-19	19B-A	10.633,78	1,0430136	11.091,18	FLANGES LOT A0
0303	13187-3-0910-4700-0303-E	13187	3	0910	E	16/06/2015	765M1	GTP.T	ANG-19	19B-B	10.633,78	1,0430136	11.091,18	FLANGES LOT A0
0304	13188-3-0910-4700-0304-E	13188	3	0910	E	16/06/2015	765M1	GTP.T	ANG-19	19B-B	10.633,78	1,0430136	11.091,18	FLANGES LOT A0
0305	13189-3-0910-4700-0305-E	13189	3	0910	E	16/06/2015	765M1	GTP.T	ANG-19	19B-B	10.633,78	1,0430136	11.091,18	FLANGES LOT A0
0306	13190-3-0910-4700-0306-E	13190	3	0910	E	16/06/2015	765M1	GTP.T	ANG-19	19B-A	10.633,78	1,0430136	11.091,18	FLANGES LOT A0
0307	13191-3-0910-4700-0307-E	13191	3	0910	E	16/06/2015	765M1	GTP.T	ANG-19	19B-B	10.633,78	1,0430136	11.091,18	FLANGES LOT A0
0308	13192-3-0910-4700-0308-E	13192	3	0910	E	16/06/2015	765M1	GTP.T	ANG-19	19B-B	10.633,78	1,0430136	11.091,18	FLANGES LOT A0
0309	13193-3-0910-4700-0309-E	13193	3	0910	E	16/06/2015	765M1	GTP.T	ANG-19	19B-B	10.633,78	1,0430136	11.091,18	FLANGES LOT A0
0310	13194-3-0910-4700-0310-E	13194	3	0910	E	16/06/2015	765M1	GTP.T	ANG-19	19B-B	10.633,78	1,0430136	11.091,18	FLANGES LOT A0
0311	13195-3-0910-4700-0311-E	13195	3	0910	E	16/06/2015	765M1	GTP.T	ANG-19	19B-B	10.633,78	1,0430136	11.091,18	FLANGES LOT A0
0312	13196-3-0910-4700-0312-E	13196	3	0910	E	01/07/2015	765B1	GTP.T	ANG-19	19B-A	7.678,03	1,0430136	8.008,29	FLANGES LOT A
0313	13197-3-0910-4700-0313-E	13197	3	0910	E	01/07/2015	765O3	GTP.T	ANG-19	19B-A	14.989,25	1,0430136	15.633,99	FLANGES LOT A
0314	13198-3-0910-4700-0314-E	13198	3	0910	E	01/07/2015	765O3	GTP.T	ANG-19	19B-A	14.989,25	1,0430136	15.633,99	FLANGES LOT A
0315	13199-3-0910-4700-0315-E	13199	3	0910	E	01/07/2015	765O3	GTP.T	ANG-19	19B-A	14.989,25	1,0430136	15.633,99	FLANGES LOT A
0316	13200-3-0910-4700-0316-E	13200	3	0910	E	01/07/2015	765O3	GTP.T	ANG-19	19B-A	14.989,25	1,0430136	15.633,99	FLANGES LOT A

CTVO	VOLUME	SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME
0317	13201-3-0910-4700-0317-E	13201	3	0910	E	01/07/2015	765R2	GTP.T	ANG-19	19B-A	14.989,25	1,0430136	15.633,99	FLANGES LOT B
0318	13202-3-0910-4700-0318-E	13202	3	0910	E	05/08/2015	765R2	GTP.T	ANG-19	19B-A	1.344,58	1,0430136	1.402,42	FLANGES LOT B
0319	13203-3-0910-4700-0319-E	13203	3	0910	E	05/08/2015	765R2	GTP.T	ANG-19	19B-B	1.210,13	1,0430136	1.262,18	FLANGES LOT B
0320	13204-3-0910-4700-0320-E	13204	3	0910	E	05/08/2015	765R2	GTP.T	ANG-19	19B-B	1.344,58	1,0430136	1.402,42	FLANGES LOT B
0321	13205-3-0910-4700-0321-E	13205	3	0910	E	05/08/2015	765R2	GTP.T	ANG-19	19B B	1.344,58	1,0430136	1.402,42	FLANGES LOT B
0322	13206-3-0910-4700-0322-E	13206	3	0910	E	01/07/2015	765M2	GTP.T	ANG-19	19B-A	11.902,32	1,0430136	12.414,28	FLANGES LOT A0
0323	13207-3-0910-4700-0323-E	13207	3	0910	E	01/07/2015	765M2	GTP.T	ANG-19	19B-A	11.488,35	1,0430136	11.982,51	FLANGES LOT A0
0324	13208-3-0910-4700-0324-E	13208	3	0910	E	01/07/2015	765M2	GTP.T	ANG-19	19B-A	11.488,35	1,0430136	11.982,51	FLANGES LOT A0
0325	13209-3-0910-4700-0325-E	13209	3	0910	E	01/07/2015	765M2	GTP.T	ANG-19	19B-B	11.488,35	1,0430136	11.982,51	FLANGES LOT A0
0326	13210-3-0910-4700-0326-E	13210	3	0910	E	01/07/2015	765M2	GTP.T	ANG-19	19B-A	11.488,35	1,0430136	11.982,51	FLANGES LOT A0
0327	13211-3-0910-4700-0327-E	13211	3	0910	E	01/07/2015	765M2	GTP.T	ANG-19	19B-A	11.488,35	1,0430136	11.982,51	FLANGES LOT A0
0328	13212-3-0910-4700-0328-E	13212	3	0910	E	01/07/2015	765M2	GTP.T	ANG-19	19B-A	11.488,35	1,0430136	11.982,51	FLANGES LOT A0
0329	13213-3-0910-4700-0329-E	13213	3	0910	E	01/07/2015	765M2	GTP.T	ANG-19	19B-A	11.488,35	1,0430136	11.982,51	FLANGES LOT A0
0330	13214-3-0910-4700-0330-E	13214	3	0910	E	01/07/2015	765M2	GTP.T	ANG-19	19B-B	11.488,35	1,0430136	11.982,51	FLANGES LOT A0
0331	13215-3-0910-4700-0331-E	13215	3	0910	E	01/07/2015	765M2	GTP.T	ANG-19	19B-B	11.488,35	1,0430136	11.982,51	FLANGES LOT A0
0332	13216-3-0910-4700-0332-E	13216	3	0910	E	01/07/2015	765M2	GTP.T	ANG-19	19B-A	11.488,35	1,0430136	11.982,51	FLANGES LOT A0
0333	13217-3-0910-4700-0333-E	13217	3	0910	E	01/07/2015	765M2	GTP.T	ANG-19	19B-A	11.488,35	1,0430136	11.982,51	FLANGES LOT A0
0334	13218-3-0910-4700-0334-E	13218	3	0910	E	01/07/2015	765M2	GTP.T	ANG-19	19B-A	11.488,35	1,0430136	11.982,51	FLANGES LOT A0
0335	13219-3-0910-4700-0335-E	13219	3	0910	E	01/07/2015	765M2	GTP.T	ANG-19	19B-A	11.488,35	1,0430136	11.982,51	FLANGES LOT A0
0336	13220-3-0910-4700-0336-E	13220	3	0910	E	01/07/2015	765M2	GTP.T	ANG-19	19B-B	11.488,35	1,0430136	11.982,51	FLANGES LOT A0
0337	13221-3-0910-4700-0337-E	13221	3	0910	E	01/07/2015	765M2	GTP.T	ANG-19	19B-A	11.488,35	1,0430136	11.982,51	FLANGES LOT A0
0338	13222-3-0910-4700-0338-E	13222	3	0910	E	01/07/2015	765M2	GTP.T	ANG-19	19B-A	11.488,35	1,0430136	11.982,51	FLANGES LOT A0
0339	13223-3-0910-4700-0339-E	13223	3	0910	E	01/07/2015	765M2	GTP.T	ANG-19	19B-A	11.488,35	1,0430136	11.982,51	FLANGES LOT A0
0340	13224-3-0910-4700-0340-E	13224	3	0910	E	01/07/2015	765M2	GTP.T	ANG-19	19B-B	11.488,35	1,0430136	11.982,51	FLANGES LOT A0
0341	13225-3-0910-4700-0341-E	13225	3	0910	E	01/07/2015	765M2	GTP.T	ANG-19	19B-A	11.488,35	1,0430136	11.982,51	FLANGES LOT A0
0342	13226-3-0910-4700-0342-E	13226	3	0910	E	01/07/2015	765M2	GTP.T	ANG-19	19B-A	11.488,35	1,0430136	11.982,51	FLANGES LOT A0
0343	13227-3-0910-4700-0343-E	13227	3	0910	E	01/07/2015	765M2	GTP.T	ANG-19	19B-A	11.488,35	1,0430136	11.982,51	FLANGES LOT A0
0344	13228-3-0910-4700-0344-E	13228	3	0910	E	01/07/2015	765M2	GTP.T	ANG-19	19B-B	11.488,35	1,0430136	11.982,51	FLANGES LOT A0
0345	13229-3-0910-4700-0345-E	13229	3	0910	E	01/07/2015	765M2	GTP.T	ANG-19	19B-B	9.221,65	1,0430136	9.618,31	FLANGES LOT A0
0346	13230-3-0910-4700-0346-E	13230	3	0910	E	01/07/2015	765M2	GTP.T	ANG-19	19B-B	14.696,73	1,0430136	15.328,89	FLANGES LOT A0
0347	13231-3-0910-4700-0347-E	13231	3	0910	E	01/07/2015	765M2	GTP.T	ANG-19	19B-B	14.696,73	1,0430136	15.328,89	FLANGES LOT A0
0348	13232-3-0910-4700-0348-E	13232	3	0910	E	01/07/2015	765M2	GTP.T	ANG-19	19B-B	14.696,73	1,0430136	15.328,89	FLANGES LOT A0
0349	13233-3-0910-4700-0349-E	13233	3	0910	E	01/07/2015	765M2	GTP.T	ANG-19	19B-A	10.867,28	1,0430136	11.334,72	FLANGES LOT A0
0350	13234-3-0910-4700-0350-E	13234	3	0910	E	01/07/2015	765M2	GTP.T	ANG-19	19 B B	10.168,62	1,0430136	10.606,01	FLANGES LOT A0
0351	13235-3-0910-4700-0351-E	13235	3	0910	E	05/08/2015	765C1	GTP.T	ANG-19	19B-B	193.331,77	1,0430136	201.647,67	FLANGES LOT A
0352	13236-3-0910-4700-0352-E	13236	3	0910	E	05/08/2015	765E1	GTP.T	ANG-19	19B-B	23.225,53	1,0430136	24.224,54	FLANGES LOT B
0353	13237-3-0910-4700-0353-E	13237	3	0910	E	05/08/2015	765F1	GTP.T	ANG-19	19B B	127.026,56	1,0430136	132.490,44	FLANGES LOT B
0354	13238-3-0910-4700-0354-E	13238	3	0910	E	05/08/2015	765F	GTP.T	ANG-19	19B-A	153.881,94	1,0430136	160.500,96	FLANGES LOT B
0355	13239-3-0910-4700-0355-E	13239	3	0910	E	05/08/2015	765F	GTP.T	ANG-19	19B-B	286.354,27	1,0430136	298.671,41	FLANGES LOT B
0356	13240-3-0910-4700-0356-E	13240	3	0910	E	05/08/2015	765N2	GTP.T	ANG-34	A-04	18.860,97	1,0430136	19.672,25	FLANGES LOT A
0357	13241-3-0910-4700-0357-E	13241	3	0910	E	05/08/2015	765O2	GTP.T	ANG-19	19B-B	27.007,87	1,0430136	28.169,58	FLANGES LOT A
0358	13242-3-0910-4700-0358-E	13242	3	0910	E	05/08/2015	765O2	GTP.T	ANG-34	A-17	15.306,93	1,0430136	15.965,34	FLANGES LOT A
0359	13243-3-0910-4700-0359-E	13243	3	0910	E	05/08/2015	765O2	GTP.T	ANG-34	A-17	15.306,93	1,0430136	15.965,34	FLANGES LOT A
0360	13244-3-0910-4700-0360-E	13244	3	0910	E	05/08/2015	765O2	GTP.T	ANG-34	A-17	15.306,93	1,0430136	15.965,34	FLANGES LOT A
0361	13245-3-0910-4700-0361-E	13245	3	0910	E	05/08/2015	765O2	GTP.T	ANG-34	A-17	15.306,93	1,0430136	15.965,34	FLANGES LOT A
0362	13246-3-0910-4700-0362-E	13246	3	0910	E	05/08/2015	765O2	GTP.T	ANG-34	A-17	15.306,93	1,0430136	15.965,34	FLANGES LOT A
0363	13247-3-0910-4700-0363-E	13247	3	0910	E	01/07/2015	765O3	GTP.T	ANG-19	19B-B	20.610,22	1,0430136	21.496,74	FLANGES LOT A
0364	13248-3-0910-4700-0364-E	13248	3	0910	E	01/07/2015	765O3	GTP.T	ANG-19	19B-A	17.799,74	1,0430136	18.565,37	FLANGES LOT A
0365	13249-3-0910-4700-0365-E	13249	3	0910	E	01/07/2015	765O3	GTP.T	ANG-19	19B-A	10.305,11	1,0430136	10.748,37	FLANGES LOT A
0366	13250-3-0910-4700-0366-E	13250	3	0910	E	01/07/2015	765O3	GTP.T	ANG-19	19B-A	11.241,94	1,0430136	11.725,50	FLANGES LOT A
0367	13251-3-0910-4700-0367-E	13251	3	0910	E	05/08/2015	765P1	GTP.T	ANG-19	19B-A	44.087,99	1,0430136	45.984,38	FLANGES LOT A

CTVO	VOLUME	SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME
0368	13252-3-0910-4700-0368-E	13252	3	0910	E	05/08/2015	765P1	GTP.T	ANG-19	19B-A	1.961,86	1,0430136	2.046,25	FLANGES LOT A
0369	13253-3-0910-4700-0369-E	13253	3	0910	E	05/08/2015	765P1	GTP.T	ANG-19	19B-A	1.962,07	1,0430136	2.046,47	FLANGES LOT A
0370	13254-3-0910-4700-0370-E	13254	3	0910	E	05/08/2015	765P1	GTP.T	ANG-19	19B-A	2.885,40	1,0430136	3.009,51	FLANGES LOT A
0371	13255-3-0910-4700-0371-E	13255	3	0910	E	05/08/2015	765P1	GTP.T	ANG-34	A-17	2.885,40	1,0430136	3.009,51	FLANGES LOT A
0372	13256-3-0910-4700-0372-E	13256	3	0910	E	05/08/2015	765P1	GTP.T	ANG-19	19B-B	1.615,82	1,0430136	1.685,32	FLANGES LOT A
0373	13257-3-0910-4700-0373-E	13257	3	0910	E	05/08/2015	765P1	GTP.T	ANG-19	19B B	1.269,57	1,0430136	1.324,18	FLANGES LOT A
0374	13258-3-0910-4700-0374-E	13258	3	0910	E	05/08/2015	765P1	GTP.T	ANG-19	19B-A	1.384,99	1,0430136	1.444,56	FLANGES LOT A
0375	13259-3-0910-4700-0375-E	13259	3	0910	E	05/08/2015	765P1	GTP.T	ANG-19	19B-A	1.384,99	1,0430136	1.444,56	FLANGES LOT A
0376	13260-3-0910-4700-0376-E	13260	3	0910	E	05/08/2015	765P1	GTP.T	ANG-19	19B-A	1.038,74	1,0430136	1.083,42	FLANGES LOT A
0377	13261-3-0910-4700-0377-E	13261	3	0910	E	05/08/2015	765P1	GTP.T	ANG-34	A-18	1.038,74	1,0430136	1.083,42	FLANGES LOT A
0378	13262-3-0910-4700-0378-E	13262	3	0910	E	05/08/2015	765P1	GTP.T	ANG-19	19B-A	1.154,16	1,0430136	1.203,80	FLANGES LOT A
0379	13263-3-0910-4700-0379-E	13263	3	0910	E	05/08/2015	765P1	GTP.T	ANG-19	19B-A	25.968,57	1,0430136	27.085,57	FLANGES LOT A
0380	13264-3-0910-4700-0380-E	13264	3	0910	E	05/08/2015	765P1	GTP.T	ANG-19	19B-A	692,50	1,0430136	722,29	FLANGES LOT A
0381	13265-3-0910-4700-0381-E	13265	3	0910	E	05/08/2015	765P1	GTP.T	ANG-19	19B-A	53.894,16	1,0430136	56.212,34	FLANGES LOT A
0382	13266-3-0910-4700-0382-E	13266	3	0910	E	05/08/2015	765P1	GTP.T	ANG-19	19B-A	53.899,22	1,0430136	56.217,62	FLANGES LOT A
0383	13267-3-0910-4700-0383-E	13267	3	0910	E	05/08/2015	765P1	GTP.T	ANG-19	19B-A	53.783,30	1,0430136	56.096,72	FLANGES LOT A
0384	13268-3-0910-4700-0384-E	13268	3	0910	E	05/08/2015	765Q2	GTP.T	ANG-03	HI-1-2	14.820,25	1,0430136	15.457,72	FLANGES LOT B
0385	13269-3-0910-4700-0385-E	13269	3	0910	E	05/08/2015	765R2	GTP.T	ANG-19	19B-A	9.815,67	1,0430136	10.237,88	FLANGES LOT B
0386	13270-3-0910-4700-0386-E	13270	3	0910	E	05/08/2015	765R2	GTP.T	ANG-34	A-17	22.185,63	1,0430136	23.139,91	FLANGES LOT B
0387	13271-3-0910-4700-0387-E	13271	3	0910	E	05/08/2015	765R2	GTP.T	ANG-34	A-17	40.337,51	1,0430136	42.072,57	FLANGES LOT B
0388	13272-3-0910-4700-0388-E	13272	3	0910	E	05/08/2015	765R2	GTP.T	ANG-34	A-17	40.337,51	1,0430136	42.072,57	FLANGES LOT B
0389	13273-3-0910-4700-0389-E	13273	3	0910	E	05/08/2015	765R2	GTP.T	ANG-34	A-17	40.340,78	1,0430136	42.075,98	FLANGES LOT B
0390	13274-3-0910-4700-0390-E	13274	3	0910	E	05/08/2015	765S1	GTP.T	ANG-19	19B-B	5.840,34	1,0430136	6.091,55	FLANGES LOT B
0391	13275-3-0910-4700-0391-E	13275	3	0910	E	05/08/2015	765S1	GTP.T	ANG-19	19B-B	2.246,37	1,0430136	2.342,99	FLANGES LOT B
0392	13276-3-0910-4700-0392-E	13276	3	0910	E	05/08/2015	765S1	GTP.T	ANG-19	19B-B	2.246,37	1,0430136	2.342,99	FLANGES LOT B
0393	13277-3-0910-4700-0393-E	13277	3	0910	E	05/08/2015	765S1	GTP.T	ANG-19	19B-A	2.344,04	1,0430136	2.444,87	FLANGES LOT B
0394	13278-3-0910-4700-0394-E	13278	3	0910	E	05/08/2015	765S1	GTP.T	ANG-03	HI-2-3	781,32	1,0430136	814,93	FLANGES LOT B
0395	13279-3-0910-4700-0395-E	13279	3	0910	E	05/08/2015	765S1	GTP.T	ANG-19	19B B	976,68	1,0430136	1.018,69	FLANGES LOT B
0396	13280-3-0910-4700-0396-E	13280	3	0910	E	05/08/2015	765S1	GTP.T	ANG-03	HI-2-3	39.040,17	1,0430136	40.719,43	FLANGES LOT B
0397	13281-3-0910-4700-0397-E	13281	3	0910	E	05/08/2015	765S1	GTP.T	ANG-34	12-A	43.848,16	1,0430136	45.734,23	FLANGES LOT B
0398	13282-3-0910-4700-0398-E	13282	3	0910	E	05/08/2015	765S1	GTP.T	ANG-19	19B-B	23.733,40	1,0430136	24.754,26	FLANGES LOT B
0399	13283-3-0910-4700-0399-E	13283	3	0910	E	05/08/2015	765S1	GTP.T	ANG-19	19B-B	781,26	1,0430136	814,86	FLANGES LOT B
0034	13284-3-1085-1710-0034-E	13284	3	1085	E	16/10/2015	792A	GTP.T	GP-25	BC-4-5	3.275,16	1,0430136	3.416,04	GASKETS LOT A
0035	13285-3-1085-4700-0035-E	13285	3	1085	E	21/10/2015	792B	GTP.T	ANG-09	CD-4-5	341.440,17	1,0430136	356.126,76	GASKETS LOT A0
0036	13286-3-1085-4700-0036-E	13286	3	1085	E	16/10/2015	792E	GTP.T	ANG-14	14C11B04	12.641,52	1,0430136	13.185,28	GASKETS LOT B
0037	13287-3-1085-4700-0037-E	13287	3	1085	E	16/10/2015	792G	GTP.T	ANG-19	19B-A	14.921,11	1,0430136	15.562,92	SEVERAL LOT A
0038	13288-3-1085-4700-0038-E	13288	3	1085	E	16/10/2015	792H	GTP.T	ANG-10	LM-2-3	9.425,45	1,0430136	9.830,87	SEVERAL LOT B
0039	13289-3-1085-4700-0039-E	13289	3	1085	E	16/10/2015	792F	GTP.T	ANG-34	A02	740.803,64	1,0430136	772.668,31	GASKETS LOT B
0006	13290-3-1196-4700-0006-E	13290	3	1196	E	16/06/2015	763B1	GTP.T	ANG-11	FG-4-5	6.858,86	1,0430136	7.153,88	EXPANSION JOINTS LOT B
0007	13291-3-1196-4700-0007-E	13291	3	1196	E	16/06/2015	763F	GTP.T	ANG-11	FG-4-5	23.632,73	1,0430136	24.649,26	EXPANSION JOINTS LOT B
0008	13292-3-1196-4700-0008-E	13292	3	1196	E	01/07/2015	763D	GTP.T	ANG-09	BC-4-5	247.427,74	1,0430136	258.070,51	EXPANSION JOINTS LOT A
0009	13293-3-1196-4700-0009-E	13293	3	1196	E	01/07/2015	763D	GTP.T	ANG-09	FG-2-3	247.427,74	1,0430136	258.070,51	EXPANSION JOINTS LOT A
0010	13294-3-1196-4700-0010-E	13294	3	1196	E	01/07/2015	763D	GTP.T	ANG-09	BC-4-5	247.427,74	1,0430136	258.070,51	EXPANSION JOINTS LOT A
0011	13295-3-1196-4700-0011-E	13295	3	1196	E	01/07/2015	763D	GTP.T	ANG-09	DE-4-5	247.427,74	1,0430136	258.070,51	EXPANSION JOINTS LOT A
0012	13296-3-1196-4700-0012-E	13296	3	1196	E	05/08/2015	763G	GTP.T	ANG-14	14B12A08	320.711,62	1,0430136	334.506,60	EXPANSION JOINTS LOT B
0013	13297-3-1196-4700-0013-E	13297	3	1196	E	16/10/2015	763E	GTP.T	ANG-34	A-18	106.750,96	1,0430136	111.342,71	EXPANSION JOINTS LOT A
0014	13298-3-1196-4700-0014-E	13298	3	1196	E	16/10/2015	763E	GTP.T	ANG-34	A-18	106.750,96	1,0430136	111.342,71	EXPANSION JOINTS LOT A
0015	13299-3-1196-4700-0015-E	13299	3	1196	E	16/10/2015	763E	GTP.T	ANG-34	A16	106.750,96	1,0430136	111.342,71	EXPANSION JOINTS LOT A
0016	13300-3-1196-4700-0016-E	13300	3	1196	E	16/10/2015	763E	GTP.T	ANG-34	A-11	106.750,96	1,0430136	111.342,71	EXPANSION JOINTS LOT A
0017	13301-3-1196-4700-0017-E	13301	3	1196	E	16/10/2015	763E	GTP.T	ANG-34	A-11	106.750,96	1,0430136	111.342,71	EXPANSION JOINTS LOT A
0018	13302-3-1196-4700-0018-E	13302	3	1196	E	16/10/2015	763E	GTP.T	ANG-14	14B10B09	106.750,96	1,0430136	111.342,71	EXPANSION JOINTS LOT A

CTVO	VOLUME	SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME
0019	13303-3-1196-4700-0019-E	13303	3	1196	E	16/10/2015	763E	GTP.T	ANG-14	14B12A06	106.750,96	1,0430136	111.342,71	EXPANSION JOINTS LOT A
0020	13304-3-1196-4700-0020-E	13304	3	1196	E	16/10/2015	763E	GTP.T	ANG-34	A-18	106.750,96	1,0430136	111.342,71	EXPANSION JOINTS LOT A
0021	13305-3-1196-4700-0021-E	13305	3	1196	E	16/10/2015	763E	GTP.T	ANG-34	A-18	106.750,96	1,0430136	111.342,71	EXPANSION JOINTS LOT A
0370	13306-3-1372-4700-0370-E	13306	3	1372	E	04/12/2015	598B	GTP.T	GP-33	CE-5-6	51.078,97	1,0430136	53.276,06	STANDARD PARTS - CLAMP BASES, SPARE
0371	13307-3-1372-4700-0371-E	13307	3	1372	E	04/12/2015	598D	GTP.T	ANG-14	14C03C01	2.812,23	1,0430136	2.933,19	STANDARD PARTS - VK CLAMP BASES, SPARE
0372	13308-3-1372-4700-0372-E	13308	3	1372	E	02/03/2015	817C	GTP.T	ANG-11	DE-2-3	143.626,22	1,0430136	149.804,11	STANDARD PARTS - RIGID ROD SUPPLIES LOT A
0373	13309-3-1372-4700-0373-E	13309	3	1372	E	04/03/2015	818C	GTP.T	GP-33	NO-3-4	87.757,71	1,0430136	91.532,49	STANDARD PARTS - BEAM SUPPLIES LOT A
0374	13310-3-1372-4700-0374-E	13310	3	1372	E	04/03/2015	818C	GTP.T	ANG-11	GI-1-2	77.120,07	1,0430136	80.437,29	STANDARD PARTS - BEAM SUPPLIES LOT A
0375	13311-3-1372-4700-0375-E	13311	3	1372	E	04/03/2015	818D	GTP.T	GP-33	HI-3-4	77.300,91	1,0430136	80.625,90	STANDARD PARTS - BEAM SUPPLIES LOT B
0376	13312-3-1372-4700-0376-E	13312	3	1372	E	04/03/2015	818D	GTP.T	ANG-34	B12	62.816,86	1,0430136	65.518,84	STANDARD PARTS - BEAM SUPPLIES LOT B
0377	13313-3-1372-4700-0377-E	13313	3	1372	E	04/03/2015	818D	GTP.T	GP-33	AB-5-6	77.557,43	1,0430136	80.893,46	STANDARD PARTS - BEAM SUPPLIES LOT B
0378	13314-3-1372-4700-0378-E	13314	3	1372	E	04/03/2015	818D	GTP.T	ANG-11	GI-01-02	84.646,08	1,0430136	88.287,02	STANDARD PARTS - BEAM SUPPLIES LOT B
0379	13315-3-1372-4700-0379-E	13315	3	1372	E	02/03/2015	821A	GTP.T	GP-33	AB-6-7	33.351,48	1,0430136	34.786,05	STANDARD PARTS - SPRING - CONSTANT
0380	13316-3-1372-4700-0380-E	13316	3	1372	E	02/03/2015	821A	GTP.T	ANG-11	GI-2-3	42.278,58	1,0430136	44.097,14	STANDARD PARTS - SPRING - CONSTANT
0381	13317-3-1372-4700-0381-E	13317	3	1372	E	02/03/2015	821A	GTP.T	ANG-11	BC-2-3	32.876,66	1,0430136	34.290,81	STANDARD PARTS - SPRING - CONSTANT
0382	13318-3-1372-4700-0382-E	13318	3	1372	E	02/03/2015	821A	GTP.T	ANG-11	ANG-11	38.468,48	1,0430136	40.123,15	STANDARD PARTS - SPRING - CONSTANT
0383	13319-3-1372-4700-0383-E	13319	3	1372	E	02/03/2015	821A	GTP.T	GP-29	EF-5-6	50.202,45	1,0430136	52.361,84	STANDARD PARTS - SPRING - CONSTANT
0384	13320-3-1372-4700-0384-E	13320	3	1372	E	02/03/2015	821A	GTP.T	ANG-11	EF-2-3	30.346,03	1,0430136	31.651,32	STANDARD PARTS - SPRING - CONSTANT
0385	13321-3-1372-4700-0385-E	13321	3	1372	E	04/03/2015	821B	GTP.T	ANG-12	DE-5-6	38.495,51	1,0430136	40.151,34	STANDARD PARTS - SPRING - CONSTANT
0386	13322-3-1372-4700-0386-E	13322	3	1372	E	27/02/2015	821C	GTP.T	GP-33	OP-3-4	109.474,77	1,0430136	114.183,68	STANDARD PARTS - BUILDING ATTACHMENTS
0387	13323-3-1372-4700-0387-E	13323	3	1372	E	27/02/2015	821C	GTP.T	ANG-34	4-A	104.323,18	1,0430136	108.810,50	STANDARD PARTS - BUILDING ATTACHMENTS
0388	13324-3-1372-4700-0388-E	13324	3	1372	E	27/02/2015	821C	GTP.T	ANG-11	BC-2-3	72.932,87	1,0430136	76.069,98	STANDARD PARTS - BUILDING ATTACHMENTS
0389	13325-3-1372-4700-0389-E	13325	3	1372	E	27/02/2015	821C	GTP.T	ANG-11	BC-2-3	74.391,53	1,0430136	77.591,38	STANDARD PARTS - BUILDING ATTACHMENTS
0390	13326-3-1372-4700-0390-E	13326	3	1372	E	27/02/2015	821C	GTP.T	ANG-11	FG-2-3	65.476,21	1,0430136	68.292,58	STANDARD PARTS - BUILDING ATTACHMENTS
0391	13327-3-1372-4700-0391-E	13327	3	1372	E	27/02/2015	821C	GTP.T	ANG-11	BC-2-3	65.476,21	1,0430136	68.292,58	STANDARD PARTS - BUILDING ATTACHMENTS
0392	13328-3-1372-4700-0392-E	13328	3	1372	E	27/02/2015	821C	GTP.T	ANG-11	BC-1-2	32.304,79	1,0430136	33.694,34	STANDARD PARTS - BUILDING ATTACHMENTS
0393	13329-3-1372-4700-0393-E	13329	3	1372	E	27/02/2015	821C	GTP.T	ANG-11	BC-2-3	100.429,15	1,0430136	104.748,97	STANDARD PARTS - BUILDING ATTACHMENTS
0394	13330-3-1372-4700-0394-E	13330	3	1372	E	27/02/2015	821C	GTP.T	ANG-11	BC-2-3	66.125,80	1,0430136	68.970,11	STANDARD PARTS - BUILDING ATTACHMENTS
0395	13331-3-1372-4700-0395-E	13331	3	1372	E	27/02/2015	821C	GTP.T	ANG-11	BC-2-3	64.472,66	1,0430136	67.245,86	STANDARD PARTS - BUILDING ATTACHMENTS
0396	13332-3-1372-4700-0396-E	13332	3	1372	E	04/03/2015	821D	GTP.T	GP-29	EF-5-6	73.212,29	1,0430136	76.361,42	STANDARD PARTS - BUILDING ATTACHMENTS
0397	13333-3-1372-4700-0397-E	13333	3	1372	E	04/03/2015	821D	GTP.T	ANG-34	A-06	129.885,04	1,0430136	135.471,87	STANDARD PARTS - BUILDING ATTACHMENTS
0398	13334-3-1372-4700-0398-E	13334	3	1372	E	04/03/2015	821D	GTP.T	GP-33	AB-6-7	149.840,23	1,0430136	156.285,40	STANDARD PARTS - BUILDING ATTACHMENTS
0399	13335-3-1372-4700-0399-E	13335	3	1372	E	04/03/2015	821D	GTP.T	ANG-34	A-12	102.311,62	1,0430136	106.712,42	STANDARD PARTS - BUILDING ATTACHMENTS
0400	13336-3-1372-4700-0400-E	13336	3	1372	E	02/03/2015	822A	GTP.T	GP-33	CE-5-6	76.010,74	1,0430136	79.280,24	STANDARD PARTS - SWAY STRUTS LOT A
0401	13337-3-1372-4700-0401-E	13337	3	1372	E	02/03/2015	822A	GTP.T	GP-29	DE-5-6	57.975,23	1,0430136	60.468,96	STANDARD PARTS - SWAY STRUTS LOT A
0402	13338-3-1372-4700-0402-E	13338	3	1372	E	02/03/2015	822A	GTP.T	GP-33	AB-6-7	77.438,78	1,0430136	80.769,70	STANDARD PARTS - SWAY STRUTS LOT A
0403	13339-3-1372-4700-0403-E	13339	3	1372	E	02/03/2015	822A	GTP.T	ANG-34	A-06	75.736,15	1,0430136	78.993,84	STANDARD PARTS - SWAY STRUTS LOT A
0404	13340-3-1372-4700-0404-E	13340	3	1372	E	02/03/2015	822A	GTP.T	GP-33	OP-4-5	63.437,27	1,0430136	66.165,94	STANDARD PARTS - SWAY STRUTS LOT A
0405	13341-3-1372-4700-0405-E	13341	3	1372	E	02/03/2015	822A	GTP.T	ANG-11	BC-2-3	42.767,94	1,0430136	44.607,55	STANDARD PARTS - SWAY STRUTS LOT A
0406	13342-3-1372-4700-0406-E	13342	3	1372	E	02/03/2015	822A	GTP.T	ANG-11	FG-2-3	50.761,64	1,0430136	52.945,08	STANDARD PARTS - SWAY STRUTS LOT A
0407	13343-3-1372-4700-0407-E	13343	3	1372	E	02/03/2015	822A	GTP.T	GP-25	BD-4-5	66.046,63	1,0430136	68.887,54	STANDARD PARTS - SWAY STRUTS LOT A
0408	13344-3-1372-4700-0408-E	13344	3	1372	E	04/03/2015	822B	GTP.T	GP-33	IJ-4-5	91.056,55	1,0430136	94.973,22	STANDARD PARTS - SWAY STRUTS LOT B
0409	13345-3-1372-4700-0409-E	13345	3	1372	E	04/03/2015	822B	GTP.T	ANG-11	GI-1-2	90.642,11	1,0430136	94.540,96	STANDARD PARTS - SWAY STRUTS LOT B
0410	13346-3-1372-4700-0410-E	13346	3	1372	E	04/03/2015	822B	GTP.T	ANG-11	BC-1-2	100.271,18	1,0430136	104.584,21	STANDARD PARTS - SWAY STRUTS LOT B
0411	13347-3-1372-4700-0411-E	13347	3	1372	E	04/03/2015	822B	GTP.T	ANG-14	14K	101.687,10	1,0430136	106.061,03	STANDARD PARTS - SWAY STRUTS LOT B
0412	13348-3-1372-4700-0412-E	13348	3	1372	E	04/03/2015	822B	GTP.T	ANG-11	BC-2-3	94.605,30	1,0430136	98.674,62	STANDARD PARTS - SWAY STRUTS LOT B
0413	13349-3-1372-4700-0413-E	13349	3	1372	E	04/03/2015	822B	GTP.T	ANG-11	GI-1-2	90.859,07	1,0430136	94.767,25	STANDARD PARTS - SWAY STRUTS LOT B
0414	13350-3-1372-4700-0414-E	13350	3	1372	E	04/12/2015	822C	GTP.T	GP-33	CE-5-6	151.701,82	1,0430136	158.227,07	STANDARD PARTS - VK CLAMP BASES LOT A
0415	13351-3-1372-4700-0415-E	13351	3	1372	E	26/12/2014	822E	GTP.T	GP-33	NO-3-4	149.662,69	1,0525051	157.520,74	STANDARD PARTS - SWAY STRUTS LOT A0
0416	13352-3-1372-4700-0416-E	13352	3	1372	E	26/12/2014	822E	GTP.T	GP-29	DE-5-6	176.249,63	1,0525051	185.503,63	STANDARD PARTS - SWAY STRUTS LOT A0
0417	13353-3-1372-4700-0417-E	13353	3	1372	E	29/04/2015	818C1	GTP.T	ANG-11	DE-2-3	54.951,44	1,0430136	57.315,10	STANDARD PARTS - BEAM SUPPLIES LOT A

CTVO	VOLUME	SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME
0418	13354-3-1372-4700-0418-E	13354	3	1372	E	29/04/2015	818C1	GTP.T	ANG-11	DE-2-3	46.975,84	1,0430136	48.996,44	STANDARD PARTS - BEAM SUPPLIES LOT A
0419	13355-3-1372-4700-0419-E	13355	3	1372	E	29/04/2015	818C1	GTP.T	ANG-11	BC-2-3	12.286,00	1,0430136	12.814,47	STANDARD PARTS - BEAM SUPPLIES LOT A
0420	13356-3-1372-4700-0420-E	13356	3	1372	E	29/04/2015	818D1	GTP.T	GP-33	GH-5-6	33.628,23	1,0430136	35.074,70	STANDARD PARTS - BEAM SUPPLIES LOT B
0421	13357-3-1372-4700-0421-E	13357	3	1372	E	29/04/2015	818D1	GTP.T	ANG-11	GI-2-3	9.709,12	1,0430136	10.126,74	STANDARD PARTS - BEAM SUPPLIES LOT B
0422	13358-3-1372-4700-0422-E	13358	3	1372	E	29/04/2015	818D1	GTP.T	ANG-11	BC-1-2	42.353,46	1,0430136	44.175,24	STANDARD PARTS - BEAM SUPPLIES LOT B
0423	13359-3-1372-4700-0423-E	13359	3	1372	E	29/04/2015	818D1	GTP.T	ANG-11	GH-4-5	61.381,77	1,0430136	64.022,02	STANDARD PARTS - BEAM SUPPLIES LOT B
0424	13360-3-1372-4700-0424-E	13360	3	1372	E	29/04/2015	821B1	GTP.T	ANG-34	A-12	36.289,86	1,0430136	37.850,82	STANDARD PARTS - SPRING - CONSTANT
0425	13361-3-1372-4700-0425-E	13361	3	1372	E	29/04/2015	821D1	GTP.T	GP-33	AB-5-6	142.090,14	1,0430136	148.201,96	STANDARD PARTS - BUILDING ATTACHMENTS
0426	13362-3-1372-4700-0426-E	13362	3	1372	E	29/04/2015	822A1	GTP.T	ANG-34	A 18	21.505,10	1,0430136	22.430,11	STANDARD PARTS - SWAY STRUTS LOT B
0427	13363-3-1372-4700-0427-E	13363	3	1372	E	29/04/2015	822B1	GTP.T	ANG-34	A-12	100.975,22	1,0430136	105.318,53	STANDARD PARTS - SWAY STRUTS LOT B
0428	13364-3-1372-4700-0428-E	13364	3	1372	E	29/04/2015	822B1	GTP.T	GP-29	DE-5-6	155.862,79	1,0430136	162.567,02	STANDARD PARTS - SWAY STRUTS LOT B
0429	13365-3-1372-4700-0429-E	13365	3	1372	E	14/04/2015	823C	GTP.T	ANG-03	GI-1-2	17.503,00	1,0430136	18.255,87	STANDARD PARTS - BOLTS, NUTS, WASHERS
0430	13366-3-1372-4700-0430-E	13366	3	1372	E	14/04/2015	823D	GTP.T	ANG-34	A 18	10.684,31	1,0430136	11.143,88	STANDARD PARTS - BOLTS, NUTS, WASHERS
0431	13367-3-1372-4700-0431-E	13367	3	1372	E	14/04/2015	598A	GTP.T	ANG-34	A-18	15.189,02	1,0430136	15.842,36	STANDARD PARTS - BOLTS, NUTS, WASHERS,
0432	13368-3-1372-4700-0432-E	13368	3	1372	E	07/05/2015	598C	GTP.T	ANG-34	A 18	5.022,60	1,0430136	5.238,64	STANDARD PARTS - BUILDING ATTACHMENTS,
0433	13369-3-1372-4700-0433-E	13369	3	1372	E	07/05/2015	817D	GTP.T	ANG-03	GI-1-2	78.410,48	1,0430136	81.783,20	STANDARD PARTS - RIGID ROD SUPPLIES LOT B
0434	13370-3-1372-4700-0434-E	13370	3	1372	E	04/12/2015	822D	GTP.T	GP-25	DE-4-6	148.922,99	1,0430136	155.328,71	STANDARD PARTS - VK CLAMP BASES LOT B
0435	13371-3-1372-4700-0435-E	13371	3	1372	E	04/12/2015	822D	GTP.T	GP-33	BC-5-6	125.769,35	1,0430136	131.179,15	STANDARD PARTS - VK CLAMP BASES LOT B
0436	13372-3-1372-4700-0436-E	13372	3	1372	E	04/12/2015	822D	GTP.T	GP-33	BC-5-6	129.163,63	1,0430136	134.719,43	STANDARD PARTS - VK CLAMP BASES LOT B
0001	13373-3-9004-4700-0001-E	13373	3	9004	E	22/07/2015	606	GCV.T	ANG-11	AB-5-6	773.137,55	1,0430136	806.393,02	MAIN STEAM SILENCER
0002	13374-3-9004-4700-0002-E	13374	3	9004	E	22/07/2015	606	GCV.T	ANG-11	BC-5-6	773.137,55	1,0430136	806.393,02	MAIN STEAM SILENCER
0003	13375-3-9004-4700-0003-E	13375	3	9004	E	22/07/2015	606	GCV.T	ANG-11	CD-5-6	773.137,55	1,0430136	806.393,02	MAIN STEAM SILENCER
0004	13376-3-9004-4700-0004-E	13376	3	9004	E	22/07/2015	606	GCV.T	ANG-11	CD-5-6	773.137,55	1,0430136	806.393,02	MAIN STEAM SILENCER
0001	13377-3-9005-4700-0001-E	13377	3	9005	E	25/03/2015	801O	GTP.T	GP-28	BC-5-6	70.027,62	1,0430136	73.039,76	SEVERAL LOT B
0002	13378-3-9005-4700-0002-E	13378	3	9005	E	25/03/2015	762E	GTP.T	GP-28	GH-4-5	3.430,06	1,0430136	3.577,60	PLUG LOT A
0003	13379-3-9005-4700-0003-E	13379	3	9005	E	25/03/2015	766H	GTP.T	ANG-34	18-A	16.321,20	1,0430136	17.023,23	FORGED MATERIAL LOT A0
0004	13380-3-9005-4700-0004-E	13380	3	9005	E	25/03/2015	766R	GTP.T	ANG-34	14-A	11.229,69	1,0430136	11.712,72	SEVERAL LOT A
0005	13381-3-9005-4700-0005-E	13381	3	9005	E	25/03/2015	766S	GTP.T	GP-28	GP-28	5.900,56	1,0430136	6.154,36	SEVERAL LOT B
0006	13382-3-9005-4700-0006-E	13382	3	9005	E	25/03/2015	766U	GTP.T	GP-28	FG-4-5	11.427,71	1,0430136	11.919,26	SEVERAL LOT A
0007	13383-3-9005-4700-0007-E	13383	3	9005	E	25/03/2015	766V	GTP.T	GP-28	FG-4-5	5.562,34	1,0430136	5.801,60	SEVERAL LOT A
0008	13384-3-9005-4700-0008-E	13384	3	9005	E	25/03/2015	798G	GTP.T	ANG-34	14-A	33.946,29	1,0430136	35.406,44	NOZZLES LOT A0
0009	13385-3-9005-4700-0009-E	13385	3	9005	E	25/03/2015	801S	GTP.T	GP-28	BC-5-6	1.869,71	1,0430136	1.950,13	SEAMLESS ELBOWS LOT B
0010	13386-3-9005-4700-0010-E	13386	3	9005	E	29/04/2015	798H	GTP.T	ANG-34	A-15	190.200,76	1,0430136	198.381,99	NOZZLES LOT A
0011	13387-3-9005-4700-0011-E	13387	3	9005	E	29/04/2015	798H	GTP.T	GP-28	FG-4-5	21.777,05	1,0430136	22.713,76	NOZZLES LOT A
0012	13388-3-9005-4700-0012-E	13388	3	9005	E	30/04/2015	801Q	GTP.T	GP-28	JK-6-7	18.250,08	1,0430136	19.035,08	SEAMLESS ELBOWS LOT A
0013	13389-3-9005-4700-0013-E	13389	3	9005	E	30/04/2015	801Q	GTP.T	GP-28	KL-5-6	18.250,08	1,0430136	19.035,08	SEAMLESS ELBOWS LOT A
0014	13390-3-9005-4700-0014-E	13390	3	9005	E	30/04/2015	801Q	GTP.T	GP-28	JK-5-6	18.250,08	1,0430136	19.035,08	SEAMLESS ELBOWS LOT A
0015	13391-3-9005-4700-0015-E	13391	3	9005	E	30/04/2015	801Q	GTP.T	GP-28	JK-5-6	18.250,08	1,0430136	19.035,08	SEAMLESS ELBOWS LOT A
0016	13392-3-9005-4700-0016-E	13392	3	9005	E	30/04/2015	801Q	GTP.T	GP-28	JK-5-6	18.250,08	1,0430136	19.035,08	SEAMLESS ELBOWS LOT A
0017	13393-3-9005-4700-0017-E	13393	3	9005	E	30/04/2015	801Q	GTP.T	GP-28	JK-5-6	18.686,76	1,0430136	19.490,55	SEAMLESS ELBOWS LOT A
0018	13394-3-9005-4700-0018-E	13394	3	9005	E	30/04/2015	801Q	GTP.T	GP-28	KL-5-6	24.331,97	1,0430136	25.378,58	SEAMLESS ELBOWS LOT A
0019	13395-3-9005-4700-0019-E	13395	3	9005	E	30/04/2015	801Q	GTP.T	GP-28	JK-5-6	24.331,97	1,0430136	25.378,58	SEAMLESS ELBOWS LOT A
0020	13396-3-9005-4700-0020-E	13396	3	9005	E	30/04/2015	801Q	GTP.T	GP-28	KL-5-6	21.523,68	1,0430136	22.449,49	SEAMLESS ELBOWS LOT A
0021	13397-3-9005-4700-0021-E	13397	3	9005	E	30/04/2015	801Q	GTP.T	GP-28	KL-5-6	10.645,90	1,0430136	11.103,82	SEAMLESS ELBOWS LOT A
0022	13398-3-9005-4700-0022-E	13398	3	9005	E	30/04/2015	801Q	GTP.T	GP-28	JK-5-6	10.645,90	1,0430136	11.103,82	SEAMLESS ELBOWS LOT A
0023	13399-3-9005-4700-0023-E	13399	3	9005	E	07/05/2015	801R	GTP.T	GP-28	AB-4-5	128.536,62	1,0430136	134.065,45	SEAMLESS ELBOWS LOT A
0024	13400-3-9005-4700-0024-E	13400	3	9005	E	07/05/2015	801R	GTP.T	GP-28	AB-4-5	50.496,53	1,0430136	52.668,57	SEAMLESS ELBOWS LOT A
0025	13401-3-9005-4700-0025-E	13401	3	9005	E	07/05/2015	801R	GTP.T	GP-28	AB-4-5	4.590,59	1,0430136	4.788,05	SEAMLESS ELBOWS LOT A
0026	13402-3-9005-4700-0026-E	13402	3	9005	E	29/04/2015	766M	GTP.T	ANG-34	18-A	156.300,70	1,0430136	163.023,76	FORGED MATERIAL LOT B
0027	13403-3-9005-4700-0027-E	13403	3	9005	E	29/04/2015	707F	GTP.T	GP-28	GH-4-5	8.765,97	1,0430136	9.143,03	SPECIAL PIECES LOT A
0028	13404-3-9005-4700-0028-E	13404	3	9005	E	29/04/2015	766L	GTP.T	ANG-34	18-A	109.432,82	1,0430136	114.139,92	FORGED MATERIAL LOT A

CTVO	VOLUME	SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME
0029	13405-3-9005-4700-0029-E	13405	3	9005	E	29/04/2015	766L	GTP.T	GP-28	EF-4-5	143.869,72	1,0430136	150.058,08	FORGED MATERIAL LOT A
0030	13406-3-9005-4700-0030-E	13406	3	9005	E	29/04/2015	794C	GTP.T	GP-28	GH-4-5	5.509,72	1,0430136	5.746,71	LUGS LOT A0
0031	13407-3-9005-4700-0031-E	13407	3	9005	E	29/04/2015	794D	GTP.T	GP-28	GH-4-5	40.243,27	1,0430136	41.974,28	LUGS LOT A
0032	13408-3-9005-4700-0032-E	13408	3	9005	E	29/04/2015	711K	GTP.T	GP-28	BC-5-6	51.240,27	1,0430136	53.444,30	WELDED PIECES LOT A
0033	13409-3-9005-4700-0033-E	13409	3	9005	E	29/04/2015	711K	GTP.T	GP-28	HI-5-6	35.668,84	1,0430136	37.203,09	WELDED PIECES LOT A
0034	13410-3-9005-4700-0034-E	13410	3	9005	E	29/04/2015	711K	GTP.T	GP-28	GH-5-6	35.668,84	1,0430136	37.203,09	WELDED PIECES LOT A
0035	13411-3-9005-4700-0035-E	13411	3	9005	E	29/04/2015	711K	GTP.T	GP-28	GH-5-6	61.784,20	1,0430136	64.441,76	WELDED PIECES LOT A
0036	13412-3-9005-4700-0036-E	13412	3	9005	E	29/04/2015	801U	GTP.T	GP-28	GP-28	53.241,54	1,0430136	55.531,65	SEAMLESS ELBOWS LOT B
0037	13413-3-9005-4700-0037-E	13413	3	9005	E	29/04/2015	801U	GTP.T	GP-28	FG-5-6	68.963,92	1,0430136	71.930,31	SEAMLESS ELBOWS LOT B
0038	13414-3-9005-4700-0038-E	13414	3	9005	E	29/04/2015	801U	GTP.T	ANG-34	A18	13.526,03	1,0430136	14.107,83	SEAMLESS ELBOWS LOT B
0039	13415-3-9005-4700-0039-E	13415	3	9005	E	29/04/2015	801U	GTP.T	GP-28	FG-5-6	69.221,15	1,0430136	72.198,60	SEAMLESS ELBOWS LOT B
0040	13416-3-9005-4700-0040-E	13416	3	9005	E	29/04/2015	801U	GTP.T	GP-28	EF-5-6	69.221,15	1,0430136	72.198,60	SEAMLESS ELBOWS LOT B
0041	13417-3-9005-4700-0041-E	13417	3	9005	E	29/04/2015	801U	GTP.T	GP-28	EF-5-6	44.260,42	1,0430136	46.164,22	SEAMLESS ELBOWS LOT B
0042	13418-3-9005-4700-0042-E	13418	3	9005	E	29/04/2015	801U	GTP.T	GP-28	FG-5-6	51.784,56	1,0430136	54.012,00	SEAMLESS ELBOWS LOT B
0043	13419-3-9005-4700-0043-E	13419	3	9005	E	29/04/2015	801P	GTP.T	GP-28	CD-6-7	65.108,70	1,0430136	67.909,26	SEAMLESS ELBOWS LOT A
0044	13420-3-9005-4700-0044-E	13420	3	9005	E	29/04/2015	801P	GTP.T	GP-28	CD-5-6	65.108,70	1,0430136	67.909,26	SEAMLESS ELBOWS LOT A
0045	13421-3-9005-4700-0045-E	13421	3	9005	E	29/04/2015	801P	GTP.T	GP-28	GP-28	65.108,70	1,0430136	67.909,26	SEAMLESS ELBOWS LOT A
0046	13422-3-9005-4700-0046-E	13422	3	9005	E	29/04/2015	801P	GTP.T	GP-28	DE-5-6	45.905,60	1,0430136	47.880,17	SEAMLESS ELBOWS LOT A
0047	13423-3-9005-4700-0047-E	13423	3	9005	E	29/04/2015	801P	GTP.T	GP-28	DE-5-6	57.874,40	1,0430136	60.363,79	SEAMLESS ELBOWS LOT A
0048	13424-3-9005-4700-0048-E	13424	3	9005	E	29/04/2015	801P	GTP.T	GP-28	CD-5-6	61.336,25	1,0430136	63.974,55	SEAMLESS ELBOWS LOT A
0049	13425-3-9005-4700-0049-E	13425	3	9005	E	29/04/2015	801P	GTP.T	GP-28	CD-5-6	74.994,30	1,0430136	78.220,08	SEAMLESS ELBOWS LOT A
0050	13426-3-9005-4700-0050-E	13426	3	9005	E	29/04/2015	801P	GTP.T	GP-28	CD-5-6	74.994,30	1,0430136	78.220,08	SEAMLESS ELBOWS LOT A
0051	13427-3-9005-4700-0051-E	13427	3	9005	E	29/04/2015	801P	GTP.T	GP-28	CD-5-6	70.752,19	1,0430136	73.795,50	SEAMLESS ELBOWS LOT A
0052	13428-3-9005-4700-0052-E	13428	3	9005	E	29/04/2015	801P	GTP.T	GP-28	CD-5-6	69.676,56	1,0430136	72.673,60	SEAMLESS ELBOWS LOT A
0053	13429-3-9005-4700-0053-E	13429	3	9005	E	29/04/2015	801P	GTP.T	GP-28	DE-6-7	54.257,25	1,0430136	56.591,05	SEAMLESS ELBOWS LOT A
0054	13430-3-9005-4700-0054-E	13430	3	9005	E	29/04/2015	801P	GTP.T	GP-28	CD-6-7	69.676,56	1,0430136	72.673,60	SEAMLESS ELBOWS LOT A
0055	13431-3-9005-4700-0055-E	13431	3	9005	E	29/04/2015	801P	GTP.T	GP-28	CD-6-7	69.676,56	1,0430136	72.673,60	SEAMLESS ELBOWS LOT A
0056	13432-3-9005-4700-0056-E	13432	3	9005	E	29/04/2015	801P	GTP.T	GP-28	DE-5-6	65.805,64	1,0430136	68.636,18	SEAMLESS ELBOWS LOT A
0057	13433-3-9005-4700-0057-E	13433	3	9005	E	29/04/2015	801P	GTP.T	GP-28	DE-5-6	68.006,25	1,0430136	70.931,45	SEAMLESS ELBOWS LOT A
0058	13434-3-9005-4700-0058-E	13434	3	9005	E	29/04/2015	801P	GTP.T	GP-28	DE-5-6	68.006,25	1,0430136	70.931,45	SEAMLESS ELBOWS LOT A
0059	13435-3-9005-4700-0059-E	13435	3	9005	E	29/04/2015	766J	GTP.T	GP-28	FG-6-7	471.601,46	1,0430136	491.886,76	FORGED MATERIAL LOT A
0060	13436-3-9005-4700-0060-E	13436	3	9005	E	29/04/2015	766J	GTP.T	ANG-34	18-A	371.166,34	1,0430136	387.131,56	FORGED MATERIAL LOT A
0061	13437-3-9005-4700-0061-E	13437	3	9005	E	29/04/2015	795A	GTP.T	GP-28	FG-4-5	10.464,33	1,0430136	10.914,44	MACHINED PIECES LOT A
0062	13438-3-9005-1710-0062-E	13438	3	9005	E	29/04/2015	795B	GTP.T	GP-28	GP-28	124.360,69	1,0430136	129.709,90	MACHINED PIECES LOT A
0063	13439-3-9005-4700-0063-E	13439	3	9005	E	29/04/2015	801D	GTP.T	GP-28	BC-4-5	6.257,06	1,0430136	6.526,20	SEAMLESS ELBOWS LOT A
0064	13440-3-9005-1710-0064-E	13440	3	9005	E	29/04/2015	801E	GTP.T	GP-28	BC-4-5	110.938,56	1,0430136	115.710,43	SEAMLESS ELBOWS LOT A
0065	13441-3-9005-1710-0065-E	13441	3	9005	E	29/04/2015	798D	GTP.T	GP-28	FG-4-5	13.193,64	1,0430136	13.761,15	NOZZLES LOT B
0066	13442-3-9005-4700-0066-E	13442	3	9005	E	29/04/2015	766N	GTP.T	ANG-34	14-A	483.991,41	1,0430136	504.809,65	FORGED MATERIAL LOT B
0067	13443-3-9005-4700-0067-E	13443	3	9005	E	29/04/2015	766N	GTP.T	GP-28	EF-6-7	63.269,61	1,0430136	65.991,07	FORGED MATERIAL LOT B
0068	13444-3-9005-4700-0068-E	13444	3	9005	E	29/04/2015	794E	GTP.T	GP-28	IJ-4-5	26.911,99	1,0430136	28.069,57	LUGS LOT B
0069	13445-3-9005-1710-0069-E	13445	3	9005	E	29/04/2015	798B	GTP.T	GP-28	FG-4-5	28.385,87	1,0430136	29.606,85	NOZZLES LOT A
0070	13446-3-9005-1710-0070-E	13446	3	9005	E	29/04/2015	801G	GTP.T	ANG-34	18-A	171.535,22	1,0430136	178.913,58	SEAMLESS ELBOWS LOT B
0071	13447-3-9005-1710-0071-E	13447	3	9005	E	29/04/2015	762D	GTP.T	GP-28	GH-4-5	4.680,39	1,0430136	4.881,71	PLUG LOT B
0072	13448-3-9005-4700-0072-E	13448	3	9005	E	29/04/2015	766K	GTP.T	GP-28	EF-4-5	99.257,19	1,0430136	103.526,60	FORGED MATERIAL LOT A
0073	13449-3-9005-4700-0073-E	13449	3	9005	E	29/04/2015	766K	GTP.T	ANG-34	18-A	97.564,11	1,0430136	101.760,70	FORGED MATERIAL LOT A
0074	13450-3-9005-4700-0074-E	13450	3	9005	E	29/04/2015	766K	GTP.T	GP-28	EF-6-7	223.793,11	1,0430136	233.419,27	FORGED MATERIAL LOT A
0075	13451-3-9005-1710-0075-E	13451	3	9005	E	29/04/2015	795E	GTP.T	GP-28	FG-4-5	157.506,81	1,0430136	164.281,75	MACHINED PIECES LOT B
0076	13452-3-9005-4700-0076-E	13452	3	9005	E	29/04/2015	801H	GTP.T	GP-28	FG-6-7	232.450,93	1,0430136	242.449,49	SEAMLESS ELBOWS LOT B
0077	13453-3-9005-1710-0077-E	13453	3	9005	E	29/04/2015	801J	GTP.T	GP-28	BC-4-5	64.598,38	1,0430136	67.376,99	SEAMLESS ELBOWS LOT A0
0078	13454-3-9005-4700-0078-E	13454	3	9005	E	29/04/2015	801K	GTP.T	GP-28	BC-4-5	9.989,79	1,0430136	10.419,49	SEAMLESS ELBOWS LOT A0
0079	13455-3-9005-4700-0079-E	13455	3	9005	E	30/04/2015	801P1	GTP.T	GP-28	DE-4-5	19.271,87	1,0430136	20.100,82	SEAMLESS ELBOWS LOT A

CTVO	VOLUME	SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME
0080	13456-3-9005-4700-0080-E	13456	3	9005	E	30/04/2015	801P1	GTP.T	GP-28	DE-5-6	71.861,22	1,0430136	74.952,23	SEAMLESS ELBOWS LOT A
0081	13457-3-9005-4700-0081-E	13457	3	9005	E	30/04/2015	801P1	GTP.T	GP-28	CD-5-6	67.680,20	1,0430136	70.591,37	SEAMLESS ELBOWS LOT A
0082	13458-3-9005-4700-0082-E	13458	3	9005	E	30/04/2015	801P1	GTP.T	GP-28	DE-6-7	93.332,48	1,0430136	97.347,05	SEAMLESS ELBOWS LOT A
0083	13459-3-9005-4700-0083-E	13459	3	9005	E	30/04/2015	801P1	GTP.T	GP-28	CD-5-6	93.332,48	1,0430136	97.347,05	SEAMLESS ELBOWS LOT A
0084	13460-3-9005-4700-0084-E	13460	3	9005	E	30/04/2015	801P1	GTP.T	GP-28	DE-6-7	60.044,04	1,0430136	62.626,75	SEAMLESS ELBOWS LOT A
0085	13461-3-9005-4700-0085-E	13461	3	9005	E	30/04/2015	801P1	GTP.T	GP-28	DE-5-6	60.044,04	1,0430136	62.626,75	SEAMLESS ELBOWS LOT A
0086	13462-3-9005-4700-0086-E	13462	3	9005	E	30/04/2015	801P1	GTP.T	GP-28	DE-6-7	56.269,51	1,0430136	58.689,87	SEAMLESS ELBOWS LOT A
0087	13463-3-9005-4700-0087-E	13463	3	9005	E	30/04/2015	801P1	GTP.T	GP-28	CD-6-7	62.323,27	1,0430136	65.004,02	SEAMLESS ELBOWS LOT A
0088	13464-3-9005-4700-0088-E	13464	3	9005	E	14/04/2015	711E	GTP.T	GP-28	HI-5-6	36.322,23	1,0430136	37.884,58	WELDED PIECES LOT A
0089	13465-3-9005-4700-0089-E	13465	3	9005	E	14/04/2015	711E	GTP.T	GP-28	GH-5-6	36.322,23	1,0430136	37.884,58	WELDED PIECES LOT A
0090	13466-3-9005-4700-0090-E	13466	3	9005	E	14/04/2015	711E	GTP.T	GP-28	HI-5-6	36.322,23	1,0430136	37.884,58	WELDED PIECES LOT A
0091	13467-3-9005-4700-0091-E	13467	3	9005	E	14/04/2015	711E	GTP.T	GP-28	IJ-5-6	40.068,83	1,0430136	41.792,34	WELDED PIECES LOT A
0092	13468-3-9005-4700-0092-E	13468	3	9005	E	14/04/2015	711D	GTP.T	GP-28	HI-6-7	23.879,04	1,0430136	24.906,16	WELDED PIECES LOT A0
0093	13469-3-9005-4700-0093-E	13469	3	9005	E	14/04/2015	711D	GTP.T	GP-28	GH-5-6	34.609,40	1,0430136	36.098,08	WELDED PIECES LOT A0
0094	13470-3-9005-4700-0094-E	13470	3	9005	E	14/04/2015	711D	GTP.T	GP-28	GH-6-7	34.609,40	1,0430136	36.098,08	WELDED PIECES LOT A0
0095	13471-3-9005-4700-0095-E	13471	3	9005	E	14/04/2015	711D	GTP.T	GP-28	IJ-6-7	26.735,40	1,0430136	27.885,39	WELDED PIECES LOT A0
0096	13472-3-9005-4700-0096-E	13472	3	9005	E	14/04/2015	711D	GTP.T	GP-28	IJ-5-6	23.879,04	1,0430136	24.906,16	WELDED PIECES LOT A0
0097	13473-3-9005-4700-0097-E	13473	3	9005	E	14/04/2015	711D	GTP.T	GP-28	GH-5-6	23.879,04	1,0430136	24.906,16	WELDED PIECES LOT A0
0098	13474-3-9005-4700-0098-E	13474	3	9005	E	14/04/2015	711D	GTP.T	GP-28	HI-5-6	23.879,04	1,0430136	24.906,16	WELDED PIECES LOT A0
0099	13475-3-9005-4700-0099-E	13475	3	9005	E	14/04/2015	711G	GTP.T	GP-28	HI-5-6	45.832,06	1,0430136	47.803,46	WELDED PIECES LOT A
0100	13476-3-9005-4700-0100-E	13476	3	9005	E	14/04/2015	711G	GTP.T	GP-28	IJ-5-6	27.618,16	1,0430136	28.806,12	WELDED PIECES LOT A
0101	13477-3-9005-4700-0101-E	13477	3	9005	E	14/04/2015	711G	GTP.T	GP-28	IJ-6-7	27.618,16	1,0430136	28.806,12	WELDED PIECES LOT A
0102	13478-3-9005-4700-0102-E	13478	3	9005	E	14/04/2015	711G	GTP.T	GP-28	IJ-5-6	25.315,63	1,0430136	26.404,55	WELDED PIECES LOT A
0103	13479-3-9005-4700-0103-E	13479	3	9005	E	14/04/2015	711G	GTP.T	GP-28	IJ-6-7	27.612,06	1,0430136	28.799,76	WELDED PIECES LOT A
0104	13480-3-9005-4700-0104-E	13480	3	9005	E	14/04/2015	711G	GTP.T	GP-28	IJ-5-6	27.612,06	1,0430136	28.799,76	WELDED PIECES LOT A
0105	13481-3-9005-4700-0105-E	13481	3	9005	E	14/04/2015	711G	GTP.T	GP-28	IJ-5-6	27.612,06	1,0430136	28.799,76	WELDED PIECES LOT A
0106	13482-3-9005-4700-0106-E	13482	3	9005	E	07/05/2015	801R	GTP.T	GP-28	BC-4-5	13.771,78	1,0430136	14.364,15	SEAMLESS ELBOWS LOT A
0107	13483-3-9005-4700-0107-E	13483	3	9005	E	07/05/2015	798J	GTP.T	ANG-34	14-A	97.496,53	1,0430136	101.690,21	NOZZLES LOT B
0108	13484-3-9005-4700-0108-E	13484	3	9005	E	07/05/2015	798J	GTP.T	GP-28	GP-28	89.657,91	1,0430136	93.514,42	NOZZLES LOT B
0109	13485-3-9005-4700-0109-E	13485	3	9005	E	07/05/2015	798J	GTP.T	GP-28	FG-4-5	40.686,28	1,0430136	42.436,35	NOZZLES LOT B
0110	13486-3-9005-4700-0110-E	13486	3	9005	E	29/05/2015	766Q	GTP.T	GP-28	FG-4-5	5.277,97	1,0430136	5.504,99	SEVERAL LOT A
0111	13487-3-9005-1710-0111-E	13487	3	9005	E	29/05/2015	762A	GTP.T	GP-28	GH-4-5	10.754,68	1,0430136	11.217,28	COUPLING LOT B
0112	13488-3-9005-4700-0112-E	13488	3	9005	E	29/05/2015	802N	GTP.T	GP-28	JK-4-5	42.242,87	1,0430136	44.059,89	SEAMLESS PIPES LOT A
0113	13489-3-9005-4700-0113-E	13489	3	9005	E	29/05/2015	766R1	GTP.T	GP-28	FG-4-5	4.558,63	1,0430136	4.754,71	SEVERAL LOT A
0114	13490-3-9005-4700-0114-E	13490	3	9005	E	29/05/2015	766L1	GTP.T	GP-28	FG-6-7	300.330,29	1,0430136	313.248,59	FORGED MATERIAL LOT A
0115	13491-3-9005-4700-0115-E	13491	3	9005	E	29/05/2015	801A	GTP.T	GP-28	BC-4-5	5.385,15	1,0430136	5.616,78	SEVERAL LOT A
0116	13492-3-9005-4700-0116-E	13492	3	9005	E	29/05/2015	764D	GTP.T	GP-28	IJ-4-5	26.530,23	1,0430136	27.671,39	ECCENTRIC REDUCERS LOT A
0117	13493-3-9005-4700-0117-E	13493	3	9005	E	29/05/2015	801B	GTP.T	GP-28	BC-4-5	5.659,76	1,0430136	5.903,21	SEVERAL LOT B
0118	13494-3-9005-1710-0118-E	13494	3	9005	E	29/05/2015	798E	GTP.T	GP-28	FG-4-5	77.273,43	1,0430136	80.597,24	NOZZLES LOT B
0119	13495-3-9005-1710-0119-E	13495	3	9005	E	16/06/2015	764A	GTP.T	ANG-34	18-A	135.930,90	1,0430136	141.777,78	ECCENTRIC REDUCERS LOT A
0120	13496-3-9005-4700-0120-E	13496	3	9005	E	05/08/2015	764C	GTP.T	GP-28	HI-5-6	155.342,28	1,0430136	162.024,12	ECCENTRIC REDUCERS LOT A
0121	13497-3-9005-1710-0121-E	13497	3	9005	E	16/06/2015	766C	GTP.T	GP-28	FG-4-5	230.069,21	1,0430136	239.965,33	FORGED MATERIAL LOT A
0122	13498-3-9005-4700-0122-E	13498	3	9005	E	05/08/2015	795G	GTP.T	GP-28	FG-4-5	7.543,72	1,0430136	7.868,20	MACHINED PIECES LOT A
0123	13499-3-9005-1710-0123-E	13499	3	9005	E	16/06/2015	798C	GTP.T	GP-28	FG-4-5	58.600,58	1,0430136	61.121,20	PLUG LOT B
0124	13500-3-9005-4700-0124-E	13500	3	9005	E	22/01/2016	802A	GTP.T	GP-28	FG-4-5	2.509,31	1,0377213	2.603,96	SEVERAL LOT A
0125	13501-3-9005-4700-0125-E	13501	3	9005	E	05/08/2015	764E	GTP.T	ANG-34	A 18	55.076,64	1,0430136	57.445,69	ECCENTRIC REDUCERS LOT B
0126	13502-3-9005-1710-0126-E	13502	3	9005	E	16/06/2015	795D	GTP.T	GP-28	FG-4-5	25.515,98	1,0430136	26.613,52	MACHINED PIECES LOT B
0127	13503-3-9005-1710-0127-E	13503	3	9005	E	16/06/2015	795E1	GTP.T	GP-28	FG-4-5	133.012,76	1,0430136	138.734,12	MACHINED PIECES LOT B
0128	13504-3-9005-4700-0128-E	13504	3	9005	E	05/08/2015	795H	GTP.T	GP-28	FG-4-5	4.331,99	1,0430136	4.518,32	MACHINED PIECES LOT B
0129	13505-3-9005-4700-0129-E	13505	3	9005	E	16/06/2015	766T	GTP.T	GP-28	FG-4-5	15.594,83	1,0430136	16.265,62	SEVERAL LOT A
0130	13506-3-9005-1710-0130-E	13506	3	9005	E	16/06/2015	794A	GTP.T	GP-28	GH-4-5	186.559,12	1,0430136	194.583,71	LUGS LOT A

CTVO	VOLUME	SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME
0131	13507-3-9005-1710-0131-E	13507	3	9005	E	16/06/2015	794B	GTP.T	GP-28	IJ-4-5	293.197,63	1,0430136	305.809,13	LUGS LOT B
0132	13508-3-9005-1710-0132-E	13508	3	9005	E	05/08/2015	801G1	GTP.T	GP-28	BC-6-7	345.198,30	1,0430136	360.046,54	SEAMLESS ELBOWS LOT B
0133	13509-3-9005-4700-0133-E	13509	3	9005	E	05/08/2015	801M	GTP.T	GP-28	BC-4-5	5.242,09	1,0430136	5.467,57	SEAMLESS ELBOWS LOT B
0134	13510-3-9005-4700-0134-E	13510	3	9005	E	05/08/2015	802C	GTP.T	GP-28	JK-4-5	5.758,45	1,0430136	6.006,14	SEVERAL LOT B
0135	13511-3-9005-4700-0135-E	13511	3	9005	E	16/10/2015	801N	GTP.T	ANG-34	A 18	129.152,53	1,0430136	134.707,85	SEAMLESS ELBOWS LOT B
0136	13512-3-9005-4700-0136-E	13512	3	9005	E	05/08/2015	766B	GTP.T	GP-28	FG-4-5	375.757,89	1,0430136	391.920,61	FORGED MATERIAL LOT A
0137	13513-3-9005-1710-0137-E	13513	3	9005	E	05/08/2015	766D	GTP.T	GP-28	FG-4-5	1.211.168,89	1,0430136	1.263.265,68	FORGED MATERIAL LOT B
0138	13514-3-9005-4700-0138-E	13514	3	9005	E	05/08/2015	766M1	GTP.T	GP-28	EF-6-7	410.270,21	1,0430136	427.917,43	FORGED MATERIAL LOT B
0139	13515-3-9005-4700-0139-E	13515	3	9005	E	16/10/2015	766J1	GTP.T	GP-28	EF-5-6	169.346,88	1,0430136	176.631,11	FORGED MATERIAL LOT A
0140	13516-3-9005-4700-0140-E	13516	3	9005	E	05/08/2015	766K1	GTP.T	GP-28	EF-6-7	318.630,34	1,0430136	332.335,79	FORGED MATERIAL LOT A
0141	13517-3-9005-4700-0141-E	13517	3	9005	E	05/08/2015	766N1	GTP.T	GP-28	FG-5-6	458.949,17	1,0430136	478.690,25	FORGED MATERIAL LOT B
0142	13518-3-9005-4700-0142-E	13518	3	9005	E	05/08/2015	802B	GTP.T	GP-28	JK-4-5	11.946,04	1,0430136	12.459,88	SEVERAL LOT A
0143	13519-3-9005-4700-0143-E	13519	3	9005	E	16/10/2015	801L	GTP.T	GP-28	AB-4-5	148.695,37	1,0430136	155.091,30	SEAMLESS ELBOWS LOT A
0144	13520-3-9005-4700-0144-E	13520	3	9005	E	16/10/2015	766M2	GTP.T	GP-28	FG-4-5	11.586,95	1,0430136	12.085,35	FORGED MATERIAL LOT B
0145	13521-3-9005-1710-0145-E	13521	3	9005	E	16/10/2015	766E	GTP.T	ANG-10	KL-2-3	1.462.293,54	1,0430136	1.525.192,12	FORGED MATERIAL LOT B
0146	13522-3-9005-1710-0146-E	13522	3	9005	E	16/10/2015	798F	GTP.T	GP-28	FG-4-5	265.453,91	1,0430136	276.872,05	NOZZLES LOT B
0147	13523-3-9005-4700-0147-E	13523	3	9005	E	16/10/2015	798A	GTP.T	GP-28	FG-4-5	2.528,49	1,0430136	2.637,25	SEVERAL LOT B
0148	13524-3-9005-1710-0148-E	13524	3	9005	E	16/10/2015	764B	GTP.T	GP-28	IJ-4-5	64.468,42	1,0430136	67.241,44	ECCENTRIC REDUCERS LOT B
0149	13525-3-9005-1710-0149-E	13525	3	9005	E	16/10/2015	766E1	GTP.T	GP-28	FG-4-5	252.414,32	1,0430136	263.271,58	FORGED MATERIAL LOT B
0150	13526-3-9005-4700-0150-E	13526	3	9005	E	16/10/2015	766P	GTP.T	GP-28	EF-4-5	244.815,97	1,0430136	255.346,40	FORGED MATERIAL LOT B
0151	13527-3-9005-4700-0151-E	13527	3	9005	E	16/10/2015	766P	GTP.T	GP-28	EF-4-5	594.333,11	1,0430136	619.897,55	FORGED MATERIAL LOT B
0152	13528-3-9005-4700-0152-E	13528	3	9005	E	16/10/2015	766P	GTP.T	GP-28	FG-6-7	269.451,54	1,0430136	281.041,63	FORGED MATERIAL LOT B
0153	13529-3-9005-4700-0153-E	13529	3	9005	E	16/10/2015	801R1	GTP.T	ANG-34	18-A	36.093,35	1,0430136	37.645,86	SEAMLESS ELBOWS LOT A
0154	13530-3-9005-4700-0154-E	13530	3	9005	E	16/10/2015	801R1	GTP.T	GP-28	AB-5-6	37.180,70	1,0430136	38.779,98	SEAMLESS ELBOWS LOT A
0155	13531-3-9005-4700-0155-E	13531	3	9005	E	16/10/2015	801R1	GTP.T	GP-28	AB-6-7	92.951,76	1,0430136	96.949,95	SEAMLESS ELBOWS LOT A
0156	13532-3-9005-4700-0156-E	13532	3	9005	E	16/10/2015	801R1	GTP.T	GP-28	BC-6-7	24.787,14	1,0430136	25.853,33	SEAMLESS ELBOWS LOT A
0157	13533-3-9005-4700-0157-E	13533	3	9005	E	16/10/2015	801R1	GTP.T	GP-28	AB-4-5	24.787,13	1,0430136	25.853,31	SEAMLESS ELBOWS LOT A
0158	13534-3-9005-4700-0158-E	13534	3	9005	E	16/10/2015	801R1	GTP.T	GP-28	AB-6-7	35.603,87	1,0430136	37.135,32	SEAMLESS ELBOWS LOT A
0159	13535-3-9005-4700-0159-E	13535	3	9005	E	16/10/2015	801R1	GTP.T	ANG-34	14-A	35.227,12	1,0430136	36.742,37	SEAMLESS ELBOWS LOT A
0160	13536-3-9005-4700-0160-E	13536	3	9005	E	16/10/2015	801R1	GTP.T	ANG-34	18-A	13.137,98	1,0430136	13.703,09	SEAMLESS ELBOWS LOT A
0161	13537-3-9005-4700-0161-E	13537	3	9005	E	16/10/2015	801R1	GTP.T	GP-28	BC-6-7	56.854,93	1,0430136	59.300,47	SEAMLESS ELBOWS LOT A
0162	13538-3-9005-4700-0162-E	13538	3	9005	E	16/10/2015	801R1	GTP.T	ANG-34	18-A	10.106,14	1,0430136	10.540,84	SEAMLESS ELBOWS LOT A
0163	13539-3-9005-4700-0163-E	13539	3	9005	E	28/01/2016	766J2	GTP.T	GP-28	GP-28	45.714,82	1,0377213	47.439,24	FORGED MATERIAL LOT A
0164	13540-3-9005-4700-0164-E	13540	3	9005	E	16/10/2015	801T	GTP.T	GP-28	BC-6-7	424,88	1,0430136	443,16	SEAMLESS ELBOWS LOT B
0165	13541-3-9005-4700-0165-E	13541	3	9005	E	16/10/2015	801T	GTP.T	GP-28	BC-4-5	566,50	1,0430136	590,87	SEAMLESS ELBOWS LOT B
0166	13542-3-9005-4700-0166-E	13542	3	9005	E	16/10/2015	801T	GTP.T	GP-28	BC-4-5	7.081,31	1,0430136	7.385,90	SEAMLESS ELBOWS LOT B
0167	13543-3-9005-4700-0167-E	13543	3	9005	E	16/10/2015	801T	GTP.T	GP-28	AB-6-7	49.498,36	1,0430136	51.627,47	SEAMLESS ELBOWS LOT B
0168	13544-3-9005-4700-0168-E	13544	3	9005	E	16/10/2015	801T	GTP.T	GP-28	AB-4-5	3.186,59	1,0430136	3.323,66	SEAMLESS ELBOWS LOT B
0169	13545-3-9005-4700-0169-E	13545	3	9005	E	16/10/2015	801T	GTP.T	GP-28	BC-5-6	3.186,59	1,0430136	3.323,66	SEAMLESS ELBOWS LOT B
0170	13546-3-9005-4700-0170-E	13546	3	9005	E	16/10/2015	801T	GTP.T	GP-28	AB-6-7	5.665,05	1,0430136	5.908,72	SEAMLESS ELBOWS LOT B
0171	13547-3-9005-4700-0171-E	13547	3	9005	E	16/10/2015	801T	GTP.T	ANG-34	18-A	51.764,39	1,0430136	53.990,97	SEAMLESS ELBOWS LOT B
0172	13548-3-9005-4700-0172-E	13548	3	9005	E	16/10/2015	801T	GTP.T	GP-28	BC-6-7	14.729,13	1,0430136	15.362,68	SEAMLESS ELBOWS LOT B
0173	13549-3-9005-4700-0173-E	13549	3	9005	E	16/10/2015	801T	GTP.T	GP-28	AB-4-5	4.461,23	1,0430136	4.653,12	SEAMLESS ELBOWS LOT B
0174	13550-3-9005-4700-0174-E	13550	3	9005	E	16/10/2015	801T	GTP.T	ANG-34	18-A	8.780,83	1,0430136	9.158,53	SEAMLESS ELBOWS LOT B
0175	13551-3-9005-4700-0175-E	13551	3	9005	E	16/10/2015	801T	GTP.T	ANG-34	18-A	13.171,24	1,0430136	13.737,78	SEAMLESS ELBOWS LOT B
0176	13552-3-9005-4700-0176-E	13552	3	9005	E	16/10/2015	801T	GTP.T	ANG-34	5-A	23.226,70	1,0430136	24.225,77	SEAMLESS ELBOWS LOT B
0177	13553-3-9005-4700-0177-E	13553	3	9005	E	16/10/2015	801T	GTP.T	ANG-34	14-A	16.711,89	1,0430136	17.430,73	SEAMLESS ELBOWS LOT B
0178	13554-3-9005-4700-0178-E	13554	3	9005	E	16/10/2015	801T	GTP.T	GP-28	BC-6-7	2.124,39	1,0430136	2.215,77	SEAMLESS ELBOWS LOT B
0179	13555-3-9005-4700-0179-E	13555	3	9005	E	16/10/2015	801T	GTP.T	GP-28	AB-6-7	11.400,91	1,0430136	11.891,30	SEAMLESS ELBOWS LOT B
0180	13556-3-9005-4700-0180-E	13556	3	9005	E	16/10/2015	801T	GTP.T	GP-28	BC-6-7	60.403,59	1,0430136	63.001,77	SEAMLESS ELBOWS LOT B
0181	13557-3-9005-4700-0181-E	13557	3	9005	E	22/01/2016	711K1	GTP.T	GP-28	JK-4-5	43.257,68	1,0377213	44.889,41	WELDED PIECES LOT A

CTVO	VOLUME	SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME
0182	13558-3-9005-1440-0182-E	13558	3	9005	E	22/01/2016	707E	GTP.T	GP-28	IJ-4-5	14.903,46	1,0377213	15.465,64	SPECIAL PIECES LOT B
0183	13559-3-9005-4700-0183-E	13559	3	9005	E	22/01/2016	764F	GTP.T	GP-28	IJ-4-5	6.190,08	1,0377213	6.423,58	ECCENTRIC REDUCERS LOT B
0184	13560-3-9005-1440-0184-E	13560	3	9005	E	22/01/2016	766A	GTP.T	GP-28	FG-4-5	5.763,30	1,0377213	5.980,70	FORGED MATERIAL LOT B
0185	13561-3-9005-4700-0185-E	13561	3	9005	E	22/01/2016	801S1	GTP.T	GP-28	AB-6-7	52.560,36	1,0377213	54.543,00	SEAMLESS ELBOWS LOT B
0186	13562-3-9005-4700-0186-E	13562	3	9005	E	22/01/2016	801S1	GTP.T	GP-28	AB-4-5	9.512,49	1,0377213	9.871,31	SEAMLESS ELBOWS LOT B
0187	13563-3-9005-4700-0187-E	13563	3	9005	E	22/01/2016	801S1	GTP.T	GP-28	BC-6-7	53.698,43	1,0377213	55.724,00	SEAMLESS ELBOWS LOT B
0188	13564-3-9005-4700-0188-E	13564	3	9005	E	22/01/2016	801S1	GTP.T	GP-28	AB-4-5	15.065,73	1,0377213	15.634,03	SEAMLESS ELBOWS LOT B
0189	13565-3-9005-4700-0189-E	13565	3	9005	E	22/01/2016	801S1	GTP.T	GP-28	AB-6-7	50.705,86	1,0377213	52.618,55	SEAMLESS ELBOWS LOT B
0190	13566-3-9005-4700-0190-E	13566	3	9005	E	22/01/2016	801Q1	GTP.T	GP-28	JK-4-5	5.652,05	1,0377213	5.865,25	SEAMLESS ELBOWS LOT A
0191	13567-3-9005-4700-0191-E	13567	3	9005	E	22/01/2016	801Q1	GTP.T	GP-28	GP-28	39.861,86	1,0377213	41.365,50	SEAMLESS ELBOWS LOT A
0192	13568-3-9005-4700-0192-E	13568	3	9005	E	22/01/2016	801Q1	GTP.T	GP-28	JK-5-6	24.981,42	1,0377213	25.923,75	SEAMLESS ELBOWS LOT A
0193	13569-3-9005-4700-0193-E	13569	3	9005	E	22/01/2016	801Q1	GTP.T	GP-28	JK-5-6	21.933,94	1,0377213	22.761,32	SEAMLESS ELBOWS LOT A
0194	13570-3-9005-4700-0194-E	13570	3	9005	E	22/01/2016	801Q1	GTP.T	GP-28	JK-6-7	21.267,85	1,0377213	22.070,10	SEAMLESS ELBOWS LOT A
0195	13571-3-9005-4700-0195-E	13571	3	9005	E	22/01/2016	801Q1	GTP.T	GP-28	JK-6-7	23.079,22	1,0377213	23.949,80	SEAMLESS ELBOWS LOT A
0196	13572-3-9005-4700-0196-E	13572	3	9005	E	22/01/2016	801Q1	GTP.T	GP-28	JK-4-5	7.793,89	1,0377213	8.087,89	SEAMLESS ELBOWS LOT A
0197	13573-3-9005-4700-0197-E	13573	3	9005	E	22/01/2016	801Q1	GTP.T	GP-28	GP-28	26.177,94	1,0377213	27.165,41	SEAMLESS ELBOWS LOT A
0198	13574-3-9005-4700-0198-E	13574	3	9005	E	22/01/2016	801Q1	GTP.T	GP-28	JK-4-5	8.428,50	1,0377213	8.746,43	SEAMLESS ELBOWS LOT A
0199	13575-3-9005-4700-0199-E	13575	3	9005	E	22/01/2016	801Q1	GTP.T	GP-28	JK-4-5	8.428,50	1,0377213	8.746,43	SEAMLESS ELBOWS LOT A
0200	13576-3-9005-4700-0200-E	13576	3	9005	E	22/01/2016	801Q1	GTP.T	GP-28	JK-4-5	5.338,05	1,0377213	5.539,41	SEAMLESS ELBOWS LOT A
0201	13577-3-9005-4700-0201-E	13577	3	9005	E	22/01/2016	801Q1	GTP.T	GP-28	JK-6-7	20.093,20	1,0377213	20.851,14	SEAMLESS ELBOWS LOT A
0202	13578-3-9005-4700-0202-E	13578	3	9005	E	22/01/2016	801P2	GTP.T	GP-28	CD-6-7	41.240,36	1,0377213	42.796,00	SEAMLESS ELBOWS LOT A
0203	13579-3-9005-4700-0203-E	13579	3	9005	E	22/01/2016	801P2	GTP.T	ANG-34	18-A	16.332,01	1,0377213	16.948,07	SEAMLESS ELBOWS LOT A
0204	13580-3-9005-4700-0204-E	13580	3	9005	E	22/01/2016	801P2	GTP.T	GP-28	CD-6-7	43.805,06	1,0377213	45.457,44	SEAMLESS ELBOWS LOT A
0205	13581-3-9005-4700-0205-E	13581	3	9005	E	22/01/2016	801P2	GTP.T	GP-28	CD-6-7	43.805,06	1,0377213	45.457,44	SEAMLESS ELBOWS LOT A
0206	13582-3-9005-4700-0206-E	13582	3	9005	E	22/01/2016	801P2	GTP.T	GP-28	DE-6-7	48.649,78	1,0377213	50.484,91	SEAMLESS ELBOWS LOT A
0207	13583-3-9005-4700-0207-E	13583	3	9005	E	22/01/2016	801P2	GTP.T	GP-28	DE-6-7	45.254,12	1,0377213	46.961,16	SEAMLESS ELBOWS LOT A
0208	13584-3-9005-4700-0208-E	13584	3	9005	E	22/01/2016	801P2	GTP.T	GP-28	CD-6-7	31.338,06	1,0377213	32.520,17	SEAMLESS ELBOWS LOT A
0209	13585-3-9005-4700-0209-E	13585	3	9005	E	22/01/2016	801P2	GTP.T	ANG-34	18-A	12.033,57	1,0377213	12.487,49	SEAMLESS ELBOWS LOT A
0210	13586-3-9005-4700-0210-E	13586	3	9005	E	28/01/2016	707K	GTP.T	GP-28	IJ-4-5	1.106.210,82	1,0377213	1.147.938,50	SPECIAL PIECES LOT B
0211	13587-3-9005-4700-0211-E	13587	3	9005	E	28/01/2016	707K	GTP.T	ANG-34	A 18	1.025.943,09	1,0377213	1.064.642,97	SPECIAL PIECES LOT B
0212	13588-3-9005-1710-0212-E	13588	3	9005	E	28/01/2016	801F	GTP.T	GP-28	AB-4-5	443.064,51	1,0377213	459.777,47	SEAMLESS ELBOWS LOT A
0213	13589-3-9005-1710-0213-E	13589	3	9005	E	28/01/2016	801H1	GTP.T	GP-28	AB-4-5	150.996,39	1,0377213	156.692,17	SEAMLESS ELBOWS LOT B
0214	13590-3-9005-1710-0214-E	13590	3	9005	E	28/01/2016	801H1	GTP.T	ANG-34	A 18	64.552,08	1,0377213	66.987,07	SEAMLESS ELBOWS LOT B
0215	13591-3-9005-1710-0215-E	13591	3	9005	E	28/01/2016	801H1	GTP.T	GP-28	AB-4-5	125.955,28	1,0377213	130.706,47	SEAMLESS ELBOWS LOT B
0216	13592-3-9005-1710-0216-E	13592	3	9005	E	28/01/2016	801H1	GTP.T	GP-28	AB-6-7	319.836,43	1,0377213	331.901,07	SEAMLESS ELBOWS LOT B
0217	13593-3-9005-1710-0217-E	13593	3	9005	E	28/01/2016	801H1	GTP.T	GP-28	BC-5-6	316.874,98	1,0377213	328.827,91	SEAMLESS ELBOWS LOT B
0218	13594-3-9005-1710-0218-E	13594	3	9005	E	28/01/2016	801H1	GTP.T	GP-28	GH-6-7	567.923,34	1,0377213	589.346,13	SEAMLESS ELBOWS LOT B
0219	13595-3-9005-1710-0219-E	13595	3	9005	E	28/01/2016	801H1	GTP.T	GP-28	AB-5-6	599.824,50	1,0377213	622.450,64	SEAMLESS ELBOWS LOT B
0220	13596-3-9005-1710-0220-E	13596	3	9005	E	28/01/2016	795F	GTP.T	GP-28	EF-4-5	229.516,51	1,0377213	238.174,16	MACHINED PIECES LOT B
0221	13597-3-9005-4700-0221-E	13597	3	9005	E	28/01/2016	801R2	GTP.T	GP-28	BC-4-5	3.399,27	1,0377213	3.527,49	SEAMLESS ELBOWS LOT A
0222	13598-3-9005-4700-0222-E	13598	3	9005	E	28/01/2016	801U2	GTP.T	GP-28	FG-4-5	11.434,65	1,0377213	11.865,98	SEAMLESS ELBOWS LOT B
0001	13599-3-9006-1710-0001-E	13599	3	9006	E	26/12/2014	800A	GTP.T	ANG-11	FG-4-5	6.607,41	1,0525051	6.954,33	PLATES LOT A
0002	13600-3-9006-1710-0002-E	13600	3	9006	E	26/12/2014	800A	GTP.T	ANG-11	FG-4-5	9.580,75	1,0525051	10.083,79	PLATES LOT A
0003	13601-3-9006-1710-0003-E	13601	3	9006	E	26/12/2014	800B	GTP.T	ANG-11	GH-4-5	69.009,16	1,0525051	72.632,49	PLATES LOT A0
0004	13602-3-9006-4700-0004-E	13602	3	9006	E	07/05/2015	820A	GTP.T	GP-29	GP-29	34.047,48	1,0430136	35.511,99	STEEL PLATES LOT A
0005	13603-3-9006-4700-0005-E	13603	3	9006	E	07/05/2015	820A	GTP.T	GP-29	GP-29	116.734,20	1,0430136	121.755,36	STEEL PLATES LOT A
0006	13604-3-9006-4700-0006-E	13604	3	9006	E	07/05/2015	820A	GTP.T	GP-33	FG-3-4	64.852,34	1,0430136	67.641,88	STEEL PLATES LOT A
0007	13605-3-9006-4700-0007-E	13605	3	9006	E	07/05/2015	820A	GTP.T	GP-29	GP-29	51.881,87	1,0430136	54.113,50	STEEL PLATES LOT A
0008	13606-3-9006-4700-0008-E	13606	3	9006	E	07/05/2015	820A	GTP.T	GP-29	GP-29	64.852,34	1,0430136	67.641,88	STEEL PLATES LOT A
0009	13607-3-9006-4700-0009-E	13607	3	9006	E	07/05/2015	820A	GTP.T	GP-29	GP-29	58.367,10	1,0430136	60.877,68	STEEL PLATES LOT A
0010	13608-3-9006-4700-0010-E	13608	3	9006	E	07/05/2015	820A	GTP.T	GP-29	GP-29	51.881,87	1,0430136	54.113,50	STEEL PLATES LOT A

CTVO	VOLUME	SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME
0011	13609-3-9006-4700-0011-E	13609	3	9006	E	07/05/2015	820A	GTP.T	GP-33	GH-6-7	68.094,95	1,0430136	71.023,96	STEEL PLATES LOT A
0012	13610-3-9006-4700-0012-E	13610	3	9006	E	07/05/2015	820A	GTP.T	GP-33	GH-6-7	38.911,40	1,0430136	40.585,12	STEEL PLATES LOT A
0013	13611-3-9006-4700-0013-E	13611	3	9006	E	07/05/2015	820B	GTP.T	GP-29	GP-29	86.859,12	1,0430136	90.595,25	STEEL PLATES LOT B
0014	13612-3-9006-4700-0014-E	13612	3	9006	E	07/05/2015	820B	GTP.T	GP-29	GP-29	185.299,52	1,0430136	193.269,93	STEEL PLATES LOT B
0015	13613-3-9006-4700-0015-E	13613	3	9006	E	07/05/2015	820B	GTP.T	GP-29	GP-29	69.487,20	1,0430136	72.476,10	STEEL PLATES LOT B
0016	13614-3-9006-4700-0016-E	13614	3	9006	E	07/05/2015	820B	GTP.T	GP-29	GP-29	69.487,20	1,0430136	72.476,10	STEEL PLATES LOT B
0017	13615-3-9006-4700-0017-E	13615	3	9006	E	07/05/2015	820B	GTP.T	GP-29	GP-29	104.230,80	1,0430136	108.714,15	STEEL PLATES LOT B
0018	13616-3-9006-4700-0018-E	13616	3	9006	E	07/05/2015	820B	GTP.T	GP-29	GP-29	69.487,20	1,0430136	72.476,10	STEEL PLATES LOT B
0019	13617-3-9006-4700-0019-E	13617	3	9006	E	07/05/2015	820B	GTP.T	GP-33	GH-6-7	121.602,60	1,0430136	126.833,17	STEEL PLATES LOT B
0020	13618-3-9006-4700-0020-E	13618	3	9006	E	07/05/2015	820B	GTP.T	GP-33	GH-6-7	136.079,33	1,0430136	141.932,60	STEEL PLATES LOT B
0021	13619-3-9006-4700-0021-E	13619	3	9006	E	05/08/2015	819A	GTP.T	ANG-14	14B06B08	16.220,62	1,0430136	16.918,33	OSCILLATION DAMPER LOT A
0022	13620-3-9006-4700-0022-E	13620	3	9006	E	16/10/2015	819B	GTP.T	ANG-14	14K	7.500,59	1,0430136	7.823,22	OSCILLATION DAMPER LOT B
0001	13621-3-9009-4700-0001-E	13621	3	9009	E	01/07/2015	762P	GTP.T	ANG-14	14C11B05	73.753,12	1,0430136	76.925,51	COUPLINGS, TRANSITION PIECES LOT B
0002	13622-3-9009-4700-0002-E	13622	3	9009	E	01/07/2015	762L	GTP.T	ANG-11	FG-4-5	18.856,69	1,0430136	19.667,79	COUPLINGS, TRANSITION PIECES LOT A
0003	13623-3-9009-4700-0003-E	13623	3	9009	E	01/07/2015	762H	GTP.T	ANG-11	GH-4-5	5.094,31	1,0430136	5.313,43	COUPLINGS, TRANSITION PIECES LOT B
0004	13624-3-9009-4700-0004-E	13624	3	9009	E	01/07/2015	762F	GTP.T	ANG-11	FG-4-5	25.566,10	1,0430136	26.665,79	COUPLINGS, TRANSITION PIECES LOT A
0005	13625-3-9009-4700-0005-E	13625	3	9009	E	01/07/2015	762M	GTP.T	ANG-11	GH-4-5	30.671,89	1,0430136	31.991,20	COUPLINGS, TRANSITION PIECES LOT A
0006	13626-3-9009-4700-0006-E	13626	3	9009	E	01/07/2015	762O	GTP.T	ANG-34	A-16	7.462,34	1,0430136	7.783,32	COUPLINGS, TRANSITION PIECES LOT B
0001	13627-3-9010-4700-0001-E	13627	3	9010	E	23/01/2015	802M1	GTP.T	GP-33	AC-1-2	27.793,80	1,0430136	28.989,31	SEAMLESS PIPES LOT A0
0002	13628-3-9010-4700-0002-E	13628	3	9010	E	23/01/2015	802M1	GTP.T	GP-33	AC-1-2	27.793,80	1,0430136	28.989,31	SEAMLESS PIPES LOT A0
0003	13629-3-9010-4700-0003-E	13629	3	9010	E	23/01/2015	802M1	GTP.T	GP-33	AB-2-3	27.793,80	1,0430136	28.989,31	SEAMLESS PIPES LOT A0
0004	13630-3-9010-4700-0004-E	13630	3	9010	E	23/01/2015	802M1	GTP.T	GP-33	AC-1-2	27.793,80	1,0430136	28.989,31	SEAMLESS PIPES LOT A0
0005	13631-3-9010-4700-0005-E	13631	3	9010	E	23/01/2015	802M1	GTP.T	GP-33	AC-1-2	27.793,80	1,0430136	28.989,31	SEAMLESS PIPES LOT A0
0006	13632-3-9010-4700-0006-E	13632	3	9010	E	23/01/2015	802M1	GTP.T	GP-33	AC-1-2	27.793,80	1,0430136	28.989,31	SEAMLESS PIPES LOT A0
0007	13633-3-9010-4700-0007-E	13633	3	9010	E	23/01/2015	802M1	GTP.T	GP-33	AC-2-3	27.793,80	1,0430136	28.989,31	SEAMLESS PIPES LOT A0
0008	13634-3-9010-4700-0008-E	13634	3	9010	E	23/01/2015	802M1	GTP.T	GP-33	AC-2-3	27.793,80	1,0430136	28.989,31	SEAMLESS PIPES LOT A0
0009	13635-3-9010-4700-0009-E	13635	3	9010	E	23/01/2015	802M1	GTP.T	GP-33	AC-2-3	27.793,80	1,0430136	28.989,31	SEAMLESS PIPES LOT A0
0010	13636-3-9010-4700-0010-E	13636	3	9010	E	23/01/2015	802M1	GTP.T	GP-33	AC-1-2	27.793,80	1,0430136	28.989,31	SEAMLESS PIPES LOT A0
0011	13637-3-9010-4700-0011-E	13637	3	9010	E	23/01/2015	802M1	GTP.T	GP-33	AC-1-2	27.793,80	1,0430136	28.989,31	SEAMLESS PIPES LOT A0
0012	13638-3-9010-4700-0012-E	13638	3	9010	E	23/01/2015	802M1	GTP.T	GP-33	AC-1-2	27.793,80	1,0430136	28.989,31	SEAMLESS PIPES LOT A0
0013	13639-3-9010-4700-0013-E	13639	3	9010	E	23/01/2015	802M1	GTP.T	GP-33	AC-1-2	27.793,80	1,0430136	28.989,31	SEAMLESS PIPES LOT A0
0014	13640-3-9010-4700-0014-E	13640	3	9010	E	23/01/2015	802M1	GTP.T	GP-33	AC-1-2	27.793,80	1,0430136	28.989,31	SEAMLESS PIPES LOT A0
0015	13641-3-9010-4700-0015-E	13641	3	9010	E	23/01/2015	802M1	GTP.T	GP-33	AC-2-3	27.793,80	1,0430136	28.989,31	SEAMLESS PIPES LOT A0
0016	13642-3-9010-4700-0016-E	13642	3	9010	E	23/01/2015	802M1	GTP.T	GP-33	AC-1-2	27.793,80	1,0430136	28.989,31	SEAMLESS PIPES LOT A0
0017	13643-3-9010-4700-0017-E	13643	3	9010	E	23/01/2015	802M1	GTP.T	GP-33	AC-1-2	27.793,80	1,0430136	28.989,31	SEAMLESS PIPES LOT A0
0018	13644-3-9010-4700-0018-E	13644	3	9010	E	23/01/2015	802M1	GTP.T	GP-33	AC-1-2	27.793,80	1,0430136	28.989,31	SEAMLESS PIPES LOT A0
0019	13645-3-9010-4700-0019-E	13645	3	9010	E	23/01/2015	802M1	GTP.T	GP-33	AC-1-2	27.793,80	1,0430136	28.989,31	SEAMLESS PIPES LOT A0
0020	13646-3-9010-4700-0020-E	13646	3	9010	E	23/01/2015	802M1	GTP.T	GP-33	AC-1-2	27.793,80	1,0430136	28.989,31	SEAMLESS PIPES LOT A0
0021	13647-3-9010-4700-0021-E	13647	3	9010	E	23/01/2015	802M1	GTP.T	GP-33	AC-1-2	27.793,80	1,0430136	28.989,31	SEAMLESS PIPES LOT A0
0022	13648-3-9010-4700-0022-E	13648	3	9010	E	23/01/2015	802M1	GTP.T	GP-33	AC-1-2	18.529,20	1,0430136	19.326,21	SEAMLESS PIPES LOT A0
0023	13649-3-9010-4700-0023-E	13649	3	9010	E	23/01/2015	802M1	GTP.T	GP-33	AC-1-2	14.411,60	1,0430136	15.031,50	SEAMLESS PIPES LOT A0
0024	13650-3-9010-4700-0024-E	13650	3	9010	E	06/08/2015	802F1	GTP.T	ANG-14	14ED20/25	4.326,09	1,0430136	4.512,17	SEAMLESS PIPES LOT B
0025	13651-3-9010-4700-0025-E	13651	3	9010	E	06/08/2015	802G1	GTP.T	ANG-14	E01C26-30	81.013,15	1,0430136	84.497,82	SEAMLESS PIPES LOT A
0026	13652-3-9010-4700-0026-E	13652	3	9010	E	06/08/2015	802H1	GTP.T	GP-33	AB-2-3	5.967,52	1,0430136	6.224,20	SEAMLESS PIPES LOT A
0027	13653-3-9010-4700-0027-E	13653	3	9010	E	06/08/2015	802H1	GTP.T	ANG-14	E01C26-31	97.469,43	1,0430136	101.661,95	SEAMLESS PIPES LOT A
0028	13654-3-9010-4700-0028-E	13654	3	9010	E	06/08/2015	802H1	GTP.T	GP-33	AC-1-2	9.945,86	1,0430136	10.373,67	SEAMLESS PIPES LOT A
0029	13655-3-9010-4700-0029-E	13655	3	9010	E	06/08/2015	802H1	GTP.T	GP-33	AC-1-2	8.619,75	1,0430136	8.990,52	SEAMLESS PIPES LOT A
0030	13656-3-9010-4700-0030-E	13656	3	9010	E	06/08/2015	802H1	GTP.T	ANG-14	E01C09-14	204.884,71	1,0430136	213.697,55	SEAMLESS PIPES LOT A
0031	13657-3-9010-4700-0031-E	13657	3	9010	E	06/08/2015	802I1	GTP.T	GP-33	FG-5-6	9.485,71	1,0430136	9.893,72	SEAMLESS PIPES LOT A
0032	13658-3-9010-4700-0032-E	13658	3	9010	E	06/08/2015	802I1	GTP.T	GP-33	EG-6-7	9.485,71	1,0430136	9.893,72	SEAMLESS PIPES LOT A
0033	13659-3-9010-4700-0033-E	13659	3	9010	E	06/08/2015	802I1	GTP.T	GP-33	FG-5-6	9.485,71	1,0430136	9.893,72	SEAMLESS PIPES LOT A

CTVO	VOLUME	SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME
0034	13660-3-9010-4700-0034-E	13660	3	9010	E	06/08/2015	802I1	GTP.T	GP-33	AB-3-4	9.485,71	1,0430136	9.893,72	SEAMLESS PIPES LOT A
0035	13661-3-9010-4700-0035-E	13661	3	9010	E	06/08/2015	802I1	GTP.T	GP-33	AB-3-4	9.485,71	1,0430136	9.893,72	SEAMLESS PIPES LOT A
0036	13662-3-9010-4700-0036-E	13662	3	9010	E	06/08/2015	802I1	GTP.T	GP-33	AB-3-4	5.269,84	1,0430136	5.496,52	SEAMLESS PIPES LOT A
0037	13663-3-9010-4700-0037-E	13663	3	9010	E	06/08/2015	802I1	GTP.T	GP-33	FG-6-7	3.161,90	1,0430136	3.297,90	SEAMLESS PIPES LOT A
0038	13664-3-9010-4700-0038-E	13664	3	9010	E	06/08/2015	802I1	GTP.T	GP-33	EG-6-7	16.863,48	1,0430136	17.588,84	SEAMLESS PIPES LOT A
0039	13665-3-9010-4700-0039-E	13665	3	9010	E	06/08/2015	802I1	GTP.T	GP-33	AB-3-4	408.939,38	1,0430136	426.529,35	SEAMLESS PIPES LOT A
0040	13666-3-9010-4700-0040-E	13666	3	9010	E	06/08/2015	802I1	GTP.T	GP-33	AB-2-3	4.924,35	1,0430136	5.136,16	SEAMLESS PIPES LOT A
0041	13667-3-9010-4700-0041-E	13667	3	9010	E	06/08/2015	802J1	GTP.T	ANG-14	E01D26-31	26.163,01	1,0430136	27.288,38	SEAMLESS PIPES LOT B
0042	13668-3-9010-1710-0042-E	13668	3	9010	E	06/08/2015	802K1	GTP.T	ANG-14	E01C26-31	66.312,81	1,0430136	69.165,17	SEAMLESS PIPES LOT B
0043	13669-3-9010-1710-0043-E	13669	3	9010	E	06/08/2015	802K1	GTP.T	GP-33	AB-2-3	23.025,28	1,0430136	24.015,68	SEAMLESS PIPES LOT B
0044	13670-3-9010-1710-0044-E	13670	3	9010	E	06/08/2015	802K1	GTP.T	GP-33	AB-2-3	23.025,28	1,0430136	24.015,68	SEAMLESS PIPES LOT B
0045	13671-3-9010-1710-0045-E	13671	3	9010	E	06/08/2015	802K1	GTP.T	GP-33	AB-2-3	19.341,23	1,0430136	20.173,17	SEAMLESS PIPES LOT B
0046	13672-3-9010-1710-0046-E	13672	3	9010	E	06/08/2015	802K1	GTP.T	GP-33	AB-02-03	10.131,91	1,0430136	10.567,72	SEAMLESS PIPES LOT B
0047	13673-3-9010-1710-0047-E	13673	3	9010	E	06/08/2015	802K1	GTP.T	ANG-14	E01C21-25	184.202,24	1,0430136	192.125,45	SEAMLESS PIPES LOT B
0048	13674-3-9010-1710-0048-E	13674	3	9010	E	06/08/2015	802K1	GTP.T	ANG-14	E01C09-14	130.783,59	1,0430136	136.409,07	SEAMLESS PIPES LOT B
0049	13675-3-9010-1710-0049-E	13675	3	9010	E	06/08/2015	802K1	GTP.T	ANG-14	E01C21-25	143.677,74	1,0430136	149.857,84	SEAMLESS PIPES LOT B
0050	13676-3-9010-1710-0050-E	13676	3	9010	E	06/08/2015	802K1	GTP.T	ANG-14	E01C15-20	143.677,74	1,0430136	149.857,84	SEAMLESS PIPES LOT B
0051	13677-3-9010-1710-0051-E	13677	3	9010	E	06/08/2015	802K1	GTP.T	ANG-14	E01C15-20	116.047,41	1,0430136	121.039,03	SEAMLESS PIPES LOT B
0052	13678-3-9010-4700-0052-E	13678	3	9010	E	06/08/2015	802O	GTP.T	GP-33	FG-6-7	72.844,40	1,0430136	75.977,70	SEAMLESS PIPES LOT A
0053	13679-3-9010-4700-0053-E	13679	3	9010	E	06/08/2015	802P	GTP.T	ANG-14	E01C09-14	11.377,43	1,0430136	11.866,81	SEAMLESS PIPES LOT B
0054	13680-3-9010-4700-0054-E	13680	3	9010	E	06/08/2015	802Q	GTP.T	ANG-14	E-D20/25	47.463,68	1,0430136	49.505,27	SEAMLESS PIPES LOT B
0055	13681-3-9010-4700-0055-E	13681	3	9010	E	06/08/2015	802Q	GTP.T	ANG-14	E-D20/25	23.731,84	1,0430136	24.752,63	SEAMLESS PIPES LOT B
0056	13682-3-9010-4700-0056-E	13682	3	9010	E	06/08/2015	802L2	GTP.T	GP-33	AB-3-4	11.706,50	1,0430136	12.210,04	SEAMLESS PIPES LOT B
0057	13683-3-9010-4700-0057-E	13683	3	9010	E	06/08/2015	802L2	GTP.T	GP-33	EG-6-7	11.706,50	1,0430136	12.210,04	SEAMLESS PIPES LOT B
0058	13684-3-9010-4700-0058-E	13684	3	9010	E	06/08/2015	802L2	GTP.T	GP-33	FG-6-7	11.706,50	1,0430136	12.210,04	SEAMLESS PIPES LOT B
0059	13685-3-9010-4700-0059-E	13685	3	9010	E	06/08/2015	802L2	GTP.T	GP-33	FG-6-7	11.706,04	1,0430136	12.209,56	SEAMLESS PIPES LOT B
0060	13686-3-9010-4700-0060-E	13686	3	9010	E	06/08/2015	802L2	GTP.T	GP-33	EG-6-7	11.706,50	1,0430136	12.210,04	SEAMLESS PIPES LOT B
0061	13687-3-9010-4700-0061-E	13687	3	9010	E	06/08/2015	802L2	GTP.T	GP-33	FG-6-7	11.706,50	1,0430136	12.210,04	SEAMLESS PIPES LOT B
0062	13688-3-9010-4700-0062-E	13688	3	9010	E	06/08/2015	802L2	GTP.T	GP-33	AB-3-4	5.853,24	1,0430136	6.105,01	SEAMLESS PIPES LOT B
0063	13689-3-9010-4700-0063-E	13689	3	9010	E	06/08/2015	802L2	GTP.T	GP-33	EG-6-7	143.404,60	1,0430136	149.572,96	SEAMLESS PIPES LOT B
0064	13690-3-9010-4700-0064-E	13690	3	9010	E	06/08/2015	802L2	GTP.T	GP-33	ÅjB-3-4	73.165,61	1,0430136	76.312,73	SEAMLESS PIPES LOT B
0065	13691-3-9010-4700-0065-E	13691	3	9010	E	06/08/2015	802L2	GTP.T	GP-33	FG-5-6	73.165,61	1,0430136	76.312,73	SEAMLESS PIPES LOT B
0066	13692-3-9010-4700-0066-E	13692	3	9010	E	06/08/2015	802L2	GTP.T	GP-33	FG-6-7	73.165,61	1,0430136	76.312,73	SEAMLESS PIPES LOT B
0067	13693-3-9010-4700-0067-E	13693	3	9010	E	06/08/2015	802L2	GTP.T	GP-33	AB-3-4	73.165,61	1,0430136	76.312,73	SEAMLESS PIPES LOT B
0068	13694-3-9010-4700-0068-E	13694	3	9010	E	06/08/2015	802L2	GTP.T	GP-33	FG-5-6	73.165,61	1,0430136	76.312,73	SEAMLESS PIPES LOT B
0069	13695-3-9010-4700-0069-E	13695	3	9010	E	06/08/2015	802L2	GTP.T	GP-33	FG-6-7	73.165,61	1,0430136	76.312,73	SEAMLESS PIPES LOT B
0070	13696-3-9010-4700-0070-E	13696	3	9010	E	06/08/2015	802L2	GTP.T	GP-33	FG-5-6	73.165,61	1,0430136	76.312,73	SEAMLESS PIPES LOT B
0071	13697-3-9010-4700-0071-E	13697	3	9010	E	06/08/2015	802L2	GTP.T	GP-33	AB-3-4	73.165,61	1,0430136	76.312,73	SEAMLESS PIPES LOT B
0072	13698-3-9010-4700-0072-E	13698	3	9010	E	06/08/2015	802L2	GTP.T	GP-33	FG-5-6	73.165,61	1,0430136	76.312,73	SEAMLESS PIPES LOT B
0073	13699-3-9010-4700-0073-E	13699	3	9010	E	06/08/2015	802L2	GTP.T	GP-33	FG-6-7	73.165,61	1,0430136	76.312,73	SEAMLESS PIPES LOT B
0074	13700-3-9010-4700-0074-E	13700	3	9010	E	06/08/2015	802L2	GTP.T	GP-33	FG-5-6	73.165,61	1,0430136	76.312,73	SEAMLESS PIPES LOT B
0075	13701-3-9010-4700-0075-E	13701	3	9010	E	06/08/2015	802L2	GTP.T	GP-33	FG-5-6	73.165,61	1,0430136	76.312,73	SEAMLESS PIPES LOT B
0076	13702-3-9010-4700-0076-E	13702	3	9010	E	06/08/2015	802L2	GTP.T	GP-33	FG-5-6	73.165,61	1,0430136	76.312,73	SEAMLESS PIPES LOT B
0077	13703-3-9010-1710-0077-E	13703	3	9010	E	06/08/2015	802L1	GTP.T	GP-33	FG-6-7	272.672,87	1,0430136	284.401,52	SEAMLESS PIPES LOT B
0078	13704-3-9010-1710-0078-E	13704	3	9010	E	06/08/2015	802L1	GTP.T	GP-33	EG-6-7	941.630,34	1,0430136	982.133,30	SEAMLESS PIPES LOT B
0079	13705-3-9010-1710-0079-E	13705	3	9010	E	06/08/2015	802L1	GTP.T	GP-33	FG-5-6	427.178,51	1,0430136	445.553,02	SEAMLESS PIPES LOT B
0080	13706-3-9010-1710-0080-E	13706	3	9010	E	06/08/2015	802L1	GTP.T	GP-33	FG-5-6	19.996,01	1,0430136	20.856,11	SEAMLESS PIPES LOT B
0081	13707-3-9010-1710-0081-E	13707	3	9010	E	06/08/2015	802L1	GTP.T	GP-33	FG-5-6	16.360,37	1,0430136	17.064,09	SEAMLESS PIPES LOT B
0082	13708-3-9010-1710-0082-E	13708	3	9010	E	06/08/2015	802L1	GTP.T	GP-33	FG-5-6	16.360,37	1,0430136	17.064,09	SEAMLESS PIPES LOT B
0083	13709-3-9010-1710-0083-E	13709	3	9010	E	06/08/2015	802L1	GTP.T	GP-33	EG-6-7	16.360,37	1,0430136	17.064,09	SEAMLESS PIPES LOT B
0084	13710-3-9010-1710-0084-E	13710	3	9010	E	06/08/2015	802L1	GTP.T	GP-33	AB-3-4	16.360,37	1,0430136	17.064,09	SEAMLESS PIPES LOT B

CTVO	VOLUME	SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME
0085	13711-3-9010-1710-0085-E	13711	3	9010	E	06/08/2015	802L1	GTP.T	GP-33	FG-5-6	16.360,37	1,0430136	17.064,09	SEAMLESS PIPES LOT B
0086	13712-3-9010-1710-0086-E	13712	3	9010	E	06/08/2015	802L1	GTP.T	GP-33	FG-6-7	16.360,37	1,0430136	17.064,09	SEAMLESS PIPES LOT B
0087	13713-3-9010-1710-0087-E	13713	3	9010	E	06/08/2015	802L1	GTP.T	GP-33	FG-6-7	16.360,37	1,0430136	17.064,09	SEAMLESS PIPES LOT B
0088	13714-3-9010-1710-0088-E	13714	3	9010	E	06/08/2015	802L1	GTP.T	GP-33	EG-6-7	16.360,37	1,0430136	17.064,09	SEAMLESS PIPES LOT B
0089	13715-3-9010-1710-0089-E	13715	3	9010	E	06/08/2015	802L1	GTP.T	GP-33	FG-5-6	16.360,37	1,0430136	17.064,09	SEAMLESS PIPES LOT B
0090	13716-3-9010-1710-0090-E	13716	3	9010	E	06/08/2015	802L1	GTP.T	GP-33	AB-3-4	29.085,11	1,0430136	30.336,17	SEAMLESS PIPES LOT B
0091	13717-3-9010-1710-0091-E	13717	3	9010	E	06/08/2015	802L1	GTP.T	GP-33	AB-3-4	29.085,11	1,0430136	30.336,17	SEAMLESS PIPES LOT B
0092	13718-3-9010-1710-0092-E	13718	3	9010	E	06/08/2015	802L1	GTP.T	GP-33	FG-6-7	29.085,11	1,0430136	30.336,17	SEAMLESS PIPES LOT B
0093	13719-3-9010-1710-0093-E	13719	3	9010	E	06/08/2015	802L1	GTP.T	GP-33	EG-6-7	29.085,11	1,0430136	30.336,17	SEAMLESS PIPES LOT B
0094	13720-3-9010-1710-0094-E	13720	3	9010	E	06/08/2015	802L1	GTP.T	GP-33	FG-6-7	29.085,11	1,0430136	30.336,17	SEAMLESS PIPES LOT B
0095	13721-3-9010-1710-0095-E	13721	3	9010	E	06/08/2015	802L1	GTP.T	GP-33	FG-6-7	29.085,11	1,0430136	30.336,17	SEAMLESS PIPES LOT B
0096	13722-3-9010-1710-0096-E	13722	3	9010	E	06/08/2015	802L1	GTP.T	GP-33	AB-2-3	29.085,11	1,0430136	30.336,17	SEAMLESS PIPES LOT B
0097	13723-3-9010-1710-0097-E	13723	3	9010	E	06/08/2015	802L1	GTP.T	GP-33	EG-6-7	29.085,11	1,0430136	30.336,17	SEAMLESS PIPES LOT B
0098	13724-3-9010-1710-0098-E	13724	3	9010	E	06/08/2015	802L1	GTP.T	GP-33	AB-3-4	29.085,11	1,0430136	30.336,17	SEAMLESS PIPES LOT B
0099	13725-3-9010-1710-0099-E	13725	3	9010	E	06/08/2015	802L1	GTP.T	GP-33	AB-3-4	29.085,11	1,0430136	30.336,17	SEAMLESS PIPES LOT B
0100	13726-3-9010-1710-0100-E	13726	3	9010	E	06/08/2015	802L1	GTP.T	GP-33	FG-6-7	29.085,11	1,0430136	30.336,17	SEAMLESS PIPES LOT B
0101	13727-3-9010-1710-0101-E	13727	3	9010	E	06/08/2015	802L1	GTP.T	GP-33	FG-6-7	29.085,11	1,0430136	30.336,17	SEAMLESS PIPES LOT B
0102	13728-3-9010-1710-0102-E	13728	3	9010	E	06/08/2015	802L1	GTP.T	GP-33	AB-2-3	29.085,11	1,0430136	30.336,17	SEAMLESS PIPES LOT B
0103	13729-3-9010-1710-0103-E	13729	3	9010	E	06/08/2015	802L1	GTP.T	GP-33	EG-6-7	957.990,70	1,0430136	999.197,38	SEAMLESS PIPES LOT B
0104	13730-3-9010-1710-0104-E	13730	3	9010	E	06/08/2015	802L1	GTP.T	GP-33	FG-5-6	279.944,15	1,0430136	291.985,57	SEAMLESS PIPES LOT B
0105	13731-3-9010-1710-0105-E	13731	3	9010	E	06/08/2015	802L1	GTP.T	GP-33	EG-6-7	278.126,34	1,0430136	290.089,57	SEAMLESS PIPES LOT B
0106	13732-3-9010-1710-0106-E	13732	3	9010	E	06/08/2015	802L1	GTP.T	GP-33	FG-6-7	305.393,62	1,0430136	318.529,71	SEAMLESS PIPES LOT B
0107	13733-3-9010-1710-0107-E	13733	3	9010	E	06/08/2015	802L1	GTP.T	GP-33	EG-6-7	305.393,62	1,0430136	318.529,71	SEAMLESS PIPES LOT B
0108	13734-3-9010-1710-0108-E	13734	3	9010	E	06/08/2015	802L1	GTP.T	GP-33	FG-6-7	287.215,43	1,0430136	299.569,61	SEAMLESS PIPES LOT B
0109	13735-3-9010-1710-0109-E	13735	3	9010	E	06/08/2015	802L1	GTP.T	GP-33	FG-6-7	172.692,82	1,0430136	180.120,97	SEAMLESS PIPES LOT B
0110	13736-3-9010-1710-0110-E	13736	3	9010	E	06/08/2015	802L1	GTP.T	GP-33	EG-6-7	7.271,28	1,0430136	7.584,04	SEAMLESS PIPES LOT B
0111	13737-3-9010-1710-0111-E	13737	3	9010	E	06/08/2015	802L1	GTP.T	GP-33	EG-6-7	7.271,28	1,0430136	7.584,04	SEAMLESS PIPES LOT B
0001	13738-3-9015-4700-0001-E	13738	3	9015	E	11/12/2015	817B1	GTP.T	ANG-21	21B	59.341,44	1,0430136	61.893,93	HOLLOW SECTION PROFILES LOT B
0002	13739-3-9015-4700-0002-E	13739	3	9015	E	11/12/2015	817B1	GTP.T	ANG-19	19C	44.338,22	1,0430136	46.245,37	HOLLOW SECTION PROFILES LOT B
0003	13740-3-9015-4700-0003-E	13740	3	9015	E	11/12/2015	817B1	GTP.T	ANG-19	19C	59.238,62	1,0430136	61.786,69	HOLLOW SECTION PROFILES LOT B
0004	13741-3-9015-4700-0004-E	13741	3	9015	E	11/12/2015	817B1	GTP.T	ANG-21	21B	59.238,62	1,0430136	61.786,69	HOLLOW SECTION PROFILES LOT B
0005	13742-3-9015-4700-0005-E	13742	3	9015	E	11/12/2015	817B1	GTP.T	ANG-19	19C	59.238,62	1,0430136	61.786,69	HOLLOW SECTION PROFILES LOT B
0006	13743-3-9015-4700-0006-E	13743	3	9015	E	11/12/2015	817B1	GTP.T	ANG-19	19C	59.238,62	1,0430136	61.786,69	HOLLOW SECTION PROFILES LOT B
0007	13744-3-9015-4700-0007-E	13744	3	9015	E	11/12/2015	817B1	GTP.T	ANG-21	21B	50.444,06	1,0430136	52.613,84	HOLLOW SECTION PROFILES LOT B
0008	13745-3-9015-4700-0008-E	13745	3	9015	E	11/12/2015	817B1	GTP.T	ANG-21	21B	60.150,34	1,0430136	62.737,63	HOLLOW SECTION PROFILES LOT B
0009	13746-3-9015-4700-0009-E	13746	3	9015	E	11/12/2015	817B1	GTP.T	ANG-19	19C	55.183,54	1,0430136	57.557,19	HOLLOW SECTION PROFILES LOT B
0010	13747-3-9015-4700-0010-E	13747	3	9015	E	11/12/2015	817B1	GTP.T	ANG-19	19C	55.183,54	1,0430136	57.557,19	HOLLOW SECTION PROFILES LOT B
0011	13748-3-9015-4700-0011-E	13748	3	9015	E	28/01/2016	817B3	GTP.T	ANG-21	21B	52.383,33	1,0377213	54.359,30	HOLLOW SECTION PROFILES LOT B
0012	13749-3-9015-4700-0012-E	13749	3	9015	E	28/01/2016	817B3	GTP.T	ANG-21	21B	52.383,33	1,0377213	54.359,30	HOLLOW SECTION PROFILES LOT B
0013	13750-3-9015-4700-0013-E	13750	3	9015	E	28/01/2016	817B3	GTP.T	ANG-21	21B	52.383,33	1,0377213	54.359,30	HOLLOW SECTION PROFILES LOT B
0014	13751-3-9015-4700-0014-E	13751	3	9015	E	28/01/2016	817B3	GTP.T	ANG-21	21B	52.383,33	1,0377213	54.359,30	HOLLOW SECTION PROFILES LOT B
0015	13752-3-9015-4700-0015-E	13752	3	9015	E	28/01/2016	817B3	GTP.T	ANG-21	21B	52.383,33	1,0377213	54.359,30	HOLLOW SECTION PROFILES LOT B
0016	13753-3-9015-4700-0016-E	13753	3	9015	E	28/01/2016	817B3	GTP.T	ANG-21	21B	52.383,33	1,0377213	54.359,30	HOLLOW SECTION PROFILES LOT B
0017	13754-3-9015-4700-0017-E	13754	3	9015	E	28/01/2016	817B3	GTP.T	ANG-21	21B	52.383,33	1,0377213	54.359,30	HOLLOW SECTION PROFILES LOT B
0018	13755-3-9015-4700-0018-E	13755	3	9015	E	28/01/2016	817B3	GTP.T	ANG-21	21B	36.996,29	1,0377213	38.391,84	HOLLOW SECTION PROFILES LOT B
0019	13756-3-9015-4700-0019-E	13756	3	9015	E	28/01/2016	817B3	GTP.T	ANG-21	21B	50.586,31	1,0377213	52.494,49	HOLLOW SECTION PROFILES LOT B
0020	13757-3-9015-4700-0020-E	13757	3	9015	E	28/01/2016	817B3	GTP.T	ANG-21	21B	35.176,80	1,0377213	36.503,71	HOLLOW SECTION PROFILES LOT B
0001	13758-3-9016-1710-0001-E	13758	3	9016	E	16/10/2015	802G	GTP.T	ANG-19	19-C	47.511,63	1,0430136	49.555,28	SEAMLESS PIPES LOT A
0002	13759-3-9016-1710-0002-E	13759	3	9016	E	16/10/2015	802H	GTP.T	GP-33	GP-33	149.271,90	1,0430136	155.692,63	SEAMLESS PIPES LOT A
0003	13760-3-9016-1710-0003-E	13760	3	9016	E	16/10/2015	802H	GTP.T	ANG-14	14J	37.326,28	1,0430136	38.931,82	SEAMLESS PIPES LOT A
0004	13761-3-9016-1710-0004-E	13761	3	9016	E	16/10/2015	802H	GTP.T	GP-33	GP-33	22.241,01	1,0430136	23.197,68	SEAMLESS PIPES LOT A

CTVO	VOLUME	SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME
0005	13762-3-9016-1710-0005-E	13762	3	9016	E	16/10/2015	802H	GTP.T	GP-33	GP-33	179.380,91	1,0430136	187.096,74	SEAMLESS PIPES LOT A
0006	13763-3-9016-1710-0006-E	13763	3	9016	E	16/10/2015	802H	GTP.T	ANG-14	14J	225.148,44	1,0430136	234.832,90	SEAMLESS PIPES LOT A
0007	13764-3-9016-1710-0007-E	13764	3	9016	E	16/10/2015	802J	GTP.T	GP-33	GP-33	164.555,13	1,0430136	171.633,25	SEAMLESS PIPES LOT B
0008	13765-3-9016-1710-0008-E	13765	3	9016	E	16/10/2015	802K	GTP.T	GP-33	GP-33	162.242,59	1,0430136	169.221,24	SEAMLESS PIPES LOT B
0009	13766-3-9016-1710-0009-E	13766	3	9016	E	16/10/2015	802K	GTP.T	GP-33	GP-33	195.288,21	1,0430136	203.688,27	SEAMLESS PIPES LOT B
0010	13767-3-9016-4700-0010-E	13767	3	9016	E	16/10/2015	802M	GTP.T	GP-33	GP-33	57.628,12	1,0430136	60.106,92	SEAMLESS PIPES LOT A0
0400	13768-3-0910-4700-0400-E	13768	3	0910	E	14/04/2015	761G1	GTP.T	ANG-34	A-16	3.475,27	1,0430136	3.624,75	CAPS LOT B
0437	13769-3-1372-4700-0437-E	13769	3	1372	E	14/01/2016	819C	GTP.T	GP-29	FG-3-4	170.318,12	1,0377213	176.742,74	STANDARD PARTS - PIPE CLAMPS LOT A
0438	13770-3-1372-4700-0438-E	13770	3	1372	E	14/01/2016	819C	GTP.T	GP-29	EF-5-6	66.153,63	1,0377213	68.649,03	STANDARD PARTS - PIPE CLAMPS LOT A
0439	13771-3-1372-4700-0439-E	13771	3	1372	E	14/01/2016	819C	GTP.T	GP-29	GP-29	66.153,63	1,0377213	68.649,03	STANDARD PARTS - PIPE CLAMPS LOT A
0440	13772-3-1372-4700-0440-E	13772	3	1372	E	14/01/2016	819C	GTP.T	GP-33	DF-6-7	43.927,73	1,0377213	45.584,74	STANDARD PARTS - PIPE CLAMPS LOT A
0441	13773-3-1372-4700-0441-E	13773	3	1372	E	14/01/2016	819C	GTP.T	GP-29	GH-5-6	99.350,34	1,0377213	103.097,96	STANDARD PARTS - PIPE CLAMPS LOT A
0442	13774-3-1372-4700-0442-E	13774	3	1372	E	14/01/2016	819C	GTP.T	ANG-34	A-10	55.377,85	1,0377213	57.466,77	STANDARD PARTS - PIPE CLAMPS LOT A
0443	13775-3-1372-4700-0443-E	13775	3	1372	E	14/01/2016	819C	GTP.T	GP-29	KL-5-6	51.189,12	1,0377213	53.120,04	STANDARD PARTS - PIPE CLAMPS LOT A
0444	13776-3-1372-4700-0444-E	13776	3	1372	E	14/01/2016	819C	GTP.T	GP-25	BD-4-5	53.322,00	1,0377213	55.333,37	STANDARD PARTS - PIPE CLAMPS LOT A
0445	13777-3-1372-4700-0445-E	13777	3	1372	E	14/01/2016	819C	GTP.T	ANG-34	A-10	47.468,12	1,0377213	49.258,68	STANDARD PARTS - PIPE CLAMPS LOT A
0446	13778-3-1372-4700-0446-E	13778	3	1372	E	14/01/2016	819C	GTP.T	GP-25	CD-3-5	55.440,48	1,0377213	57.531,77	STANDARD PARTS - PIPE CLAMPS LOT A
0447	13779-3-1372-4700-0447-E	13779	3	1372	E	14/01/2016	819C	GTP.T	ANG-10	JK-4-5	51.754,14	1,0377213	53.706,37	STANDARD PARTS - PIPE CLAMPS LOT A
0448	13780-3-1372-4700-0448-E	13780	3	1372	E	14/01/2016	819C	GTP.T	ANG-14	14K	155.004,89	1,0377213	160.851,87	STANDARD PARTS - PIPE CLAMPS LOT A
0449	13781-3-1372-4700-0449-E	13781	3	1372	E	14/01/2016	819C	GTP.T	ANG-14	14K	54.045,45	1,0377213	56.084,11	STANDARD PARTS - PIPE CLAMPS LOT A
0450	13782-3-1372-4700-0450-E	13782	3	1372	E	14/01/2016	819C	GTP.T	GP-29	AB-5-6	54.045,45	1,0377213	56.084,11	STANDARD PARTS - PIPE CLAMPS LOT A
0451	13783-3-1372-4700-0451-E	13783	3	1372	E	14/01/2016	819C	GTP.T	ANG-10	JK-4-5	55.104,08	1,0377213	57.182,68	STANDARD PARTS - PIPE CLAMPS LOT A
0452	13784-3-1372-4700-0452-E	13784	3	1372	E	14/01/2016	819C	GTP.T	ANG-34	A-12	54.661,26	1,0377213	56.723,15	STANDARD PARTS - PIPE CLAMPS LOT A
0453	13785-3-1372-4700-0453-E	13785	3	1372	E	14/01/2016	819C	GTP.T	GP-29	AB-5-6	155.347,82	1,0377213	161.207,74	STANDARD PARTS - PIPE CLAMPS LOT A
0454	13786-3-1372-4700-0454-E	13786	3	1372	E	14/01/2016	819C	GTP.T	GP-29	FG-5-6	24.426,63	1,0377213	25.348,03	STANDARD PARTS - PIPE CLAMPS LOT A
0455	13787-3-1372-4700-0455-E	13787	3	1372	E	14/01/2016	819C	GTP.T	GP-29	GP-29	61.066,57	1,0377213	63.370,08	STANDARD PARTS - PIPE CLAMPS LOT A
0456	13788-3-1372-4700-0456-E	13788	3	1372	E	14/01/2016	819C	GTP.T	ANG-34	A-10	61.066,57	1,0377213	63.370,08	STANDARD PARTS - PIPE CLAMPS LOT A
0457	13789-3-1372-4700-0457-E	13789	3	1372	E	14/01/2016	819C	GTP.T	GP-29	DE-4-5	61.066,57	1,0377213	63.370,08	STANDARD PARTS - PIPE CLAMPS LOT A
0458	13790-3-1372-4700-0458-E	13790	3	1372	E	14/01/2016	819C	GTP.T	GP-29	GP-29	61.066,57	1,0377213	63.370,08	STANDARD PARTS - PIPE CLAMPS LOT A
0459	13791-3-1372-4700-0459-E	13791	3	1372	E	14/01/2016	819C	GTP.T	GP-29	DE-4-5	61.066,57	1,0377213	63.370,08	STANDARD PARTS - PIPE CLAMPS LOT A
0460	13792-3-1372-4700-0460-E	13792	3	1372	E	14/01/2016	819C	GTP.T	GP-29	EF-5-6	37.554,51	1,0377213	38.971,11	STANDARD PARTS - PIPE CLAMPS LOT A
0461	13793-3-1372-4700-0461-E	13793	3	1372	E	14/01/2016	819C	GTP.T	GP-29	GH-5-6	40.317,78	1,0377213	41.838,62	STANDARD PARTS - PIPE CLAMPS LOT A
0462	13794-3-1372-4700-0462-E	13794	3	1372	E	14/01/2016	819C	GTP.T	GP-29	EF-5-6	40.788,49	1,0377213	42.327,08	STANDARD PARTS - PIPE CLAMPS LOT A
0463	13795-3-1372-4700-0463-E	13795	3	1372	E	14/01/2016	819C	GTP.T	ANG-09	9FG-3-4	56.192,49	1,0377213	58.312,14	STANDARD PARTS - PIPE CLAMPS LOT A
0464	13796-3-1372-4700-0464-E	13796	3	1372	E	14/01/2016	819C	GTP.T	GP-29	DE-4-5	53.589,93	1,0377213	55.611,41	STANDARD PARTS - PIPE CLAMPS LOT A
0465	13797-3-1372-4700-0465-E	13797	3	1372	E	14/01/2016	819C	GTP.T	GP-29	DE-4-5	52.014,15	1,0377213	53.976,19	STANDARD PARTS - PIPE CLAMPS LOT A
0466	13798-3-1372-4700-0466-E	13798	3	1372	E	14/01/2016	819C	GTP.T	GP-29	DE-5-6	54.500,34	1,0377213	56.556,16	STANDARD PARTS - PIPE CLAMPS LOT A
0467	13799-3-1372-4700-0467-E	13799	3	1372	E	14/01/2016	819C	GTP.T	GP-29	CD-4-5	39.714,25	1,0377213	41.212,32	STANDARD PARTS - PIPE CLAMPS LOT A
0468	13800-3-1372-4700-0468-E	13800	3	1372	E	14/01/2016	819C	GTP.T	GP-29	CD-5-6	53.060,77	1,0377213	55.062,29	STANDARD PARTS - PIPE CLAMPS LOT A
0469	13801-3-1372-4700-0469-E	13801	3	1372	E	14/01/2016	819C	GTP.T	GP-29	DE-4-5	55.543,99	1,0377213	57.639,18	STANDARD PARTS - PIPE CLAMPS LOT A
0470	13802-3-1372-4700-0470-E	13802	3	1372	E	14/01/2016	819C	GTP.T	GP-29	EF-5-6	34.663,83	1,0377213	35.971,39	STANDARD PARTS - PIPE CLAMPS LOT A
0471	13803-3-1372-4700-0471-E	13803	3	1372	E	14/01/2016	819C	GTP.T	GP-29	GP-29	39.656,99	1,0377213	41.152,90	STANDARD PARTS - PIPE CLAMPS LOT A
0472	13804-3-1372-4700-0472-E	13804	3	1372	E	14/01/2016	819C	GTP.T	GP-29	DE-4-5	45.116,31	1,0377213	46.818,15	STANDARD PARTS - PIPE CLAMPS LOT A
0473	13805-3-1372-4700-0473-E	13805	3	1372	E	14/01/2016	819C	GTP.T	GP-29	EF-5-6	45.601,35	1,0377213	47.321,49	STANDARD PARTS - PIPE CLAMPS LOT A
0474	13806-3-1372-4700-0474-E	13806	3	1372	E	14/01/2016	819C	GTP.T	GP-29	GH-5-6	46.565,07	1,0377213	48.321,56	STANDARD PARTS - PIPE CLAMPS LOT A
0475	13807-3-1372-4700-0475-E	13807	3	1372	E	14/01/2016	819C	GTP.T	GP-29	DE-4-5	33.185,07	1,0377213	34.436,85	STANDARD PARTS - PIPE CLAMPS LOT A
0476	13808-3-1372-4700-0476-E	13808	3	1372	E	14/01/2016	819C	GTP.T	ANG-34	A-10	26.940,49	1,0377213	27.956,72	STANDARD PARTS - PIPE CLAMPS LOT A
0477	13809-3-1372-4700-0477-E	13809	3	1372	E	14/01/2016	819C	GTP.T	GP-29	EF-5-6	49.132,65	1,0377213	50.986,00	STANDARD PARTS - PIPE CLAMPS LOT A
0478	13810-3-1372-4700-0478-E	13810	3	1372	E	14/01/2016	819D	GTP.T	GP-29	GH-5-6	40.554,32	1,0377213	42.084,08	STANDARD PARTS - PIPE CLAMPS LOT B
0479	13811-3-1372-4700-0479-E	13811	3	1372	E	14/01/2016	819D	GTP.T	GP-29	CD-4-5	57.401,24	1,0377213	59.566,49	STANDARD PARTS - PIPE CLAMPS LOT B
0480	13812-3-1372-4700-0480-E	13812	3	1372	E	14/01/2016	819D	GTP.T	GP-29	IJ-5-6	50.692,62	1,0377213	52.604,81	STANDARD PARTS - PIPE CLAMPS LOT B

CTVO	VOLUME	SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME
0481	13813-3-1372-4700-0481-E	13813	3	1372	E	14/01/2016	819D	GTP.T	GP-29	GH-5-6	56.986,21	1,0377213	59.135,80	STANDARD PARTS - PIPE CLAMPS LOT B
0482	13814-3-1372-4700-0482-E	13814	3	1372	E	14/01/2016	819D	GTP.T	ANG-34	B06	45.540,42	1,0377213	47.258,26	STANDARD PARTS - PIPE CLAMPS LOT B
0483	13815-3-1372-4700-0483-E	13815	3	1372	E	14/01/2016	819D	GTP.T	GP-29	CD-5-6	60.177,21	1,0377213	62.447,17	STANDARD PARTS - PIPE CLAMPS LOT B
0484	13816-3-1372-4700-0484-E	13816	3	1372	E	14/01/2016	819D	GTP.T	GP-29	FG-5-6	45.996,96	1,0377213	47.732,02	STANDARD PARTS - PIPE CLAMPS LOT B
0485	13817-3-1372-4700-0485-E	13817	3	1372	E	14/01/2016	819D	GTP.T	GP-29	HI-5-6	59.581,02	1,0377213	61.828,49	STANDARD PARTS - PIPE CLAMPS LOT B
0486	13818-3-1372-4700-0486-E	13818	3	1372	E	14/01/2016	819D	GTP.T	GP-29	DE-4-5	43.636,27	1,0377213	45.282,29	STANDARD PARTS - PIPE CLAMPS LOT B
0487	13819-3-1372-4700-0487-E	13819	3	1372	E	14/01/2016	819D	GTP.T	GP-29	DE-5-6	51.230,53	1,0377213	53.163,01	STANDARD PARTS - PIPE CLAMPS LOT B
0488	13820-3-1372-4700-0488-E	13820	3	1372	E	14/01/2016	819D	GTP.T	GP-29	EF-5-6	34.735,21	1,0377213	36.045,47	STANDARD PARTS - PIPE CLAMPS LOT B
0489	13821-3-1372-4700-0489-E	13821	3	1372	E	14/01/2016	819D	GTP.T	GP-29	AB-5-6	19.903,65	1,0377213	20.654,44	STANDARD PARTS - PIPE CLAMPS LOT B
0490	13822-3-1372-4700-0490-E	13822	3	1372	E	14/01/2016	819D	GTP.T	GP-29	DE-4-5	62.199,00	1,0377213	64.545,23	STANDARD PARTS - PIPE CLAMPS LOT B
0491	13823-3-1372-4700-0491-E	13823	3	1372	E	14/01/2016	819D	GTP.T	ANG-14	K05	54.962,09	1,0377213	57.035,33	STANDARD PARTS - PIPE CLAMPS LOT B
0492	13824-3-1372-4700-0492-E	13824	3	1372	E	14/01/2016	819D	GTP.T	GP-29	DE-5-6	47.381,91	1,0377213	49.169,22	STANDARD PARTS - PIPE CLAMPS LOT B
0493	13825-3-1372-4700-0493-E	13825	3	1372	E	14/01/2016	819D	GTP.T	GP-29	DE-4-5	53.421,00	1,0377213	55.436,11	STANDARD PARTS - PIPE CLAMPS LOT B
0494	13826-3-1372-4700-0494-E	13826	3	1372	E	14/01/2016	819D	GTP.T	GP-29	DE-5-6	66.694,71	1,0377213	69.210,52	STANDARD PARTS - PIPE CLAMPS LOT B
0495	13827-3-1372-4700-0495-E	13827	3	1372	E	14/01/2016	819D	GTP.T	GP-29	IJ-4-5	53.883,14	1,0377213	55.915,68	STANDARD PARTS - PIPE CLAMPS LOT B
0496	13828-3-1372-4700-0496-E	13828	3	1372	E	14/01/2016	819D	GTP.T	GP-29	AB-4-5	44.626,33	1,0377213	46.309,69	STANDARD PARTS - PIPE CLAMPS LOT B
0497	13829-3-1372-4700-0497-E	13829	3	1372	E	14/01/2016	819D	GTP.T	GP-29	DE-5-6	42.052,39	1,0377213	43.638,66	STANDARD PARTS - PIPE CLAMPS LOT B
0498	13830-3-1372-4700-0498-E	13830	3	1372	E	14/01/2016	819D	GTP.T	GP-29	EF-5-6	39.966,61	1,0377213	41.474,20	STANDARD PARTS - PIPE CLAMPS LOT B
0499	13831-3-1372-4700-0499-E	13831	3	1372	E	14/01/2016	819D	GTP.T	GP-25	GP-25	30.208,08	1,0377213	31.347,57	STANDARD PARTS - PIPE CLAMPS LOT B
0500	13832-3-1372-4700-0500-E	13832	3	1372	E	19/01/2016	820C	GTP.T	ANG-34	A-06	46.659,66	1,0377213	48.419,72	STANDARD PARTS - CLAMP BASES LOT A
0501	13833-3-1372-4700-0501-E	13833	3	1372	E	19/01/2016	820C	GTP.T	GP-29	GP-29	45.419,31	1,0377213	47.132,58	STANDARD PARTS - CLAMP BASES LOT A
0502	13834-3-1372-4700-0502-E	13834	3	1372	E	19/01/2016	820C	GTP.T	GP-33	OP-4-5	38.562,62	1,0377213	40.017,25	STANDARD PARTS - CLAMP BASES LOT A
0503	13835-3-1372-4700-0503-E	13835	3	1372	E	19/01/2016	820C	GTP.T	GP-29	AB-4-5	80.001,67	1,0377213	83.019,43	STANDARD PARTS - CLAMP BASES LOT A
0504	13836-3-1372-4700-0504-E	13836	3	1372	E	19/01/2016	820C	GTP.T	GP-29	AB-4-5	65.995,92	1,0377213	68.485,37	STANDARD PARTS - CLAMP BASES LOT A
0505	13837-3-1372-4700-0505-E	13837	3	1372	E	19/01/2016	820C	GTP.T	GP-33	CE-6-7	72.620,09	1,0377213	75.359,41	STANDARD PARTS - CLAMP BASES LOT A
0506	13838-3-1372-4700-0506-E	13838	3	1372	E	19/01/2016	820C	GTP.T	GP-29	DE-5-6	70.811,06	1,0377213	73.482,14	STANDARD PARTS - CLAMP BASES LOT A
0507	13839-3-1372-4700-0507-E	13839	3	1372	E	19/01/2016	820C	GTP.T	ANG-12	EF-2-3	49.481,84	1,0377213	51.348,36	STANDARD PARTS - CLAMP BASES LOT A
0508	13840-3-1372-4700-0508-E	13840	3	1372	E	19/01/2016	820C	GTP.T	ANG-14	14K	54.734,82	1,0377213	56.799,49	STANDARD PARTS - CLAMP BASES LOT A
0509	13841-3-1372-4700-0509-E	13841	3	1372	E	19/01/2016	820C	GTP.T	ANG-14	14K	61.227,96	1,0377213	63.537,56	STANDARD PARTS - CLAMP BASES LOT A
0510	13842-3-1372-4700-0510-E	13842	3	1372	E	19/01/2016	820C	GTP.T	GP-29	GP-29	52.507,08	1,0377213	54.487,71	STANDARD PARTS - CLAMP BASES LOT A
0511	13843-3-1372-4700-0511-E	13843	3	1372	E	19/01/2016	820C	GTP.T	GP-29	DE-4-5	55.880,82	1,0377213	57.988,72	STANDARD PARTS - CLAMP BASES LOT A
0512	13844-3-1372-4700-0512-E	13844	3	1372	E	19/01/2016	820C	GTP.T	GP-29	DE-4-5	53.476,22	1,0377213	55.493,41	STANDARD PARTS - CLAMP BASES LOT A
0513	13845-3-1372-4700-0513-E	13845	3	1372	E	19/01/2016	820C	GTP.T	GP-29	DE-5-6	15.963,87	1,0377213	16.566,05	STANDARD PARTS - CLAMP BASES LOT A
0514	13846-3-1372-4700-0514-E	13846	3	1372	E	19/01/2016	820C	GTP.T	GP-29	GH-5-6	57.469,92	1,0377213	59.637,76	STANDARD PARTS - CLAMP BASES LOT A
0515	13847-3-1372-4700-0515-E	13847	3	1372	E	19/01/2016	820C	GTP.T	GP-25	CD-4-6	73.637,10	1,0377213	76.414,78	STANDARD PARTS - CLAMP BASES LOT A
0516	13848-3-1372-4700-0516-E	13848	3	1372	E	19/01/2016	820C	GTP.T	ANG-34	A-12	57.796,54	1,0377213	59.976,70	STANDARD PARTS - CLAMP BASES LOT A
0517	13849-3-1372-4700-0517-E	13849	3	1372	E	19/01/2016	820C	GTP.T	GP-33	BC-5-6	58.202,93	1,0377213	60.398,42	STANDARD PARTS - CLAMP BASES LOT A
0518	13850-3-1372-4700-0518-E	13850	3	1372	E	19/01/2016	820C	GTP.T	GP-25	DE-3-5	67.165,15	1,0377213	69.698,70	STANDARD PARTS - CLAMP BASES LOT A
0519	13851-3-1372-4700-0519-E	13851	3	1372	E	19/01/2016	820C	GTP.T	ANG-34	B06	65.435,21	1,0377213	67.903,51	STANDARD PARTS - CLAMP BASES LOT A
0520	13852-3-1372-4700-0520-E	13852	3	1372	E	19/01/2016	820C	GTP.T	ANG-34	B06	61.810,52	1,0377213	64.142,09	STANDARD PARTS - CLAMP BASES LOT A
0521	13853-3-1372-4700-0521-E	13853	3	1372	E	19/01/2016	820C	GTP.T	GP-33	DF-5-6	40.664,09	1,0377213	42.197,99	STANDARD PARTS - CLAMP BASES LOT A
0522	13854-3-1372-4700-0522-E	13854	3	1372	E	19/01/2016	820C	GTP.T	GP-29	DE-4-5	58.558,48	1,0377213	60.767,38	STANDARD PARTS - CLAMP BASES LOT A
0523	13855-3-1372-4700-0523-E	13855	3	1372	E	19/01/2016	820C	GTP.T	GP-29	CD-4-5	50.249,48	1,0377213	52.144,95	STANDARD PARTS - CLAMP BASES LOT A
0524	13856-3-1372-4700-0524-E	13856	3	1372	E	19/01/2016	820C	GTP.T	GP-25	BD-3-4	63.885,10	1,0377213	66.294,93	STANDARD PARTS - CLAMP BASES LOT A
0525	13857-3-1372-4700-0525-E	13857	3	1372	E	19/01/2016	820C	GTP.T	GP-29	GH-5-6	74.759,40	1,0377213	77.579,42	STANDARD PARTS - CLAMP BASES LOT A
0526	13858-3-1372-4700-0526-E	13858	3	1372	E	19/01/2016	820C	GTP.T	GP-29	CD-4-5	72.480,15	1,0377213	75.214,19	STANDARD PARTS - CLAMP BASES LOT A
0527	13859-3-1372-4700-0527-E	13859	3	1372	E	19/01/2016	820C	GTP.T	GP-29	GH-5-6	51.857,49	1,0377213	53.813,62	STANDARD PARTS - CLAMP BASES LOT A
0528	13860-3-1372-4700-0528-E	13860	3	1372	E	19/01/2016	820C	GTP.T	GP-29	EF-5-6	51.857,49	1,0377213	53.813,62	STANDARD PARTS - CLAMP BASES LOT A
0529	13861-3-1372-4700-0529-E	13861	3	1372	E	19/01/2016	820C	GTP.T	ANG-34	B06	25.928,75	1,0377213	26.906,82	STANDARD PARTS - CLAMP BASES LOT A
0530	13862-3-1372-4700-0530-E	13862	3	1372	E	19/01/2016	820C	GTP.T	GP-29	CD-4-5	64.730,70	1,0377213	67.172,42	STANDARD PARTS - CLAMP BASES LOT A
0531	13863-3-1372-4700-0531-E	13863	3	1372	E	19/01/2016	820C	GTP.T	GP-29	AB-4-5	33.976,09	1,0377213	35.257,71	STANDARD PARTS - CLAMP BASES LOT A

CTVO	VOLUME	SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME
0532	13864-3-1372-4700-0532-E	13864	3	1372	E	19/01/2016	820C	GTP.T	ANG-12	EG-1-2	46.854,99	1,0377213	48.622,42	STANDARD PARTS - CLAMP BASES LOT A
0533	13865-3-1372-4700-0533-E	13865	3	1372	E	19/01/2016	820C	GTP.T	ANG-34	A-12	60.666,57	1,0377213	62.954,99	STANDARD PARTS - CLAMP BASES LOT A
0534	13866-3-1372-4700-0534-E	13866	3	1372	E	19/01/2016	820C	GTP.T	ANG-34	B06	29.514,69	1,0377213	30.628,02	STANDARD PARTS - CLAMP BASES LOT A
0535	13867-3-1372-4700-0535-E	13867	3	1372	E	19/01/2016	820C	GTP.T	GP-29	DE-5-6	29.190,35	1,0377213	30.291,45	STANDARD PARTS - CLAMP BASES LOT A
0536	13868-3-1372-4700-0536-E	13868	3	1372	E	19/01/2016	820C	GTP.T	GP-29	GP-29	56.256,22	1,0377213	58.378,28	STANDARD PARTS - CLAMP BASES LOT A
0537	13869-3-1372-4700-0537-E	13869	3	1372	E	19/01/2016	820C	GTP.T	GP-29	DE-4-5	57.984,12	1,0377213	60.171,35	STANDARD PARTS - CLAMP BASES LOT A
0538	13870-3-1372-4700-0538-E	13870	3	1372	E	19/01/2016	820C	GTP.T	GP-29	DE-4-5	43.519,54	1,0377213	45.161,15	STANDARD PARTS - CLAMP BASES LOT A
0539	13871-3-1372-4700-0539-E	13871	3	1372	E	19/01/2016	820C	GTP.T	GP-29	GH-3-4	49.892,78	1,0377213	51.774,80	STANDARD PARTS - CLAMP BASES LOT A
0540	13872-3-1372-4700-0540-E	13872	3	1372	E	19/01/2016	820C	GTP.T	GP-33	OP-4-5	49.892,78	1,0377213	51.774,80	STANDARD PARTS - CLAMP BASES LOT A
0541	13873-3-1372-4700-0541-E	13873	3	1372	E	19/01/2016	820C	GTP.T	GP-29	AB-4-5	41.444,28	1,0377213	43.007,61	STANDARD PARTS - CLAMP BASES LOT A
0542	13874-3-1372-4700-0542-E	13874	3	1372	E	19/01/2016	820C	GTP.T	GP-29	CD-5-6	29.429,67	1,0377213	30.539,79	STANDARD PARTS - CLAMP BASES LOT A
0543	13875-3-1372-4700-0543-E	13875	3	1372	E	19/01/2016	820D	GTP.T	GP-33	CE-6-7	98.607,72	1,0377213	102.327,33	STANDARD PARTS - CLAMP BASES LOT B
0544	13876-3-1372-4700-0544-E	13876	3	1372	E	19/01/2016	820D	GTP.T	GP-33	CE-6-7	101.276,32	1,0377213	105.096,59	STANDARD PARTS - CLAMP BASES LOT B
0545	13877-3-1372-4700-0545-E	13877	3	1372	E	19/01/2016	820D	GTP.T	ANG-12	EF-2-3	90.424,33	1,0377213	93.835,25	STANDARD PARTS - CLAMP BASES LOT B
0546	13878-3-1372-4700-0546-E	13878	3	1372	E	19/01/2016	820D	GTP.T	GP-29	AB-4-5	85.683,03	1,0377213	88.915,10	STANDARD PARTS - CLAMP BASES LOT B
0547	13879-3-1372-4700-0547-E	13879	3	1372	E	19/01/2016	820D	GTP.T	GP-29	CD-4-5	102.716,33	1,0377213	106.590,92	STANDARD PARTS - CLAMP BASES LOT B
0548	13880-3-1372-4700-0548-E	13880	3	1372	E	19/01/2016	820D	GTP.T	GP-29	DE-4-5	87.973,95	1,0377213	91.292,44	STANDARD PARTS - CLAMP BASES LOT B
0549	13881-3-1372-4700-0549-E	13881	3	1372	E	19/01/2016	820D	GTP.T	GP-29	DE-4-5	96.509,09	1,0377213	100.149,54	STANDARD PARTS - CLAMP BASES LOT B
0550	13882-3-1372-4700-0550-E	13882	3	1372	E	19/01/2016	820D	GTP.T	GP-29	DE-4-5	102.491,21	1,0377213	106.357,31	STANDARD PARTS - CLAMP BASES LOT B
0551	13883-3-1372-4700-0551-E	13883	3	1372	E	19/01/2016	820D	GTP.T	ANG-34	A-05	97.069,22	1,0377213	100.730,79	STANDARD PARTS - CLAMP BASES LOT B
0552	13884-3-1372-4700-0552-E	13884	3	1372	E	19/01/2016	820D	GTP.T	GP-29	AB-4-5	103.232,20	1,0377213	107.126,25	STANDARD PARTS - CLAMP BASES LOT B
0553	13885-3-1372-4700-0553-E	13885	3	1372	E	19/01/2016	820D	GTP.T	GP-29	DE-4-5	103.387,87	1,0377213	107.287,79	STANDARD PARTS - CLAMP BASES LOT B
0554	13886-3-1372-4700-0554-E	13886	3	1372	E	19/01/2016	820D	GTP.T	GP-28	GP-28	111.606,71	1,0377213	115.816,66	STANDARD PARTS - CLAMP BASES LOT B
0555	13887-3-1372-4700-0555-E	13887	3	1372	E	19/01/2016	820D	GTP.T	GP-29	CD-4-5	110.366,64	1,0377213	114.529,81	STANDARD PARTS - CLAMP BASES LOT B
0556	13888-3-1372-4700-0556-E	13888	3	1372	E	19/01/2016	820D	GTP.T	GP-29	GH-5-6	107.367,56	1,0377213	111.417,60	STANDARD PARTS - CLAMP BASES LOT B
0557	13889-3-1372-4700-0557-E	13889	3	1372	E	19/01/2016	820D	GTP.T	GP-29	GH-5-6	109.742,01	1,0377213	113.881,62	STANDARD PARTS - CLAMP BASES LOT B
0558	13890-3-1372-4700-0558-E	13890	3	1372	E	19/01/2016	820D	GTP.T	GP-25	CD-4-6	108.035,30	1,0377213	112.110,53	STANDARD PARTS - CLAMP BASES LOT B
0559	13891-3-1372-4700-0559-E	13891	3	1372	E	19/01/2016	820D	GTP.T	GP-25	DE-3-5	108.035,30	1,0377213	112.110,53	STANDARD PARTS - CLAMP BASES LOT B
0560	13892-3-1372-4700-0560-E	13892	3	1372	E	19/01/2016	820D	GTP.T	GP-29	GP-29	72.743,54	1,0377213	75.487,52	STANDARD PARTS - CLAMP BASES LOT B
0561	13893-3-1372-4700-0561-E	13893	3	1372	E	19/01/2016	820D	GTP.T	ANG-34	B04	72.743,54	1,0377213	75.487,52	STANDARD PARTS - CLAMP BASES LOT B
0562	13894-3-1372-4700-0562-E	13894	3	1372	E	19/01/2016	820D	GTP.T	ANG-34	B06	71.181,81	1,0377213	73.866,88	STANDARD PARTS - CLAMP BASES LOT B
0563	13895-3-1372-4700-0563-E	13895	3	1372	E	19/01/2016	820D	GTP.T	ANG-09	EF-4-5	81.100,87	1,0377213	84.160,10	STANDARD PARTS - CLAMP BASES LOT B
0564	13896-3-1372-4700-0564-E	13896	3	1372	E	19/01/2016	820D	GTP.T	ANG-09	9EF-3-4	81.100,87	1,0377213	84.160,10	STANDARD PARTS - CLAMP BASES LOT B
0565	13897-3-1372-4700-0565-E	13897	3	1372	E	19/01/2016	820D	GTP.T	GP-25	BC-4-5	92.795,74	1,0377213	96.296,11	STANDARD PARTS - CLAMP BASES LOT B
0566	13898-3-1372-4700-0566-E	13898	3	1372	E	19/01/2016	820D	GTP.T	ANG-34	B06	92.795,74	1,0377213	96.296,11	STANDARD PARTS - CLAMP BASES LOT B
0567	13899-3-1372-4700-0567-E	13899	3	1372	E	19/01/2016	820D	GTP.T	GP-25	CD-3-5	71.220,73	1,0377213	73.907,27	STANDARD PARTS - CLAMP BASES LOT B
0568	13900-3-1372-4700-0568-E	13900	3	1372	E	19/01/2016	820D	GTP.T	ANG-14	14K	99.519,96	1,0377213	103.273,98	STANDARD PARTS - CLAMP BASES LOT B
0569	13901-3-1372-4700-0569-E	13901	3	1372	E	19/01/2016	820D	GTP.T	ANG-09	9FG-3-4	35.805,72	1,0377213	37.156,36	STANDARD PARTS - CLAMP BASES LOT B
0570	13902-3-1372-4700-0570-E	13902	3	1372	E	19/01/2016	820D	GTP.T	GP-29	DE-5-6	95.987,50	1,0377213	99.608,27	STANDARD PARTS - CLAMP BASES LOT B
0571	13903-3-1372-4700-0571-E	13903	3	1372	E	19/01/2016	820D	GTP.T	GP-29	EF-5-6	130.219,28	1,0377213	135.131,32	STANDARD PARTS - CLAMP BASES LOT B
0572	13904-3-1372-4700-0572-E	13904	3	1372	E	19/01/2016	820D	GTP.T	ANG-12	EF-2-3	52.092,29	1,0377213	54.057,28	STANDARD PARTS - CLAMP BASES LOT B
0573	13905-3-1372-4700-0573-E	13905	3	1372	E	19/01/2016	820D	GTP.T	GP-29	CD-5-6	35.805,72	1,0377213	37.156,36	STANDARD PARTS - CLAMP BASES LOT B
0574	13906-3-1372-4700-0574-E	13906	3	1372	E	19/01/2016	820D	GTP.T	GP-33	DF-6-7	91.457,99	1,0377213	94.907,90	STANDARD PARTS - CLAMP BASES LOT B
0575	13907-3-1372-4700-0575-E	13907	3	1372	E	19/01/2016	820D	GTP.T	GP-33	DF-6-7	43.595,69	1,0377213	45.240,17	STANDARD PARTS - CLAMP BASES LOT B
0576	13908-3-1372-4700-0576-E	13908	3	1372	E	19/01/2016	820D	GTP.T	GP-29	GH-5-6	70.665,17	1,0377213	73.330,75	STANDARD PARTS - CLAMP BASES LOT B
0577	13909-3-1372-4700-0577-E	13909	3	1372	E	19/01/2016	820D	GTP.T	ANG-34	B06	71.725,15	1,0377213	74.430,71	STANDARD PARTS - CLAMP BASES LOT B
0578	13910-3-1372-4700-0578-E	13910	3	1372	E	19/01/2016	820D	GTP.T	GP-29	CD-5-6	25.519,21	1,0377213	26.481,83	STANDARD PARTS - CLAMP BASES LOT B
0579	13911-3-1372-4700-0579-E	13911	3	1372	E	19/01/2016	820D	GTP.T	ANG-12	FH-4-5	89.817,65	1,0377213	93.205,69	STANDARD PARTS - CLAMP BASES LOT B
0580	13912-3-1372-4700-0580-E	13912	3	1372	E	19/01/2016	820D	GTP.T	GP-29	DE-4-5	37.464,37	1,0377213	38.877,57	STANDARD PARTS - CLAMP BASES LOT B
0581	13913-3-1372-4700-0581-E	13913	3	1372	E	19/01/2016	820D	GTP.T	GP-25	BC-4-5	75.092,81	1,0377213	77.925,41	STANDARD PARTS - CLAMP BASES LOT B
0582	13914-3-1372-4700-0582-E	13914	3	1372	E	19/01/2016	820D	GTP.T	ANG-34	A-10	70.852,15	1,0377213	73.524,78	STANDARD PARTS - CLAMP BASES LOT B

CTVO	VOLUME	SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME
0583	13915-3-1372-4700-0583-E	13915	3	1372	E	19/01/2016	820D	GTP.T	GP-29	CD-5-6	87.948,38	1,0377213	91.265,90	STANDARD PARTS - CLAMP BASES LOT B
0584	13916-3-1372-4700-0584-E	13916	3	1372	E	19/01/2016	820D	GTP.T	GP-29	DE-5-6	87.948,38	1,0377213	91.265,90	STANDARD PARTS - CLAMP BASES LOT B
0585	13917-3-1372-4700-0585-E	13917	3	1372	E	19/01/2016	820D	GTP.T	GP-29	DE-4-5	87.948,38	1,0377213	91.265,90	STANDARD PARTS - CLAMP BASES LOT B
0586	13918-3-1372-4700-0586-E	13918	3	1372	E	19/01/2016	820D	GTP.T	GP-29	AB-5-6	101.266,02	1,0377213	105.085,90	STANDARD PARTS - CLAMP BASES LOT B
0587	13919-3-1372-4700-0587-E	13919	3	1372	E	19/01/2016	820D	GTP.T	GP-29	AB-5-6	100.510,13	1,0377213	104.301,50	STANDARD PARTS - CLAMP BASES LOT B
0588	13920-3-1372-4700-0588-E	13920	3	1372	E	19/01/2016	820C	GTP.T	ANG-34	B06	14.103,54	1,0377213	14.635,54	STANDARD PARTS - CLAMP BASES LOT A
0589	13921-3-1372-4700-0589-E	13921	3	1372	E	19/01/2016	820D	GTP.T	GP-25	CD-4-5	59.244,27	1,0377213	61.479,04	STANDARD PARTS - CLAMP BASES LOT B
0590	13922-3-1372-4700-0590-E	13922	3	1372	E	14/01/2016	819C	GTP.T	GP-29	GP-29	32.122,22	1,0377213	33.333,91	STANDARD PARTS - PIPE CLAMPS LOT A
0591	13923-3-1372-4700-0591-E	13923	3	1372	E	14/01/2016	819C	GTP.T	GP-29	DE-5-6	37.615,76	1,0377213	39.034,67	STANDARD PARTS - PIPE CLAMPS LOT A
0592	13924-3-1372-4700-0592-E	13924	3	1372	E	14/01/2016	819C	GTP.T	GP-33	DF-6-7	47.826,45	1,0377213	49.630,52	STANDARD PARTS - PIPE CLAMPS LOT A
0593	13925-3-1372-4700-0593-E	13925	3	1372	E	19/01/2016	820C	GTP.T	ANG-34	A-05	38.728,33	1,0377213	40.189,21	STANDARD PARTS - CLAMP BASES LOT A
0594	13926-3-1372-4700-0594-E	13926	3	1372	E	19/01/2016	820C	GTP.T	ANG-34	B06	24.236,87	1,0377213	25.151,12	STANDARD PARTS - CLAMP BASES LOT A
0595	13927-3-1372-4700-0595-E	13927	3	1372	E	19/01/2016	820D	GTP.T	ANG-34	A-12	81.390,87	1,0377213	84.461,04	STANDARD PARTS - CLAMP BASES LOT B
0596	13928-3-1372-4700-0596-E	13928	3	1372	E	19/01/2016	820D	GTP.T	ANG-34	A-12	96.892,93	1,0377213	100.547,85	STANDARD PARTS - CLAMP BASES LOT B
0597	13929-3-1372-4700-0597-E	13929	3	1372	E	19/01/2016	820D	GTP.T	ANG-12	EF-2-3	109.716,46	1,0377213	113.855,10	STANDARD PARTS - CLAMP BASES LOT B
0598	13930-3-1372-4700-0598-E	13930	3	1372	E	04/03/2015	823A	GTP.T	GP-29	GH-5-6	64.206,99	1,0430136	66.968,77	STANDARD PARTS - THREADED ROS LOT A
0599	13931-3-1372-4700-0599-E	13931	3	1372	E	04/03/2015	823A	GTP.T	ANG-11	GI-1-2	67.715,09	1,0430136	70.627,76	STANDARD PARTS - THREADED ROS LOT A
0223	13932-3-9005-4700-0223-E	13932	3	9005	E	16/03/2016	801L1	GTP.T	ANG-34	A 18	9.982,09	1,0377213	10.358,63	SEAMLESS ELBOWS LOT A
0224	13933-3-9005-1710-0224-E	13933	3	9005	E	16/03/2016	707A	GTP.T	ANG-34	18-A	258.683,53	1,0377213	268.441,40	SPECIAL PIECES LOT A
0225	13934-3-9005-1710-0225-E	13934	3	9005	E	16/03/2016	707C	GTP.T	ANG-34	18-A	254.420,63	1,0377213	264.017,70	SPECIAL PIECES LOT B
0226	13935-3-9005-4700-0226-E	13935	3	9005	E	16/03/2016	711J	GTP.T	GP-28	IJ-5-6	29.219,07	1,0377213	30.321,25	WELDED PIECES LOT B
0227	13936-3-9005-1710-0227-E	13936	3	9005	E	16/03/2016	793A	GTP.T	ANG-34	A 18	63.749,53	1,0377213	66.154,24	INSERT TUBE LOT A
0228	13937-3-9005-1710-0228-E	13937	3	9005	E	16/03/2016	793B	GTP.T	ANG-34	18-A	64.685,13	1,0377213	67.125,14	INSERT TUBE LOT B
0229	13938-3-9005-4700-0229-E	13938	3	9005	E	16/03/2016	766F	GTP.T	ANG-34	18-A	62.308,07	1,0377213	64.658,41	FORGED MATERIAL LOT A
0230	13939-3-9005-4700-0230-E	13939	3	9005	E	16/03/2016	766G	GTP.T	ANG-34	A18	106.716,44	1,0377213	110.741,92	FORGED MATERIAL LOT B
0231	13940-3-9005-1710-0231-E	13940	3	9005	E	12/04/2016	801F1	GTP.T	GP-28	GP-28	526.751,66	1,0377213	546.621,40	SEAMLESS ELBOWS LOT A
0232	13941-3-9005-4700-0232-E	13941	3	9005	E	16/03/2016	801U1	GTP.T	GP-28	FG-5-6	46.645,37	1,0377213	48.404,89	SEAMLESS ELBOWS LOT B
0233	13942-3-9005-4700-0233-E	13942	3	9005	E	16/03/2016	801U1	GTP.T	GP-28	EF-5-6	52.476,04	1,0377213	54.455,50	SEAMLESS ELBOWS LOT B
0234	13943-3-9005-4700-0234-E	13943	3	9005	E	16/03/2016	801U1	GTP.T	GP-28	FG-5-6	45.116,32	1,0377213	46.818,16	SEAMLESS ELBOWS LOT B
0235	13944-3-9005-4700-0235-E	13944	3	9005	E	16/03/2016	801U1	GTP.T	GP-28	EF-5-6	54.329,36	1,0377213	56.378,73	SEAMLESS ELBOWS LOT B
0236	13945-3-9005-4700-0236-E	13945	3	9005	E	16/03/2016	801U1	GTP.T	GP-28	EF-5-6	43.917,44	1,0377213	45.574,06	SEAMLESS ELBOWS LOT B
0237	13946-3-9005-4700-0237-E	13946	3	9005	E	16/03/2016	801U1	GTP.T	GP-28	EF-5-6	45.366,19	1,0377213	47.077,46	SEAMLESS ELBOWS LOT B
0238	13947-3-9005-4700-0238-E	13947	3	9005	E	16/03/2016	801U1	GTP.T	GP-28	FG-5-6	45.366,19	1,0377213	47.077,46	SEAMLESS ELBOWS LOT B
0239	13948-3-9005-4700-0239-E	13948	3	9005	E	16/03/2016	801U1	GTP.T	GP-28	EF-5-6	60.888,86	1,0377213	63.185,67	SEAMLESS ELBOWS LOT B
0240	13949-3-9005-4700-0240-E	13949	3	9005	E	16/03/2016	801U1	GTP.T	GP-28	FG-5-6	53.300,05	1,0377213	55.310,60	SEAMLESS ELBOWS LOT B
0241	13950-3-9005-4700-0241-E	13950	3	9005	E	16/03/2016	801U1	GTP.T	GP-28	EF-5-6	50.179,51	1,0377213	52.072,34	SEAMLESS ELBOWS LOT B
0242	13951-3-9005-4700-0242-E	13951	3	9005	E	16/03/2016	801U1	GTP.T	GP-28	FG-5-6	50.869,63	1,0377213	52.788,50	SEAMLESS ELBOWS LOT B
0243	13952-3-9005-4700-0243-E	13952	3	9005	E	16/03/2016	801U1	GTP.T	GP-28	FG-5-6	50.869,63	1,0377213	52.788,50	SEAMLESS ELBOWS LOT B
0244	13953-3-9005-4700-0244-E	13953	3	9005	E	16/03/2016	801U1	GTP.T	GP-28	EF-5-6	9.076,22	1,0377213	9.418,59	SEAMLESS ELBOWS LOT B
0245	13954-3-9005-4700-0245-E	13954	3	9005	E	16/03/2016	711J	GTP.T	GP-28	HI-5-6	80.173,50	1,0377213	83.197,75	WELDED PIECES LOT B
0007	13955-3-9009-4700-0007-E	13955	3	9009	E	30/08/2016	762N	GTP.T	ANG-14	CLIMATIZ	4.207,98	1,0377213	4.366,71	COUPLINGS, TRANSITION PIECES LOT A
0112	13957-3-9010-4700-0112-E	13957	3	9010	E	04/02/2016	802X	GTP.T	GP-33	AB-2-3	569.228,26	1,0377213	590.700,27	SEAMLESS PIPES LOT B
0113	13958-3-9010-1710-0113-E	13958	3	9010	E	04/02/2016	802L3	GTP.T	GP-33	AB-2-3	70.995,39	1,0377213	73.673,43	SEAMLESS PIPES LOT B
0114	13959-3-9010-1710-0114-E	13959	3	9010	E	04/02/2016	802L3	GTP.T	GP-33	AB-2-3	70.995,39	1,0377213	73.673,43	SEAMLESS PIPES LOT B
0115	13960-3-9010-1710-0115-E	13960	3	9010	E	04/02/2016	802L3	GTP.T	GP-33	AB-3-4	70.995,39	1,0377213	73.673,43	SEAMLESS PIPES LOT B
0116	13961-3-9010-1710-0116-E	13961	3	9010	E	04/02/2016	802L3	GTP.T	GP-33	AB-2-3	69.531,24	1,0377213	72.154,05	SEAMLESS PIPES LOT B
0117	13962-3-9010-1710-0117-E	13962	3	9010	E	04/02/2016	802L3	GTP.T	GP-33	AB-2-3	72.459,21	1,0377213	75.192,46	SEAMLESS PIPES LOT B
0118	13963-3-9010-1710-0118-E	13963	3	9010	E	04/02/2016	802L3	GTP.T	GP-33	AB-2-3	72.459,21	1,0377213	75.192,46	SEAMLESS PIPES LOT B
0119	13964-3-9010-1710-0119-E	13964	3	9010	E	04/02/2016	802L3	GTP.T	GP-33	AB-2-3	72.459,21	1,0377213	75.192,46	SEAMLESS PIPES LOT B
0120	13965-3-9010-1710-0120-E	13965	3	9010	E	04/02/2016	802L3	GTP.T	GP-33	AB-2-3	72.459,21	1,0377213	75.192,46	SEAMLESS PIPES LOT B
0121	13966-3-9010-1710-0121-E	13966	3	9010	E	04/02/2016	802L3	GTP.T	GP-33	AB-2-3	72.459,21	1,0377213	75.192,46	SEAMLESS PIPES LOT B

CTVO	VOLUME	SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME
0122	13967-3-9010-1710-0122-E	13967	3	9010	E	04/02/2016	802L3	GTP.T	GP-33	AB-2-3	72.459,21	1,0377213	75.192,46	SEAMLESS PIPES LOT B
0123	13968-3-9010-1710-0123-E	13968	3	9010	E	04/02/2016	802L3	GTP.T	GP-33	EG-6-7	72.459,21	1,0377213	75.192,46	SEAMLESS PIPES LOT B
0124	13969-3-9010-1710-0124-E	13969	3	9010	E	04/02/2016	802L3	GTP.T	GP-33	AB-2-3	72.459,21	1,0377213	75.192,46	SEAMLESS PIPES LOT B
0001	13970-3-9001-1591-0001-E	13970	3	9001	E	16/10/2015	287	GIC.T	ANG-14	14C05A05	75.206,82	1,0430136	78.441,74	AEROBALL MEASUREMENT EQUIPMENT - BALL
0001	13971-3-3185-6666-0001-E	13971	3	3185	E	16/06/2015	529	GEC.T	ANG-03	HI-2-3	66.891,50	1,0430136	69.768,75	SAFETY BOLTS LI
0001	13972-3-0290-6666-0001-E	13972	3	0290	E	05/08/2015	530	GEC.T	GP-33	FG-4-5	81.274,97	1,0430136	84.770,90	SAFETY BOLTS FI
0001	13973-3-0300-6740-0001-E	13973	3	0300	E	22/01/2016	772	GEC.T	GP-29	GP-29	56.114,64	1,0377213	58.231,36	DOORS SUPPLY PACKAGE (FIRE PROTECTION
0002	13974-3-0300-6740-0002-E	13974	3	0300	E	22/01/2016	772	GEC.T	GP-29	GP-29	56.114,64	1,0377213	58.231,36	DOORS SUPPLY PACKAGE (FIRE PROTECTION
0003	13975-3-0300-6740-0003-E	13975	3	0300	E	22/01/2016	772	GEC.T	ANG-09	KL-1-2	56.114,64	1,0377213	58.231,36	DOORS SUPPLY PACKAGE (FIRE PROTECTION
0004	13976-3-0300-6740-0004-E	13976	3	0300	E	22/01/2016	772	GEC.T	GP-28	NO-6-7	55.640,00	1,0377213	57.738,81	DOORS SUPPLY PACKAGE (FIRE PROTECTION
0005	13977-3-0300-6740-0005-E	13977	3	0300	E	22/01/2016	772	GEC.T	GP-28	GP-28	56.049,91	1,0377213	58.164,18	DOORS SUPPLY PACKAGE (FIRE PROTECTION
0006	13978-3-0300-6740-0006-E	13978	3	0300	E	22/01/2016	772	GEC.T	GP-28	GP-28	56.114,64	1,0377213	58.231,36	DOORS SUPPLY PACKAGE (FIRE PROTECTION
0007	13979-3-0300-6740-0007-E	13979	3	0300	E	22/01/2016	772	GEC.T	GP-28	GP-28	56.114,64	1,0377213	58.231,36	DOORS SUPPLY PACKAGE (FIRE PROTECTION
0008	13980-3-0300-6740-0008-E	13980	3	0300	E	22/01/2016	772	GEC.T	GP-28	GP-28	43.687,89	1,0377213	45.335,85	DOORS SUPPLY PACKAGE (FIRE PROTECTION
0009	13981-3-0300-6740-0009-E	13981	3	0300	E	22/01/2016	772	GEC.T	ANG-19	19C	43.984,50	1,0377213	45.643,65	DOORS SUPPLY PACKAGE (FIRE PROTECTION
0010	13982-3-0300-6740-0010-E	13982	3	0300	E	22/01/2016	772A	GEC.T	GP-28	NO-6-7	35.898,34	1,0377213	37.252,47	DOORS SUPPLY PACKAGE (FIRE PROTECTION
0011	13983-3-0300-6740-0011-E	13983	3	0300	E	22/01/2016	772A	GEC.T	ANG-09	KL-1-2	36.466,47	1,0377213	37.842,03	DOORS SUPPLY PACKAGE (FIRE PROTECTION
0012	13984-3-0300-6740-0012-E	13984	3	0300	E	22/01/2016	772A	GEC.T	GP-28	GP-28	40.573,32	1,0377213	42.103,80	DOORS SUPPLY PACKAGE (FIRE PROTECTION
0013	13985-3-0300-6740-0013-E	13985	3	0300	E	22/01/2016	772A	GEC.T	ANG-09	KL-1-2	64.126,82	1,0377213	66.545,77	DOORS SUPPLY PACKAGE (FIRE PROTECTION
0014	13986-3-0300-6740-0014-E	13986	3	0300	E	22/01/2016	772A	GEC.T	ANG-09	KL-1-2	64.922,61	1,0377213	67.371,57	DOORS SUPPLY PACKAGE (FIRE PROTECTION
0015	13987-3-0300-6740-0015-E	13987	3	0300	E	22/01/2016	772A	GEC.T	ANG-19	19C	34.694,45	1,0377213	36.003,17	DOORS SUPPLY PACKAGE (FIRE PROTECTION
0016	13988-3-0300-6740-0016-E	13988	3	0300	E	22/01/2016	772A	GEC.T	GP-28	GP-28	75.089,40	1,0377213	77.921,87	DOORS SUPPLY PACKAGE (FIRE PROTECTION
0017	13989-3-0300-6740-0017-E	13989	3	0300	E	22/01/2016	772A	GEC.T	GP-29	GP-29	84.581,47	1,0377213	87.771,99	DOORS SUPPLY PACKAGE (FIRE PROTECTION
0018	13990-3-0300-6740-0018-E	13990	3	0300	E	22/01/2016	772A	GEC.T	ANG-09	KL-2-3	38.905,30	1,0377213	40.372,86	DOORS SUPPLY PACKAGE (FIRE PROTECTION
0019	13991-3-0300-6740-0019-E	13991	3	0300	E	22/01/2016	772	GEC.T	GP-33	GH-5-6	1.444,14	1,0377213	1.498,61	DOORS SUPPLY PACKAGE (FIRE PROTECTION
0020	13992-3-0300-6740-0020-E	13992	3	0300	E	22/01/2016	772A	GEC.T	ANG-09	KL-2-3	5.285,94	1,0377213	5.485,33	DOORS SUPPLY PACKAGE (FIRE PROTECTION
1501	13993-3-0006-3100-1501-E	13993	3	0006	E	17/05/2016	118D	GCV.T	ANG-10	DE-4-5	316.335,99	1,0377213	328.268,59	STEAM TURBINE SET REMAINING PARTS
1502	13994-3-0006-3100-1502-E	13994	3	0006	E	14/04/2016	426	GCV.T	ANG-34	34A07/09	624.189,04	1,0377213	647.734,24	PREFABRICATION OF TG PIPE
1503	13995-3-0006-3100-1503-E	13995	3	0006	E	14/04/2016	426	GCV.T	ANG-34	A05/07	509.750,97	1,0377213	528.979,42	PREFABRICATION OF TG PIPE
1504	13996-3-0006-3100-1504-E	13996	3	0006	E	14/04/2016	426	GCV.T	GP-33	SU-5-6	852.655,74	1,0377213	884.819,00	PREFABRICATION OF TG PIPE
1505	13997-3-0006-3100-1505-E	13997	3	0006	E	14/04/2016	426	GCV.T	ANG-34	34A05/07	488.255,45	1,0377213	506.673,07	PREFABRICATION OF TG PIPE
1506	13998-3-0006-3100-1506-E	13998	3	0006	E	14/04/2016	426	GCV.T	ANG-34	A04/06	776.909,61	1,0377213	806.215,63	PREFABRICATION OF TG PIPE
1507	13999-3-0006-3100-1507-E	13999	3	0006	E	14/04/2016	426	GCV.T	ANG-34	34A07/09	626.031,51	1,0377213	649.646,21	PREFABRICATION OF TG PIPE
1508	14000-3-0006-3100-1508-E	14000	3	0006	E	14/04/2016	426	GCV.T	ANG-34	34A07/09	578.331,92	1,0377213	600.147,33	PREFABRICATION OF TG PIPE
1509	14001-3-0006-3100-1509-E	14001	3	0006	E	14/04/2016	509	GCV.T	ANG-34	A08	227.603,68	1,0377213	236.189,18	HOT AND COLD REHEATER PIPING WITH
1510	14002-3-0006-3100-1510-E	14002	3	0006	E	14/04/2016	509	GCV.T	ANG-34	34A04	379.339,46	1,0377213	393.648,63	HOT AND COLD REHEATER PIPING WITH
1511	14003-3-0006-3100-1511-E	14003	3	0006	E	14/04/2016	509	GCV.T	ANG-34	A-02	289.020,54	1,0377213	299.922,76	HOT AND COLD REHEATER PIPING WITH
1512	14004-3-0006-3100-1512-E	14004	3	0006	E	14/04/2016	509	GCV.T	ANG-34	34A07	186.659,10	1,0377213	193.700,12	HOT AND COLD REHEATER PIPING WITH
1513	14005-3-0006-3100-1513-E	14005	3	0006	E	14/04/2016	509	GCV.T	ANG-34	34A09	150.531,53	1,0377213	156.209,77	HOT AND COLD REHEATER PIPING WITH
1514	14006-3-0006-3100-1514-E	14006	3	0006	E	14/04/2016	509	GCV.T	ANG-34	5-A	168.595,31	1,0377213	174.954,94	HOT AND COLD REHEATER PIPING WITH
1515	14007-3-0006-3100-1515-E	14007	3	0006	E	14/04/2016	509	GCV.T	ANG-09	BC-4-5	686.423,78	1,0377213	712.316,56	HOT AND COLD REHEATER PIPING WITH
1516	14008-3-0006-3100-1516-E	14008	3	0006	E	14/04/2016	426	GCV.T	ANG-34	13-15	476.995,89	1,0377213	494.988,78	PREFABRICATION OF TG PIPE
1517	14009-3-0006-3100-1517-E	14009	3	0006	E	14/04/2016	426	GCV.T	ANG-34	13-15	485.184,66	1,0377213	503.486,44	PREFABRICATION OF TG PIPE
1518	14010-3-0006-3100-1518-E	14010	3	0006	E	17/05/2016	507	GCV.T	ANG-09	JK-3-4	152.765,50	1,0377213	158.528,01	OIL COOLER AND SEAL STEAM CONDENSER
1519	14011-3-0006-3100-1519-E	14011	3	0006	E	17/05/2016	507	GCV.T	GP-33	XY-4-5	30.623,10	1,0377213	31.778,24	OIL COOLER AND SEAL STEAM CONDENSER
1520	14012-3-0006-3100-1520-E	14012	3	0006	E	15/04/2016	510	GCV.T	ANG-34	A-12	10.014,35	1,0377213	10.392,10	TANKS (MAV, MAX)
1521	14013-3-0006-3100-1521-E	14013	3	0006	E	17/05/2016	118D	GCV.T	ANG-10	IJ-2-3	24.603,91	1,0377213	25.532,00	STEAM TURBINE SET REMAINING PARTS
1522	14014-3-0006-3100-1522-E	14014	3	0006	E	14/04/2016	426	GCV.T	ANG-34	34A05/07	355.187,92	1,0377213	368.586,06	PREFABRICATION OF TG PIPE
1523	14015-3-0006-3100-1523-E	14015	3	0006	E	14/04/2016	426	GCV.T	GP-33	NP-2-3	866.986,09	1,0377213	899.689,91	PREFABRICATION OF TG PIPE
1524	14016-3-0006-3100-1524-E	14016	3	0006	E	14/04/2016	426	GCV.T	ANG-34	34A13/15	776.909,61	1,0377213	806.215,63	PREFABRICATION OF TG PIPE
1525	14017-3-0006-3100-1525-E	14017	3	0006	E	14/04/2016	426	GCV.T	ANG-34	34A09/11	547.624,03	1,0377213	568.281,10	PREFABRICATION OF TG PIPE

CTVO	VOLUME	SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME
1526	14018-3-0006-3100-1526-E	14018	3	0006	E	17/05/2016	118D	GCV.T	ANG-10	AB-2-3	246.039,11	1,0377213	255.320,02	STEAM TURBINE SET REMAINING PARTS
1527	14019-3-0006-3100-1527-E	14019	3	0006	E	14/04/2016	426	GCV.T	ANG-34	34A02/04	419.674,49	1,0377213	435.505,14	PREFABRICATION OF TG PIPE
1528	14020-3-0006-3100-1528-E	14020	3	0006	E	14/04/2016	426	GCV.T	ANG-34	34A09/11	405.344,14	1,0377213	420.634,24	PREFABRICATION OF TG PIPE
1529	14021-3-0006-3100-1529-E	14021	3	0006	E	17/05/2016	118D	GCV.T	ANG-10	EF-2-3	6.326,72	1,0377213	6.565,37	STEAM TURBINE SET REMAINING PARTS
1530	14022-3-0006-3100-1530-E	14022	3	0006	E	14/04/2016	426	GCV.T	ANG-34	34A09/11	206.766,46	1,0377213	214.565,95	PREFABRICATION OF TG PIPE
1531	14023-3-0006-3100-1531-E	14023	3	0006	E	14/04/2016	426	GCV.T	GP-33	PR-5-6	843.443,37	1,0377213	875.259,13	PREFABRICATION OF TG PIPE
1532	14024-3-0006-3100-1532-E	14024	3	0006	E	14/04/2016	426	GCV.T	ANG-34	A15	551.718,42	1,0377213	572.529,94	PREFABRICATION OF TG PIPE
1533	14025-3-0006-3100-1533-E	14025	3	0006	E	14/04/2016	426	GCV.T	ANG-34	34A07	399.202,57	1,0377213	414.261,00	PREFABRICATION OF TG PIPE
1534	14026-3-0006-3100-1534-E	14026	3	0006	E	14/04/2016	426	GCV.T	ANG-34	12-A	93.147,27	1,0377213	96.660,90	PREFABRICATION OF TG PIPE
1535	14027-3-0006-3100-1535-E	14027	3	0006	E	14/04/2016	426	GCV.T	ANG-34	34A13/15	242.592,33	1,0377213	251.743,22	PREFABRICATION OF TG PIPE
1536	14028-3-0006-3100-1536-E	14028	3	0006	E	14/04/2016	426	GCV.T	ANG-34	34A02/04	261.017,06	1,0377213	270.862,96	PREFABRICATION OF TG PIPE
1537	14029-3-0006-3100-1537-E	14029	3	0006	E	14/04/2016	426	GCV.T	ANG-34	34A05/07	553.765,61	1,0377213	574.654,35	PREFABRICATION OF TG PIPE
1538	14030-3-0006-3100-1538-E	14030	3	0006	E	14/04/2016	426	GCV.T	GP-33	UW-5-6	742.107,33	1,0377213	770.100,56	PREFABRICATION OF TG PIPE
1539	14031-3-0006-3100-1539-E	14031	3	0006	E	14/04/2016	426	GCV.T	GP-33	XZ-5-6	155.586,64	1,0377213	161.455,57	PREFABRICATION OF TG PIPE
1540	14032-3-0006-3100-1540-E	14032	3	0006	E	17/05/2016	118D	GCV.T	ANG-10	KL-2-3	585,81	1,0377213	607,91	STEAM TURBINE SET REMAINING PARTS
1504	14034-3-0006-3100-1504-E	14034	3	0006	E	17/05/2016	118D	GCV.T	ANG-10	GH-1-2	2.929,04	1,0377213	3.039,53	STEAM TURBINE SET REMAINING PARTS
1543	14035-3-0006-3100-1543-E	14035	3	0006	E	14/04/2016	426	GCV.T	ANG-34	34A04	322.432,84	1,0377213	334.595,42	PREFABRICATION OF TG PIPE
1544	14036-3-0006-3100-1544-E	14036	3	0006	E	14/04/2016	426	GCV.T	ANG-34	34A09/11	308.102,49	1,0377213	319.724,51	PREFABRICATION OF TG PIPE
1545	14037-3-0006-3100-1545-E	14037	3	0006	E	14/04/2016	426	GCV.T	ANG-34	34A07/09	362.353,10	1,0377213	376.021,52	PREFABRICATION OF TG PIPE
1546	14038-3-0006-3100-1546-E	14038	3	0006	E	15/04/2016	510	GCV.T	ANG-34	34A15/17	74.773,84	1,0377213	77.594,40	TANKS (MAV, MAX)
1547	14039-3-0006-3100-1547-E	14039	3	0006	E	15/04/2016	510	GCV.T	GP-33	KM-1-3	381.880,70	1,0377213	396.285,73	TANKS (MAV, MAX)
1548	14040-3-0006-3100-1548-E	14040	3	0006	E	15/04/2016	510	GCV.T	GP-33	RT-1-3	299.095,38	1,0377213	310.377,64	TANKS (MAV, MAX)
1549	14041-3-0006-3100-1549-E	14041	3	0006	E	14/04/2016	426	GCV.T	ANG-34	34A05/07	618.252,18	1,0377213	641.573,44	PREFABRICATION OF TG PIPE
1550	14042-3-0006-3100-1550-E	14042	3	0006	E	14/04/2016	426	GCV.T	ANG-34	34A07/09	479.043,08	1,0377213	497.113,19	PREFABRICATION OF TG PIPE
1551	14043-3-0006-3100-1551-E	14043	3	0006	E	14/04/2016	426	GCV.T	ANG-34	34A13/15	169.916,99	1,0377213	176.326,47	PREFABRICATION OF TG PIPE
1552	14044-3-0006-3100-1552-E	14044	3	0006	E	15/04/2016	510	GCV.T	ANG-34	A-12	4.806,89	1,0377213	4.988,21	TANKS (MAV, MAX)
1553	14045-3-0006-3100-1553-E	14045	3	0006	E	17/05/2016	118D	GCV.T	ANG-09	KL-3-4	27.884,43	1,0377213	28.936,27	STEAM TURBINE SET REMAINING PARTS
1554	14046-3-0006-3100-1554-E	14046	3	0006	E	17/05/2016	118D	GCV.T	INFLAMA	INFLAMA	831,85	1,0377213	863,23	STEAM TURBINE SET REMAINING PARTS
1555	14047-3-0006-3100-1555-E	14047	3	0006	E	31/03/2016	674	GCV.T	ANG-34	A-16	102.121,92	1,0377213	105.974,09	UPDATING MAINS STOP AND CONTROL VALVES
1556	14048-3-0006-3100-1556-E	14048	3	0006	E	17/05/2016	118D	GCV.T	ANG-09	KL-3-4	52.136,86	1,0377213	54.103,53	STEAM TURBINE SET REMAINING PARTS
1557	14049-3-0006-3100-1557-E	14049	3	0006	E	17/05/2016	118D	GCV.T	ANG-10	AB-2-3	52.722,67	1,0377213	54.711,44	STEAM TURBINE SET REMAINING PARTS
1558	14050-3-0006-3100-1558-E	14050	3	0006	E	28/01/2016	508	GCV.T	ANG-34	13-A	33.947,69	1,0377213	35.228,24	SUPPORT FOR MOISTURE SEPARATOR
1559	14051-3-0006-3100-1559-E	14051	3	0006	E	28/01/2016	508	GCV.T	ANG-34	13-A	33.947,69	1,0377213	35.228,24	SUPPORT FOR MOISTURE SEPARATOR
1560	14052-3-0006-3100-1560-E	14052	3	0006	E	28/01/2016	508	GCV.T	ANG-34	13-A	33.947,69	1,0377213	35.228,24	SUPPORT FOR MOISTURE SEPARATOR
1561	14053-3-0006-3100-1561-E	14053	3	0006	E	28/01/2016	508	GCV.T	ANG-34	13-A	33.947,69	1,0377213	35.228,24	SUPPORT FOR MOISTURE SEPARATOR
1562	14054-3-0006-3100-1562-E	14054	3	0006	E	28/01/2016	508	GCV.T	ANG-34	A-05	44.897,70	1,0377213	46.591,30	SUPPORT FOR MOISTURE SEPARATOR
1563	14055-3-0006-3100-1563-E	14055	3	0006	E	28/01/2016	508	GCV.T	GP-33	BC-5-6	29.948,56	1,0377213	31.078,26	SUPPORT FOR MOISTURE SEPARATOR
1564	14056-3-0006-3100-1564-E	14056	3	0006	E	28/01/2016	508	GCV.T	ANG-34	A-09	31.233,46	1,0377213	32.411,63	SUPPORT FOR MOISTURE SEPARATOR
1565	14057-3-0006-3100-1565-E	14057	3	0006	E	14/04/2016	426	GCV.T	ANG-34	12-A	115.666,38	1,0377213	120.029,46	PREFABRICATION OF TG PIPE
1566	14058-3-0006-3100-1566-E	14058	3	0006	E	14/04/2016	426	GCV.T	ANG-34	A-12	76.257,93	1,0377213	79.134,48	PREFABRICATION OF TG PIPE
1567	14059-3-0006-3100-1567-E	14059	3	0006	E	14/04/2016	426	GCV.T	ANG-34	34A13/15	454.476,77	1,0377213	471.620,21	PREFABRICATION OF TG PIPE
1568	14060-3-0006-3100-1568-E	14060	3	0006	E	17/05/2016	507	GCV.T	GP-33	KL-3-4	787,45	1,0377213	817,15	OIL COOLER AND SEAL STEAM CONDENSER
1569	14061-3-0006-3100-1569-E	14061	3	0006	E	14/04/2016	426	GCV.T	ANG-34	34A13/15	125.390,55	1,0377213	130.120,44	PREFABRICATION OF TG PIPE
1570	14062-3-0006-3100-1570-E	14062	3	0006	E	14/04/2016	426	GCV.T	ANG-34	34A15/17	201.136,68	1,0377213	208.723,81	PREFABRICATION OF TG PIPE
1571	14063-3-0006-3100-1571-E	14063	3	0006	E	17/05/2016	118D	GCV.T	ANG-10	KL-2-3	1.054,45	1,0377213	1.094,23	STEAM TURBINE SET REMAINING PARTS
1572	14064-3-0006-3100-1572-E	14064	3	0006	E	15/04/2016	510	GCV.T	ANG-14	14C11D03	1.201,72	1,0377213	1.247,05	TANKS (MAV, MAX)
1573	14065-3-0006-3100-1573-E	14065	3	0006	E	15/04/2016	510	GCV.T	ANG-34	A-15	3.338,12	1,0377213	3.464,04	TANKS (MAV, MAX)
1574	14066-3-0006-3100-1574-E	14066	3	0006	E	17/05/2016	118D	GCV.T	ANG-34	A-02	162.854,46	1,0377213	168.997,54	STEAM TURBINE SET REMAINING PARTS
1575	14067-3-0006-3100-1575-E	14067	3	0006	E	17/05/2016	118D	GCV.T	ANG-09	CD-5-6	99.352,93	1,0377213	103.100,65	STEAM TURBINE SET REMAINING PARTS
1576	14068-3-0006-3100-1576-E	14068	3	0006	E	17/05/2016	118D	GCV.T	ANG-09	LM-2-3	99.352,93	1,0377213	103.100,65	STEAM TURBINE SET REMAINING PARTS
1577	14069-3-0006-3100-1577-E	14069	3	0006	E	17/05/2016	118D	GCV.T	ANG-09	CD-5-6	99.352,93	1,0377213	103.100,65	STEAM TURBINE SET REMAINING PARTS

CTVO	VOLUME	SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME
1578	14070-3-0006-3100-1578-E	14070	3	0006	E	17/05/2016	118D	GCV.T	ANG-09	IJ-2-3	60.103,84	1,0377213	62.371,03	STEAM TURBINE SET REMAINING PARTS
1579	14071-3-0006-3100-1579-E	14071	3	0006	E	17/05/2016	118D	GCV.T	ANG-09	HI-2-3	46.864,59	1,0377213	48.632,38	STEAM TURBINE SET REMAINING PARTS
1580	14072-3-0006-3100-1580-E	14072	3	0006	E	17/05/2016	118D	GCV.T	ANG-09	HI-2-3	196.831,28	1,0377213	204.256,01	STEAM TURBINE SET REMAINING PARTS
1581	14073-3-0006-3100-1581-E	14073	3	0006	E	17/05/2016	118D	GCV.T	ANG-09	HI-3-4	196.831,28	1,0377213	204.256,01	STEAM TURBINE SET REMAINING PARTS
1582	14074-3-0006-3100-1582-E	14074	3	0006	E	17/05/2016	118D	GCV.T	ANG-09	IJ-3-4	196.831,28	1,0377213	204.256,01	STEAM TURBINE SET REMAINING PARTS
1583	14075-3-0006-3100-1583-E	14075	3	0006	E	17/05/2016	118D	GCV.T	ANG-09	FG-3-4	196.831,28	1,0377213	204.256,01	STEAM TURBINE SET REMAINING PARTS
1584	14076-3-0006-3100-1584-E	14076	3	0006	E	14/04/2016	426	GCV.T	ANG-34	34A02/04	440.146,42	1,0377213	456.749,30	PREFABRICATION OF TG PIPE
1585	14077-3-0006-3100-1585-E	14077	3	0006	E	14/04/2016	426	GCV.T	ANG-34	34A02/04	411.485,72	1,0377213	427.007,48	PREFABRICATION OF TG PIPE
1586	14078-3-0006-3100-1586-E	14078	3	0006	E	12/04/2016	614	GCV.T	ANG-14	14C03C01	18.066,97	1,0377213	18.748,48	OXYGEN ANALYZER FOR MAIN GENERATOR
1587	14079-3-0006-3100-1587-E	14079	3	0006	E	12/04/2016	614	GCV.T	ANG-14	14C11D03	10.423,25	1,0377213	10.816,43	OXYGEN ANALYZER FOR MAIN GENERATOR
1588	14080-3-0006-3100-1588-E	14080	3	0006	E	31/03/2016	578B	GCV.T	ANG-14	14C11D03	9.706,67	1,0377213	10.072,82	TG SET PW COOLER, GASKETS
1589	14081-3-0006-3100-1589-E	14081	3	0006	E	31/03/2016	118G	GCV.T	ANG-23	INFLAMA	6.221,10	1,0377213	6.455,77	GENERATOR UPGRADING
1590	14082-3-0006-3100-1590-E	14082	3	0006	E	17/05/2016	118D	GCV.T	ANG-10	KL-2-3	5.272,27	1,0377213	5.471,15	STEAM TURBINE SET REMAINING PARTS
1591	14083-3-0006-3100-1591-E	14083	3	0006	E	17/05/2016	118D	GCV.T	ANG-34	A-10	109.663,14	1,0377213	113.799,77	STEAM TURBINE SET REMAINING PARTS
1592	14084-3-0006-3100-1592-E	14084	3	0006	E	14/04/2016	426	GCV.T	GP-33	PR-5-6	755.414,09	1,0377213	783.909,27	PREFABRICATION OF TG PIPE
1593	14085-3-0006-3100-1593-E	14085	3	0006	E	14/04/2016	426	GCV.T	ANG-34	34A09/11	326.527,23	1,0377213	338.844,25	PREFABRICATION OF TG PIPE
1594	14086-3-0006-3100-1594-E	14086	3	0006	E	14/04/2016	426	GCV.T	ANG-34	34A05/07	344.951,96	1,0377213	357.963,99	PREFABRICATION OF TG PIPE
1595	14087-3-0006-3100-1595-E	14087	3	0006	E	14/04/2016	426	GCV.T	ANG-34	34A13/15	71.139,94	1,0377213	73.823,43	PREFABRICATION OF TG PIPE
1596	14088-3-0006-3100-1596-E	14088	3	0006	E	08/06/2016	506	GCV.T	ANG-34	A04	124.858,16	1,0377213	129.567,97	CONTROL FLUID COOLER (MAX)
0097	14089-3-0006-3100-0097-E	14089	3	0006	E	17/11/2015	466	GCV.T	GP-33	UW-1-3	1.919.525,01	1,0430136	2.002.090,78	DEFICIENCY 199: INNER CASING LOW PRESSURE
0098	14090-3-0006-3100-0098-E	14090	3	0006	E	17/11/2015	466	GCV.T	GP-33	MO-1-3	1.919.525,01	1,0430136	2.002.090,78	DEFICIENCY 199: INNER CASING LOW PRESSURE
0099	14091-3-0006-3100-0099-E	14091	3	0006	E	17/11/2015	466	GCV.T	GP-33	TU-1-3	2.085.255,90	1,0430136	2.174.950,36	DEFICIENCY 199: INNER CASING LOW PRESSURE
0100	14092-3-0006-3100-0100-E	14092	3	0006	E	17/11/2015	466	GCV.T	GP-33	UW-1-2	3.954.795,49	1,0430136	4.124.905,67	DEFICIENCY 199: INNER CASING LOW PRESSURE
1601	14093-3-0006-3100-1601-E	14093	3	0006	E	14/04/2016	426	GCV.T	ANG-34	34A13/15	83.423,10	1,0377213	86.569,93	PREFABRICATION OF TG PIPE
1602	14094-3-0006-3100-1602-E	14094	3	0006	E	17/05/2016	118D	GCV.T	ANG-09	LM-2-3	17.222,74	1,0377213	17.872,40	STEAM TURBINE SET REMAINING PARTS
1603	14095-3-0006-3100-1603-E	14095	3	0006	E	17/05/2016	118D	GCV.T	ANG-10	LM-2-3	242.289,94	1,0377213	251.429,42	STEAM TURBINE SET REMAINING PARTS
1604	14096-3-0006-3100-1604-E	14096	3	0006	E	31/03/2016	118G	GCV.T	ANG-34	13-A	777.638,11	1,0377213	806.971,61	GENERATOR UPGRADING
1605	14097-3-0006-3100-1605-E	14097	3	0006	E	31/03/2016	118G	GCV.T	ANG-34	A-18	513.241,15	1,0377213	532.601,26	GENERATOR UPGRADING
1606	14098-3-0006-3100-1606-E	14098	3	0006	E	31/03/2016	118G	GCV.T	ANG-34	13-A	622.110,49	1,0377213	645.577,29	GENERATOR UPGRADING
1607	14099-3-0006-3100-1607-E	14099	3	0006	E	12/04/2016	614	GCV.T	ANG-11	EF-2-3	145.925,55	1,0377213	151.430,05	OXYGEN ANALYZER FOR MAIN GENERATOR
1608	14100-3-0006-3100-1608-E	14100	3	0006	E	12/04/2016	614	GCV.T	ANG-12	FG-2-3	34.744,18	1,0377213	36.054,77	OXYGEN ANALYZER FOR MAIN GENERATOR
1609	14101-3-0006-3100-1609-E	14101	3	0006	E	31/03/2016	118G	GCV.T	ANG-34	A-16	72.579,56	1,0377213	75.317,35	GENERATOR UPGRADING
1610	14102-3-0006-3100-1610-E	14102	3	0006	E	31/03/2016	674	GCV.T	ANG-14	14C11D03	93.163,86	1,0377213	96.678,12	UPDATING MAINS STOP AND CONTROL VALVES
1611	14103-3-0006-3100-1611-E	14103	3	0006	E	12/04/2016	118E	GCV.T	ANG-12	FG-2-3	7.525,29	1,0377213	7.809,15	GENERATOR - REMAINING PARTS
1612	14104-3-0006-3100-1612-E	14104	3	0006	E	17/05/2016	118D	GCV.T	ANG-10	EF-2-3	12.301,96	1,0377213	12.766,01	STEAM TURBINE SET REMAINING PARTS
1613	14105-3-0006-3100-1613-E	14105	3	0006	E	15/04/2016	510	GCV.T	ANG-34	A13-14	4.673,37	1,0377213	4.849,66	TANKS (MAV, MAX)
1614	14106-3-0006-3100-1614-E	14106	3	0006	E	15/04/2016	510	GCV.T	GP-33	LN-1-3	315.118,34	1,0377213	327.005,00	TANKS (MAV, MAX)
1615	14107-3-0006-3100-1615-E	14107	3	0006	E	15/04/2016	510	GCV.T	GP-33	MO-2-4	315.118,34	1,0377213	327.005,00	TANKS (MAV, MAX)
1616	14108-3-0006-3100-1616-E	14108	3	0006	E	15/04/2016	510	GCV.T	GP-33	LN-2-4	256.367,47	1,0377213	266.037,98	TANKS (MAV, MAX)
1617	14109-3-0006-3100-1617-E	14109	3	0006	E	12/04/2016	118E	GCV.T	ANG-34	A-16	13.862,37	1,0377213	14.385,28	GENERATOR - REMAINING PARTS
1618	14110-3-0006-3100-1618-E	14110	3	0006	E	12/04/2016	118E	GCV.T	ANG-11	EF-2-3	68.123,65	1,0377213	70.693,36	GENERATOR - REMAINING PARTS
1619	14111-3-0006-3100-1619-E	14111	3	0006	E	15/04/2016	510	GCV.T	ANG-34	A-12	8.011,48	1,0377213	8.313,68	TANKS (MAV, MAX)
1620	14112-3-0006-3100-1620-T	14112	3	0006	T	31/03/2016	670	GCV.T	ANG-34	A-16	611.155,53	1,0377213	634.209,09	TG SET SPECIAL TOOLS
1621	14113-3-0006-3100-1621-E	14113	3	0006	E	17/05/2016	118D	GCV.T	ANG-09	KL-2-3	99.587,26	1,0377213	103.343,82	STEAM TURBINE SET REMAINING PARTS
1622	14114-3-0006-3100-1622-E	14114	3	0006	E	17/05/2016	118D	GCV.T	ANG-34	34A05	181.600,29	1,0377213	188.450,48	STEAM TURBINE SET REMAINING PARTS
1623	14115-3-0006-3100-1623-E	14115	3	0006	E	17/05/2016	118D	GCV.T	ANG-10	EF-4-5	125.362,78	1,0377213	130.091,62	STEAM TURBINE SET REMAINING PARTS
1624	14116-3-0006-3100-1624-E	14116	3	0006	E	17/05/2016	118D	GCV.T	ANG-09	GH-1-2	65.610,43	1,0377213	68.085,34	STEAM TURBINE SET REMAINING PARTS
1625	14117-3-0006-3100-1625-E	14117	3	0006	E	15/04/2016	510	GCV.T	GP-33	WZ-6-7	822.512,29	1,0377213	853.538,50	TANKS (MAV, MAX)
1626	14118-3-0006-3100-1626-E	14118	3	0006	E	15/04/2016	510	GCV.T	ANG-34	34A04	19.761,66	1,0377213	20.507,09	TANKS (MAV, MAX)
1627	14119-3-0006-3100-1627-E	14119	3	0006	E	15/04/2016	510	GCV.T	ANG-34	A08	32.312,98	1,0377213	33.531,87	TANKS (MAV, MAX)
1628	14120-3-0006-3100-1628-E	14120	3	0006	E	15/04/2016	510	GCV.T	ANG-34	A-11	20.295,76	1,0377213	21.061,34	TANKS (MAV, MAX)

CTVO	VOLUME	SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME
1629	14121-3-0006-3100-1629-E	14121	3	0006	E	31/03/2016	539	GCV.T	ANG-14	14C11D03	3.051,82	1,0377213	3.166,94	SEALING COMPOUND BIRKOSIT (FORMERLY
1630	14122-3-0006-3100-1630-E	14122	3	0006	E	17/05/2016	118D	GCV.T	ANG-10	DE-2-3	2.261,22	1,0377213	2.346,52	STEAM TURBINE SET REMAINING PARTS
1632	14124-3-0006-3100-1632-E	14124	3	0006	E	31/03/2016	674	GCV.T	ANG-34	A17	107.496,76	1,0377213	111.551,67	UPDATING MAINS STOP AND CONTROL VALVES
1633	14125-3-0006-3100-1633-E	14125	3	0006	E	31/03/2016	674	GCV.T	ANG-34	A-18	343.989,63	1,0377213	356.965,36	UPDATING MAINS STOP AND CONTROL VALVES
1634	14126-3-0006-3100-1634-E	14126	3	0006	E	14/04/2016	426	GCV.T	GP-33	GH-5-7	803.932,55	1,0377213	834.257,91	PREFABRICATION OF TG PIPE
1635	14127-3-0006-3100-1635-E	14127	3	0006	E	14/04/2016	426	GCV.T	ANG-34	34A05/07	668.306,04	1,0377213	693.515,39	PREFABRICATION OF TG PIPE
1636	14128-3-0006-3100-1636-E	14128	3	0006	E	14/04/2016	426	GCV.T	ANG-34	34A09/11	530.939,41	1,0377213	550.967,12	PREFABRICATION OF TG PIPE
1637	14129-3-0006-3100-1637-E	14129	3	0006	E	17/05/2016	118D	GCV.T	ANG-10	KL-2-3	644,39	1,0377213	668,70	STEAM TURBINE SET REMAINING PARTS
1638	14130-3-0006-3100-1638-E	14130	3	0006	E	14/04/2016	426	GCV.T	GP-33	SU-5-6	730.745,41	1,0377213	758.310,05	PREFABRICATION OF TG PIPE
1639	14131-3-0006-3100-1639-E	14131	3	0006	E	14/04/2016	426	GCV.T	GP-33	UW-5-6	760.839,15	1,0377213	789.538,97	PREFABRICATION OF TG PIPE
1640	14132-3-0006-3100-1640-E	14132	3	0006	E	17/05/2016	118D	GCV.T	ANG-09	GH-1-2	283.530,78	1,0377213	294.225,92	STEAM TURBINE SET REMAINING PARTS
1641	14133-3-0006-3100-1641-E	14133	3	0006	E	17/05/2016	118D	GCV.T	ANG-34	9-A	313.992,76	1,0377213	325.836,97	STEAM TURBINE SET REMAINING PARTS
1642	14134-3-0006-3100-1642-E	14134	3	0006	E	17/05/2016	118D	GCV.T	ANG-09	GH-1-2	280.530,78	1,0377213	291.112,76	STEAM TURBINE SET REMAINING PARTS
1643	14135-3-0006-3100-1643-E	14135	3	0006	E	14/04/2016	545A	GCV.T	ANG-34	34A13/15	802.553,14	1,0377213	832.826,46	BYPASS EQUIPMENT FOR PICKLING (MAV, MAX)
1644	14136-3-0006-3100-1644-E	14136	3	0006	E	14/04/2016	426	GCV.T	ANG-34	34A15	383.439,18	1,0377213	397.902,99	PREFABRICATION OF TG PIPE
1643	14137-3-0006-3100-1643-E	14137	3	0006	E	14/04/2016	545A	GCV.T	ANG-34	34A15	772.511,05	1,0377213	801.651,15	BYPASS EQUIPMENT FOR PICKLING (MAV, MAX)
1646	14138-3-0006-3100-1646-E	14138	3	0006	E	17/05/2016	507	GCV.T	GP-33	KL-3-4	7.874,51	1,0377213	8.171,55	OIL COOLER AND SEAL STEAM CONDENSER
1647	14139-3-0006-3100-1647-E	14139	3	0006	E	17/05/2016	507	GCV.T	GP-33	UV-3-4	1.067.433,63	1,0377213	1.107.698,58	OIL COOLER AND SEAL STEAM CONDENSER
1648	14140-3-0006-3100-1648-E	14140	3	0006	E	17/05/2016	507	GCV.T	GP-33	NP-4-5	1.067.433,63	1,0377213	1.107.698,58	OIL COOLER AND SEAL STEAM CONDENSER
1649	14141-3-0006-3100-1649-E	14141	3	0006	E	17/05/2016	507	GCV.T	GP-33	OQ-5-6	1.069.183,52	1,0377213	1.109.514,48	OIL COOLER AND SEAL STEAM CONDENSER
1650	14142-3-0006-3100-1650-E	14142	3	0006	E	14/04/2016	509	GCV.T	GP-33	OQ-1-3	963.401,80	1,0377213	999.742,54	HOT AND COLD REHEATER PIPING WITH
1651	14143-3-0006-3100-1651-E	14143	3	0006	E	14/04/2016	509	GCV.T	GP-33	GI-6-7	963.401,80	1,0377213	999.742,54	HOT AND COLD REHEATER PIPING WITH
1652	14144-3-0006-3100-1652-E	14144	3	0006	E	14/04/2016	509	GCV.T	GP-33	GI-5-6	1.412.286,83	1,0377213	1.465.560,08	HOT AND COLD REHEATER PIPING WITH
1653	14145-3-0006-3100-1653-E	14145	3	0006	E	14/04/2016	509	GCV.T	GP-33	QS-1-3	1.412.286,83	1,0377213	1.465.560,08	HOT AND COLD REHEATER PIPING WITH
1654	14146-3-0006-3100-1654-E	14146	3	0006	E	14/04/2016	509	GCV.T	GP-33	SU-5-6	794.806,48	1,0377213	824.787,59	HOT AND COLD REHEATER PIPING WITH
1655	14147-3-0006-3100-1655-E	14147	3	0006	E	14/04/2016	509	GCV.T	GP-33	RT-5-6	794.806,48	1,0377213	824.787,59	HOT AND COLD REHEATER PIPING WITH
1656	14148-3-0006-3100-1656-E	14148	3	0006	E	14/04/2016	509	GCV.T	GP-33	RT-2-4	674.381,26	1,0377213	699.819,78	HOT AND COLD REHEATER PIPING WITH
1657	14149-3-0006-3100-1657-E	14149	3	0006	E	14/04/2016	509	GCV.T	GP-33	MO-6-7	674.381,26	1,0377213	699.819,78	HOT AND COLD REHEATER PIPING WITH
1658	14150-3-0006-3100-1658-E	14150	3	0006	E	14/04/2016	509	GCV.T	GP-33	LM-3-4	301.063,06	1,0377213	312.419,54	HOT AND COLD REHEATER PIPING WITH
1659	14151-3-0006-3100-1659-E	14151	3	0006	E	14/04/2016	509	GCV.T	GP-33	TU-3-4	301.063,06	1,0377213	312.419,54	HOT AND COLD REHEATER PIPING WITH
1660	14152-3-0006-3100-1660-E	14152	3	0006	E	14/04/2016	509	GCV.T	GP-33	MO-4-5	511.807,21	1,0377213	531.113,23	HOT AND COLD REHEATER PIPING WITH
1661	14153-3-0006-3100-1661-E	14153	3	0006	E	14/04/2016	509	GCV.T	GP-33	QS-3-4	511.807,21	1,0377213	531.113,23	HOT AND COLD REHEATER PIPING WITH
1662	14154-3-0006-3100-1662-E	14154	3	0006	E	14/04/2016	509	GCV.T	GP-33	TU-3-4	511.807,21	1,0377213	531.113,23	HOT AND COLD REHEATER PIPING WITH
1663	14155-3-0006-3100-1663-E	14155	3	0006	E	14/04/2016	509	GCV.T	GP-33	MO-5-6	511.807,21	1,0377213	531.113,23	HOT AND COLD REHEATER PIPING WITH
1664	14156-3-0006-3100-1664-E	14156	3	0006	E	14/04/2016	509	GCV.T	ANG-34	13-A	138.489,01	1,0377213	143.712,99	HOT AND COLD REHEATER PIPING WITH
1665	14157-3-0006-3100-1665-E	14157	3	0006	E	14/04/2016	509	GCV.T	ANG-34	34A09	138.489,01	1,0377213	143.712,99	HOT AND COLD REHEATER PIPING WITH
1667	14159-3-0006-3100-1667-E	14159	3	0006	E	12/04/2016	575	GCV.T	ANG-34	13-A	18.458,66	1,0377213	19.154,94	FILTERS (MAV, MAX)
1668	14160-3-0006-3100-1668-E	14160	3	0006	E	17/05/2016	118D	GCV.T	ANG-10	IJ-2-3	2.343,23	1,0377213	2.431,62	STEAM TURBINE SET REMAINING PARTS
1669	14161-3-0006-3100-1669-E	14161	3	0006	E	12/04/2016	545C	GCV.T	ANG-34	A-10	207.190,89	1,0377213	215.006,39	BYPASS EQUIPMENT FOR PICKLING (MKF)
1670	14162-3-0006-3100-1670-E	14162	3	0006	E	12/04/2016	545C	GCV.T	ANG-12	EG-1-2	227.909,98	1,0377213	236.507,03	BYPASS EQUIPMENT FOR PICKLING (MKF)
1671	14163-3-0006-3100-1671-E	14163	3	0006	E	12/04/2016	545C	GCV.T	ANG-10	10JK-4-5	323.735,76	1,0377213	335.947,48	BYPASS EQUIPMENT FOR PICKLING (MKF)
1672	14164-3-0006-3100-1672-E	14164	3	0006	E	14/04/2016	509	GCV.T	ANG-34	34A11	258.914,23	1,0377213	268.680,80	HOT AND COLD REHEATER PIPING WITH
1673	14165-3-0006-3100-1673-E	14165	3	0006	E	14/04/2016	509	GCV.T	ANG-34	34A11	258.914,23	1,0377213	268.680,80	HOT AND COLD REHEATER PIPING WITH
1674	14166-3-0006-3100-1674-E	14166	3	0006	E	14/04/2016	509	GCV.T	ANG-34	34A13	228.807,93	1,0377213	237.438,86	HOT AND COLD REHEATER PIPING WITH
1675	14167-3-0006-3100-1675-E	14167	3	0006	E	14/04/2016	509	GCV.T	GP-33	ST-3-4	761.689,55	1,0377213	790.421,45	HOT AND COLD REHEATER PIPING WITH
1676	14168-3-0006-3100-1676-E	14168	3	0006	E	14/04/2016	509	GCV.T	GP-33	QS-2-3	809.859,64	1,0377213	840.408,57	HOT AND COLD REHEATER PIPING WITH
1677	14169-3-0006-3100-1677-E	14169	3	0006	E	14/04/2016	509	GCV.T	GP-33	NP-6-7	809.859,64	1,0377213	840.408,57	HOT AND COLD REHEATER PIPING WITH
1678	14170-3-0006-3100-1678-E	14170	3	0006	E	14/04/2016	509	GCV.T	GP-33	NP-2-3	734.593,87	1,0377213	762.303,68	HOT AND COLD REHEATER PIPING WITH
1679	14171-3-0006-3100-1679-E	14171	3	0006	E	14/04/2016	509	GCV.T	GP-33	VX-2-3	821.902,16	1,0377213	852.905,35	HOT AND COLD REHEATER PIPING WITH
1680	14172-3-0006-3100-1680-E	14172	3	0006	E	14/04/2016	509	GCV.T	GP-33	VX-1-2	734.593,87	1,0377213	762.303,68	HOT AND COLD REHEATER PIPING WITH
1681	14173-3-0006-3100-1681-E	14173	3	0006	E	14/04/2016	509	GCV.T	GP-33	OQ-5-6	733.690,68	1,0377213	761.366,42	HOT AND COLD REHEATER PIPING WITH

CTVO	VOLUME	SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME
1682	14174-3-0006-3100-1682-E	14174	3	0006	E	14/04/2016	509	GCV.T	GP-33	NP-5-6	733.690,68	1,0377213	761.366,42	HOT AND COLD REHEATER PIPING WITH
1683	14175-3-0006-3100-1683-E	14175	3	0006	E	14/04/2016	509	GCV.T	GP-33	VW-3-4	733.690,68	1,0377213	761.366,42	HOT AND COLD REHEATER PIPING WITH
1684	14176-3-0006-3100-1684-E	14176	3	0006	E	14/04/2016	509	GCV.T	ANG-34	34A13	228.807,93	1,0377213	237.438,86	HOT AND COLD REHEATER PIPING WITH
1685	14177-3-0006-3100-1685-E	14177	3	0006	E	14/04/2016	509	GCV.T	GP-33	TU-2-4	761.689,55	1,0377213	790.421,45	HOT AND COLD REHEATER PIPING WITH
1686	14178-3-0006-3100-1686-E	14178	3	0006	E	14/04/2016	509	GCV.T	GP-33	VX-2-3	734.593,87	1,0377213	762.303,68	HOT AND COLD REHEATER PIPING WITH
1687	14179-3-0006-3100-1687-E	14179	3	0006	E	14/04/2016	509	GCV.T	GP-33	UV-3-4	733.690,68	1,0377213	761.366,42	HOT AND COLD REHEATER PIPING WITH
1688	14180-3-0006-3100-1688-E	14180	3	0006	E	12/04/2016	118E	GCV.T	ANG-14	14C11D03	1.108,99	1,0377213	1.150,82	GENERATOR - REMAINING PARTS
1689	14181-3-0006-3100-1689-E	14181	3	0006	E	12/04/2016	614	GCV.T	ANG-14	14C03C01	11.813,02	1,0377213	12.258,62	OXYGEN ANALYZER FOR MAIN GENERATOR
1690	14182-3-0006-3100-1690-E	14182	3	0006	E	12/04/2016	545B	GCV.T	ANG-34	A-10	106.926,00	1,0377213	110.959,38	BYPASS EQUIPMENT FOR PICKLING (MKW)
1691	14183-3-0006-3100-1691-E	14183	3	0006	E	12/04/2016	545B	GCV.T	ANG-34	A17	31.681,78	1,0377213	32.876,86	BYPASS EQUIPMENT FOR PICKLING (MKW)
1692	14184-3-0006-3100-1692-E	14184	3	0006	E	12/04/2016	575	GCV.T	ANG-14	14C03C01	615,29	1,0377213	638,50	FILTERS (MAV, MAX)
1693	14185-3-0006-3100-1693-E	14185	3	0006	E	12/04/2016	118E	GCV.T	ANG-14	14C11D03	1.267,42	1,0377213	1.315,23	GENERATOR - REMAINING PARTS
1694	14186-3-0006-3100-1694-E	14186	3	0006	E	12/04/2016	575	GCV.T	ANG-14	14C11D03	538,38	1,0377213	558,69	FILTERS (MAV, MAX)
1695	14187-3-0006-3100-1695-E	14187	3	0006	E	12/04/2016	545B	GCV.T	ANG-14	14C11D03	4.752,27	1,0377213	4.931,53	BYPASS EQUIPMENT FOR PICKLING (MKW)
1696	14188-3-0006-3100-1696-E	14188	3	0006	E	12/04/2016	545B	GCV.T	ANG-12	EG-1-2	130.687,33	1,0377213	135.617,02	BYPASS EQUIPMENT FOR PICKLING (MKW)
1697	14189-3-0006-3100-1697-E	14189	3	0006	E	12/04/2016	545C	GCV.T	ANG-14	14C03C01	4.143,82	1,0377213	4.300,13	BYPASS EQUIPMENT FOR PICKLING (MKF)
1698	14190-3-0006-3100-1698-E	14190	3	0006	E	17/05/2016	578A	GCV.T	ANG-34	A08	9.383,29	1,0377213	9.737,24	TG SET FULLERS EARTH
1699	14191-3-0006-3160-1699-E	14191	3	0006	E	17/05/2016	512	GCV.T	ANG-09	HI-2-3	723.479,41	1,0377213	750.769,97	PROPORTIONING PUMP
1700	14192-3-0006-3100-1700-E	14192	3	0006	E	17/05/2016	507	GCV.T	ANG-09	IJ-2-3	24.935,95	1,0377213	25.876,57	OIL COOLER AND SEAL STEAM CONDENSER
0132	14193-3-0108-4600-0132-E	14193	3	0108	E	28/01/2015	147A1	GCV.T	GP-33	FG-3-4	68.772,00	1,0430136	71.730,13	FEEDWATER AND EMERG FEEDWATER SYSTEM
0133	14194-3-0108-4600-0133-E	14194	3	0108	E	28/01/2015	147A1	GCV.T	GP-33	GH-4-5	29.228,10	1,0430136	30.485,31	FEEDWATER AND EMERG FEEDWATER SYSTEM
0367	14195-3-0320-4616-0367-E	14195	3	0320	E	10/05/2016	550	GCV.T	GP-33	KM-4-5	979.479,82	1,0377213	1.016.427,04	MAIN COOLING WATER PUMPS (PAC10-60)
0368	14196-3-0320-4616-0368-E	14196	3	0320	E	10/05/2016	550	GCV.T	GP-33	HK-6-7	979.479,82	1,0377213	1.016.427,04	MAIN COOLING WATER PUMPS (PAC10-60)
0369	14197-3-0320-4616-0369-E	14197	3	0320	E	10/05/2016	550	GCV.T	GP-33	KM-6-7	979.479,82	1,0377213	1.016.427,04	MAIN COOLING WATER PUMPS (PAC10-60)
0370	14198-3-0320-4616-0370-E	14198	3	0320	E	10/05/2016	550	GCV.T	GP-33	HK-4-5	979.479,82	1,0377213	1.016.427,04	MAIN COOLING WATER PUMPS (PAC10-60)
0371	14199-3-0320-4616-0371-E	14199	3	0320	E	10/05/2016	550	GCV.T	GP-33	HK-5-6	979.479,82	1,0377213	1.016.427,04	MAIN COOLING WATER PUMPS (PAC10-60)
0372	14200-3-0320-4616-0372-E	14200	3	0320	E	10/05/2016	550	GCV.T	GP-33	KM-5-6	979.479,82	1,0377213	1.016.427,04	MAIN COOLING WATER PUMPS (PAC10-60)
0373	14201-3-0320-4616-0373-E	14201	3	0320	E	10/05/2016	550	GCV.T	GP-33	NO-4-5	152.245,23	1,0377213	157.988,11	MAIN COOLING WATER PUMPS (PAC10-60)
0374	14202-3-0320-4616-0374-E	14202	3	0320	E	10/05/2016	550	GCV.T	GP-33	PQ-4-5	152.245,23	1,0377213	157.988,11	MAIN COOLING WATER PUMPS (PAC10-60)
0375	14203-3-0320-4616-0375-E	14203	3	0320	E	10/05/2016	550	GCV.T	GP-33	QR-2-3	152.245,23	1,0377213	157.988,11	MAIN COOLING WATER PUMPS (PAC10-60)
0376	14204-3-0320-4616-0376-E	14204	3	0320	E	10/05/2016	550	GCV.T	GP-33	QR-3-4	152.245,23	1,0377213	157.988,11	MAIN COOLING WATER PUMPS (PAC10-60)
0377	14205-3-0320-4616-0377-E	14205	3	0320	E	10/05/2016	550	GCV.T	GP-33	MN-4-5	152.245,23	1,0377213	157.988,11	MAIN COOLING WATER PUMPS (PAC10-60)
0378	14206-3-0320-4616-0378-E	14206	3	0320	E	10/05/2016	550	GCV.T	GP-33	OP-2-3	152.245,23	1,0377213	157.988,11	MAIN COOLING WATER PUMPS (PAC10-60)
0379	14207-3-0320-4616-0379-E	14207	3	0320	E	10/05/2016	550	GCV.T	GP-33	QR-5-6	95.818,68	1,0377213	99.433,08	MAIN COOLING WATER PUMPS (PAC10-60)
0380	14208-3-0320-4616-0380-E	14208	3	0320	E	10/05/2016	550	GCV.T	GP-33	RS-5-6	95.818,68	1,0377213	99.433,08	MAIN COOLING WATER PUMPS (PAC10-60)
0381	14209-3-0320-4616-0381-E	14209	3	0320	E	10/05/2016	550	GCV.T	GP-33	RS-3-4	95.818,68	1,0377213	99.433,08	MAIN COOLING WATER PUMPS (PAC10-60)
0382	14210-3-0320-4616-0382-E	14210	3	0320	E	10/05/2016	550	GCV.T	GP-33	PQ-5-6	95.818,68	1,0377213	99.433,08	MAIN COOLING WATER PUMPS (PAC10-60)
0383	14211-3-0320-4616-0383-E	14211	3	0320	E	10/05/2016	550	GCV.T	GP-33	RT-5-6	95.818,68	1,0377213	99.433,08	MAIN COOLING WATER PUMPS (PAC10-60)
0384	14212-3-0320-4616-0384-E	14212	3	0320	E	10/05/2016	550	GCV.T	GP-33	VW-3-4	95.818,68	1,0377213	99.433,08	MAIN COOLING WATER PUMPS (PAC10-60)
0385	14213-3-0320-4616-0385-E	14213	3	0320	E	10/05/2016	550	GCV.T	ANG-12	GH-2-3	215.059,70	1,0377213	223.172,03	MAIN COOLING WATER PUMPS (PAC10-60)
0386	14214-3-0320-4616-0386-E	14214	3	0320	E	10/05/2016	550	GCV.T	GP-33	SU-5-6	215.059,70	1,0377213	223.172,03	MAIN COOLING WATER PUMPS (PAC10-60)
0387	14215-3-0320-4616-0387-E	14215	3	0320	E	10/05/2016	550	GCV.T	ANG-12	GH-2-3	215.059,70	1,0377213	223.172,03	MAIN COOLING WATER PUMPS (PAC10-60)
0388	14216-3-0320-4616-0388-E	14216	3	0320	E	10/05/2016	550	GCV.T	GP-33	WX-2-3	215.059,70	1,0377213	223.172,03	MAIN COOLING WATER PUMPS (PAC10-60)
0389	14217-3-0320-4616-0389-E	14217	3	0320	E	10/05/2016	550	GCV.T	GP-33	WX 1-2	215.059,70	1,0377213	223.172,03	MAIN COOLING WATER PUMPS (PAC10-60)
0390	14218-3-0320-4616-0390-E	14218	3	0320	E	10/05/2016	550	GCV.T	GP-33	ST 3-4	215.059,70	1,0377213	223.172,03	MAIN COOLING WATER PUMPS (PAC10-60)
0391	14219-3-0320-4616-0391-E	14219	3	0320	E	10/05/2016	550	GCV.T	ANG-34	A-08	145.857,32	1,0377213	151.359,24	MAIN COOLING WATER PUMPS (PAC10-60)
0392	14220-3-0320-4616-0392-E	14220	3	0320	E	10/05/2016	550	GCV.T	ANG-34	A-08	145.857,32	1,0377213	151.359,24	MAIN COOLING WATER PUMPS (PAC10-60)
0393	14221-3-0320-4616-0393-E	14221	3	0320	E	10/05/2016	550	GCV.T	ANG-34	A-08	145.857,32	1,0377213	151.359,24	MAIN COOLING WATER PUMPS (PAC10-60)
0394	14222-3-0320-4616-0394-E	14222	3	0320	E	10/05/2016	550	GCV.T	ANG-34	A-08	145.857,32	1,0377213	151.359,24	MAIN COOLING WATER PUMPS (PAC10-60)
0395	14223-3-0320-4616-0395-E	14223	3	0320	E	10/05/2016	550	GCV.T	ANG-34	A-12	145.857,32	1,0377213	151.359,24	MAIN COOLING WATER PUMPS (PAC10-60)
0396	14224-3-0320-4616-0396-E	14224	3	0320	E	10/05/2016	550	GCV.T	ANG-34	A-12	145.857,32	1,0377213	151.359,24	MAIN COOLING WATER PUMPS (PAC10-60)

CTVO	VOLUME	SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME
0397	14225-3-0320-4616-0397-E	14225	3	0320	E	10/05/2016	550	GCV.T	ANG-14	14C07A05	1.490,51	1,0377213	1.546,73	MAIN COOLING WATER PUMPS (PAC10-60)
0398	14226-3-0320-4616-0398-E	14226	3	0320	E	10/05/2016	550	GCV.T	ANG-14	14C07A05	1.490,51	1,0377213	1.546,73	MAIN COOLING WATER PUMPS (PAC10-60)
0399	14227-3-0320-4616-0399-E	14227	3	0320	E	10/05/2016	550	GCV.T	ANG-14	14C07A05	1.756,68	1,0377213	1.822,94	MAIN COOLING WATER PUMPS (PAC10-60)
0400	14228-3-0320-4616-0400-E	14228	3	0320	E	10/05/2016	550	GCV.T	ANG-03	GI-2-3	21.293,04	1,0377213	22.096,24	MAIN COOLING WATER PUMPS (PAC10-60)
0401	14229-3-0320-4616-0401-E	14229	3	0320	E	10/05/2016	550	GCV.T	ANG-03	GI-2-3	21.293,04	1,0377213	22.096,24	MAIN COOLING WATER PUMPS (PAC10-60)
0402	14230-3-0320-4616-0402-E	14230	3	0320	E	10/05/2016	550	GCV.T	ANG-03	GI-2-3	21.293,04	1,0377213	22.096,24	MAIN COOLING WATER PUMPS (PAC10-60)
0403	14231-3-0320-4616-0403-E	14231	3	0320	E	10/05/2016	550	GCV.T	ANG-03	GI-2-3	21.293,04	1,0377213	22.096,24	MAIN COOLING WATER PUMPS (PAC10-60)
0404	14232-3-0320-4616-0404-E	14232	3	0320	E	10/05/2016	550	GCV.T	ANG-03	GI-2-3	21.293,04	1,0377213	22.096,24	MAIN COOLING WATER PUMPS (PAC10-60)
0405	14233-3-0320-4616-0405-E	14233	3	0320	E	10/05/2016	550	GCV.T	ANG-03	GI-2-3	21.293,04	1,0377213	22.096,24	MAIN COOLING WATER PUMPS (PAC10-60)
0406	14234-3-0320-4616-0406-E	14234	3	0320	E	08/06/2016	550	GCV.T	ANG-23	ANG-23	182,82	1,0377213	189,72	MAIN COOLING WATER PUMPS (PAC10-60)
0407	14235-3-0320-4616-0407-E	14235	3	0320	E	08/06/2016	550	GCV.T	ANG-23	ANG-23	118,80	1,0377213	123,28	MAIN COOLING WATER PUMPS (PAC10-60)
0408	14236-3-0320-4616-0408-E	14236	3	0320	E	10/05/2016	550	GCV.T	ANG-23	ANG-23	19.323,43	1,0377213	20.052,33	MAIN COOLING WATER PUMPS (PAC10-60)
0409	14237-3-0320-4616-0409-E	14237	3	0320	E	10/05/2016	550	GCV.T	ANG-14	14C11B05	3.939,21	1,0377213	4.087,80	MAIN COOLING WATER PUMPS (PAC10-60)
0410	14238-3-0320-4616-0410-E	14238	3	0320	E	07/05/2016	550A	GCV.T	GP-33	VW-6-7	266.464,20	1,0377213	276.515,57	MAIN COOLING WATER PUMPS - PAC10-60
0411	14239-3-0320-4616-0411-E	14239	3	0320	E	07/05/2016	550A	GCV.T	ANG-11	BC-4-5	23.394,23	1,0377213	24.276,69	MAIN COOLING WATER PUMPS - PAC10-60
0412	14240-3-0320-4616-0412-E	14240	3	0320	E	07/05/2016	550A	GCV.T	GP-33	UV-6-7	266.464,20	1,0377213	276.515,57	MAIN COOLING WATER PUMPS - PAC10-60
0413	14241-3-0320-4616-0413-E	14241	3	0320	E	07/05/2016	550A	GCV.T	ANG-11	AB-4-5	23.394,23	1,0377213	24.276,69	MAIN COOLING WATER PUMPS - PAC10-60
0414	14242-3-0320-4616-0414-E	14242	3	0320	E	07/05/2016	550A	GCV.T	GP-33	SU-6-7	266.464,20	1,0377213	276.515,57	MAIN COOLING WATER PUMPS - PAC10-60
0415	14243-3-0320-4616-0415-E	14243	3	0320	E	07/05/2016	550A	GCV.T	ANG-11	BC-4-5	23.394,23	1,0377213	24.276,69	MAIN COOLING WATER PUMPS - PAC10-60
0416	14244-3-0320-4616-0416-E	14244	3	0320	E	07/05/2016	550A	GCV.T	GP-33	RT-6-7	266.464,20	1,0377213	276.515,57	MAIN COOLING WATER PUMPS - PAC10-60
0417	14245-3-0320-4616-0417-E	14245	3	0320	E	07/05/2016	550A	GCV.T	ANG-11	AB-4-5	23.394,23	1,0377213	24.276,69	MAIN COOLING WATER PUMPS - PAC10-60
0418	14246-3-0320-4616-0418-E	14246	3	0320	E	07/05/2016	550A	GCV.T	GP-33	PR-6-7	266.464,20	1,0377213	276.515,57	MAIN COOLING WATER PUMPS - PAC10-60
0419	14247-3-0320-4616-0419-E	14247	3	0320	E	07/05/2016	550A	GCV.T	ANG-11	BC-4-5	23.394,23	1,0377213	24.276,69	MAIN COOLING WATER PUMPS - PAC10-60
0420	14248-3-0320-4616-0420-E	14248	3	0320	E	07/05/2016	550A	GCV.T	GP-33	QS-6-7	266.464,20	1,0377213	276.515,57	MAIN COOLING WATER PUMPS - PAC10-60
0421	14249-3-0320-4616-0421-E	14249	3	0320	E	07/05/2016	550A	GCV.T	ANG-11	BC-4-5	23.394,23	1,0377213	24.276,69	MAIN COOLING WATER PUMPS - PAC10-60
0422	14250-3-0320-4616-0422-E	14250	3	0320	E	10/05/2016	550	GCV.T	ANG-23	ANG-23	44.715,38	1,0377213	46.402,10	MAIN COOLING WATER PUMPS (PAC10-60)
0423	14251-3-0320-4616-0423-E	14251	3	0320	E	16/03/2016	515	GCV.T	ANG-14	14J	301.422,72	1,0377213	312.792,77	CONVENTIONAL SERVICE COOLING WATER
0424	14252-3-0320-4616-0424-E	14252	3	0320	E	16/03/2016	515	GCV.T	ANG-34	A11	301.422,71	1,0377213	312.792,76	CONVENTIONAL SERVICE COOLING WATER
0425	14253-3-0320-4616-0425-E	14253	3	0320	E	16/03/2016	515	GCV.T	ANG-34	07-09	301.422,71	1,0377213	312.792,76	CONVENTIONAL SERVICE COOLING WATER
0001	14254-3-0932-4800-0001-E	14254	3	0932	E	22/01/2016	743F	GCV.T	ANG-14	14C11D03	6.550,83	1,0377213	6.797,94	VALVES - QUICK COUPLING - TYPE 294 & 925 -
0001	14255-3-1311-4800-0001-E	14255	3	1311	E	16/10/2015	541C	GCV.T	ANG-14	14C11D03	4.404,23	1,0430136	4.593,67	SPECIAL TOOLS FOR VALVES
0001	14256-3-5529-1401-0001-E	14256	3	5529	E	16/10/2015	460	GCV.T	ANG-34	A-12	14.776,88	1,0430136	15.412,49	DEFICIENCY 323: REACTOR COOLANT PUMP
0002	14257-3-5529-1401-0002-E	14257	3	5529	E	16/10/2015	460	GCV.T	ANG-34	A-12	14.776,88	1,0430136	15.412,49	DEFICIENCY 323: REACTOR COOLANT PUMP
0002	14258-3-9001-4800-0002-E	14258	3	9001	E	28/01/2015	741R	GCV.T	ANG-03	IJ-2-3	780.952,50	1,0430136	814.544,12	VALVES - RT-COUPLING - TYPE 247 & 248 &
0001	14259-3-9003-7780-0001-E	14259	3	9003	E	07/05/2015	425A	GCE.T	ANG-14	CLIMATIZA	19.390,92	1,0430136	20.224,99	PINS FOR CABLING OF LBA SAFETY VALVES
0002	14260-3-9003-7780-0002-E	14260	3	9003	E	07/05/2015	425	GCE.T	ANG-14	14B12B10	17.234,27	1,0430136	17.975,58	CABLE GLANDS FOR ACTUATORS
0003	14261-3-9003-7780-0003-E	14261	3	9003	E	07/05/2015	676	GCE.T	ANG-03	GH-1-2	29.381,51	1,0430136	30.645,32	LOCA PROOF ACTUATION MATERIAL
0004	14262-3-9003-7780-0004-E	14262	3	9003	E	29/05/2015	788	GCE.T	ANG-14	14B12A08	92.220,80	1,0430136	96.187,55	ELECTRICAL CONNECTION MATERIAL
0005	14263-3-9003-7780-0005-E	14263	3	9003	E	29/05/2015	473	GCE.T	ANG-14	14B12A08	3.088,83	1,0430136	3.221,69	DEFICIENCY 224: EXCHANGE OF KOMBISTECKER
0006	14264-3-9003-7780-0006-E	14264	3	9003	E	29/05/2015	474	GCE.T	ANG-14	14B12A09	3.092,61	1,0430136	3.225,63	DEFICIENCY 225: SR CABLE GLANDS
0007	14265-3-9003-7780-0007-E	14265	3	9003	E	29/05/2015	475	GCE.T	ANG-14	14B12A08	3.024,17	1,0430136	3.154,25	DEFICIENCY 226: EXCHANGE OF SR TO SR/SV
0008	14266-3-9003-7780-0008-E	14266	3	9003	E	29/05/2015	785	GCE.T	ANG-34	A-11	99.508,42	1,0430136	103.788,64	CABLE CONNECTION MATERIAL SUPPLY
0009	14267-3-9003-7780-0009-E	14267	3	9003	E	29/05/2015	786	GCE.T	ANG-03	GH-3-4	306.145,59	1,0430136	319.314,03	CABLE CONNECTION MATERIAL SUPPLY
0010	14268-3-9003-7780-0010-E	14268	3	9003	E	16/06/2015	787	GCE.T	GP-33	FG-5-6	379.857,80	1,0430136	396.196,87	CABLE CONNECTION MATERIAL SUPPLY
0011	14269-3-9003-7780-0011-E	14269	3	9003	E	16/06/2015	784	GCE.T	ANG-03	GH-3-4	130.618,76	1,0430136	136.237,15	CABLE CONNECTION MATERIAL SUPPLY
0012	14270-3-9003-7760-0012-E	14270	3	9003	E	01/07/2015	217A	GCE.T	ANG-03	HI-2-3	404.902,01	1,0430136	422.318,32	PLUGS FOR PRESSURIZER HEATER
0013	14271-3-9003-7780-0013-E	14271	3	9003	E	08/06/2016	688	GCE.T	ANG-34	34A09	71.077,93	1,0377213	73.759,08	CABLE ACCESSORIES
0001	14272-3-9007-7710-0001-E	14272	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	3.481,30	1,0430136	3.631,04	NORMAL I&C CABLES
0002	14273-3-9007-7710-0002-E	14273	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	3.447,50	1,0430136	3.595,79	NORMAL I&C CABLES
0003	14274-3-9007-7710-0003-E	14274	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-2-3	2.889,81	1,0430136	3.014,11	NORMAL I&C CABLES
0004	14275-3-9007-7710-0004-E	14275	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-2-3	3.379,90	1,0430136	3.525,28	NORMAL I&C CABLES

CTVO	VOLUME	SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME
0005	14276-3-9007-7710-0005-E	14276	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	3.379,90	1,0430136	3.525,28	NORMAL I&C CABLES
0006	14277-3-9007-7710-0006-E	14277	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-2-3	3.363,00	1,0430136	3.507,65	NORMAL I&C CABLES
0007	14278-3-9007-7710-0007-E	14278	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	3.379,90	1,0430136	3.525,28	NORMAL I&C CABLES
0008	14279-3-9007-7710-0008-E	14279	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-2-3	3.379,90	1,0430136	3.525,28	NORMAL I&C CABLES
0009	14280-3-9007-7710-0009-E	14280	3	9007	E	03/06/2015	780	GCE.T	GP-35	CD-2-3	2.906,71	1,0430136	3.031,74	NORMAL I&C CABLES
0010	14281-3-9007-7710-0010-E	14281	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	1.639,25	1,0430136	1.709,76	NORMAL I&C CABLES
0011	14282-3-9007-7710-0011-E	14282	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-2-3	3.379,90	1,0430136	3.525,28	NORMAL I&C CABLES
0012	14283-3-9007-7710-0012-E	14283	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-2-3	3.329,20	1,0430136	3.472,40	NORMAL I&C CABLES
0013	14284-3-9007-7710-0013-E	14284	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	3.379,90	1,0430136	3.525,28	NORMAL I&C CABLES
0014	14285-3-9007-7710-0014-E	14285	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-2-3	3.369,76	1,0430136	3.514,71	NORMAL I&C CABLES
0015	14286-3-9007-7710-0015-E	14286	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	3.390,04	1,0430136	3.535,86	NORMAL I&C CABLES
0016	14287-3-9007-7710-0016-E	14287	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-2-3	1.794,73	1,0430136	1.871,93	NORMAL I&C CABLES
0017	14288-3-9007-7710-0017-E	14288	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-2-3	3.383,28	1,0430136	3.528,81	NORMAL I&C CABLES
0018	14289-3-9007-7710-0018-E	14289	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-2-3	3.396,80	1,0430136	3.542,91	NORMAL I&C CABLES
0019	14290-3-9007-7710-0019-E	14290	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-2-3	3.156,83	1,0430136	3.292,62	NORMAL I&C CABLES
0020	14291-3-9007-7710-0020-E	14291	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	3.498,20	1,0430136	3.648,67	NORMAL I&C CABLES
0021	14292-3-9007-7710-0021-E	14292	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	3.363,00	1,0430136	3.507,65	NORMAL I&C CABLES
0022	14293-3-9007-7710-0022-E	14293	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	3.379,90	1,0430136	3.525,28	NORMAL I&C CABLES
0023	14294-3-9007-7710-0023-E	14294	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	3.363,00	1,0430136	3.507,65	NORMAL I&C CABLES
0024	14295-3-9007-7710-0024-E	14295	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	3.363,00	1,0430136	3.507,65	NORMAL I&C CABLES
0025	14296-3-9007-7710-0025-E	14296	3	9007	E	03/06/2015	780	GCE.T	GP-35	CD-3-4	3.363,00	1,0430136	3.507,65	NORMAL I&C CABLES
0026	14297-3-9007-7710-0026-E	14297	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	3.363,00	1,0430136	3.507,65	NORMAL I&C CABLES
0027	14298-3-9007-7710-0027-E	14298	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	3.521,86	1,0430136	3.673,35	NORMAL I&C CABLES
0028	14299-3-9007-7710-0028-E	14299	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	3.379,90	1,0430136	3.525,28	NORMAL I&C CABLES
0029	14300-3-9007-7710-0029-E	14300	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	3.379,90	1,0430136	3.525,28	NORMAL I&C CABLES
0030	14301-3-9007-7710-0030-E	14301	3	9007	E	03/06/2015	780	GCE.T	GP-35	CD-3-4	3.498,20	1,0430136	3.648,67	NORMAL I&C CABLES
0031	14302-3-9007-7710-0031-E	14302	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	3.194,01	1,0430136	3.331,40	NORMAL I&C CABLES
0032	14303-3-9007-7710-0032-E	14303	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-2-3	9.970,70	1,0430136	10.399,58	NORMAL I&C CABLES
0033	14304-3-9007-7710-0033-E	14304	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-2-3	10.241,10	1,0430136	10.681,61	NORMAL I&C CABLES
0034	14305-3-9007-7710-0034-E	14305	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-2-3	10.156,60	1,0430136	10.593,47	NORMAL I&C CABLES
0035	14306-3-9007-7710-0035-E	14306	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	10.241,10	1,0430136	10.681,61	NORMAL I&C CABLES
0036	14307-3-9007-7710-0036-E	14307	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-2-3	10.274,90	1,0430136	10.716,86	NORMAL I&C CABLES
0037	14308-3-9007-7710-0037-E	14308	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	10.038,30	1,0430136	10.470,08	NORMAL I&C CABLES
0038	14309-3-9007-7710-0038-E	14309	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	10.173,50	1,0430136	10.611,10	NORMAL I&C CABLES
0039	14310-3-9007-7710-0039-E	14310	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	6.692,20	1,0430136	6.980,06	NORMAL I&C CABLES
0040	14311-3-9007-7710-0040-E	14311	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-2-3	3.616,49	1,0430136	3.772,05	NORMAL I&C CABLES
0041	14312-3-9007-7710-0041-E	14312	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-2-3	10.173,50	1,0430136	10.611,10	NORMAL I&C CABLES
0042	14313-3-9007-7710-0042-E	14313	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	10.207,30	1,0430136	10.646,35	NORMAL I&C CABLES
0043	14314-3-9007-7710-0043-E	14314	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	10.156,60	1,0430136	10.593,47	NORMAL I&C CABLES
0044	14315-3-9007-7710-0044-E	14315	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	10.156,60	1,0430136	10.593,47	NORMAL I&C CABLES
0045	14316-3-9007-7710-0045-E	14316	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	10.342,49	1,0430136	10.787,36	NORMAL I&C CABLES
0046	14317-3-9007-7710-0046-E	14317	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	10.207,30	1,0430136	10.646,35	NORMAL I&C CABLES
0047	14318-3-9007-7710-0047-E	14318	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	6.320,41	1,0430136	6.592,27	NORMAL I&C CABLES
0048	14319-3-9007-7710-0048-E	14319	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-2-3	6.455,61	1,0430136	6.733,29	NORMAL I&C CABLES
0049	14320-3-9007-7710-0049-E	14320	3	9007	E	03/06/2015	780	GCE.T	GP-35	CD-2-3	10.511,49	1,0430136	10.963,63	NORMAL I&C CABLES
0050	14321-3-9007-7710-0050-E	14321	3	9007	E	03/06/2015	780	GCE.T	GP-35	CD-3-4	13.975,89	1,0430136	14.577,04	NORMAL I&C CABLES
0051	14322-3-9007-7710-0051-E	14322	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-2-3	10.241,10	1,0430136	10.681,61	NORMAL I&C CABLES
0052	14323-3-9007-7710-0052-E	14323	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	10.173,50	1,0430136	10.611,10	NORMAL I&C CABLES
0053	14324-3-9007-7710-0053-E	14324	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	7.063,99	1,0430136	7.367,84	NORMAL I&C CABLES
0054	14325-3-9007-7710-0054-E	14325	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-2-3	7.638,57	1,0430136	7.967,13	NORMAL I&C CABLES
0055	14326-3-9007-7710-0055-E	14326	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-2-3	10.207,30	1,0430136	10.646,35	NORMAL I&C CABLES

CTVO	VOLUME	SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME
0056	14327-3-9007-7710-0056-E	14327	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	10.139,70	1,0430136	10.575,85	NORMAL I&C CABLES
0057	14328-3-9007-7710-0057-E	14328	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-2-3	10.207,30	1,0430136	10.646,35	NORMAL I&C CABLES
0058	14329-3-9007-7710-0058-E	14329	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-2-3	10.241,10	1,0430136	10.681,61	NORMAL I&C CABLES
0059	14330-3-9007-7710-0059-E	14330	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-2-3	10.173,50	1,0430136	10.611,10	NORMAL I&C CABLES
0060	14331-3-9007-7710-0060-E	14331	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	10.207,30	1,0430136	10.646,35	NORMAL I&C CABLES
0061	14332-3-9007-7710-0061-E	14332	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-2-3	10.173,50	1,0430136	10.611,10	NORMAL I&C CABLES
0062	14333-3-9007-7710-0062-E	14333	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	10.241,10	1,0430136	10.681,61	NORMAL I&C CABLES
0063	14334-3-9007-7710-0063-E	14334	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-2-3	9.007,43	1,0430136	9.394,87	NORMAL I&C CABLES
0064	14335-3-9007-7710-0064-E	14335	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-2-3	10.190,40	1,0430136	10.628,73	NORMAL I&C CABLES
0065	14336-3-9007-7710-0065-E	14336	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-2-3	12.691,52	1,0430136	13.237,43	NORMAL I&C CABLES
0066	14337-3-9007-7710-0066-E	14337	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	10.156,60	1,0430136	10.593,47	NORMAL I&C CABLES
0067	14338-3-9007-7710-0067-E	14338	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	10.139,70	1,0430136	10.575,85	NORMAL I&C CABLES
0068	14339-3-9007-7710-0068-E	14339	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	10.274,90	1,0430136	10.716,86	NORMAL I&C CABLES
0069	14340-3-9007-7710-0069-E	14340	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-2-3	10.291,79	1,0430136	10.734,48	NORMAL I&C CABLES
0070	14341-3-9007-7710-0070-E	14341	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	10.224,20	1,0430136	10.663,98	NORMAL I&C CABLES
0071	14342-3-9007-7710-0071-E	14342	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	10.156,60	1,0430136	10.593,47	NORMAL I&C CABLES
0072	14343-3-9007-7710-0072-E	14343	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-2-3	10.156,60	1,0430136	10.593,47	NORMAL I&C CABLES
0073	14344-3-9007-7710-0073-E	14344	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	6.489,41	1,0430136	6.768,54	NORMAL I&C CABLES
0074	14345-3-9007-7710-0074-E	14345	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	10.173,50	1,0430136	10.611,10	NORMAL I&C CABLES
0075	14346-3-9007-7710-0075-E	14346	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	6.827,40	1,0430136	7.121,07	NORMAL I&C CABLES
0076	14347-3-9007-7710-0076-E	14347	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-2-3	3.379,90	1,0430136	3.525,28	NORMAL I&C CABLES
0077	14348-3-9007-7710-0077-E	14348	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-2-3	3.396,80	1,0430136	3.542,91	NORMAL I&C CABLES
0078	14349-3-9007-7710-0078-E	14349	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-2-3	6.303,51	1,0430136	6.574,65	NORMAL I&C CABLES
0079	14350-3-9007-7710-0079-E	14350	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	10.122,80	1,0430136	10.558,22	NORMAL I&C CABLES
0080	14351-3-9007-7710-0080-E	14351	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	10.173,50	1,0430136	10.611,10	NORMAL I&C CABLES
0081	14352-3-9007-7710-0081-E	14352	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-3-4	10.089,00	1,0430136	10.522,96	NORMAL I&C CABLES
0082	14353-3-9007-7710-0082-E	14353	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	10.156,60	1,0430136	10.593,47	NORMAL I&C CABLES
0083	14354-3-9007-7710-0083-E	14354	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-3-4	10.173,50	1,0430136	10.611,10	NORMAL I&C CABLES
0084	14355-3-9007-7710-0084-E	14355	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	10.156,60	1,0430136	10.593,47	NORMAL I&C CABLES
0085	14356-3-9007-7710-0085-E	14356	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-3-4	10.156,60	1,0430136	10.593,47	NORMAL I&C CABLES
0086	14357-3-9007-7710-0086-E	14357	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-3-4	10.241,10	1,0430136	10.681,61	NORMAL I&C CABLES
0087	14358-3-9007-7710-0087-E	14358	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	10.122,80	1,0430136	10.558,22	NORMAL I&C CABLES
0088	14359-3-9007-7710-0088-E	14359	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	8.500,45	1,0430136	8.866,09	NORMAL I&C CABLES
0089	14360-3-9007-7710-0089-E	14360	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	7.841,37	1,0430136	8.178,66	NORMAL I&C CABLES
0090	14361-3-9007-7710-0090-E	14361	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-2-3	3.650,29	1,0430136	3.807,30	NORMAL I&C CABLES
0091	14362-3-9007-7710-0091-E	14362	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-1-2	10.680,48	1,0430136	11.139,89	NORMAL I&C CABLES
0092	14363-3-9007-7710-0092-E	14363	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-1-2	10.207,30	1,0430136	10.646,35	NORMAL I&C CABLES
0093	14364-3-9007-7710-0093-E	14364	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-1-2	8.855,34	1,0430136	9.236,24	NORMAL I&C CABLES
0094	14365-3-9007-7710-0094-E	14365	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	3.244,70	1,0430136	3.384,27	NORMAL I&C CABLES
0095	14366-3-9007-7710-0095-E	14366	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	5.171,25	1,0430136	5.393,68	NORMAL I&C CABLES
0096	14367-3-9007-7710-0096-E	14367	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-3-4	3.379,90	1,0430136	3.525,28	NORMAL I&C CABLES
0097	14368-3-9007-7710-0097-E	14368	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	5.002,25	1,0430136	5.217,42	NORMAL I&C CABLES
0098	14369-3-9007-7710-0098-E	14369	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	5.289,54	1,0430136	5.517,06	NORMAL I&C CABLES
0099	14370-3-9007-7710-0099-E	14370	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-1-2	10.258,00	1,0430136	10.699,23	NORMAL I&C CABLES
0100	14371-3-9007-7710-0100-E	14371	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-1-2	10.308,69	1,0430136	10.752,10	NORMAL I&C CABLES
0101	14372-3-9007-7710-0101-E	14372	3	9007	E	03/06/2015	780	GCE.T	GP-35	CD-1-2	10.207,30	1,0430136	10.646,35	NORMAL I&C CABLES
0102	14373-3-9007-7710-0102-E	14373	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-1-2	10.241,10	1,0430136	10.681,61	NORMAL I&C CABLES
0103	14374-3-9007-7710-0103-E	14374	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-1-2	10.089,00	1,0430136	10.522,96	NORMAL I&C CABLES
0104	14375-3-9007-7710-0104-E	14375	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-1-2	10.967,77	1,0430136	11.439,53	NORMAL I&C CABLES
0105	14376-3-9007-7710-0105-E	14376	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-1-2	10.274,90	1,0430136	10.716,86	NORMAL I&C CABLES
0106	14377-3-9007-7710-0106-E	14377	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-1-2	10.224,20	1,0430136	10.663,98	NORMAL I&C CABLES

CTVO	VOLUME	SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME
0107	14378-3-9007-7710-0107-E	14378	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-1-2	10.241,10	1,0430136	10.681,61	NORMAL I&C CABLES
0108	14379-3-9007-7710-0108-E	14379	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-1-2	10.207,30	1,0430136	10.646,35	NORMAL I&C CABLES
0109	14380-3-9007-7710-0109-E	14380	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-1-2	9.480,62	1,0430136	9.888,42	NORMAL I&C CABLES
0110	14381-3-9007-7710-0110-E	14381	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-1-2	10.258,00	1,0430136	10.699,23	NORMAL I&C CABLES
0111	14382-3-9007-7710-0111-E	14382	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-1-2	10.258,00	1,0430136	10.699,23	NORMAL I&C CABLES
0112	14383-3-9007-7710-0112-E	14383	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-2-3	3.447,50	1,0430136	3.595,79	NORMAL I&C CABLES
0113	14384-3-9007-7710-0113-E	14384	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	3.853,09	1,0430136	4.018,83	NORMAL I&C CABLES
0114	14385-3-9007-7710-0114-E	14385	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-3-4	6.624,60	1,0430136	6.909,55	NORMAL I&C CABLES
0115	14386-3-9007-7710-0115-E	14386	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-3-4	9.565,12	1,0430136	9.976,55	NORMAL I&C CABLES
0116	14387-3-9007-7710-0116-E	14387	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-3-4	10.274,90	1,0430136	10.716,86	NORMAL I&C CABLES
0117	14388-3-9007-7710-0117-E	14388	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-2-3	6.911,90	1,0430136	7.209,21	NORMAL I&C CABLES
0118	14389-3-9007-7710-0118-E	14389	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-2-3	6.810,50	1,0430136	7.103,44	NORMAL I&C CABLES
0119	14390-3-9007-7710-0119-E	14390	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	6.742,90	1,0430136	7.032,94	NORMAL I&C CABLES
0120	14391-3-9007-7710-0120-E	14391	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	6.759,80	1,0430136	7.050,56	NORMAL I&C CABLES
0121	14392-3-9007-7710-0121-E	14392	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	6.928,79	1,0430136	7.226,82	NORMAL I&C CABLES
0122	14393-3-9007-7710-0122-E	14393	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	6.895,00	1,0430136	7.191,58	NORMAL I&C CABLES
0123	14394-3-9007-7710-0123-E	14394	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-2-3	6.759,80	1,0430136	7.050,56	NORMAL I&C CABLES
0124	14395-3-9007-7710-0124-E	14395	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-2-3	7.080,89	1,0430136	7.385,46	NORMAL I&C CABLES
0125	14396-3-9007-7710-0125-E	14396	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	6.793,60	1,0430136	7.085,82	NORMAL I&C CABLES
0126	14397-3-9007-7710-0126-E	14397	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	6.810,50	1,0430136	7.103,44	NORMAL I&C CABLES
0127	14398-3-9007-7710-0127-E	14398	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	6.776,70	1,0430136	7.068,19	NORMAL I&C CABLES
0128	14399-3-9007-7710-0128-E	14399	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	6.776,70	1,0430136	7.068,19	NORMAL I&C CABLES
0129	14400-3-9007-7710-0129-E	14400	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	6.776,70	1,0430136	7.068,19	NORMAL I&C CABLES
0130	14401-3-9007-7710-0130-E	14401	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-2-3	6.776,70	1,0430136	7.068,19	NORMAL I&C CABLES
0131	14402-3-9007-7710-0131-E	14402	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	2.703,92	1,0430136	2.820,23	NORMAL I&C CABLES
0132	14403-3-9007-7710-0132-E	14403	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-2-3	4.022,08	1,0430136	4.195,08	NORMAL I&C CABLES
0133	14404-3-9007-7710-0133-E	14404	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-2-3	6.911,90	1,0430136	7.209,21	NORMAL I&C CABLES
0134	14405-3-9007-7710-0134-E	14405	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	6.759,80	1,0430136	7.050,56	NORMAL I&C CABLES
0135	14406-3-9007-7710-0135-E	14406	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	7.013,29	1,0430136	7.314,96	NORMAL I&C CABLES
0136	14407-3-9007-7710-0136-E	14407	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	6.756,42	1,0430136	7.047,04	NORMAL I&C CABLES
0137	14408-3-9007-7710-0137-E	14408	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-2-3	6.759,80	1,0430136	7.050,56	NORMAL I&C CABLES
0138	14409-3-9007-7710-0138-E	14409	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	6.756,42	1,0430136	7.047,04	NORMAL I&C CABLES
0139	14410-3-9007-7710-0139-E	14410	3	9007	E	03/06/2015	780	GCE.T	GP-35	CD-2-3	6.827,40	1,0430136	7.121,07	NORMAL I&C CABLES
0140	14411-3-9007-7710-0140-E	14411	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-2-3	6.793,60	1,0430136	7.085,82	NORMAL I&C CABLES
0141	14412-3-9007-7710-0141-E	14412	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	4.731,86	1,0430136	4.935,39	NORMAL I&C CABLES
0142	14413-3-9007-7710-0142-E	14413	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-2-3	7.047,09	1,0430136	7.350,21	NORMAL I&C CABLES
0143	14414-3-9007-7710-0143-E	14414	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	2.991,21	1,0430136	3.119,87	NORMAL I&C CABLES
0144	14415-3-9007-7710-0144-E	14415	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-2-3	6.759,80	1,0430136	7.050,56	NORMAL I&C CABLES
0145	14416-3-9007-7710-0145-E	14416	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-2-3	2.095,54	1,0430136	2.185,68	NORMAL I&C CABLES
0146	14417-3-9007-7710-0146-E	14417	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	6.742,90	1,0430136	7.032,94	NORMAL I&C CABLES
0147	14418-3-9007-7710-0147-E	14418	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-2-3	6.759,80	1,0430136	7.050,56	NORMAL I&C CABLES
0148	14419-3-9007-7710-0148-E	14419	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	3.667,19	1,0430136	3.824,93	NORMAL I&C CABLES
0149	14420-3-9007-7710-0149-E	14420	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	2.061,74	1,0430136	2.150,42	NORMAL I&C CABLES
0150	14421-3-9007-7710-0150-E	14421	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-2-3	7.030,19	1,0430136	7.332,58	NORMAL I&C CABLES
0151	14422-3-9007-7710-0151-E	14422	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-2-3	6.776,70	1,0430136	7.068,19	NORMAL I&C CABLES
0152	14423-3-9007-7710-0152-E	14423	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-2-3	6.776,70	1,0430136	7.068,19	NORMAL I&C CABLES
0153	14424-3-9007-7710-0153-E	14424	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	6.742,90	1,0430136	7.032,94	NORMAL I&C CABLES
0154	14425-3-9007-7710-0154-E	14425	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	6.776,70	1,0430136	7.068,19	NORMAL I&C CABLES
0155	14426-3-9007-7710-0155-E	14426	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	6.607,70	1,0430136	6.891,92	NORMAL I&C CABLES
0156	14427-3-9007-7710-0156-E	14427	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-2-3	6.861,20	1,0430136	7.156,33	NORMAL I&C CABLES
0157	14428-3-9007-7710-0157-E	14428	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-2-3	6.776,70	1,0430136	7.068,19	NORMAL I&C CABLES

CTVO	VOLUME	SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME
0158	14429-3-9007-7710-0158-E	14429	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	6.742,90	1,0430136	7.032,94	NORMAL I&C CABLES
0159	14430-3-9007-7710-0159-E	14430	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-2-3	6.827,40	1,0430136	7.121,07	NORMAL I&C CABLES
0160	14431-3-9007-7710-0160-E	14431	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	5.086,75	1,0430136	5.305,55	NORMAL I&C CABLES
0161	14432-3-9007-7710-0161-E	14432	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-2-3	6.827,40	1,0430136	7.121,07	NORMAL I&C CABLES
0162	14433-3-9007-7710-0162-E	14433	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-2-3	6.776,70	1,0430136	7.068,19	NORMAL I&C CABLES
0163	14434-3-9007-7710-0163-E	14434	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	6.911,90	1,0430136	7.209,21	NORMAL I&C CABLES
0164	14435-3-9007-7710-0164-E	14435	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	6.928,79	1,0430136	7.226,82	NORMAL I&C CABLES
0165	14436-3-9007-7710-0165-E	14436	3	9007	E	03/06/2015	780	GCE.T	GP-35	CD-2-3	3.379,90	1,0430136	3.525,28	NORMAL I&C CABLES
0166	14437-3-9007-7710-0166-E	14437	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-2-3	7.013,29	1,0430136	7.314,96	NORMAL I&C CABLES
0167	14438-3-9007-7710-0167-E	14438	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-2-3	6.996,39	1,0430136	7.297,33	NORMAL I&C CABLES
0168	14439-3-9007-7710-0168-E	14439	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	6.742,90	1,0430136	7.032,94	NORMAL I&C CABLES
0169	14440-3-9007-7710-0169-E	14440	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-2-3	7.165,39	1,0430136	7.473,60	NORMAL I&C CABLES
0170	14441-3-9007-7710-0170-E	14441	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	6.742,90	1,0430136	7.032,94	NORMAL I&C CABLES
0171	14442-3-9007-7710-0171-E	14442	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	6.776,70	1,0430136	7.068,19	NORMAL I&C CABLES
0172	14443-3-9007-7710-0172-E	14443	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-2-3	6.844,30	1,0430136	7.138,70	NORMAL I&C CABLES
0173	14444-3-9007-7710-0173-E	14444	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	6.911,90	1,0430136	7.209,21	NORMAL I&C CABLES
0174	14445-3-9007-7710-0174-E	14445	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	6.776,70	1,0430136	7.068,19	NORMAL I&C CABLES
0175	14446-3-9007-7710-0175-E	14446	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-2-3	6.776,70	1,0430136	7.068,19	NORMAL I&C CABLES
0176	14447-3-9007-7710-0176-E	14447	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-2-3	6.776,70	1,0430136	7.068,19	NORMAL I&C CABLES
0177	14448-3-9007-7710-0177-E	14448	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-2-3	6.776,70	1,0430136	7.068,19	NORMAL I&C CABLES
0178	14449-3-9007-7710-0178-E	14449	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	6.776,70	1,0430136	7.068,19	NORMAL I&C CABLES
0179	14450-3-9007-7710-0179-E	14450	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	6.641,50	1,0430136	6.927,18	NORMAL I&C CABLES
0180	14451-3-9007-7710-0180-E	14451	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	4.782,56	1,0430136	4.988,28	NORMAL I&C CABLES
0181	14452-3-9007-7710-0181-E	14452	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-2-3	6.776,70	1,0430136	7.068,19	NORMAL I&C CABLES
0182	14453-3-9007-7710-0182-E	14453	3	9007	E	03/06/2015	780	GCE.T	GP-35	CD-2-3	1.858,94	1,0430136	1.938,90	NORMAL I&C CABLES
0183	14454-3-9007-7710-0183-E	14454	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	6.793,60	1,0430136	7.085,82	NORMAL I&C CABLES
0184	14455-3-9007-7710-0184-E	14455	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	6.827,40	1,0430136	7.121,07	NORMAL I&C CABLES
0185	14456-3-9007-7710-0185-E	14456	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-2-3	2.163,14	1,0430136	2.256,18	NORMAL I&C CABLES
0186	14457-3-9007-7710-0186-E	14457	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-2-3	7.047,09	1,0430136	7.350,21	NORMAL I&C CABLES
0187	14458-3-9007-7710-0187-E	14458	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-2-3	6.895,00	1,0430136	7.191,58	NORMAL I&C CABLES
0188	14459-3-9007-7710-0188-E	14459	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-2-3	7.030,19	1,0430136	7.332,58	NORMAL I&C CABLES
0189	14460-3-9007-7710-0189-E	14460	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-2-3	7.148,49	1,0430136	7.455,97	NORMAL I&C CABLES
0190	14461-3-9007-7710-0190-E	14461	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-2-3	6.996,39	1,0430136	7.297,33	NORMAL I&C CABLES
0191	14462-3-9007-7710-0191-E	14462	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-2-3	6.219,02	1,0430136	6.486,52	NORMAL I&C CABLES
0192	14463-3-9007-7710-0192-E	14463	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	6.844,30	1,0430136	7.138,70	NORMAL I&C CABLES
0193	14464-3-9007-7710-0193-E	14464	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-2-3	7.030,19	1,0430136	7.332,58	NORMAL I&C CABLES
0194	14465-3-9007-7710-0194-E	14465	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-2-3	7.300,58	1,0430136	7.614,60	NORMAL I&C CABLES
0195	14466-3-9007-7710-0195-E	14466	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-2-3	6.776,70	1,0430136	7.068,19	NORMAL I&C CABLES
0196	14467-3-9007-7710-0196-E	14467	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-2-3	6.810,50	1,0430136	7.103,44	NORMAL I&C CABLES
0197	14468-3-9007-7710-0197-E	14468	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	6.810,50	1,0430136	7.103,44	NORMAL I&C CABLES
0198	14469-3-9007-7710-0198-E	14469	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-2-3	6.827,40	1,0430136	7.121,07	NORMAL I&C CABLES
0199	14470-3-9007-7710-0199-E	14470	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-2-3	6.810,50	1,0430136	7.103,44	NORMAL I&C CABLES
0200	14471-3-9007-7710-0200-E	14471	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-2-3	6.827,40	1,0430136	7.121,07	NORMAL I&C CABLES
0201	14472-3-9007-7710-0201-E	14472	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-2-3	6.793,60	1,0430136	7.085,82	NORMAL I&C CABLES
0202	14473-3-9007-7710-0202-E	14473	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	6.810,50	1,0430136	7.103,44	NORMAL I&C CABLES
0203	14474-3-9007-7710-0203-E	14474	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	6.895,00	1,0430136	7.191,58	NORMAL I&C CABLES
0204	14475-3-9007-7710-0204-E	14475	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-2-3	5.999,32	1,0430136	6.257,37	NORMAL I&C CABLES
0205	14476-3-9007-7710-0205-E	14476	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-2-3	4.731,86	1,0430136	4.935,39	NORMAL I&C CABLES
0206	14477-3-9007-7710-0206-E	14477	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	6.776,70	1,0430136	7.068,19	NORMAL I&C CABLES
0207	14478-3-9007-7710-0207-E	14478	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-2-3	2.805,32	1,0430136	2.925,99	NORMAL I&C CABLES
0208	14479-3-9007-7710-0208-E	14479	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-2-3	3.920,68	1,0430136	4.089,32	NORMAL I&C CABLES

CTVO	VOLUME	SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME
0209	14480-3-9007-7710-0209-E	14480	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-2-3	6.388,01	1,0430136	6.662,78	NORMAL I&C CABLES
0210	14481-3-9007-7710-0210-E	14481	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-2-3	6.776,70	1,0430136	7.068,19	NORMAL I&C CABLES
0211	14482-3-9007-7710-0211-E	14482	3	9007	E	03/06/2015	780	GCE.T	GP-35	CD-1-2	10.139,70	1,0430136	10.575,85	NORMAL I&C CABLES
0212	14483-3-9007-7710-0212-E	14483	3	9007	E	03/06/2015	780	GCE.T	ANG-35	ANG-35	10.410,09	1,0430136	10.857,87	NORMAL I&C CABLES
0213	14484-3-9007-7710-0213-E	14484	3	9007	E	03/06/2015	780	GCE.T	GP-35	CD-2-3	10.410,09	1,0430136	10.857,87	NORMAL I&C CABLES
0214	14485-3-9007-7710-0214-E	14485	3	9007	E	03/06/2015	780	GCE.T	GP-35	CD-3-4	10.122,80	1,0430136	10.558,22	NORMAL I&C CABLES
0215	14486-3-9007-7710-0215-E	14486	3	9007	E	03/06/2015	780	GCE.T	GP-35	CD3-4	10.190,40	1,0430136	10.628,73	NORMAL I&C CABLES
0216	14487-3-9007-7710-0216-E	14487	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-3-4	10.393,19	1,0430136	10.840,24	NORMAL I&C CABLES
0217	14488-3-9007-7710-0217-E	14488	3	9007	E	03/06/2015	780	GCE.T	GP-35	CD-1-2	10.308,69	1,0430136	10.752,10	NORMAL I&C CABLES
0218	14489-3-9007-7710-0218-E	14489	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-3-4	10.217,44	1,0430136	10.656,93	NORMAL I&C CABLES
0219	14490-3-9007-7710-0219-E	14490	3	9007	E	03/06/2015	780	GCE.T	GP-35	CD3-4	10.345,87	1,0430136	10.790,88	NORMAL I&C CABLES
0220	14491-3-9007-7710-0220-E	14491	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-2-3	1.047,77	1,0430136	1.092,84	NORMAL I&C CABLES
0221	14492-3-9007-7710-0221-E	14492	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	5.374,04	1,0430136	5.605,20	NORMAL I&C CABLES
0222	14493-3-9007-7710-0222-E	14493	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	4.951,55	1,0430136	5.164,53	NORMAL I&C CABLES
0223	14494-3-9007-7710-0223-E	14494	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-3-4	9.396,12	1,0430136	9.800,28	NORMAL I&C CABLES
0224	14495-3-9007-7710-0224-E	14495	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-2-3	3.413,70	1,0430136	3.560,54	NORMAL I&C CABLES
0225	14496-3-9007-7710-0225-E	14496	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-2-3	1.842,05	1,0430136	1.921,28	NORMAL I&C CABLES
0226	14497-3-9007-7710-0226-E	14497	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	3.751,69	1,0430136	3.913,06	NORMAL I&C CABLES
0227	14498-3-9007-7710-0227-E	14498	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	946,37	1,0430136	987,08	NORMAL I&C CABLES
0228	14499-3-9007-7710-0228-E	14499	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	1.943,44	1,0430136	2.027,03	NORMAL I&C CABLES
0229	14500-3-9007-7710-0229-E	14500	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-2-3	2.805,32	1,0430136	2.925,99	NORMAL I&C CABLES
0230	14501-3-9007-7710-0230-E	14501	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-3-4	6.540,11	1,0430136	6.821,42	NORMAL I&C CABLES
0231	14502-3-9007-7710-0231-E	14502	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	7.300,58	1,0430136	7.614,60	NORMAL I&C CABLES
0232	14503-3-9007-7710-0232-E	14503	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	8.415,95	1,0430136	8.777,95	NORMAL I&C CABLES
0233	14504-3-9007-7710-0233-E	14504	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	6.979,49	1,0430136	7.279,70	NORMAL I&C CABLES
0234	14505-3-9007-7710-0234-E	14505	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	7.554,08	1,0430136	7.879,01	NORMAL I&C CABLES
0235	14506-3-9007-7710-0235-E	14506	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-3-4	8.889,14	1,0430136	9.271,49	NORMAL I&C CABLES
0236	14507-3-9007-7710-0236-E	14507	3	9007	E	03/06/2015	780	GCE.T	GP-35	CD-2-3	10.359,39	1,0430136	10.804,99	NORMAL I&C CABLES
0237	14508-3-9007-7710-0237-E	14508	3	9007	E	03/06/2015	780	GCE.T	GP-35	CD-2-3	10.274,90	1,0430136	10.716,86	NORMAL I&C CABLES
0238	14509-3-9007-7710-0238-E	14509	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-3-4	5.424,74	1,0430136	5.658,08	NORMAL I&C CABLES
0239	14510-3-9007-7710-0239-E	14510	3	9007	E	03/06/2015	780	GCE.T	GP-35	CD-3-4	10.359,39	1,0430136	10.804,99	NORMAL I&C CABLES
0240	14511-3-9007-7710-0240-E	14511	3	9007	E	03/06/2015	780	GCE.T	GP-35	CD-3-4	10.359,39	1,0430136	10.804,99	NORMAL I&C CABLES
0241	14512-3-9007-7710-0241-E	14512	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-3-4	10.410,09	1,0430136	10.857,87	NORMAL I&C CABLES
0242	14513-3-9007-7710-0242-E	14513	3	9007	E	03/06/2015	780	GCE.T	GP-35	CD-2-3	10.342,49	1,0430136	10.787,36	NORMAL I&C CABLES
0243	14514-3-9007-7710-0243-E	14514	3	9007	E	03/06/2015	780	GCE.T	GP-35	CD-3-4	10.393,19	1,0430136	10.840,24	NORMAL I&C CABLES
0244	14515-3-9007-7710-0244-E	14515	3	9007	E	03/06/2015	780	GCE.T	GP-35	CD-3-4	10.224,20	1,0430136	10.663,98	NORMAL I&C CABLES
0245	14516-3-9007-7710-0245-E	14516	3	9007	E	03/06/2015	780	GCE.T	GP-35	CD-3-4	10.376,29	1,0430136	10.822,61	NORMAL I&C CABLES
0246	14517-3-9007-7710-0246-E	14517	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-1-2	10.004,50	1,0430136	10.434,83	NORMAL I&C CABLES
0247	14518-3-9007-7710-0247-E	14518	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-1-2	4.985,35	1,0430136	5.199,79	NORMAL I&C CABLES
0248	14519-3-9007-7710-0248-E	14519	3	9007	E	03/06/2015	780	GCE.T	GP-35	CD-3-4	10.393,19	1,0430136	10.840,24	NORMAL I&C CABLES
0249	14520-3-9007-7710-0249-E	14520	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-1-2	10.410,09	1,0430136	10.857,87	NORMAL I&C CABLES
0250	14521-3-9007-7710-0250-E	14521	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-3-4	9.125,73	1,0430136	9.518,26	NORMAL I&C CABLES
0251	14522-3-9007-7710-0251-E	14522	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	10.122,80	1,0430136	10.558,22	NORMAL I&C CABLES
0252	14523-3-9007-7710-0252-E	14523	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	10.697,38	1,0430136	11.157,51	NORMAL I&C CABLES
0253	14524-3-9007-7710-0253-E	14524	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	7.706,17	1,0430136	8.037,64	NORMAL I&C CABLES
0254	14525-3-9007-7710-0254-E	14525	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	10.579,09	1,0430136	11.034,14	NORMAL I&C CABLES
0255	14526-3-9007-7710-0255-E	14526	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	2.856,02	1,0430136	2.978,87	NORMAL I&C CABLES
0256	14527-3-9007-7710-0256-E	14527	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	8.990,53	1,0430136	9.377,25	NORMAL I&C CABLES
0257	14528-3-9007-7710-0257-E	14528	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	1.081,57	1,0430136	1.128,09	NORMAL I&C CABLES
0258	14529-3-9007-7710-0258-E	14529	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	9.936,91	1,0430136	10.364,33	NORMAL I&C CABLES
0259	14530-3-9007-7710-0259-E	14530	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-2-3	3.447,50	1,0430136	3.595,79	NORMAL I&C CABLES

CTVO	VOLUME	SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME
0260	14531-3-9007-7710-0260-E	14531	3	9007	E	03/06/2015	780	GCE.T	GP-35	CD-2-3	7.604,77	1,0430136	7.931,88	NORMAL I&C CABLES
0261	14532-3-9007-7710-0261-E	14532	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-2-3	3.836,19	1,0430136	4.001,20	NORMAL I&C CABLES
0262	14533-3-9007-7710-0262-E	14533	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-2-3	6.573,91	1,0430136	6.856,68	NORMAL I&C CABLES
0263	14534-3-9007-7710-0263-E	14534	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-2-3	4.799,46	1,0430136	5.005,90	NORMAL I&C CABLES
0264	14535-3-9007-7710-0264-E	14535	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-2-3	6.523,21	1,0430136	6.803,80	NORMAL I&C CABLES
0265	14536-3-9007-7710-0265-E	14536	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-2-3	1.182,96	1,0430136	1.233,84	NORMAL I&C CABLES
0266	14537-3-9007-7710-0266-E	14537	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	7.216,09	1,0430136	7.526,48	NORMAL I&C CABLES
0267	14538-3-9007-7710-0267-E	14538	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	12.167,64	1,0430136	12.691,01	NORMAL I&C CABLES
0268	14539-3-9007-7710-0268-E	14539	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-2-3	3.548,89	1,0430136	3.701,54	NORMAL I&C CABLES
0269	14540-3-9007-7710-0269-E	14540	3	9007	E	03/06/2015	780	GCE.T	GP-35	CD-1-2	4.562,86	1,0430136	4.759,13	NORMAL I&C CABLES
0270	14541-3-9007-7710-0270-E	14541	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-2-3	3.210,90	1,0430136	3.349,01	NORMAL I&C CABLES
0271	14542-3-9007-7710-0271-E	14542	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-1-2	6.742,90	1,0430136	7.032,94	NORMAL I&C CABLES
0272	14543-3-9007-7710-0272-E	14543	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-1-2	6.844,30	1,0430136	7.138,70	NORMAL I&C CABLES
0273	14544-3-9007-7710-0273-E	14544	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-2-3	3.244,70	1,0430136	3.384,27	NORMAL I&C CABLES
0274	14545-3-9007-7710-0274-E	14545	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	2.906,71	1,0430136	3.031,74	NORMAL I&C CABLES
0275	14546-3-9007-7710-0275-E	14546	3	9007	E	03/06/2015	780	GCE.T	GP-35	CD-3-4	3.295,40	1,0430136	3.437,15	NORMAL I&C CABLES
0276	14547-3-9007-7710-0276-E	14547	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	3.295,40	1,0430136	3.437,15	NORMAL I&C CABLES
0277	14548-3-9007-7710-0277-E	14548	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-2-3	1.875,84	1,0430136	1.956,53	NORMAL I&C CABLES
0278	14549-3-9007-7710-0278-E	14549	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-1-2	6.776,70	1,0430136	7.068,19	NORMAL I&C CABLES
0279	14550-3-9007-7710-0279-E	14550	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-1-2	6.827,40	1,0430136	7.121,07	NORMAL I&C CABLES
0280	14551-3-9007-7710-0280-E	14551	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-1-2	6.742,90	1,0430136	7.032,94	NORMAL I&C CABLES
0281	14552-3-9007-7710-0281-E	14552	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-1-2	6.911,90	1,0430136	7.209,21	NORMAL I&C CABLES
0282	14553-3-9007-7710-0282-E	14553	3	9007	E	03/06/2015	780	GCE.T	GP-35	CD-1-2	6.793,60	1,0430136	7.085,82	NORMAL I&C CABLES
0283	14554-3-9007-7710-0283-E	14554	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-1-2	6.810,50	1,0430136	7.103,44	NORMAL I&C CABLES
0284	14555-3-9007-7710-0284-E	14555	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-2-3	6.776,70	1,0430136	7.068,19	NORMAL I&C CABLES
0285	14556-3-9007-7710-0285-E	14556	3	9007	E	03/06/2015	780	GCE.T	GP-35	CD-2-3	6.759,80	1,0430136	7.050,56	NORMAL I&C CABLES
0286	14557-3-9007-7710-0286-E	14557	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-1-2	6.726,00	1,0430136	7.015,31	NORMAL I&C CABLES
0287	14558-3-9007-7710-0287-E	14558	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-1-2	6.726,00	1,0430136	7.015,31	NORMAL I&C CABLES
0288	14559-3-9007-7710-0288-E	14559	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-1-2	6.759,80	1,0430136	7.050,56	NORMAL I&C CABLES
0289	14560-3-9007-7710-0289-E	14560	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-3-4	3.244,70	1,0430136	3.384,27	NORMAL I&C CABLES
0290	14561-3-9007-7710-0290-E	14561	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	1.216,76	1,0430136	1.269,10	NORMAL I&C CABLES
0291	14562-3-9007-7710-0291-E	14562	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-1-2	3.464,40	1,0430136	3.613,42	NORMAL I&C CABLES
0292	14563-3-9007-7710-0292-E	14563	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-3-4	2.737,72	1,0430136	2.855,48	NORMAL I&C CABLES
0293	14564-3-9007-7710-0293-E	14564	3	9007	E	03/06/2015	780	GCE.T	GP-35	CD-3-4	3.430,60	1,0430136	3.578,16	NORMAL I&C CABLES
0294	14565-3-9007-7710-0294-E	14565	3	9007	E	03/06/2015	780	GCE.T	GP-35	CD-3-4	3.346,10	1,0430136	3.490,03	NORMAL I&C CABLES
0295	14566-3-9007-7710-0295-E	14566	3	9007	E	03/06/2015	780	GCE.T	GP-35	CD-3-4	3.379,90	1,0430136	3.525,28	NORMAL I&C CABLES
0296	14567-3-9007-7710-0296-E	14567	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-1-2	3.363,00	1,0430136	3.507,65	NORMAL I&C CABLES
0297	14568-3-9007-7710-0297-E	14568	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-1-2	3.177,11	1,0430136	3.313,77	NORMAL I&C CABLES
0298	14569-3-9007-7710-0298-E	14569	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-1-2	3.515,10	1,0430136	3.666,30	NORMAL I&C CABLES
0299	14570-3-9007-7710-0299-E	14570	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-1-2	3.363,00	1,0430136	3.507,65	NORMAL I&C CABLES
0300	14571-3-9007-7710-0300-E	14571	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-1-2	3.363,00	1,0430136	3.507,65	NORMAL I&C CABLES
0301	14572-3-9007-7710-0301-E	14572	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-1-2	3.363,00	1,0430136	3.507,65	NORMAL I&C CABLES
0302	14573-3-9007-7710-0302-E	14573	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-1-2	2.737,72	1,0430136	2.855,48	NORMAL I&C CABLES
0303	14574-3-9007-7710-0303-E	14574	3	9007	E	03/06/2015	780	GCE.T	GP-35	CD-2-3	1.605,45	1,0430136	1.674,51	NORMAL I&C CABLES
0304	14575-3-9007-7710-0304-E	14575	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-1-2	3.430,60	1,0430136	3.578,16	NORMAL I&C CABLES
0305	14576-3-9007-7710-0305-E	14576	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-1-2	3.244,70	1,0430136	3.384,27	NORMAL I&C CABLES
0306	14577-3-9007-7710-0306-E	14577	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-1-2	3.498,20	1,0430136	3.648,67	NORMAL I&C CABLES
0307	14578-3-9007-7710-0307-E	14578	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-1-2	2.298,33	1,0430136	2.397,19	NORMAL I&C CABLES
0308	14579-3-9007-7710-0308-E	14579	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-1-2	3.363,00	1,0430136	3.507,65	NORMAL I&C CABLES
0309	14580-3-9007-7710-0309-E	14580	3	9007	E	03/06/2015	780	GCE.T	GP-35	CD-2-3	3.363,00	1,0430136	3.507,65	NORMAL I&C CABLES
0310	14581-3-9007-7710-0310-E	14581	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-1-2	3.363,00	1,0430136	3.507,65	NORMAL I&C CABLES

CTVO	VOLUME	SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME
0311	14582-3-9007-7710-0311-E	14582	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-1-2	3.363,00	1,0430136	3.507,65	NORMAL I&C CABLES
0312	14583-3-9007-7710-0312-E	14583	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-1-2	2.551,82	1,0430136	2.661,58	NORMAL I&C CABLES
0313	14584-3-9007-7710-0313-E	14584	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-1-2	3.464,40	1,0430136	3.613,42	NORMAL I&C CABLES
0314	14585-3-9007-7710-0314-E	14585	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-1-2	2.974,31	1,0430136	3.102,25	NORMAL I&C CABLES
0315	14586-3-9007-7710-0315-E	14586	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-1-2	1.132,27	1,0430136	1.180,97	NORMAL I&C CABLES
0316	14587-3-9007-7710-0316-E	14587	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-1-2	3.329,20	1,0430136	3.472,40	NORMAL I&C CABLES
0317	14588-3-9007-7710-0317-E	14588	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-1-2	1.740,65	1,0430136	1.815,52	NORMAL I&C CABLES
0318	14589-3-9007-7710-0318-E	14589	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-3-4	1.673,05	1,0430136	1.745,01	NORMAL I&C CABLES
0319	14590-3-9007-7710-0319-E	14590	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-1-2	3.363,00	1,0430136	3.507,65	NORMAL I&C CABLES
0320	14591-3-9007-7710-0320-E	14591	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-1-2	3.363,00	1,0430136	3.507,65	NORMAL I&C CABLES
0321	14592-3-9007-7710-0321-E	14592	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-1-2	3.363,00	1,0430136	3.507,65	NORMAL I&C CABLES
0322	14593-3-9007-7710-0322-E	14593	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-1-2	3.363,00	1,0430136	3.507,65	NORMAL I&C CABLES
0323	14594-3-9007-7710-0323-E	14594	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-1-2	3.396,80	1,0430136	3.542,91	NORMAL I&C CABLES
0324	14595-3-9007-7710-0324-E	14595	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-1-2	3.363,00	1,0430136	3.507,65	NORMAL I&C CABLES
0325	14596-3-9007-7710-0325-E	14596	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-1-2	3.430,60	1,0430136	3.578,16	NORMAL I&C CABLES
0326	14597-3-9007-7710-0326-E	14597	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-1-2	3.379,90	1,0430136	3.525,28	NORMAL I&C CABLES
0327	14598-3-9007-7710-0327-E	14598	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-1-2	3.363,00	1,0430136	3.507,65	NORMAL I&C CABLES
0328	14599-3-9007-7710-0328-E	14599	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-1-2	3.025,01	1,0430136	3.155,13	NORMAL I&C CABLES
0329	14600-3-9007-7710-0329-E	14600	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-1-2	1.402,66	1,0430136	1.462,99	NORMAL I&C CABLES
0330	14601-3-9007-7710-0330-E	14601	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-1-2	3.329,20	1,0430136	3.472,40	NORMAL I&C CABLES
0331	14602-3-9007-7710-0331-E	14602	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-1-2	3.819,29	1,0430136	3.983,57	NORMAL I&C CABLES
0332	14603-3-9007-7710-0332-E	14603	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-1-2	3.363,00	1,0430136	3.507,65	NORMAL I&C CABLES
0333	14604-3-9007-7710-0333-E	14604	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-1-2	3.853,09	1,0430136	4.018,83	NORMAL I&C CABLES
0334	14605-3-9007-7710-0334-E	14605	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-1-2	3.363,00	1,0430136	3.507,65	NORMAL I&C CABLES
0335	14606-3-9007-7710-0335-E	14606	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-1-2	3.346,10	1,0430136	3.490,03	NORMAL I&C CABLES
0336	14607-3-9007-7710-0336-E	14607	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-1-2	3.481,30	1,0430136	3.631,04	NORMAL I&C CABLES
0337	14608-3-9007-7710-0337-E	14608	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-1-2	3.481,30	1,0430136	3.631,04	NORMAL I&C CABLES
0338	14609-3-9007-7710-0338-E	14609	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-1-2	3.363,00	1,0430136	3.507,65	NORMAL I&C CABLES
0339	14610-3-9007-7710-0339-E	14610	3	9007	E	03/06/2015	780	GCE.T	GP-35	CD-2-3	3.194,01	1,0430136	3.331,40	NORMAL I&C CABLES
0340	14611-3-9007-7710-0340-E	14611	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-1-2	3.788,87	1,0430136	3.951,84	NORMAL I&C CABLES
0341	14612-3-9007-7710-0341-E	14612	3	9007	E	03/06/2015	780	GCE.T	GP-35	CD-2-3	3.363,00	1,0430136	3.507,65	NORMAL I&C CABLES
0342	14613-3-9007-7710-0342-E	14613	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-1-2	3.363,00	1,0430136	3.507,65	NORMAL I&C CABLES
0343	14614-3-9007-7710-0343-E	14614	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-2-3	3.413,70	1,0430136	3.560,54	NORMAL I&C CABLES
0344	14615-3-9007-7710-0344-E	14615	3	9007	E	03/06/2015	780	GCE.T	GP-35	CD-1-2	1.977,24	1,0430136	2.062,29	NORMAL I&C CABLES
0345	14616-3-9007-7710-0345-E	14616	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-1-2	1.673,05	1,0430136	1.745,01	NORMAL I&C CABLES
0346	14617-3-9007-7710-0346-E	14617	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-1-2	1.504,06	1,0430136	1.568,76	NORMAL I&C CABLES
0347	14618-3-9007-7710-0347-E	14618	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-1-2	1.673,05	1,0430136	1.745,01	NORMAL I&C CABLES
0348	14619-3-9007-7710-0348-E	14619	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-1-2	1.588,55	1,0430136	1.656,88	NORMAL I&C CABLES
0349	14620-3-9007-7710-0349-E	14620	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	1.588,55	1,0430136	1.656,88	NORMAL I&C CABLES
0350	14621-3-9007-7710-0350-E	14621	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-2-3	4.005,18	1,0430136	4.177,46	NORMAL I&C CABLES
0351	14622-3-9007-7710-0351-E	14622	3	9007	E	03/06/2015	780	GCE.T	GP-35	CD-3-4	10.139,70	1,0430136	10.575,85	NORMAL I&C CABLES
0352	14623-3-9007-7710-0352-E	14623	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-3-4	5.238,84	1,0430136	5.464,18	NORMAL I&C CABLES
0353	14624-3-9007-7710-0353-E	14624	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-3-4	4.495,27	1,0430136	4.688,63	NORMAL I&C CABLES
0354	14625-3-9007-7710-0354-E	14625	3	9007	E	03/06/2015	780	GCE.T	GP-35	CD-3-4	10.105,90	1,0430136	10.540,59	NORMAL I&C CABLES
0355	14626-3-9007-7710-0355-E	14626	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-2-3	7.165,39	1,0430136	7.473,60	NORMAL I&C CABLES
0356	14627-3-9007-7710-0356-E	14627	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	4.343,17	1,0430136	4.529,99	NORMAL I&C CABLES
0357	14628-3-9007-7710-0357-E	14628	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-1-2	10.089,00	1,0430136	10.522,96	NORMAL I&C CABLES
0358	14629-3-9007-7710-0358-E	14629	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-1-2	10.207,30	1,0430136	10.646,35	NORMAL I&C CABLES
0359	14630-3-9007-7710-0359-E	14630	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-1-2	6.895,00	1,0430136	7.191,58	NORMAL I&C CABLES
0360	14631-3-9007-7710-0360-E	14631	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-1-2	10.190,40	1,0430136	10.628,73	NORMAL I&C CABLES
0361	14632-3-9007-7710-0361-E	14632	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	2.061,74	1,0430136	2.150,42	NORMAL I&C CABLES

CTVO	VOLUME	SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME
0362	14633-3-9007-7710-0362-E	14633	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-1-2	7.976,56	1,0430136	8.319,66	NORMAL I&C CABLES
0363	14634-3-9007-7710-0363-E	14634	3	9007	E	03/06/2015	780	GCE.T	GP-35	CD-3-4	3.075,71	1,0430136	3.208,01	NORMAL I&C CABLES
0364	14635-3-9007-7710-0364-E	14635	3	9007	E	03/06/2015	780	GCE.T	GP-35	CD-3-4	2.974,31	1,0430136	3.102,25	NORMAL I&C CABLES
0365	14636-3-9007-7710-0365-E	14636	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-2-3	1.858,94	1,0430136	1.938,90	NORMAL I&C CABLES
0366	14637-3-9007-7710-0366-E	14637	3	9007	E	03/06/2015	780	GCE.T	GP-35	CD-3-4	3.379,90	1,0430136	3.525,28	NORMAL I&C CABLES
0367	14638-3-9007-7710-0367-E	14638	3	9007	E	03/06/2015	780	GCE.T	GP-35	CD-2-3	3.379,90	1,0430136	3.525,28	NORMAL I&C CABLES
0368	14639-3-9007-7710-0368-E	14639	3	9007	E	03/06/2015	780	GCE.T	GP-35	BC-2-3	3.295,40	1,0430136	3.437,15	NORMAL I&C CABLES
0369	14640-3-9007-7710-0369-E	14640	3	9007	E	03/06/2015	780	GCE.T	GP-35	AB-2-3	3.379,90	1,0430136	3.525,28	NORMAL I&C CABLES
0370	14641-3-9007-7710-0370-E	14641	3	9007	E	03/06/2015	780	GCE.T	GP-35	CD-3-4	3.515,10	1,0430136	3.666,30	NORMAL I&C CABLES
0371	14642-3-9007-7710-0371-E	14642	3	9007	E	02/06/2015	781	GCE.T	GP-35	AB-3-4	49.810,93	1,0430136	51.953,48	NORMAL I&C CABLES
0372	14643-3-9007-7710-0372-E	14643	3	9007	E	02/06/2015	781	GCE.T	GP-35	AB-3-4	49.935,43	1,0430136	52.083,34	NORMAL I&C CABLES
0373	14644-3-9007-7710-0373-E	14644	3	9007	E	02/06/2015	781	GCE.T	GP-35	AB-3-4	50.196,87	1,0430136	52.356,02	NORMAL I&C CABLES
0374	14645-3-9007-7710-0374-E	14645	3	9007	E	02/06/2015	781	GCE.T	GP-35	AB-3-4	37.859,30	1,0430136	39.487,77	NORMAL I&C CABLES
0375	14646-3-9007-7710-0375-E	14646	3	9007	E	02/06/2015	781	GCE.T	GP-35	AB-3-4	37.934,00	1,0430136	39.565,68	NORMAL I&C CABLES
0376	14647-3-9007-7710-0376-E	14647	3	9007	E	02/06/2015	781	GCE.T	GP-35	AB-3-4	38.058,49	1,0430136	39.695,52	NORMAL I&C CABLES
0377	14648-3-9007-7710-0377-E	14648	3	9007	E	02/06/2015	781	GCE.T	GP-35	AB-3-4	38.357,28	1,0430136	40.007,17	NORMAL I&C CABLES
0378	14649-3-9007-7710-0378-E	14649	3	9007	E	02/06/2015	781	GCE.T	GP-35	AB-3-4	13.943,58	1,0430136	14.543,34	NORMAL I&C CABLES
0379	14650-3-9007-7710-0379-E	14650	3	9007	E	02/06/2015	781	GCE.T	GP-35	AB-3-4	13.146,80	1,0430136	13.712,29	NORMAL I&C CABLES
0380	14651-3-9007-7710-0380-E	14651	3	9007	E	02/06/2015	783E	GCE.T	GP-35	AB-2-3	6.445,64	1,0430136	6.722,89	NORMAL I&C CABLES
0381	14652-3-9007-7710-0381-E	14652	3	9007	E	02/06/2015	783E	GCE.T	GP-35	CD-2-3	6.445,64	1,0430136	6.722,89	NORMAL I&C CABLES
0382	14653-3-9007-7710-0382-E	14653	3	9007	E	02/06/2015	783E	GCE.T	GP-35	AB-2-3	6.445,64	1,0430136	6.722,89	NORMAL I&C CABLES
0383	14654-3-9007-7710-0383-E	14654	3	9007	E	02/06/2015	783C	GCE.T	GP-35	AB-3-4	56.042,99	1,0430136	58.453,60	LOCA POWER AND I&C / BLACK BOX CABLES
0384	14655-3-9007-7710-0384-E	14655	3	9007	E	02/06/2015	783C	GCE.T	GP-35	AB-2-3	8.438,57	1,0430136	8.801,54	LOCA POWER AND I&C / BLACK BOX CABLES
0385	14656-3-9007-7710-0385-E	14656	3	9007	E	02/06/2015	783C	GCE.T	GP-35	BC-2-3	8.438,57	1,0430136	8.801,54	LOCA POWER AND I&C / BLACK BOX CABLES
0386	14657-3-9007-7710-0386-E	14657	3	9007	E	02/06/2015	783C	GCE.T	GP-35	BC-2-3	11.226,67	1,0430136	11.709,57	LOCA POWER AND I&C / BLACK BOX CABLES
0387	14658-3-9007-7710-0387-E	14658	3	9007	E	02/06/2015	783C	GCE.T	GP-35	BC-2-3	11.226,67	1,0430136	11.709,57	LOCA POWER AND I&C / BLACK BOX CABLES
0388	14659-3-9007-7710-0388-E	14659	3	9007	E	02/06/2015	783C	GCE.T	GP-35	BC-3-4	14.986,89	1,0430136	15.631,53	LOCA POWER AND I&C / BLACK BOX CABLES
0389	14660-3-9007-7710-0389-E	14660	3	9007	E	02/06/2015	783C	GCE.T	GP-35	BC-2-3	1.622,70	1,0430136	1.692,50	LOCA POWER AND I&C / BLACK BOX CABLES
0390	14661-3-9007-7710-0390-E	14661	3	9007	E	02/06/2015	783C	GCE.T	GP-35	BC-2-3	4.375,57	1,0430136	4.563,78	LOCA POWER AND I&C / BLACK BOX CABLES
0391	14662-3-9007-7710-0391-E	14662	3	9007	E	02/06/2015	783C	GCE.T	GP-35	BC-2-3	656,36	1,0430136	684,59	LOCA POWER AND I&C / BLACK BOX CABLES
0392	14663-3-9007-7710-0392-E	14663	3	9007	E	02/06/2015	782B	GCE.T	GP-35	CD-2-3	8.760,38	1,0430136	9.137,20	LOCA POWER AND I&C / BLACK BOX CABLES
0393	14664-3-9007-7710-0393-E	14664	3	9007	E	02/06/2015	782B	GCE.T	GP-35	CD-2-3	8.760,38	1,0430136	9.137,20	LOCA POWER AND I&C / BLACK BOX CABLES
0394	14665-3-9007-7710-0394-E	14665	3	9007	E	02/06/2015	782B	GCE.T	GP-35	BC-1-2	22.088,04	1,0430136	23.038,13	LOCA POWER AND I&C / BLACK BOX CABLES
0395	14666-3-9007-7710-0395-E	14666	3	9007	E	02/06/2015	782B	GCE.T	GP-35	AB-1-2	11.044,02	1,0430136	11.519,06	LOCA POWER AND I&C / BLACK BOX CABLES
0396	14667-3-9007-7710-0396-E	14667	3	9007	E	02/06/2015	782B	GCE.T	GP-35	BC-1-2	14.846,38	1,0430136	15.484,98	LOCA POWER AND I&C / BLACK BOX CABLES
0397	14668-3-9007-7710-0397-E	14668	3	9007	E	02/06/2015	782B	GCE.T	GP-35	AB-2-3	4.600,30	1,0430136	4.798,18	LOCA POWER AND I&C / BLACK BOX CABLES
0398	14669-3-9007-7710-0398-E	14669	3	9007	E	02/06/2015	782B	GCE.T	GP-35	BC-2-3	4.600,30	1,0430136	4.798,18	LOCA POWER AND I&C / BLACK BOX CABLES
0399	14670-3-9007-7710-0399-E	14670	3	9007	E	02/06/2015	782B	GCE.T	GP-35	CD-2-3	4.600,30	1,0430136	4.798,18	LOCA POWER AND I&C / BLACK BOX CABLES
0400	14671-3-9007-7710-0400-E	14671	3	9007	E	02/06/2015	782B	GCE.T	GP-35	CD-2-3	5.392,70	1,0430136	5.624,66	LOCA POWER AND I&C / BLACK BOX CABLES
0401	14672-3-9007-7710-0401-E	14672	3	9007	E	02/06/2015	782B	GCE.T	GP-35	CD-2-3	5.392,70	1,0430136	5.624,66	LOCA POWER AND I&C / BLACK BOX CABLES
0402	14673-3-9007-7710-0402-E	14673	3	9007	E	02/06/2015	782B	GCE.T	GP-35	BC-2-3	5.392,70	1,0430136	5.624,66	LOCA POWER AND I&C / BLACK BOX CABLES
0403	14674-3-9007-7710-0403-E	14674	3	9007	E	02/06/2015	782B	GCE.T	GP-35	BC-2-3	8.130,42	1,0430136	8.480,14	LOCA POWER AND I&C / BLACK BOX CABLES
0404	14675-3-9007-7710-0404-E	14675	3	9007	E	02/06/2015	782B	GCE.T	GP-35	CD-2-3	5.654,74	1,0430136	5.897,97	LOCA POWER AND I&C / BLACK BOX CABLES
0405	14676-3-9007-7710-0405-E	14676	3	9007	E	02/06/2015	782B	GCE.T	GP-35	BC-2-3	5.711,86	1,0430136	5.957,55	LOCA POWER AND I&C / BLACK BOX CABLES
0406	14677-3-9007-7710-0406-E	14677	3	9007	E	02/06/2015	782B	GCE.T	GP-35	BC-2-3	5.711,86	1,0430136	5.957,55	LOCA POWER AND I&C / BLACK BOX CABLES
0407	14678-3-9007-7710-0407-E	14678	3	9007	E	02/06/2015	782B	GCE.T	GP-35	CD-2-3	5.711,86	1,0430136	5.957,55	LOCA POWER AND I&C / BLACK BOX CABLES
0408	14679-3-9007-7710-0408-E	14679	3	9007	E	02/06/2015	782B	GCE.T	GP-35	CD-2-3	5.711,86	1,0430136	5.957,55	LOCA POWER AND I&C / BLACK BOX CABLES
0409	14680-3-9007-7710-0409-E	14680	3	9007	E	02/06/2015	782B	GCE.T	GP-35	CD-2-3	5.711,86	1,0430136	5.957,55	LOCA POWER AND I&C / BLACK BOX CABLES
0410	14681-3-9007-7710-0410-E	14681	3	9007	E	02/06/2015	782B	GCE.T	GP-35	BC-2-3	5.711,86	1,0430136	5.957,55	LOCA POWER AND I&C / BLACK BOX CABLES
0411	14682-3-9007-7710-0411-E	14682	3	9007	E	02/06/2015	782B	GCE.T	GP-35	BC-2-3	2.598,89	1,0430136	2.710,68	LOCA POWER AND I&C / BLACK BOX CABLES
0412	14683-3-9007-7710-0412-E	14683	3	9007	E	02/06/2015	782B	GCE.T	GP-35	BC-2-3	8.514,47	1,0430136	8.880,71	LOCA POWER AND I&C / BLACK BOX CABLES

CTVO	VOLUME	SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME
0413	14684-3-9007-7710-0413-E	14684	3	9007	E	02/06/2015	782B	GCE.T	GP-35	BC-3-4	10.101,77	1,0430136	10.536,28	LOCA POWER AND I&C / BLACK BOX CABLES
0414	14685-3-9007-7710-0414-E	14685	3	9007	E	02/06/2015	782B	GCE.T	GP-35	BC-1-2	27.122,73	1,0430136	28.289,38	LOCA POWER AND I&C / BLACK BOX CABLES
0415	14686-3-9007-7710-0415-E	14686	3	9007	E	02/06/2015	782B	GCE.T	GP-35	AB-3-4	38.936,94	1,0430136	40.611,76	LOCA POWER AND I&C / BLACK BOX CABLES
0416	14687-3-9007-7710-0416-E	14687	3	9007	E	02/06/2015	782B	GCE.T	GP-35	AB-1-2	28.233,73	1,0430136	29.448,17	LOCA POWER AND I&C / BLACK BOX CABLES
0417	14688-3-9007-7710-0417-E	14688	3	9007	E	02/06/2015	782B	GCE.T	GP-35	AB-3-4	38.530,26	1,0430136	40.187,59	LOCA POWER AND I&C / BLACK BOX CABLES
0418	14689-3-9007-7710-0418-E	14689	3	9007	E	02/06/2015	782B	GCE.T	GP-35	BC-1-2	29.167,41	1,0430136	30.422,01	LOCA POWER AND I&C / BLACK BOX CABLES
0419	14690-3-9007-7710-0419-E	14690	3	9007	E	02/06/2015	782B	GCE.T	GP-35	AB-3-4	51.169,11	1,0430136	53.370,08	LOCA POWER AND I&C / BLACK BOX CABLES
0420	14691-3-9007-7710-0420-E	14691	3	9007	E	02/06/2015	782B	GCE.T	GP-35	AB-3-4	49.774,00	1,0430136	51.914,96	LOCA POWER AND I&C / BLACK BOX CABLES
0421	14692-3-9007-7710-0421-E	14692	3	9007	E	02/06/2015	782B	GCE.T	GP-35	AB-3-4	55.423,70	1,0430136	57.807,68	LOCA POWER AND I&C / BLACK BOX CABLES
0422	14693-3-9007-7710-0422-E	14693	3	9007	E	02/06/2015	782B	GCE.T	GP-35	AB-3-4	55.423,70	1,0430136	57.807,68	LOCA POWER AND I&C / BLACK BOX CABLES
0423	14694-3-9007-7710-0423-E	14694	3	9007	E	02/06/2015	782B	GCE.T	GP-35	AB-3-4	55.423,70	1,0430136	57.807,68	LOCA POWER AND I&C / BLACK BOX CABLES
0424	14695-3-9007-7710-0424-E	14695	3	9007	E	02/06/2015	782B	GCE.T	GP-35	AB-3-5	28.487,78	1,0430136	29.713,14	LOCA POWER AND I&C / BLACK BOX CABLES
0425	14696-3-9007-7710-0425-E	14696	3	9007	E	02/06/2015	782B	GCE.T	GP-35	BC-3-4	10.517,50	1,0430136	10.969,90	LOCA POWER AND I&C / BLACK BOX CABLES
0426	14697-3-9007-7710-0426-E	14697	3	9007	E	02/06/2015	782B	GCE.T	GP-35	BC-1-2	18.354,87	1,0430136	19.144,38	LOCA POWER AND I&C / BLACK BOX CABLES
0427	14698-3-9007-7710-0427-E	14698	3	9007	E	02/06/2015	782B	GCE.T	GP-35	AB-3-4	42.523,28	1,0430136	44.352,36	LOCA POWER AND I&C / BLACK BOX CABLES
0428	14699-3-9007-7710-0428-E	14699	3	9007	E	02/06/2015	782B	GCE.T	GP-35	AB-3-4	45.056,32	1,0430136	46.994,36	LOCA POWER AND I&C / BLACK BOX CABLES
0429	14700-3-9007-7710-0429-E	14700	3	9007	E	02/06/2015	782B	GCE.T	GP-35	AB-3-4	45.056,52	1,0430136	46.994,57	LOCA POWER AND I&C / BLACK BOX CABLES
0430	14701-3-9007-7710-0430-E	14701	3	9007	E	02/06/2015	782B	GCE.T	GP-35	AB-3-4	45.059,52	1,0430136	46.997,69	LOCA POWER AND I&C / BLACK BOX CABLES
0431	14702-3-9007-7710-0431-E	14702	3	9007	E	02/06/2015	782B	GCE.T	GP-35	AB-3-4	45.236,75	1,0430136	47.182,55	LOCA POWER AND I&C / BLACK BOX CABLES
0432	14703-3-9007-7710-0432-E	14703	3	9007	E	02/06/2015	782B	GCE.T	GP-35	AB-3-4	56.738,86	1,0430136	59.179,41	LOCA POWER AND I&C / BLACK BOX CABLES
0433	14704-3-9007-7710-0433-E	14704	3	9007	E	02/06/2015	782B	GCE.T	GP-35	AB-3-4	58.100,60	1,0430136	60.599,72	LOCA POWER AND I&C / BLACK BOX CABLES
0434	14705-3-9007-7710-0434-E	14705	3	9007	E	02/06/2015	782B	GCE.T	GP-35	AB-3-4	69.483,23	1,0430136	72.471,96	LOCA POWER AND I&C / BLACK BOX CABLES
0435	14706-3-9007-7710-0435-E	14706	3	9007	E	02/06/2015	782B	GCE.T	GP-35	AB-3-4	71.150,83	1,0430136	74.211,29	LOCA POWER AND I&C / BLACK BOX CABLES
0436	14707-3-9007-7710-0436-E	14707	3	9007	E	02/06/2015	782B	GCE.T	GP-35	CD-3-4	17.014,51	1,0430136	17.746,37	LOCA POWER AND I&C / BLACK BOX CABLES
0437	14708-3-9007-7710-0437-E	14708	3	9007	E	02/06/2015	782B	GCE.T	GP-35	BC-1-2	19.237,62	1,0430136	20.065,10	LOCA POWER AND I&C / BLACK BOX CABLES
0438	14709-3-9007-7710-0438-E	14709	3	9007	E	02/06/2015	782B	GCE.T	GP-35	BC-1-2	19.333,80	1,0430136	20.165,42	LOCA POWER AND I&C / BLACK BOX CABLES
0439	14710-3-9007-7710-0439-E	14710	3	9007	E	02/06/2015	782B	GCE.T	GP-35	AB-1-2	9.676,52	1,0430136	10.092,74	LOCA POWER AND I&C / BLACK BOX CABLES
0440	14711-3-9007-7710-0440-E	14711	3	9007	E	02/06/2015	782B	GCE.T	GP-35	AB-1-2	21.592,79	1,0430136	22.521,57	LOCA POWER AND I&C / BLACK BOX CABLES
0441	14712-3-9007-7710-0441-E	14712	3	9007	E	02/06/2015	782B	GCE.T	GP-35	AB-1-2	21.592,79	1,0430136	22.521,57	LOCA POWER AND I&C / BLACK BOX CABLES
0442	14713-3-9007-7710-0442-E	14713	3	9007	E	02/06/2015	782B	GCE.T	GP-35	BC-3-4	14.791,06	1,0430136	15.427,28	LOCA POWER AND I&C / BLACK BOX CABLES
0443	14714-3-9007-7710-0443-E	14714	3	9007	E	02/06/2015	782B	GCE.T	GP-35	CD-1-2	17.598,13	1,0430136	18.355,09	LOCA POWER AND I&C / BLACK BOX CABLES
0444	14715-3-9007-7710-0444-E	14715	3	9007	E	02/06/2015	782B	GCE.T	GP-35	CD-2-3	2.807,06	1,0430136	2.927,80	LOCA POWER AND I&C / BLACK BOX CABLES
0445	14716-3-9007-7710-0445-E	14716	3	9007	E	02/06/2015	782B	GCE.T	GP-35	BC-1-2	17.731,01	1,0430136	18.493,69	LOCA POWER AND I&C / BLACK BOX CABLES
0446	14717-3-9007-7710-0446-E	14717	3	9007	E	02/06/2015	782B	GCE.T	GP-35	AB-1-2	20.671,33	1,0430136	21.560,48	LOCA POWER AND I&C / BLACK BOX CABLES
0447	14718-3-9007-7710-0447-E	14718	3	9007	E	02/06/2015	782B	GCE.T	GP-35	AB-3-4	32.163,13	1,0430136	33.546,58	LOCA POWER AND I&C / BLACK BOX CABLES
0448	14719-3-9007-7710-0448-E	14719	3	9007	E	02/06/2015	782B	GCE.T	GP-35	AB-1-2	5.603,94	1,0430136	5.844,99	LOCA POWER AND I&C / BLACK BOX CABLES
0449	14720-3-9007-7710-0449-E	14720	3	9007	E	02/06/2015	782B	GCE.T	GP-35	AB-3-4	32.779,78	1,0430136	34.189,76	LOCA POWER AND I&C / BLACK BOX CABLES
0450	14721-3-9007-7710-0450-E	14721	3	9007	E	02/06/2015	782B	GCE.T	GP-35	BC-1-2	7.373,69	1,0430136	7.690,86	LOCA POWER AND I&C / BLACK BOX CABLES
0451	14722-3-9007-7710-0451-E	14722	3	9007	E	02/06/2015	782B	GCE.T	GP-35	AB-1-2	7.373,69	1,0430136	7.690,86	LOCA POWER AND I&C / BLACK BOX CABLES
0452	14723-3-9007-7710-0452-E	14723	3	9007	E	02/06/2015	782B	GCE.T	GP-35	AB-1-2	7.240,96	1,0430136	7.552,42	LOCA POWER AND I&C / BLACK BOX CABLES
0001	14726-3-9012-7510-0001-E	14726	3	9012	E	22/01/2016	459	GCE.T	ANG-10	KL-2-3	35.866,89	1,0377213	37.219,83	DEFICIENCY 323: REACTOR COOLANT PUMP
0001	14737-3-9014-7710-0001-E	14737	3	9014	E	11/12/2015	782D	GCE.T	GP-35	CD-2-3	12.302,86	1,0430136	12.832,05	ARENOPYR CABLES
0002	14738-3-9014-7710-0002-E	14738	3	9014	E	11/12/2015	782D	GCE.T	GP-35	BC-2-3	8.969,18	1,0430136	9.354,98	ARENOPYR CABLES
0003	14739-3-9014-7710-0003-E	14739	3	9014	E	11/12/2015	782D	GCE.T	GP-35	BC-2-3	8.401,36	1,0430136	8.762,73	ARENOPYR CABLES
0004	14740-3-9014-7710-0004-E	14740	3	9014	E	11/12/2015	782D	GCE.T	GP-35	CD-2-3	18.316,92	1,0430136	19.104,80	ARENOPYR CABLES
0005	14741-3-9014-7710-0005-E	14741	3	9014	E	11/12/2015	782D	GCE.T	GP-35	BC-2-3	34.802,14	1,0430136	36.299,11	ARENOPYR CABLES
0006	14742-3-9014-7710-0006-E	14742	3	9014	E	11/12/2015	782D	GCE.T	GP-35	BC-2-3	34.496,86	1,0430136	35.980,70	ARENOPYR CABLES
0007	14743-3-9014-7710-0007-E	14743	3	9014	E	11/12/2015	782D	GCE.T	GP-35	BC-2-3	30.650,31	1,0430136	31.968,69	ARENOPYR CABLES
0008	14744-3-9014-7710-0008-E	14744	3	9014	E	11/12/2015	782D	GCE.T	GP-35	BC-2-3	30.650,31	1,0430136	31.968,69	ARENOPYR CABLES
0009	14745-3-9014-7710-0009-E	14745	3	9014	E	11/12/2015	782D	GCE.T	GP-35	BC-2-3	12.455,50	1,0430136	12.991,26	ARENOPYR CABLES
0010	14746-3-9014-7710-0010-E	14746	3	9014	E	11/12/2015	782D	GCE.T	GP-35	CD-1-2	88.165,42	1,0430136	91.957,74	ARENOPYR CABLES

CTVO	VOLUME	SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME
0011	14747-3-9014-7710-0011-E	14747	3	9014	E	11/12/2015	782D	GCE.T	GP-35	BC-3-4	86.089,51	1,0430136	89.792,53	ARENOPYR CABLES
0012	14748-3-9014-7710-0012-E	14748	3	9014	E	11/12/2015	782D	GCE.T	GP-35	CD-1-2	81.327,11	1,0430136	84.825,29	ARENOPYR CABLES
0013	14749-3-9014-7710-0013-E	14749	3	9014	E	11/12/2015	782D	GCE.T	GP-35	CD-1-2	67.650,48	1,0430136	70.560,37	ARENOPYR CABLES
0014	14750-3-9014-7710-0014-E	14750	3	9014	E	11/12/2015	782D	GCE.T	GP-35	BC-1-2	57.393,00	1,0430136	59.861,68	ARENOPYR CABLES
0015	14751-3-9014-7710-0015-E	14751	3	9014	E	11/12/2015	782D	GCE.T	GP-35	CD-2-3	10.730,66	1,0430136	11.192,22	ARENOPYR CABLES
0016	14752-3-9014-7710-0016-E	14752	3	9014	E	11/12/2015	782D	GCE.T	GP-35	BC-2-3	9.543,88	1,0430136	9.954,40	ARENOPYR CABLES
0017	14753-3-9014-7710-0017-E	14753	3	9014	E	11/12/2015	782D	GCE.T	GP-35	CD-2-3	9.433,21	1,0430136	9.838,97	ARENOPYR CABLES
0018	14754-3-9014-7710-0018-E	14754	3	9014	E	11/12/2015	782D	GCE.T	GP-35	BC-2-3	9.150,83	1,0430136	9.544,44	ARENOPYR CABLES
0019	14755-3-9014-7710-0019-E	14755	3	9014	E	11/12/2015	782D	GCE.T	GP-35	CD-2-3	8.918,05	1,0430136	9.301,65	ARENOPYR CABLES
0020	14756-3-9014-7710-0020-E	14756	3	9014	E	11/12/2015	782D	GCE.T	GP-35	BC-2-3	8.776,86	1,0430136	9.154,38	ARENOPYR CABLES
0021	14757-3-9014-7710-0021-E	14757	3	9014	E	11/12/2015	782D	GCE.T	GP-35	BC-2-3	8.731,06	1,0430136	9.106,61	ARENOPYR CABLES
0022	14758-3-9014-7710-0022-E	14758	3	9014	E	11/12/2015	782D	GCE.T	GP-35	CD-2-3	8.658,56	1,0430136	9.031,00	ARENOPYR CABLES
0023	14759-3-9014-7710-0023-E	14759	3	9014	E	11/12/2015	782D	GCE.T	GP-35	CD-2-3	8.654,74	1,0430136	9.027,01	ARENOPYR CABLES
0024	14760-3-9014-7710-0024-E	14760	3	9014	E	11/12/2015	782D	GCE.T	GP-35	BC-2-3	8.624,21	1,0430136	8.995,17	ARENOPYR CABLES
0025	14761-3-9014-7710-0025-E	14761	3	9014	E	11/12/2015	782D	GCE.T	GP-35	BC-2-3	8.036,55	1,0430136	8.382,23	ARENOPYR CABLES
0026	14762-3-9014-7710-0026-E	14762	3	9014	E	11/12/2015	782D	GCE.T	GP-35	CD-2-3	7.746,53	1,0430136	8.079,74	ARENOPYR CABLES
0027	14763-3-9014-7710-0027-E	14763	3	9014	E	11/12/2015	782D	GCE.T	GP-35	CD-2-3	7.746,53	1,0430136	8.079,74	ARENOPYR CABLES
0028	14764-3-9014-7710-0028-E	14764	3	9014	E	11/12/2015	782D	GCE.T	GP-35	BC-2-3	7.719,82	1,0430136	8.051,88	ARENOPYR CABLES
0029	14765-3-9014-7710-0029-E	14765	3	9014	E	11/12/2015	782D	GCE.T	GP-35	BC-2-3	7.700,74	1,0430136	8.031,98	ARENOPYR CABLES
0030	14766-3-9014-7710-0030-E	14766	3	9014	E	11/12/2015	782D	GCE.T	GP-35	BC-2-3	7.685,47	1,0430136	8.016,05	ARENOPYR CABLES
0031	14767-3-9014-7710-0031-E	14767	3	9014	E	11/12/2015	782D	GCE.T	GP-35	CD-2-3	6.246,83	1,0430136	6.515,53	ARENOPYR CABLES
0032	14768-3-9014-7710-0032-E	14768	3	9014	E	11/12/2015	782D	GCE.T	GP-35	CD-2-3	6.139,98	1,0430136	6.404,08	ARENOPYR CABLES
0033	14769-3-9014-7710-0033-E	14769	3	9014	E	11/12/2015	782D	GCE.T	GP-35	CD-2-3	5.800,36	1,0430136	6.049,85	ARENOPYR CABLES
0034	14770-3-9014-7710-0034-E	14770	3	9014	E	11/12/2015	782D	GCE.T	GP-35	CD-2-3	5.292,83	1,0430136	5.520,49	ARENOPYR CABLES
0035	14771-3-9014-7710-0035-E	14771	3	9014	E	11/12/2015	782D	GCE.T	GP-35	BC-2-3	4.617,39	1,0430136	4.816,00	ARENOPYR CABLES
0036	14772-3-9014-7710-0036-E	14772	3	9014	E	11/12/2015	782D	GCE.T	GP-35	CD-2-3	4.613,57	1,0430136	4.812,02	ARENOPYR CABLES
0037	14773-3-9014-7710-0037-E	14773	3	9014	E	11/12/2015	782D	GCE.T	GP-35	BC-2-3	4.006,83	1,0430136	4.179,18	ARENOPYR CABLES
0038	14774-3-9014-7710-0038-E	14774	3	9014	E	11/12/2015	782D	GCE.T	GP-35	BC-2-3	965,45	1,0430136	1.006,98	ARENOPYR CABLES
0039	14775-3-9014-7710-0039-E	14775	3	9014	E	11/12/2015	782D	GCE.T	GP-35	BC-2-3	16.546,28	1,0430136	17.258,00	ARENOPYR CABLES
0040	14776-3-9014-7710-0040-E	14776	3	9014	E	11/12/2015	782D	GCE.T	GP-35	BC-2-3	15.966,25	1,0430136	16.653,02	ARENOPYR CABLES
0041	14777-3-9014-7710-0041-E	14777	3	9014	E	11/12/2015	782D	GCE.T	GP-35	BC-2-3	15.889,93	1,0430136	16.573,41	ARENOPYR CABLES
0042	14778-3-9014-7710-0042-E	14778	3	9014	E	11/12/2015	782D	GCE.T	GP-35	BC-2-3	15.477,80	1,0430136	16.143,56	ARENOPYR CABLES
0043	14779-3-9014-7710-0043-E	14779	3	9014	E	11/12/2015	782D	GCE.T	GP-35	BC-2-3	15.386,21	1,0430136	16.048,03	ARENOPYR CABLES
0044	14780-3-9014-7710-0044-E	14780	3	9014	E	11/12/2015	782D	GCE.T	GP-35	AB-2-3	15.378,58	1,0430136	16.040,07	ARENOPYR CABLES
0045	14781-3-9014-7710-0045-E	14781	3	9014	E	11/12/2015	782D	GCE.T	GP-35	BC-2-3	10.608,55	1,0430136	11.064,86	ARENOPYR CABLES
0046	14782-3-9014-7710-0046-E	14782	3	9014	E	11/12/2015	782D	GCE.T	GP-35	AB-2-3	9.990,35	1,0430136	10.420,07	ARENOPYR CABLES
0047	14783-3-9014-7710-0047-E	14783	3	9014	E	11/12/2015	782D	GCE.T	GP-35	BC-2-3	8.326,57	1,0430136	8.684,73	ARENOPYR CABLES
0048	14784-3-9014-7710-0048-E	14784	3	9014	E	11/12/2015	782D	GCE.T	GP-35	BC-2-3	6.464,35	1,0430136	6.742,41	ARENOPYR CABLES
0049	14785-3-9014-7710-0049-E	14785	3	9014	E	11/12/2015	782D	GCE.T	GP-35	CD-2-3	9.005,82	1,0430136	9.393,19	ARENOPYR CABLES
0050	14786-3-9014-7710-0050-E	14786	3	9014	E	11/12/2015	782D	GCE.T	GP-35	BC-2-3	9.005,82	1,0430136	9.393,19	ARENOPYR CABLES
0051	14787-3-9014-7710-0051-E	14787	3	9014	E	11/12/2015	782D	GCE.T	GP-35	CD-2-3	9.005,82	1,0430136	9.393,19	ARENOPYR CABLES
0052	14788-3-9014-7710-0052-E	14788	3	9014	E	11/12/2015	782D	GCE.T	GP-35	CD-2-3	8.517,37	1,0430136	8.883,73	ARENOPYR CABLES
0053	14789-3-9014-7710-0053-E	14789	3	9014	E	11/12/2015	782D	GCE.T	GP-35	CD-2-3	8.395,25	1,0430136	8.756,36	ARENOPYR CABLES
0054	14790-3-9014-7710-0054-E	14790	3	9014	E	11/12/2015	782D	GCE.T	GP-35	BC-2-3	8.242,61	1,0430136	8.597,15	ARENOPYR CABLES
0055	14791-3-9014-7710-0055-E	14791	3	9014	E	11/12/2015	782D	GCE.T	GP-35	BC-2-3	8.089,97	1,0430136	8.437,95	ARENOPYR CABLES
0056	14792-3-9014-7710-0056-E	14792	3	9014	E	11/12/2015	782D	GCE.T	GP-35	BC-2-3	7.662,58	1,0430136	7.992,18	ARENOPYR CABLES
0057	14793-3-9014-7710-0057-E	14793	3	9014	E	11/12/2015	782D	GCE.T	GP-35	BC-2-3	7.662,58	1,0430136	7.992,18	ARENOPYR CABLES
0058	14794-3-9014-7710-0058-E	14794	3	9014	E	11/12/2015	782D	GCE.T	GP-35	CD-2-3	7.662,58	1,0430136	7.992,18	ARENOPYR CABLES
0059	14795-3-9014-7710-0059-E	14795	3	9014	E	11/12/2015	782D	GCE.T	GP-35	CD-2-3	7.662,58	1,0430136	7.992,18	ARENOPYR CABLES
0060	14796-3-9014-7710-0060-E	14796	3	9014	E	11/12/2015	782D	GCE.T	GP-35	CD-2-3	7.662,58	1,0430136	7.992,18	ARENOPYR CABLES
0061	14797-3-9014-7710-0061-E	14797	3	9014	E	11/12/2015	782D	GCE.T	GP-35	CD-2-3	7.662,58	1,0430136	7.992,18	ARENOPYR CABLES

CTVO	VOLUME	SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME
0062	14798-3-9014-7710-0062-E	14798	3	9014	E	11/12/2015	782D	GCE.T	GP-35	BC-2-3	7.662,58	1,0430136	7.992,18	ARENOPYR CABLES
0063	14799-3-9014-7710-0063-E	14799	3	9014	E	11/12/2015	782D	GCE.T	GP-35	CD-2-3	7.662,58	1,0430136	7.992,18	ARENOPYR CABLES
0064	14800-3-9014-7710-0064-E	14800	3	9014	E	11/12/2015	782D	GCE.T	GP-35	BC-2-3	14.539,05	1,0430136	15.164,43	ARENOPYR CABLES
0065	14801-3-9014-7710-0065-E	14801	3	9014	E	11/12/2015	782D	GCE.T	GP-35	BC-2-3	13.508,73	1,0430136	14.089,79	ARENOPYR CABLES
0066	14802-3-9014-7710-0066-E	14802	3	9014	E	11/12/2015	782D	GCE.T	GP-35	BC-2-3	11.493,87	1,0430136	11.988,26	ARENOPYR CABLES
0067	14803-3-9014-7710-0067-E	14803	3	9014	E	11/12/2015	782D	GCE.T	GP-35	CD-2-3	6.067,48	1,0430136	6.328,46	ARENOPYR CABLES
0068	14804-3-9014-7710-0068-E	14804	3	9014	E	11/12/2015	782D	GCE.T	GP-35	AB-2-3	21.484,22	1,0430136	22.408,33	ARENOPYR CABLES
0069	14805-3-9014-7710-0069-E	14805	3	9014	E	11/12/2015	782D	GCE.T	GP-35	BC-2-3	19.156,44	1,0430136	19.980,43	ARENOPYR CABLES
0070	14806-3-9014-7710-0070-E	14806	3	9014	E	11/12/2016	782D	GCE.T	GP-35	CD-1-2	32.558,32	1,0377213	33.786,46	ARENOPYR CABLES
0071	14807-3-9014-7710-0071-E	14807	3	9014	E	11/12/2015	782D	GCE.T	GP-35	CD-1-2	15.008,42	1,0430136	15.653,99	ARENOPYR CABLES
0001	14808-3-5969-7780-0001-E	14808	3	5969	E	08/06/2016	688	GCE.T	ANG-34	34A09	645,40	1,0377213	669,75	CABLE ACCESSORIES
0284	14819-3-9005-4700-0284-E	14819	3	9005	E	25/03/2015	801S	GTP.T	GP-28	GP-28	104.570,31	1,0430136	109.068,26	SEAMLESS ELBOWS LOT B
0285	14820-3-9005-4700-0285-E	14820	3	9005	E	22/01/2016	762B	GTP.T	GP-28	GH-4-5	224.837,54	1,0377213	233.318,70	COUPLING LOT B
0401	14821-3-0910-4700-0401-E	14821	3	0910	E	05/08/2015	765Q2	GTP.T	ANG-03	HI-1-2	27.787,97	1,0430136	28.983,23	FLANGES LOT B
0246	16000-3-9005-1710-0246-E	16000	3	9005	E	17/05/2016	762R	GTP.T	GP-28	GH-4-5	13.852,06	1,0377213	14.374,58	ADAPTER LOT A
0247	16001-3-9005-1710-0247-E	16001	3	9005	E	05/04/2016	795F1	GTP.T	GP-28	GP-28	112.490,53	1,0377213	116.733,82	MACHINED PIECES LOT B
0248	16002-3-9005-1440-0248-E	16002	3	9005	E	08/06/2016	712A	GTP.T	GP-28	GH-4-5	17.097,84	1,0377213	17.742,79	SPECIAL PIECES LOT B
0249	16003-3-9005-1710-0249-E	16003	3	9005	E	05/04/2016	711B	GTP.T	ANG-34	18-A	254.564,54	1,0377213	264.167,04	WELDED PIECES LOT B
0250	16004-3-9005-4700-0250-E	16004	3	9005	E	08/06/2016	707J	GTP.T	GP-28	GH-4-5	35.403,63	1,0377213	36.739,10	SPECIAL PIECES LOT B
0251	16005-3-9005-1710-0251-E	16005	3	9005	E	05/04/2016	798C1	GTP.T	GP-28	FG-4-5	7.393,03	1,0377213	7.671,90	PLUG LOT B
0240	16006-3-9005-1710-0240-E	16006	3	9005	E	08/06/2016	795C	GTP.T	GP-28	EF-4-5	119.411,51	1,0377213	123.915,86	MACHINED PIECES LOT A
1701	16007-3-0006-3100-1701-E	16007	3	0006	E	17/05/2016	578A	GCV.T	ANG-09	GH-1-2	1.801,59	1,0377213	1.869,55	TG SET FULLERS EARTH
1702	16008-3-0006-3100-1702-E	16008	3	0006	E	17/05/2016	118D	GCV.T	ANG-09	JK-3-4	288.217,24	1,0377213	299.089,16	STEAM TURBINE SET REMAINING PARTS
1703	16009-3-0006-3100-1703-E	16009	3	0006	E	17/05/2016	118D	GCV.T	ANG-09	JK-3-4	199.174,51	1,0377213	206.687,63	STEAM TURBINE SET REMAINING PARTS
1704	16010-3-0006-3100-1704-E	16010	3	0006	E	17/05/2016	578A	GCV.T	ANG-09	KL-2-3	8.257,29	1,0377213	8.568,77	TG SET FULLERS EARTH
1705	16011-3-0006-3100-1705-E	16011	3	0006	E	08/06/2016	506	GCV.T	ANG-34	34A04	113.096,16	1,0377213	117.362,29	CONTROL FLUID COOLER (MAX)
1706	16012-3-0006-3100-1706-E	16012	3	0006	E	30/08/2016	554	GCV.T	ANG-34	34A02	15.468,47	1,0377213	16.051,96	THERMAL INSULATION TG PIPES
1707	16013-3-0006-3100-1707-E	16013	3	0006	E	30/08/2016	554	GCV.T	ANG-34	34A02	14.247,27	1,0377213	14.784,70	THERMAL INSULATION TG PIPES
1708	16014-3-0006-3100-1708-E	16014	3	0006	E	30/08/2016	554	GCV.T	ANG-34	34A02	21.940,80	1,0377213	22.768,43	THERMAL INSULATION TG PIPES
1709	16015-3-0006-3100-1709-E	16015	3	0006	E	30/08/2016	554	GCV.T	ANG-34	34A02	17.198,49	1,0377213	17.847,24	THERMAL INSULATION TG PIPES
1710	16016-3-0006-3100-1710-E	16016	3	0006	E	30/08/2016	554	GCV.T	ANG-34	12-A	4.304,71	1,0377213	4.467,09	THERMAL INSULATION TG PIPES
1711	16017-3-0006-3100-1711-E	16017	3	0006	E	30/08/2016	554	GCV.T	ANG-34	12-A	33.379,33	1,0377213	34.638,44	THERMAL INSULATION TG PIPES
1712	16018-3-0006-3100-1712-E	16018	3	0006	E	30/08/2016	554	GCV.T	ANG-34	12-A	29.817,51	1,0377213	30.942,26	THERMAL INSULATION TG PIPES
1713	16019-3-0006-3100-1713-E	16019	3	0006	E	30/08/2016	554	GCV.T	ANG-34	A09	32.565,20	1,0377213	33.793,60	THERMAL INSULATION TG PIPES
1714	16020-3-0006-3100-1714-E	16020	3	0006	E	30/08/2016	554	GCV.T	ANG-34	12-A	33.379,33	1,0377213	34.638,44	THERMAL INSULATION TG PIPES
1715	16021-3-0006-3100-1715-E	16021	3	0006	E	30/08/2016	554	GCV.T	ANG-34	12-A	32.259,90	1,0377213	33.476,78	THERMAL INSULATION TG PIPES
1716	16022-3-0006-3100-1716-E	16022	3	0006	E	30/08/2016	554	GCV.T	AEX-17	CONT.01	82.064,30	1,0377213	85.159,87	THERMAL INSULATION TG PIPES
1717	16023-3-0006-3100-1717-E	16023	3	0006	E	30/08/2016	554	GCV.T	AEX-17	CONT. 02	83.946,97	1,0377213	87.113,56	THERMAL INSULATION TG PIPES
1718	16024-3-0006-3100-1718-E	16024	3	0006	E	30/08/2016	554	GCV.T	AEX-17	CONT. 03	79.927,21	1,0377213	82.942,17	THERMAL INSULATION TG PIPES
1719	16025-3-0006-3100-1719-E	16025	3	0006	E	30/08/2016	554	GCV.T	AEX-17	CONT. 04	79.499,79	1,0377213	82.498,62	THERMAL INSULATION TG PIPES
1720	16026-3-0006-3100-1720-E	16026	3	0006	E	30/08/2016	554	GCV.T	AEX-17	CONT. 05	79.499,79	1,0377213	82.498,62	THERMAL INSULATION TG PIPES
1721	16027-3-0006-3100-1721-E	16027	3	0006	E	30/08/2016	554	GCV.T	AEX-17	CONT. 06	79.499,79	1,0377213	82.498,62	THERMAL INSULATION TG PIPES
1722	16028-3-0006-3100-1722-E	16028	3	0006	E	30/08/2016	554	GCV.T	AEX-17	CONT. 07	79.499,79	1,0377213	82.498,62	THERMAL INSULATION TG PIPES
0084	16029-3-1477-1492-0084-E	16029	3	1477	E	26/01/2017	623	GCV.T	GP-29	FG-2-3	24.389,99	1,0326612	25.186,60	INSULATION FOR PRIMARY CIRCUIT &
0085	16030-3-1477-1492-0085-E	16030	3	1477	E	26/01/2017	623	GCV.T	GP-29	GH-1-2	17.855,32	1,0326612	18.438,50	INSULATION FOR PRIMARY CIRCUIT &
0086	16031-3-1477-1492-0086-E	16031	3	1477	E	26/01/2017	623	GCV.T	GP-28	NO-1-2	34.053,95	1,0326612	35.166,19	INSULATION FOR PRIMARY CIRCUIT &
0087	16032-3-1477-1492-0087-E	16032	3	1477	E	26/01/2017	623	GCV.T	GP-29	GH-2-3	30.464,48	1,0326612	31.459,49	INSULATION FOR PRIMARY CIRCUIT &
0088	16033-3-1477-1492-0088-E	16033	3	1477	E	26/01/2017	623	GCV.T	GP-28	OP-2-3	21.628,86	1,0326612	22.335,29	INSULATION FOR PRIMARY CIRCUIT &
0089	16034-3-1477-1492-0089-E	16034	3	1477	E	26/01/2017	623	GCV.T	GP-28	OP-2-3	34.422,11	1,0326612	35.546,38	INSULATION FOR PRIMARY CIRCUIT &
0090	16035-3-1477-1492-0090-E	16035	3	1477	E	26/01/2017	623	GCV.T	GP-29	FG-2-3	30.280,41	1,0326612	31.269,41	INSULATION FOR PRIMARY CIRCUIT &
0091	16036-3-1477-1492-0091-E	16036	3	1477	E	26/01/2017	623	GCV.T	GP-28	OP-2-3	15.646,41	1,0326612	16.157,44	INSULATION FOR PRIMARY CIRCUIT &

CTVO	VOLUME	SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME
0092	16037-3-1477-1492-0092-E	16037	3	1477	E	26/01/2017	623	GCV.T	GP-29	GH-2-3	36.354,90	1,0326612	37.542,30	INSULATION FOR PRIMARY CIRCUIT &
0093	16038-3-1477-1492-0093-E	16038	3	1477	E	26/01/2017	623	GCV.T	GP-29	AB-1-2	23.285,54	1,0326612	24.046,07	INSULATION FOR PRIMARY CIRCUIT &
0094	16039-3-1477-1492-0094-E	16039	3	1477	E	26/01/2017	623	GCV.T	GP-28	PQ-1-2	33.133,58	1,0326612	34.215,76	INSULATION FOR PRIMARY CIRCUIT &
0095	16040-3-1477-1492-0095-E	16040	3	1477	E	26/01/2017	623	GCV.T	GP-29	EF-2-3	26.506,86	1,0326612	27.372,61	INSULATION FOR PRIMARY CIRCUIT &
0096	16041-3-1477-1492-0096-E	16041	3	1477	E	26/01/2017	623	GCV.T	GP-29	AB-1-2	28.347,62	1,0326612	29.273,49	INSULATION FOR PRIMARY CIRCUIT &
0097	16042-3-1477-1492-0097-E	16042	3	1477	E	26/01/2017	623	GCV.T	GP-29	BC-2-3	24.666,11	1,0326612	25.471,74	INSULATION FOR PRIMARY CIRCUIT &
0098	16043-3-1477-1492-0098-E	16043	3	1477	E	26/01/2017	623	GCV.T	GP-28	PQ-1-2	28.807,81	1,0326612	29.748,71	INSULATION FOR PRIMARY CIRCUIT &
0099	16044-3-1477-1492-0099-E	16044	3	1477	E	26/01/2017	623	GCV.T	ANG-19	19C	22.549,31	1,0326612	23.285,80	INSULATION FOR PRIMARY CIRCUIT &
0100	16045-3-1477-1492-0100-E	16045	3	1477	E	26/01/2017	623B	GCV.T	GP-29	GH-1-2	21.487,26	1,0326612	22.189,06	INSULATION FOR PRIMARY CIRCUIT &
0101	16046-3-1477-1492-0101-E	16046	3	1477	E	26/01/2017	623B	GCV.T	GP-28	NP-2-3	19.413,93	1,0326612	20.048,01	INSULATION FOR PRIMARY CIRCUIT &
0102	16047-3-1477-1492-0102-E	16047	3	1477	E	26/01/2017	623B	GCV.T	GP-28	NP-2-3	23.466,36	1,0326612	24.232,80	INSULATION FOR PRIMARY CIRCUIT &
0103	16048-3-1477-1492-0103-E	16048	3	1477	E	26/01/2017	623B	GCV.T	GP-29	AB-2-3	26.670,60	1,0326612	27.541,69	INSULATION FOR PRIMARY CIRCUIT &
0104	16049-3-1477-1492-0104-E	16049	3	1477	E	26/01/2017	623B	GCV.T	GP-29	DE-2-3	31.005,75	1,0326612	32.018,44	INSULATION FOR PRIMARY CIRCUIT &
0105	16050-3-1477-1492-0105-E	16050	3	1477	E	26/01/2017	623A	GCV.T	GP-29	AB-2-3	23.600,22	1,0326612	24.371,03	INSULATION FOR PRIMARY CIRCUIT &
0106	16051-3-1477-1492-0106-E	16051	3	1477	E	26/01/2017	623A	GCV.T	GP-28	OP-1-2	23.394,40	1,0326612	24.158,49	INSULATION FOR PRIMARY CIRCUIT &
0107	16052-3-1477-1492-0107-E	16052	3	1477	E	26/01/2017	623A	GCV.T	GP-28	PQ-1-2	22.159,51	1,0326612	22.883,27	INSULATION FOR PRIMARY CIRCUIT &
0108	16053-3-1477-1492-0108-E	16053	3	1477	E	26/01/2017	623A	GCV.T	GP-29	EF-1-2	27.647,93	1,0326612	28.550,95	INSULATION FOR PRIMARY CIRCUIT &
0109	16054-3-1477-1492-0109-E	16054	3	1477	E	26/01/2017	623A	GCV.T	GP-29	EF-1-2	26.961,88	1,0326612	27.842,49	INSULATION FOR PRIMARY CIRCUIT &
0110	16055-3-1477-1492-0110-E	16055	3	1477	E	26/01/2017	623A	GCV.T	GP-29	GH-1-2	22.914,17	1,0326612	23.662,57	INSULATION FOR PRIMARY CIRCUIT &
0111	16056-3-1477-1492-0111-E	16056	3	1477	E	26/01/2017	623A	GCV.T	GP-28	MN-2-3	23.737,43	1,0326612	24.512,72	INSULATION FOR PRIMARY CIRCUIT &
0112	16057-3-1477-1492-0112-E	16057	3	1477	E	26/01/2017	623A	GCV.T	GP-28	MN-2-3	24.286,27	1,0326612	25.079,49	INSULATION FOR PRIMARY CIRCUIT &
0113	16058-3-1477-1492-0113-E	16058	3	1477	E	26/01/2017	623A	GCV.T	GP-29	EF-1-2	25.589,77	1,0326612	26.425,56	INSULATION FOR PRIMARY CIRCUIT &
0114	16059-3-1477-1492-0114-E	16059	3	1477	E	26/01/2017	623A	GCV.T	GP-28	MN-1-2	18.729,24	1,0326612	19.340,96	INSULATION FOR PRIMARY CIRCUIT &
0115	16060-3-1477-1492-0115-E	16060	3	1477	E	26/01/2017	623A	GCV.T	GP-29	GH-1-2	26.344,43	1,0326612	27.204,87	INSULATION FOR PRIMARY CIRCUIT &
0116	16061-3-1477-1492-0116-E	16061	3	1477	E	26/01/2017	623A	GCV.T	GP-28	NO-1-2	13.789,66	1,0326612	14.240,05	INSULATION FOR PRIMARY CIRCUIT &
0117	16062-3-1477-1492-0117-E	16062	3	1477	E	26/01/2017	623A	GCV.T	GP-29	AB-2-3	25.589,77	1,0326612	26.425,56	INSULATION FOR PRIMARY CIRCUIT &
0118	16063-3-1477-1492-0118-E	16063	3	1477	E	26/01/2017	623A	GCV.T	GP-29	GH-1-2	24.080,46	1,0326612	24.866,96	INSULATION FOR PRIMARY CIRCUIT &
0119	16064-3-1477-1492-0119-E	16064	3	1477	E	26/01/2017	623A	GCV.T	GP-28	NO-1-2	22.845,56	1,0326612	23.591,72	INSULATION FOR PRIMARY CIRCUIT &
0120	16065-3-1477-1492-0120-E	16065	3	1477	E	26/01/2017	623A	GCV.T	GP-29	GH-1-2	15.779,22	1,0326612	16.294,59	INSULATION FOR PRIMARY CIRCUIT &
0121	16066-3-1477-1492-0121-E	16066	3	1477	E	26/01/2017	623A	GCV.T	GP-29	AB-1-2	27.030,48	1,0326612	27.913,33	INSULATION FOR PRIMARY CIRCUIT &
0122	16067-3-1477-1492-0122-E	16067	3	1477	E	26/01/2017	623A	GCV.T	GP-29	EF-1-2	23.188,59	1,0326612	23.945,96	INSULATION FOR PRIMARY CIRCUIT &
0123	16068-3-1477-1492-0123-E	16068	3	1477	E	26/01/2017	623A	GCV.T	BC-29	BC-1-2	24.835,11	1,0326612	25.646,26	INSULATION FOR PRIMARY CIRCUIT &
0124	16069-3-1477-1492-0124-E	16069	3	1477	E	26/01/2017	623A	GCV.T	GP-29	EF-2-3	22.708,35	1,0326612	23.450,03	INSULATION FOR PRIMARY CIRCUIT &
0125	16070-3-1477-1492-0125-E	16070	3	1477	E	26/01/2017	623A	GCV.T	GP-28	PQ-1-2	24.492,09	1,0326612	25.292,03	INSULATION FOR PRIMARY CIRCUIT &
0126	16071-3-1477-1492-0126-E	16071	3	1477	E	26/01/2017	623A	GCV.T	GP-28	NP-2-3	18.523,43	1,0326612	19.128,43	INSULATION FOR PRIMARY CIRCUIT &
0127	16072-3-1477-1492-0127-E	16072	3	1477	E	26/01/2017	623A	GCV.T	GP-29	DE-1-2	24.149,06	1,0326612	24.937,80	INSULATION FOR PRIMARY CIRCUIT &
0128	16073-3-1477-1492-0128-E	16073	3	1477	E	26/01/2017	623A	GCV.T	GP-28	PQ-2-3	26.344,43	1,0326612	27.204,87	INSULATION FOR PRIMARY CIRCUIT &
0129	16074-3-1477-1492-0129-E	16074	3	1477	E	26/01/2017	623A	GCV.T	GP-29	DE-1-2	20.375,77	1,0326612	21.041,27	INSULATION FOR PRIMARY CIRCUIT &
0130	16075-3-1477-1492-0130-E	16075	3	1477	E	26/01/2017	623A	GCV.T	GP-29	IJ-1-2	25.589,77	1,0326612	26.425,56	INSULATION FOR PRIMARY CIRCUIT &
0131	16076-3-1477-1492-0131-E	16076	3	1477	E	26/01/2017	623A	GCV.T	GP-29	BC-2-3	23.257,19	1,0326612	24.016,80	INSULATION FOR PRIMARY CIRCUIT &
0132	16077-3-1477-1492-0132-E	16077	3	1477	E	26/01/2017	623A	GCV.T	GP-29	DE-1-2	23.943,24	1,0326612	24.725,26	INSULATION FOR PRIMARY CIRCUIT &
0133	16078-3-1477-1492-0133-E	16078	3	1477	E	26/01/2017	623A	GCV.T	GP-29	BC-1-2	20.512,98	1,0326612	21.182,96	INSULATION FOR PRIMARY CIRCUIT &
0134	16079-3-1477-1492-0134-E	16079	3	1477	E	26/01/2017	623A	GCV.T	GP-29	EF-1-2	22.914,17	1,0326612	23.662,57	INSULATION FOR PRIMARY CIRCUIT &
0135	16080-3-1477-1492-0135-E	16080	3	1477	E	26/01/2017	623A	GCV.T	GP-29	GH-1-2	26.893,27	1,0326612	27.771,64	INSULATION FOR PRIMARY CIRCUIT &
0136	16081-3-1477-1492-0136-E	16081	3	1477	E	26/01/2017	623A	GCV.T	GP-29	IJ-2-3	27.716,54	1,0326612	28.621,80	INSULATION FOR PRIMARY CIRCUIT &
0137	16082-3-1477-1492-0137-E	16082	3	1477	E	26/01/2017	623A	GCV.T	GP-29	IJ-1-2	26.824,67	1,0326612	27.700,80	INSULATION FOR PRIMARY CIRCUIT &
0138	16083-3-1477-1492-0138-E	16083	3	1477	E	26/01/2017	623A	GCV.T	GP-29	IJ-1-2	23.257,19	1,0326612	24.016,80	INSULATION FOR PRIMARY CIRCUIT &
0139	16084-3-1477-1492-0139-E	16084	3	1477	E	26/01/2017	623A	GCV.T	GP-28	OP-1-2	24.972,32	1,0326612	25.787,95	INSULATION FOR PRIMARY CIRCUIT &
0140	16085-3-1477-1492-0140-E	16085	3	1477	E	26/01/2017	623A	GCV.T	GP-29	AB-1-2	26.344,43	1,0326612	27.204,87	INSULATION FOR PRIMARY CIRCUIT &
0141	16086-3-1477-1492-0141-E	16086	3	1477	E	26/01/2017	623A	GCV.T	GP-29	AB-1-2	18.935,06	1,0326612	19.553,50	INSULATION FOR PRIMARY CIRCUIT &
0142	16087-3-1477-1492-0142-E	16087	3	1477	E	26/01/2017	623A	GCV.T	GP-29	DE-1-2	13.789,66	1,0326612	14.240,05	INSULATION FOR PRIMARY CIRCUIT &

CTVO	VOLUME	SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME
0143	16088-3-1477-1492-0143-E	16088	3	1477	E	26/01/2017	623A	GCV.T	GP-29	GH-1-2	25.589,77	1,0326612	26.425,56	INSULATION FOR PRIMARY CIRCUIT &
0144	16089-3-1477-1492-0144-E	16089	3	1477	E	26/01/2017	623A	GCV.T	GP-29	DE-2-3	24.835,11	1,0326612	25.646,26	INSULATION FOR PRIMARY CIRCUIT &
0145	16090-3-1477-1492-0145-E	16090	3	1477	E	26/01/2017	623A	GCV.T	GP-29	BC-2-3	20.581,59	1,0326612	21.253,81	INSULATION FOR PRIMARY CIRCUIT &
0146	16091-3-1477-1492-0146-E	16091	3	1477	E	26/01/2017	623A	GCV.T	GP-28	OP-1-2	22.090,90	1,0326612	22.812,42	INSULATION FOR PRIMARY CIRCUIT &
0147	16092-3-1477-1492-0147-E	16092	3	1477	E	26/01/2017	623A	GCV.T	GP-29	BC-1-2	25.452,56	1,0326612	26.283,87	INSULATION FOR PRIMARY CIRCUIT &
0148	16093-3-1477-1492-0148-E	16093	3	1477	E	26/01/2017	623A	GCV.T	GP-29	GH-1-2	24.766,51	1,0326612	25.575,41	INSULATION FOR PRIMARY CIRCUIT &
0149	16094-3-1477-1492-0149-E	16094	3	1477	E	26/01/2017	623A	GCV.T	GP-29	DE-2-3	19.209,48	1,0326612	19.836,89	INSULATION FOR PRIMARY CIRCUIT &
0150	16095-3-1477-1492-0150-E	16095	3	1477	E	26/01/2017	623A	GCV.T	GP-29	EF-1-2	27.716,54	1,0326612	28.621,80	INSULATION FOR PRIMARY CIRCUIT &
0151	16096-3-1477-1492-0151-E	16096	3	1477	E	26/01/2017	623A	GCV.T	GP-29	GH-2-3	25.932,80	1,0326612	26.779,80	INSULATION FOR PRIMARY CIRCUIT &
0152	16097-3-1477-1492-0152-E	16097	3	1477	E	26/01/2017	623A	GCV.T	GP-29	BC-1-2	24.766,51	1,0326612	25.575,41	INSULATION FOR PRIMARY CIRCUIT &
0153	16098-3-1477-1492-0153-E	16098	3	1477	E	26/01/2017	623A	GCV.T	GP-29	GH-2-3	26.344,43	1,0326612	27.204,87	INSULATION FOR PRIMARY CIRCUIT &
0154	16099-3-1477-1492-0154-E	16099	3	1477	E	26/01/2017	623A	GCV.T	GP-28	OP-1-2	21.404,85	1,0326612	22.103,96	INSULATION FOR PRIMARY CIRCUIT &
0155	16100-3-1477-1492-0155-E	16100	3	1477	E	26/01/2017	623A	GCV.T	GP-29	DE-1-2	25.589,77	1,0326612	26.425,56	INSULATION FOR PRIMARY CIRCUIT &
0156	16101-3-1477-1492-0156-E	16101	3	1477	E	26/01/2017	623A	GCV.T	GP-29	AB-1-2	13.789,66	1,0326612	14.240,05	INSULATION FOR PRIMARY CIRCUIT &
0157	16102-3-1477-1492-0157-E	16102	3	1477	E	26/01/2017	623A	GCV.T	GP-29	EF-1-2	26.001,40	1,0326612	26.850,64	INSULATION FOR PRIMARY CIRCUIT &
0158	16103-3-1477-1492-0158-E	16103	3	1477	E	26/01/2017	623A	GCV.T	GP-28	OP-1-2	24.629,30	1,0326612	25.433,72	INSULATION FOR PRIMARY CIRCUIT &
0159	16104-3-1477-1492-0159-E	16104	3	1477	E	26/01/2017	623A	GCV.T	GP-28	NP-2-3	24.629,30	1,0326612	25.433,72	INSULATION FOR PRIMARY CIRCUIT &
0160	16105-3-1477-1492-0160-E	16105	3	1477	E	26/01/2017	623A	GCV.T	GP-29	DE-1-2	26.001,40	1,0326612	26.850,64	INSULATION FOR PRIMARY CIRCUIT &
0161	16106-3-1477-1492-0161-E	16106	3	1477	E	26/01/2017	623A	GCV.T	GP-29	IJ-1-2	24.629,30	1,0326612	25.433,72	INSULATION FOR PRIMARY CIRCUIT &
0426	16107-3-0320-4600-0426-E	16107	3	0320	E	05/04/2016	147C	GCV.T	ANG-10	KL-2-3	366.709,13	1,0377213	380.541,86	FEEDWATER AND EMERG FEEDWATER SYSTEM
0427	16108-3-0320-4600-0427-E	16108	3	0320	E	05/04/2016	147C	GCV.T	ANG-34	A-16	16.494,30	1,0377213	17.116,49	FEEDWATER AND EMERG FEEDWATER SYSTEM
0428	16109-3-0320-4600-0428-E	16109	3	0320	E	05/04/2016	147C	GCV.T	ANG-14	14C11A02	23.656,13	1,0377213	24.548,47	FEEDWATER AND EMERG FEEDWATER SYSTEM
0011	16110-3-9013-7760-0011-E	16110	3	9013	E	05/04/2016	217B	GCE.T	ANG-10	KL-2-3	743.139,13	1,0377213	771.171,28	FIBRE OPTIC PENETRATIONS
0021	16111-3-9015-4700-0021-E	16111	3	9015	E	05/04/2016	817B	GTP.T	ANG-21	21B	71.415,83	1,0377213	74.109,73	HOLLOW SECTION PROFILES LOT B
0022	16112-3-9015-4700-0022-E	16112	3	9015	E	05/04/2016	817B	GTP.T	ANG-21	21B	74.103,36	1,0377213	76.898,63	HOLLOW SECTION PROFILES LOT B
0023	16113-3-9015-4700-0023-E	16113	3	9015	E	05/04/2016	817B	GTP.T	ANG-21	21B	71.415,83	1,0377213	74.109,73	HOLLOW SECTION PROFILES LOT B
0024	16114-3-9015-4700-0024-E	16114	3	9015	E	05/04/2016	817B	GTP.T	ANG-21	21B	75.133,77	1,0377213	77.967,91	HOLLOW SECTION PROFILES LOT B
0025	16115-3-9015-4700-0025-E	16115	3	9015	E	05/04/2016	817B	GTP.T	ANG-21	21B	72.760,96	1,0377213	75.505,60	HOLLOW SECTION PROFILES LOT B
0026	16116-3-9015-4700-0026-E	16116	3	9015	E	05/04/2016	817B	GTP.T	ANG-21	21B	72.760,96	1,0377213	75.505,60	HOLLOW SECTION PROFILES LOT B
0027	16117-3-9015-4700-0027-E	16117	3	9015	E	05/04/2016	817B	GTP.T	ANG-21	21B	72.760,96	1,0377213	75.505,60	HOLLOW SECTION PROFILES LOT B
0028	16118-3-9015-4700-0028-E	16118	3	9015	E	05/04/2016	817B	GTP.T	ANG-21	21B	72.760,96	1,0377213	75.505,60	HOLLOW SECTION PROFILES LOT B
0029	16119-3-9015-4700-0029-E	16119	3	9015	E	05/04/2016	817B	GTP.T	ANG-21	21B	71.963,74	1,0377213	74.678,30	HOLLOW SECTION PROFILES LOT B
0030	16120-3-9015-4700-0030-E	16120	3	9015	E	05/04/2016	817B	GTP.T	ANG-21	21B	71.415,83	1,0377213	74.109,73	HOLLOW SECTION PROFILES LOT B
0031	16121-3-9015-4700-0031-E	16121	3	9015	E	05/04/2016	817B	GTP.T	ANG-21	21B	65.664,94	1,0377213	68.141,90	HOLLOW SECTION PROFILES LOT B
0032	16122-3-9015-4700-0032-E	16122	3	9015	E	05/04/2016	817B	GTP.T	ANG-21	21B	24.006,14	1,0377213	24.911,68	HOLLOW SECTION PROFILES LOT B
0008	16123-3-9009-4700-0008-E	16123	3	9009	E	17/05/2016	762J	GTP.T	ANG-10	GH-4-5	54.129,38	1,0377213	56.171,21	COUPLINGS, TRANSITION PIECES LOT B
0033	16124-3-9015-4700-0033-E	16124	3	9015	E	05/04/2016	817B2	GTP.T	ANG-21	21B	55.294,12	1,0377213	57.379,88	HOLLOW SECTION PROFILES LOT B
0034	16125-3-9015-4700-0034-E	16125	3	9015	E	05/04/2016	817B2	GTP.T	ANG-21	21B	55.294,12	1,0377213	57.379,88	HOLLOW SECTION PROFILES LOT B
0035	16126-3-9015-4700-0035-E	16126	3	9015	E	05/04/2016	817B2	GTP.T	ANG-21	21B	53.575,28	1,0377213	55.596,21	HOLLOW SECTION PROFILES LOT B
0036	16127-3-9015-4700-0036-E	16127	3	9015	E	05/04/2016	817B2	GTP.T	ANG-21	21B	54.547,06	1,0377213	56.604,64	HOLLOW SECTION PROFILES LOT B
0037	16128-3-9015-4700-0037-E	16128	3	9015	E	05/04/2016	817B2	GTP.T	ANG-21	21B	8.764,54	1,0377213	9.095,15	HOLLOW SECTION PROFILES LOT B
0022	16129-3-1085-4700-0022-E	16129	3	1085	E	17/05/2016	792C	GTP.T	ANG-34	34A02	481.799,78	1,0377213	499.973,88	GASKETS LOT A0
0023	16130-3-1085-4700-0023-E	16130	3	1085	E	17/05/2016	792D	GTP.T	ANG-34	34A02	740.477,04	1,0377213	768.408,77	GASKETS LOT A
0253	16131-3-9005-1710-0253-E	16131	3	9005	E	17/05/2016	791B	GTP.T	GP-28	EF-6-7	599.075,17	1,0377213	621.673,05	FUNNELS LOT B
0254	16132-3-9005-1710-0254-E	16132	3	9005	E	17/05/2016	791C	GTP.T	ANG-10	DE-4-5	14.421,48	1,0377213	14.965,48	FUNNELS LOT A
0255	16133-3-9005-1710-0255-E	16133	3	9005	E	17/05/2016	801H2	GTP.T	GP-28	AB-5-6	1.383.530,80	1,0377213	1.435.719,34	SEAMLESS ELBOWS LOT B
0256	16134-3-9005-1710-0256-E	16134	3	9005	E	17/05/2016	801H2	GTP.T	GP-28	AB-5-6	101.663,05	1,0377213	105.497,91	SEAMLESS ELBOWS LOT B
0257	16135-3-9005-1710-0257-E	16135	3	9005	E	17/05/2016	801H2	GTP.T	GP-28	BC-5-6	547.193,40	1,0377213	567.834,23	SEAMLESS ELBOWS LOT B
0024	16136-3-1085-4700-0024-E	16136	3	1085	E	17/05/2016	792C	GTP.T	ANG-34	34A07	625.074,92	1,0377213	648.653,54	GASKETS LOT A0
0258	16137-3-9005-1710-0258-E	16137	3	9005	E	28/07/2016	710A	GTP.T	GP-28	HI-4-5	73.828,66	1,0377213	76.613,57	WALL PENETRATIONS LOT A
0259	16138-3-9005-1710-0259-E	16138	3	9005	E	28/07/2016	710B	GTP.T	GP-28	HI-4-5	216.360,61	1,0377213	224.522,01	WALL PENETRATIONS LOT B

CTVO	VOLUME	SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME
0260	16139-3-9005-1710-0260-E	16139	3	9005	E	08/06/2016	791A	GTP.T	GP-28	EF-6-7	200.265,60	1,0377213	207.819,87	FUNNELS LOT A
0261	16140-3-9005-4700-0261-E	16140	3	9005	E	28/07/2016	707H	GTP.T	GP-28	GH-4-5	236.783,14	1,0377213	245.714,90	SPECIAL PIECES LOT B
0262	16141-3-9005-4700-0262-E	16141	3	9005	E	28/07/2016	707H	GTP.T	GP-28	GH-4-5	203.915,36	1,0377213	211.607,31	SPECIAL PIECES LOT B
0263	16142-3-9005-4700-0263-E	16142	3	9005	E	28/07/2016	707H	GTP.T	GP-28	GH-4-5	202.226,12	1,0377213	209.854,35	SPECIAL PIECES LOT B
0264	16143-3-9005-4700-0264-E	16143	3	9005	E	28/07/2016	707H	GTP.T	GP-28	GH-4-5	203.674,04	1,0377213	211.356,88	SPECIAL PIECES LOT B
0038	16144-3-9015-4700-0038-E	16144	3	9015	E	24/05/2016	817A	GTP.T	ANG-21	21B	77.519,19	1,0377213	80.443,31	HOLLOW SECTION PROFILES LOT A
0039	16145-3-9015-4700-0039-E	16145	3	9015	E	24/05/2016	817A	GTP.T	ANG-21	21B	72.355,19	1,0377213	75.084,52	HOLLOW SECTION PROFILES LOT A
0040	16146-3-9015-4700-0040-E	16146	3	9015	E	24/05/2016	817A	GTP.T	ANG-21	21B	63.299,19	1,0377213	65.686,92	HOLLOW SECTION PROFILES LOT A
0041	16147-3-9015-4700-0041-E	16147	3	9015	E	24/05/2016	817A	GTP.T	ANG-21	21B	72.355,00	1,0377213	75.084,32	HOLLOW SECTION PROFILES LOT A
0042	16148-3-9015-4700-0042-E	16148	3	9015	E	24/05/2016	817A	GTP.T	ANG-21	21B	72.355,00	1,0377213	75.084,32	HOLLOW SECTION PROFILES LOT A
0043	16149-3-9015-4700-0043-E	16149	3	9015	E	24/05/2016	817A	GTP.T	ANG-21	21B	72.355,00	1,0377213	75.084,32	HOLLOW SECTION PROFILES LOT A
0044	16150-3-9015-4700-0044-E	16150	3	9015	E	24/05/2016	817A	GTP.T	ANG-21	21B	68.701,89	1,0377213	71.293,41	HOLLOW SECTION PROFILES LOT A
0045	16151-3-9015-4700-0045-E	16151	3	9015	E	24/05/2016	817A	GTP.T	ANG-21	21B	72.355,00	1,0377213	75.084,32	HOLLOW SECTION PROFILES LOT A
0046	16152-3-9015-4700-0046-E	16152	3	9015	E	24/05/2016	817A	GTP.T	ANG-21	21B	72.355,00	1,0377213	75.084,32	HOLLOW SECTION PROFILES LOT A
0047	16153-3-9015-4700-0047-E	16153	3	9015	E	24/05/2016	817A	GTP.T	ANG-21	21B	74.265,71	1,0377213	77.067,11	HOLLOW SECTION PROFILES LOT A
0048	16154-3-9015-4700-0048-E	16154	3	9015	E	24/05/2016	817A	GTP.T	ANG-21	21B	75.127,89	1,0377213	77.961,81	HOLLOW SECTION PROFILES LOT A
0049	16155-3-9015-4700-0049-E	16155	3	9015	E	24/05/2016	817A	GTP.T	ANG-21	21B	36.982,86	1,0377213	38.377,90	HOLLOW SECTION PROFILES LOT A
0011	16156-3-9016-1710-0011-E	16156	3	9016	E	28/07/2016	802I	GTP.T	ANG-14	14J	93.752,18	1,0377213	97.288,63	SEAMLESS PIPES LOT A
0012	16157-3-9016-1710-0012-E	16157	3	9016	E	28/07/2016	802L	GTP.T	ANG-14	14J	163.668,73	1,0377213	169.842,52	SEAMLESS PIPES LOT B
0013	16158-3-9016-1710-0013-E	16158	3	9016	E	28/07/2016	802L	GTP.T	ANG-14	14J	169.282,95	1,0377213	175.668,52	SEAMLESS PIPES LOT B
0014	16159-3-9016-1710-0014-E	16159	3	9016	E	28/07/2016	802L	GTP.T	ANG-19	19C	80.248,31	1,0377213	83.275,38	SEAMLESS PIPES LOT B
0015	16160-3-9016-1710-0015-E	16160	3	9016	E	28/07/2016	802L	GTP.T	ANG-14	14J	138.938,82	1,0377213	144.179,77	SEAMLESS PIPES LOT B
0016	16161-3-9016-1710-0016-E	16161	3	9016	E	28/07/2016	802L	GTP.T	ANG-14	14K	64.639,79	1,0377213	67.078,08	SEAMLESS PIPES LOT B
0009	16162-3-9009-1440-0009-E	16162	3	9009	E	08/09/2016	802R	GTP.T	GP-33	HJ-1-2	15.669,54	1,0377213	16.260,61	SEAMLESS PIPES LOT B
0265	16163-3-9005-1710-0265-E	16163	3	9005	E	28/07/2016	707B	GTP.T	GP-28	HI-4-5	22.680,01	1,0377213	23.535,53	SPECIAL PIECES LOT A
0266	16164-3-9005-4700-0266-E	16164	3	9005	E	28/07/2016	711F	GTP.T	GP-28	IJ-5-6	53.634,31	1,0377213	55.657,46	WELDED PIECES LOT B
0267	16165-3-9005-4700-0267-E	16165	3	9005	E	28/07/2016	711F	GTP.T	GP-28	IJ-5-6	60.756,88	1,0377213	63.048,71	WELDED PIECES LOT B
0268	16166-3-9005-4700-0268-E	16166	3	9005	E	28/07/2016	711G1	GTP.T	GP-28	IJ-6-7	58.840,08	1,0377213	61.059,60	WELDED PIECES LOT A
0269	16167-3-9005-4700-0269-E	16167	3	9005	E	28/07/2016	711G1	GTP.T	GP-28	IJ-5-6	36.211,12	1,0377213	37.577,05	WELDED PIECES LOT A
0270	16168-3-9005-4700-0270-E	16168	3	9005	E	28/07/2016	711H1	GTP.T	GP-28	HI-5-6	85.008,37	1,0377213	88.214,99	WELDED PIECES LOT B
0010	16169-3-9009-4700-0010-E	16169	3	9009	E	06/09/2016	802S	GTP.T	GP-33	EG-2-3	20.480,73	1,0377213	21.253,29	SEAMLESS PIPES LOT A0
0011	16170-3-9009-4700-0011-E	16170	3	9009	E	06/09/2016	802S	GTP.T	GP-33	EG-1-2	20.480,73	1,0377213	21.253,29	SEAMLESS PIPES LOT A0
0012	16171-3-9009-4700-0012-E	16171	3	9009	E	06/09/2016	802S	GTP.T	GP-33	EG-1-2	20.480,73	1,0377213	21.253,29	SEAMLESS PIPES LOT A0
0013	16172-3-9009-4700-0013-E	16172	3	9009	E	06/09/2016	802S	GTP.T	GP-33	EG-1-2	20.480,73	1,0377213	21.253,29	SEAMLESS PIPES LOT A0
0014	16173-3-9009-4700-0014-E	16173	3	9009	E	06/09/2016	802S	GTP.T	GP-33	DF-2-3	20.480,73	1,0377213	21.253,29	SEAMLESS PIPES LOT A0
0015	16174-3-9009-4700-0015-E	16174	3	9009	E	06/09/2016	802S	GTP.T	GP-33	EG-1-2	20.480,73	1,0377213	21.253,29	SEAMLESS PIPES LOT A0
0016	16175-3-9009-4700-0016-E	16175	3	9009	E	06/09/2016	802S	GTP.T	GP-33	GP-33	20.480,73	1,0377213	21.253,29	SEAMLESS PIPES LOT A0
0017	16176-3-9009-4700-0017-E	16176	3	9009	E	06/09/2016	802S	GTP.T	GP-33	DF-2-3	20.480,73	1,0377213	21.253,29	SEAMLESS PIPES LOT A0
0018	16177-3-9009-4700-0018-E	16177	3	9009	E	06/09/2016	802S	GTP.T	GP-33	DF-2-3	20.480,73	1,0377213	21.253,29	SEAMLESS PIPES LOT A0
0019	16178-3-9009-4700-0019-E	16178	3	9009	E	06/09/2016	802S	GTP.T	GP-33	EG-1-2	20.480,73	1,0377213	21.253,29	SEAMLESS PIPES LOT A0
0020	16179-3-9009-4700-0020-E	16179	3	9009	E	06/09/2016	802S	GTP.T	GP-33	EG-1-2	27.968,30	1,0377213	29.023,30	SEAMLESS PIPES LOT A0
0021	16180-3-9009-4700-0021-E	16180	3	9009	E	06/09/2016	802S	GTP.T	GP-33	HJ-1-2	27.968,30	1,0377213	29.023,30	SEAMLESS PIPES LOT A0
0022	16181-3-9009-4700-0022-E	16181	3	9009	E	06/09/2016	802S	GTP.T	GP-33	HJ-1-2	16.314,84	1,0377213	16.930,26	SEAMLESS PIPES LOT A0
0023	16182-3-9009-4700-0023-E	16182	3	9009	E	06/09/2016	802S	GTP.T	GP-33	DF-2-3	22.132,80	1,0377213	22.967,68	SEAMLESS PIPES LOT A0
0024	16183-3-9009-4700-0024-E	16183	3	9009	E	06/09/2016	802S	GTP.T	GP-33	EG-2-3	22.132,80	1,0377213	22.967,68	SEAMLESS PIPES LOT A0
0025	16184-3-9009-4700-0025-E	16184	3	9009	E	06/09/2016	802S	GTP.T	GP-33	EG-2-3	22.132,80	1,0377213	22.967,68	SEAMLESS PIPES LOT A0
0026	16185-3-9009-4700-0026-E	16185	3	9009	E	06/09/2016	802S	GTP.T	GP-33	DF-2-3	22.132,80	1,0377213	22.967,68	SEAMLESS PIPES LOT A0
0027	16186-3-9009-4700-0027-E	16186	3	9009	E	06/09/2016	802S	GTP.T	GP-33	EG-2-3	22.132,80	1,0377213	22.967,68	SEAMLESS PIPES LOT A0
0028	16187-3-9009-4700-0028-E	16187	3	9009	E	06/09/2016	802S	GTP.T	GP-33	EG-2-3	22.132,80	1,0377213	22.967,68	SEAMLESS PIPES LOT A0
0029	16188-3-9009-4700-0029-E	16188	3	9009	E	06/09/2016	802S	GTP.T	GP-33	EG-2-3	22.132,80	1,0377213	22.967,68	SEAMLESS PIPES LOT A0
0030	16189-3-9009-4700-0030-E	16189	3	9009	E	06/09/2016	802S	GTP.T	GP-33	DF-2-3	15.677,12	1,0377213	16.268,48	SEAMLESS PIPES LOT A0

CTVO	VOLUME	SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME
0031	16190-3-9009-4700-0031-E	16190	3	9009	E	06/09/2016	802S	GTP.T	GP-33	EG-3-4	27.756,00	1,0377213	28.802,99	SEAMLESS PIPES LOT A0
0032	16191-3-9009-4700-0032-E	16191	3	9009	E	06/09/2016	802S	GTP.T	GP-33	EG-1-2	27.756,00	1,0377213	28.802,99	SEAMLESS PIPES LOT A0
0033	16192-3-9009-4700-0033-E	16192	3	9009	E	06/09/2016	802S	GTP.T	GP-33	EG-1-2	27.756,00	1,0377213	28.802,99	SEAMLESS PIPES LOT A0
0034	16193-3-9009-4700-0034-E	16193	3	9009	E	06/09/2016	802S	GTP.T	GP-33	EG-2-3	27.756,00	1,0377213	28.802,99	SEAMLESS PIPES LOT A0
0035	16194-3-9009-4700-0035-E	16194	3	9009	E	06/09/2016	802S	GTP.T	GP-33	EG-1-2	27.756,00	1,0377213	28.802,99	SEAMLESS PIPES LOT A0
0036	16195-3-9009-4700-0036-E	16195	3	9009	E	06/09/2016	802S	GTP.T	GP-33	EG-2-3	30.652,27	1,0377213	31.808,51	SEAMLESS PIPES LOT A0
0037	16196-3-9009-4700-0037-E	16196	3	9009	E	06/09/2016	802S	GTP.T	GP-33	HJ-1-2	17.493,95	1,0377213	18.153,84	SEAMLESS PIPES LOT A0
0038	16197-3-9009-4700-0038-E	16197	3	9009	E	06/09/2016	802S	GTP.T	GP-33	EG-2-3	22.132,39	1,0377213	22.967,25	SEAMLESS PIPES LOT A0
0271	16198-3-9005-1710-0271-E	16198	3	9005	E	01/12/2016	707D	GTP.T	GP-28	GP-28	47.046,90	1,0377213	48.821,57	SPECIAL PIECES LOT B
0039	16199-3-9009-1710-0039-E	16199	3	9009	E	30/08/2016	762G	GTP.T	ANG-14	CLIMATIZA	20.117,11	1,0377213	20.875,95	COUPLINGS, TRANSITION PIECES LOT A
0005	16200-3-9004-4700-0005-E	16200	3	9004	E	28/12/2016	154	GCV.T	ANG-12	BC-4-5	92.491,97	1,0377213	95.980,88	FEEDWATER STRAINERS
0006	16201-3-9004-4700-0006-E	16201	3	9004	E	28/12/2016	154	GCV.T	ANG-12	BC-4-5	92.491,97	1,0377213	95.980,88	FEEDWATER STRAINERS
0007	16202-3-9004-4700-0007-E	16202	3	9004	E	28/12/2016	154	GCV.T	ANG-12	BC-4-5	92.491,97	1,0377213	95.980,88	FEEDWATER STRAINERS
0004	16203-3-0140-4800-0004-E	16203	3	0140	E	28/07/2016	742K	GCV.T	ANG-03	GI-2-3	47.601,43	1,0377213	49.397,02	VALVES - PRESSURE REDUCTION VALVES - TYPE
0123	16204-3-0116-4800-0123-E	16204	3	0116	E	28/07/2016	741Z	GCV.T	ANG-09	IJ-3-4	666.920,80	1,0377213	692.077,90	VALVES - SOLENOID VALVES - TYPE 740 & 742 -
0124	16205-3-0116-4800-0124-E	16205	3	0116	E	28/07/2016	741Z	GCV.T	ANG-34	A-02	96.794,79	1,0377213	100.446,01	VALVES - SOLENOID VALVES - TYPE 740 & 742 -
0125	16206-3-0116-4800-0125-E	16206	3	0116	E	28/07/2016	741Z	GCV.T	ANG-34	A-02	83.365,10	1,0377213	86.509,74	VALVES - SOLENOID VALVES - TYPE 740 & 742 -
0126	16207-3-0116-4800-0126-E	16207	3	0116	E	28/07/2016	741Z	GCV.T	ANG-34	A-02	96.794,79	1,0377213	100.446,01	VALVES - SOLENOID VALVES - TYPE 740 & 742 -
0127	16208-3-0116-4800-0127-E	16208	3	0116	E	28/07/2016	741Z	GCV.T	ANG-34	A-02	96.794,79	1,0377213	100.446,01	VALVES - SOLENOID VALVES - TYPE 740 & 742 -
0128	16209-3-0116-4800-0128-E	16209	3	0116	E	28/07/2016	741Z	GCV.T	ANG-09	IJ-3-4	96.794,79	1,0377213	100.446,01	VALVES - SOLENOID VALVES - TYPE 740 & 742 -
0129	16210-3-0116-4800-0129-E	16210	3	0116	E	28/07/2016	741Z	GCV.T	ANG-34	A-02	96.794,79	1,0377213	100.446,01	VALVES - SOLENOID VALVES - TYPE 740 & 742 -
0130	16211-3-0116-4800-0130-E	16211	3	0116	E	28/07/2016	741Z	GCV.T	ANG-34	A-02	96.794,79	1,0377213	100.446,01	VALVES - SOLENOID VALVES - TYPE 740 & 742 -
0131	16212-3-0116-4800-0131-E	16212	3	0116	E	28/07/2016	741Z	GCV.T	ANG-34	A-02	83.365,10	1,0377213	86.509,74	VALVES - SOLENOID VALVES - TYPE 740 & 742 -
0132	16213-3-0116-4800-0132-E	16213	3	0116	E	28/07/2016	741Z	GCV.T	ANG-09	IJ-3-4	83.365,10	1,0377213	86.509,74	VALVES - SOLENOID VALVES - TYPE 740 & 742 -
0133	16214-3-0116-4800-0133-E	16214	3	0116	E	28/07/2016	741Z	GCV.T	ANG-34	A-02	83.365,10	1,0377213	86.509,74	VALVES - SOLENOID VALVES - TYPE 740 & 742 -
0134	16215-3-0116-4800-0134-E	16215	3	0116	E	28/07/2016	741Z	GCV.T	ANG-34	A-02	83.365,10	1,0377213	86.509,74	VALVES - SOLENOID VALVES - TYPE 740 & 742 -
0135	16216-3-0116-4800-0135-E	16216	3	0116	E	28/07/2016	741Z	GCV.T	ANG-09	IJ-3-4	83.365,10	1,0377213	86.509,74	VALVES - SOLENOID VALVES - TYPE 740 & 742 -
0136	16217-3-0116-4800-0136-E	16217	3	0116	E	28/07/2016	741Z	GCV.T	ANG-10	LM-2-3	126.488,46	1,0377213	131.259,77	VALVES - SOLENOID VALVES - TYPE 740 & 742 -
0137	16218-3-0116-4800-0137-E	16218	3	0116	E	28/07/2016	742G1	GCV.T	ANG-14	14B12A07	156.392,38	1,0377213	162.291,70	VALVES - TANK BOTTOM ISOLATION VALVES -
0138	16219-3-0116-4800-0138-E	16219	3	0116	E	28/07/2016	741J	GCV.T	ANG-14	14C03C02	54.179,13	1,0377213	56.222,84	VALVES - SOLENOID VALVES - TYPE 91 & 742 -
0272	16220-3-9005-1710-0272-E	16220	3	9005	E	28/09/2016	711A	GTP.T	ANG-34	18-A	170.315,49	1,0377213	176.740,01	WELDED PIECES LOT A
0273	16221-3-9005-4700-0273-E	16221	3	9005	E	30/08/2016	765N3	GTP.T	ANG-34	A18	10.295,94	1,0377213	10.684,32	FLANGES LOT A
0274	16222-3-9005-4700-0274-E	16222	3	9005	E	30/08/2016	711D1	GTP.T	GP-28	HI-6-7	56.755,54	1,0377213	58.896,43	WELDED PIECES LOT A0
0056	16223-3-1020-4700-0056-E	16223	3	1020	E	28/09/2016	760K	GTP.T	ANG-14	14K	2.843,64	1,0377213	2.950,91	WASHERS LOT A0
0057	16224-3-1020-4700-0057-E	16224	3	1020	E	28/09/2016	760L	GTP.T	ANG-14	14K	3.097,04	1,0377213	3.213,86	WASHERS LOT B
0058	16225-3-1020-4700-0058-E	16225	3	1020	E	28/09/2016	760M	GTP.T	ANG-14	14K	2.660,10	1,0377213	2.760,44	WASHERS LOT A0
0059	16226-3-1020-4700-0059-E	16226	3	1020	E	28/09/2016	760N	GTP.T	ANG-34	A-15	6.291,10	1,0377213	6.528,41	WASHERS LOT A
0060	16227-3-1020-4700-0060-E	16227	3	1020	E	28/09/2016	760P	GTP.T	ANG-14	14K	2.909,97	1,0377213	3.019,74	WASHERS LOT B
0275	16228-3-9005-4700-0275-E	16228	3	9005	E	30/08/2016	711D1	GTP.T	GP-28	HI-6-7	54.093,14	1,0377213	56.133,60	WELDED PIECES LOT A0
0276	16229-3-9005-4700-0276-E	16229	3	9005	E	30/08/2016	765S2	GTP.T	GP-28	HI-6-7	40.550,75	1,0377213	42.080,38	FLANGES LOT B
0277	16230-3-9005-4700-0277-E	16230	3	9005	E	30/08/2016	765S2	GTP.T	GP-28	GH-6-7	36.691,56	1,0377213	38.075,61	FLANGES LOT B
0278	16231-3-9005-4700-0278-E	16231	3	9005	E	30/08/2016	765S2	GTP.T	ANG-34	A18	6.352,63	1,0377213	6.592,26	FLANGES LOT B
0040	16232-3-9009-5600-0040-E	16232	3	9009	E	28/09/2016	767D	GTP.T	ANG-10	LM-2-3	53.782,78	1,0377213	55.811,53	FIX POINTS LOT A
0041	16233-3-9009-5600-0041-E	16233	3	9009	E	28/09/2016	767F	GTP.T	ANG-14	14B10D04	143.211,19	1,0377213	148.613,30	FIX POINTS LOT B
0042	16234-3-9009-5600-0042-E	16234	3	9009	E	28/09/2016	767F	GTP.T	ANG-14	14B10D04	143.211,19	1,0377213	148.613,30	FIX POINTS LOT B
0043	16235-3-9009-5600-0043-E	16235	3	9009	E	28/09/2016	767F	GTP.T	ANG-14	14B10D05	139.980,86	1,0377213	145.261,12	FIX POINTS LOT B
0279	16236-3-9005-4700-0279-E	16236	3	9005	E	28/09/2016	765P2	GTP.T	GP-28	HI-6-7	31.803,60	1,0377213	33.003,27	FLANGES LOT A
0280	16237-3-9005-4700-0280-E	16237	3	9005	E	28/09/2016	765P2	GTP.T	GP-28	GH-6-7	26.690,87	1,0377213	27.697,68	FLANGES LOT A
0281	16238-3-9005-4700-0281-E	16238	3	9005	E	28/09/2016	765P2	GTP.T	ANG-34	18-A	7.126,57	1,0377213	7.395,39	FLANGES LOT A
0282	16239-3-9005-4700-0282-E	16239	3	9005	E	28/09/2016	765P2	GTP.T	GP-28	HI-6-7	22.428,32	1,0377213	23.274,34	FLANGES LOT A
0283	16240-3-9005-4700-0283-E	16240	3	9005	E	28/09/2016	765P2	GTP.T	GP-28	HI-6-7	22.428,32	1,0377213	23.274,34	FLANGES LOT A

CTVO	VOLUME	SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME
0044	16241-3-9009-4700-0044-E	16241	3	9009	E	14/10/2016	802V	GTP.T	GP-33	HI-1-2	21.979,54	1,0377213	22.808,64	SEAMLESS PIPES LOT B
0045	16242-3-9009-4700-0045-E	16242	3	9009	E	14/10/2016	802V	GTP.T	GP-33	EG-3-4	26.951,44	1,0377213	27.968,08	SEAMLESS PIPES LOT B
0046	16243-3-9009-4700-0046-E	16243	3	9009	E	14/10/2016	802V	GTP.T	GP-33	EG-3-4	26.951,44	1,0377213	27.968,08	SEAMLESS PIPES LOT B
0047	16244-3-9009-4700-0047-E	16244	3	9009	E	14/10/2016	802V	GTP.T	GP-33	HI-1-2	26.951,44	1,0377213	27.968,08	SEAMLESS PIPES LOT B
0048	16245-3-9009-4700-0048-E	16245	3	9009	E	14/10/2016	802V	GTP.T	GP-33	EG-2-3	26.951,44	1,0377213	27.968,08	SEAMLESS PIPES LOT B
0049	16246-3-9009-4700-0049-E	16246	3	9009	E	14/10/2016	802V	GTP.T	GP-33	HI-1-2	26.951,44	1,0377213	27.968,08	SEAMLESS PIPES LOT B
0050	16247-3-9009-4700-0050-E	16247	3	9009	E	14/10/2016	802V	GTP.T	GP-33	EG-2-3	26.951,44	1,0377213	27.968,08	SEAMLESS PIPES LOT B
0051	16248-3-9009-4700-0051-E	16248	3	9009	E	14/10/2016	802V	GTP.T	GP-33	HI-1-2	11.968,06	1,0377213	12.419,51	SEAMLESS PIPES LOT B
0052	16249-3-9009-4700-0052-E	16249	3	9009	E	14/10/2016	802V	GTP.T	GP-33	HI-1-2	24.707,77	1,0377213	25.639,78	SEAMLESS PIPES LOT B
0053	16250-3-9009-4700-0053-E	16250	3	9009	E	14/10/2016	802V	GTP.T	GP-33	HI-1-2	21.313,93	1,0377213	22.117,92	SEAMLESS PIPES LOT B
0054	16251-3-9009-4700-0054-E	16251	3	9009	E	14/10/2016	802V	GTP.T	GP-33	DF-3-4	21.313,93	1,0377213	22.117,92	SEAMLESS PIPES LOT B
0055	16252-3-9009-4700-0055-E	16252	3	9009	E	14/10/2016	802V	GTP.T	GP-33	DF-3-4	21.313,93	1,0377213	22.117,92	SEAMLESS PIPES LOT B
0056	16253-3-9009-4700-0056-E	16253	3	9009	E	14/10/2016	802V	GTP.T	GP-33	HI-1-2	21.313,93	1,0377213	22.117,92	SEAMLESS PIPES LOT B
0057	16254-3-9009-4700-0057-E	16254	3	9009	E	14/10/2016	802V	GTP.T	GP-33	DF-3-4	21.313,93	1,0377213	22.117,92	SEAMLESS PIPES LOT B
0058	16255-3-9009-4700-0058-E	16255	3	9009	E	14/10/2016	802V	GTP.T	GP-33	HI-1-2	21.313,93	1,0377213	22.117,92	SEAMLESS PIPES LOT B
0059	16256-3-9009-4700-0059-E	16256	3	9009	E	14/10/2016	802V	GTP.T	GP-33	DF-3-4	21.313,93	1,0377213	22.117,92	SEAMLESS PIPES LOT B
0060	16257-3-9009-4700-0060-E	16257	3	9009	E	14/10/2016	802V	GTP.T	GP-33	EG-2-3	21.313,93	1,0377213	22.117,92	SEAMLESS PIPES LOT B
0061	16258-3-9009-4700-0061-E	16258	3	9009	E	14/10/2016	802V	GTP.T	GP-33	DF-3-4	15.769,67	1,0377213	16.364,52	SEAMLESS PIPES LOT B
0286	16259-3-9005-4700-0286-E	16259	3	9005	E	28/09/2016	711E1	GTP.T	GP-28	HI-6-7	99.567,44	1,0377213	103.323,25	WELDED PIECES LOT A
0287	16260-3-9005-4700-0287-E	16260	3	9005	E	28/09/2016	711E1	GTP.T	GP-28	GH-6-7	88.852,52	1,0377213	92.204,15	WELDED PIECES LOT A
0288	16261-3-9005-4700-0288-E	16261	3	9005	E	28/09/2016	711E1	GTP.T	GP-28	GH-6-7	61.057,84	1,0377213	63.361,02	WELDED PIECES LOT A
0289	16262-3-9005-4700-0289-E	16262	3	9005	E	28/09/2016	711E1	GTP.T	GP-28	GH-6-7	28.863,70	1,0377213	29.952,48	WELDED PIECES LOT A
0017	16263-3-9016-4700-0017-E	16263	3	9016	E	26/10/2016	713B	GTP.T	ANG-14	14B12A06	1.656,02	1,0377213	1.718,49	BARS (FERRITIC) LOT A
0018	16264-3-9016-4700-0018-E	16264	3	9016	E	26/10/2016	713B	GTP.T	ANG-14	14B12A05	4.140,22	1,0377213	4.296,39	BARS (FERRITIC) LOT A
0019	16265-3-9016-4700-0019-E	16265	3	9016	E	26/10/2016	713A	GTP.T	ANG-14	14B04A02	6.244,70	1,0377213	6.480,26	BARS (AUSTENITIC) LOT A
0020	16266-3-9016-4700-0020-E	16266	3	9016	E	26/10/2016	713A	GTP.T	ANG-14	14B12A09	1.248,94	1,0377213	1.296,05	BARS (AUSTENITIC) LOT A
0021	16267-3-9016-4700-0021-E	16267	3	9016	E	26/10/2016	713A	GTP.T	ANG-14	14B12A04	3.871,32	1,0377213	4.017,35	BARS (AUSTENITIC) LOT A
0017	16268-3-0834-4800-0017-E	16268	3	0834	E	28/09/2016	741Q	GCV.T	ANG-14	14B06A07	48.405,06	1,0377213	50.230,96	VALVES - VARIOUS VALVES - LOT 2
0018	16269-3-0834-4800-0018-E	16269	3	0834	E	28/09/2016	741Q	GCV.T	ANG-34	A07	48.405,06	1,0377213	50.230,96	VALVES - VARIOUS VALVES - LOT 2
0019	16270-3-0834-4800-0019-E	16270	3	0834	E	28/09/2016	741Q	GCV.T	ANG-34	A07	48.405,06	1,0377213	50.230,96	VALVES - VARIOUS VALVES - LOT 2
0020	16271-3-0834-4800-0020-E	16271	3	0834	E	28/09/2016	741Q	GCV.T	ANG-14	14C11C05	48.405,06	1,0377213	50.230,96	VALVES - VARIOUS VALVES - LOT 2
0021	16272-3-0834-4800-0021-E	16272	3	0834	E	28/09/2016	741Q	GCV.T	ANG-34	A07	48.405,06	1,0377213	50.230,96	VALVES - VARIOUS VALVES - LOT 2
0022	16273-3-0834-4800-0022-E	16273	3	0834	E	28/09/2016	741Q	GCV.T	ANG-34	A07	48.405,06	1,0377213	50.230,96	VALVES - VARIOUS VALVES - LOT 2
0023	16274-3-0834-4800-0023-E	16274	3	0834	E	28/09/2016	741Q	GCV.T	ANG-34	A07	48.405,06	1,0377213	50.230,96	VALVES - VARIOUS VALVES - LOT 2
0024	16275-3-0834-4800-0024-E	16275	3	0834	E	28/09/2016	741Q	GCV.T	ANG-34	A07	48.405,06	1,0377213	50.230,96	VALVES - VARIOUS VALVES - LOT 2
0025	16276-3-0834-4800-0025-E	16276	3	0834	E	28/09/2016	741Q	GCV.T	ANG-14	14B12A05	48.405,06	1,0377213	50.230,96	VALVES - VARIOUS VALVES - LOT 2
0026	16277-3-0834-4800-0026-E	16277	3	0834	E	28/09/2016	741Q	GCV.T	ANG-34	07-09	5.378,34	1,0377213	5.581,22	VALVES - VARIOUS VALVES - LOT 2
0027	16278-3-0834-4800-0027-E	16278	3	0834	E	28/09/2016	741Q	GCV.T	ANG-14	14B12A04	245.610,32	1,0377213	254.875,05	VALVES - VARIOUS VALVES - LOT 2
0028	16279-3-0834-4800-0028-E	16279	3	0834	E	28/09/2016	741Q	GCV.T	ANG-34	A07	491.220,64	1,0377213	509.750,11	VALVES - VARIOUS VALVES - LOT 2
0029	16280-3-0834-4800-0029-E	16280	3	0834	E	28/09/2016	741Q	GCV.T	ANG-14	14B12A07	304.099,46	1,0377213	315.570,48	VALVES - VARIOUS VALVES - LOT 2
0030	16281-3-0834-4800-0030-E	16281	3	0834	E	28/09/2016	741Q	GCV.T	ANG-14	14B12A10	259.272,42	1,0377213	269.052,50	VALVES - VARIOUS VALVES - LOT 2
0031	16282-3-0834-4800-0031-E	16282	3	0834	E	28/09/2016	741Q	GCV.T	ANG-10	HI-3-4	267.838,16	1,0377213	277.941,36	VALVES - VARIOUS VALVES - LOT 2
0290	16283-3-9005-4700-0290-E	16283	3	9005	E	26/10/2016	765X	GTP.T	ANG-34	18-A	9.408,31	1,0377213	9.763,20	FLANGE LOT B
0001	16284-3-9018-4500-0001-E	16284	3	9018	E	03/01/2017	142	GCV.T	ANG-34	A09	73.677,56	1,0326612	76.083,96	RADIATION MONITORING TANK
0002	16285-3-9018-4500-0002-E	16285	3	9018	E	03/01/2017	142	GCV.T	ANG-34	A09	73.677,56	1,0326612	76.083,96	RADIATION MONITORING TANK
0003	16286-3-9018-4500-0003-E	16286	3	9018	E	03/01/2017	142A	GCV.T	ANG-34	A09	71.299,36	1,0326612	73.628,08	RADIATION MONITORING TANK
0004	16287-3-9018-4500-0004-E	16287	3	9018	E	03/01/2017	142A	GCV.T	ANG-34	A09	71.299,36	1,0326612	73.628,08	RADIATION MONITORING TANK
0005	16288-3-9018-4500-0005-E	16288	3	9018	E	03/01/2017	142A	GCV.T	ANG-34	A09	71.299,36	1,0326612	73.628,08	RADIATION MONITORING TANK
0006	16289-3-9018-4500-0006-E	16289	3	9018	E	03/01/2017	142A	GCV.T	ANG-34	A09	71.299,36	1,0326612	73.628,08	RADIATION MONITORING TANK
0007	16290-3-9018-4500-0007-E	16290	3	9018	E	03/01/2017	142A	GCV.T	ANG-34	A17	8.318,26	1,0326612	8.589,94	RADIATION MONITORING TANK
0008	16291-3-9018-4500-0008-S	16291	3	9018	S	03/01/2017	142	GCV.T	ANG-34	A-05	306,99	1,0326612	317,02	RADIATION MONITORING TANK

CTVO	VOLUME	SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME
0009	16292-3-9018-4500-0009-S	16292	3	9018	S	03/01/2017	142A	GCV.T	ANG-34	A-05	594,16	1,0326612	613,57	RADIATION MONITORING TANK
0061	16293-3-1020-1440-0061-E	16293	3	1020	E	01/12/2016	760A	GTP.T	ANG-34	A-16	6.923,99	1,0377213	7.185,17	BOLTS LOT B
0062	16294-3-1020-1440-0062-E	16294	3	1020	E	01/12/2016	760F	GTP.T	ANG-34	A-16	6.924,97	1,0377213	7.186,19	NUTS LOT B
0291	16295-3-9005-1710-0291-E	16295	3	9005	E	26/10/2016	802H2	GTP.T	GP-28	JK-4-5	8.697,59	1,0377213	9.025,67	SEAMLESS PIPES LOT A
0292	16296-3-9005-1710-0292-E	16296	3	9005	E	26/10/2016	802K2	GTP.T	GP-28	JK-4-5	129.066,49	1,0377213	133.935,04	SEAMLESS PIPES LOT B
0293	16297-3-9005-4700-0293-E	16297	3	9005	E	26/10/2016	802M2	GTP.T	GP-28	JK-4-5	12.766,65	1,0377213	13.248,22	SEAMLESS PIPES LOT A0
0062	16298-3-9009-4700-0062-E	16298	3	9009	E	01/12/2016	762Q	GTP.T	GP-33	IK-3-4	12.002,00	1,0377213	12.454,73	COUPLINGS, TRANSITION PIECES LOT B
0063	16299-3-9009-4700-0063-E	16299	3	9009	E	01/12/2016	802V3	GTP.T	ANG-19	19C	185.105,19	1,0377213	192.087,59	SEAMLESS PIPES LOT B
0064	16300-3-9009-4700-0064-E	16300	3	9009	E	01/12/2016	802V3	GTP.T	ANG-19	19C	185.105,19	1,0377213	192.087,59	SEAMLESS PIPES LOT B
0065	16301-3-9009-4700-0065-E	16301	3	9009	E	01/12/2016	802V3	GTP.T	ANG-19	19C	185.105,19	1,0377213	192.087,59	SEAMLESS PIPES LOT B
0066	16302-3-9009-4700-0066-E	16302	3	9009	E	01/12/2016	802V3	GTP.T	ANG-19	19C	185.105,19	1,0377213	192.087,59	SEAMLESS PIPES LOT B
0067	16303-3-9009-4700-0067-E	16303	3	9009	E	01/12/2016	802V3	GTP.T	ANG-19	19C	185.105,19	1,0377213	192.087,59	SEAMLESS PIPES LOT B
0068	16304-3-9009-4700-0068-E	16304	3	9009	E	01/12/2016	802V3	GTP.T	ANG-19	19C	185.105,19	1,0377213	192.087,59	SEAMLESS PIPES LOT B
0069	16305-3-9009-4700-0069-E	16305	3	9009	E	01/12/2016	802V3	GTP.T	ANG-19	19C	185.105,19	1,0377213	192.087,59	SEAMLESS PIPES LOT B
0070	16306-3-9009-4700-0070-E	16306	3	9009	E	01/12/2016	802V3	GTP.T	ANG-19	19C	185.105,19	1,0377213	192.087,59	SEAMLESS PIPES LOT B
0071	16307-3-9009-4700-0071-E	16307	3	9009	E	01/12/2016	802V3	GTP.T	ANG-19	19C	185.105,19	1,0377213	192.087,59	SEAMLESS PIPES LOT B
0072	16308-3-9009-4700-0072-E	16308	3	9009	E	01/12/2016	802V3	GTP.T	ANG-19	19C	185.105,19	1,0377213	192.087,59	SEAMLESS PIPES LOT B
0073	16309-3-9009-4700-0073-E	16309	3	9009	E	01/12/2016	802V3	GTP.T	ANG-19	19C	185.105,19	1,0377213	192.087,59	SEAMLESS PIPES LOT B
0074	16310-3-9009-4700-0074-E	16310	3	9009	E	01/12/2016	802V3	GTP.T	ANG-19	19C	185.105,19	1,0377213	192.087,59	SEAMLESS PIPES LOT B
0075	16311-3-9009-4700-0075-E	16311	3	9009	E	01/12/2016	802V3	GTP.T	ANG-19	19C	185.105,19	1,0377213	192.087,59	SEAMLESS PIPES LOT B
0076	16312-3-9009-4700-0076-E	16312	3	9009	E	01/12/2016	802V3	GTP.T	ANG-19	19C	247.569,25	1,0377213	256.907,88	SEAMLESS PIPES LOT B
0077	16313-3-9009-4700-0077-E	16313	3	9009	E	01/12/2016	802V3	GTP.T	ANG-19	19C	247.569,25	1,0377213	256.907,88	SEAMLESS PIPES LOT B
0078	16314-3-9009-4700-0078-E	16314	3	9009	E	01/12/2016	802V3	GTP.T	ANG-19	19C	247.569,25	1,0377213	256.907,88	SEAMLESS PIPES LOT B
0079	16315-3-9009-4700-0079-E	16315	3	9009	E	01/12/2016	802V3	GTP.T	ANG-19	19C	247.569,25	1,0377213	256.907,88	SEAMLESS PIPES LOT B
0080	16316-3-9009-4700-0080-E	16316	3	9009	E	01/12/2016	802V3	GTP.T	ANG-19	19C	247.569,25	1,0377213	256.907,88	SEAMLESS PIPES LOT B
0081	16317-3-9009-4700-0081-E	16317	3	9009	E	01/12/2016	802V3	GTP.T	ANG-19	19C	247.569,25	1,0377213	256.907,88	SEAMLESS PIPES LOT B
0082	16318-3-9009-4700-0082-E	16318	3	9009	E	01/12/2016	802V3	GTP.T	ANG-19	19C	247.569,25	1,0377213	256.907,88	SEAMLESS PIPES LOT B
0083	16319-3-9009-4700-0083-E	16319	3	9009	E	01/12/2016	802V3	GTP.T	ANG-19	19C	247.569,25	1,0377213	256.907,88	SEAMLESS PIPES LOT B
0084	16320-3-9009-4700-0084-E	16320	3	9009	E	01/12/2016	802V3	GTP.T	ANG-19	19C	247.569,25	1,0377213	256.907,88	SEAMLESS PIPES LOT B
0085	16321-3-9009-4700-0085-E	16321	3	9009	E	01/12/2016	802V3	GTP.T	ANG-19	19C	247.569,25	1,0377213	256.907,88	SEAMLESS PIPES LOT B
0086	16322-3-9009-4700-0086-E	16322	3	9009	E	01/12/2016	802V3	GTP.T	ANG-19	19C	247.569,25	1,0377213	256.907,88	SEAMLESS PIPES LOT B
0087	16323-3-9009-4700-0087-E	16323	3	9009	E	01/12/2016	802V3	GTP.T	ANG-19	19C	247.569,25	1,0377213	256.907,88	SEAMLESS PIPES LOT B
0088	16324-3-9009-4700-0088-E	16324	3	9009	E	01/12/2016	802V3	GTP.T	ANG-19	19C	247.569,25	1,0377213	256.907,88	SEAMLESS PIPES LOT B
0089	16325-3-9009-4700-0089-E	16325	3	9009	E	01/12/2016	802V3	GTP.T	ANG-19	19C	247.569,25	1,0377213	256.907,88	SEAMLESS PIPES LOT B
0090	16326-3-9009-4700-0090-E	16326	3	9009	E	01/12/2016	802V3	GTP.T	ANG-19	19C	247.569,25	1,0377213	256.907,88	SEAMLESS PIPES LOT B
0091	16327-3-9009-4700-0091-E	16327	3	9009	E	01/12/2016	802V3	GTP.T	ANG-19	19C	247.569,25	1,0377213	256.907,88	SEAMLESS PIPES LOT B
0092	16328-3-9009-4700-0092-E	16328	3	9009	E	01/12/2016	802V3	GTP.T	ANG-19	19C	51.833,40	1,0377213	53.788,62	SEAMLESS PIPES LOT B
0093	16329-3-9009-4700-0093-E	16329	3	9009	E	01/12/2016	802V3	GTP.T	ANG-19	19C	51.833,40	1,0377213	53.788,62	SEAMLESS PIPES LOT B
0094	16330-3-9009-4700-0094-E	16330	3	9009	E	01/12/2016	802V3	GTP.T	ANG-19	19C	51.833,40	1,0377213	53.788,62	SEAMLESS PIPES LOT B
0095	16331-3-9009-4700-0095-E	16331	3	9009	E	01/12/2016	802V3	GTP.T	ANG-19	19C	51.833,40	1,0377213	53.788,62	SEAMLESS PIPES LOT B
0063	16332-3-1020-1440-0063-E	16332	3	1020	E	01/12/2016	708A	GTP.T	ANG-34	A-16	14.519,59	1,0377213	15.067,29	THREADED RODS LOT A
0064	16333-3-1020-1440-0064-E	16333	3	1020	E	01/12/2016	708B	GTP.T	ANG-34	A-16	14.052,58	1,0377213	14.582,66	THREADED RODS LOT B
0065	16334-3-1020-1440-0065-E	16334	3	1020	E	01/12/2016	760D	GTP.T	ANG-34	A-16	3.430,92	1,0377213	3.560,34	SEVERAL LOT A
0066	16335-3-1020-1440-0066-E	16335	3	1020	E	01/12/2016	760E	GTP.T	ANG-34	A-16	3.154,98	1,0377213	3.273,99	SEVERAL LOT B
0008	16336-3-9004-4700-0008-E	16336	3	9004	E	28/12/2016	154	GCV.T	ANG-21	CD-2-3	15.985,40	1,0377213	16.588,39	FEEDWATER STRAINERS
0067	16337-3-1020-4700-0067-E	16337	3	1020	E	28/12/2016	760G	GTP.T	ANG-21	A-BC-2-3	43.293,63	1,0377213	44.926,72	NUTS LOT A0
0068	16338-3-1020-4700-0068-E	16338	3	1020	E	28/12/2016	760G	GTP.T	ANG-21	A-BC-3-4	20.447,11	1,0377213	21.218,40	NUTS LOT A0
0069	16339-3-1020-4700-0069-E	16339	3	1020	E	28/12/2016	760G	GTP.T	ANG-21	A-BC-3-4	20.447,11	1,0377213	21.218,40	NUTS LOT A0
0070	16340-3-1020-4700-0070-E	16340	3	1020	E	28/12/2016	760G	GTP.T	ANG-21	A-BC-2-3	20.447,11	1,0377213	21.218,40	NUTS LOT A0
0071	16341-3-1020-4700-0071-E	16341	3	1020	E	28/12/2016	760G	GTP.T	ANG-21	A-BC-3-4	20.447,11	1,0377213	21.218,40	NUTS LOT A0
0072	16342-3-1020-4700-0072-E	16342	3	1020	E	28/12/2016	760G	GTP.T	ANG-21	A-BC-3-4	33.591,70	1,0377213	34.858,82	NUTS LOT A0

CTVO	VOLUME	SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME
0073	16343-3-1020-4700-0073-E	16343	3	1020	E	28/12/2016	760H	GTP.T	ANG-21	A-BC-3-4	27.570,02	1,0377213	28.610,00	NUTS LOT A
0074	16344-3-1020-4700-0074-E	16344	3	1020	E	28/12/2016	760H	GTP.T	ANG-21	A-BC-2-3	27.570,02	1,0377213	28.610,00	NUTS LOT A
0075	16345-3-1020-4700-0075-E	16345	3	1020	E	28/12/2016	760H	GTP.T	ANG-21	A-BC-2-3	27.570,02	1,0377213	28.610,00	NUTS LOT A
0076	16346-3-1020-4700-0076-E	16346	3	1020	E	28/12/2016	760H	GTP.T	ANG-21	A-BC-3-4	10.451,56	1,0377213	10.845,81	NUTS LOT A
0077	16347-3-1020-4700-0077-E	16347	3	1020	E	28/12/2016	760H	GTP.T	ANG-21	A-BC-3-4	19.499,56	1,0377213	20.235,11	NUTS LOT A
0078	16348-3-1020-4700-0078-E	16348	3	1020	E	28/12/2016	760H	GTP.T	ANG-21	A-BC-3-4	4.260,83	1,0377213	4.421,55	NUTS LOT A
0079	16349-3-1020-4700-0079-E	16349	3	1020	E	28/12/2016	760H	GTP.T	ANG-21	A-BC-2-3	2.170,52	1,0377213	2.252,39	NUTS LOT A
0080	16350-3-1020-4700-0080-E	16350	3	1020	E	28/12/2016	760H	GTP.T	ANG-21	A-BC-2-3	2.170,52	1,0377213	2.252,39	NUTS LOT A
0081	16351-3-1020-4700-0081-E	16351	3	1020	E	28/12/2016	760H	GTP.T	ANG-21	A-BC-3-4	14.702,37	1,0377213	15.256,96	NUTS LOT A
0082	16352-3-1020-4700-0082-E	16352	3	1020	E	28/12/2016	760H	GTP.T	ANG-21	A-BC-2-3	4.619,24	1,0377213	4.793,48	NUTS LOT A
0083	16353-3-1020-4700-0083-E	16353	3	1020	E	28/12/2016	760Z	GTP.T	ANG-21	A-BC-3-4	14.836,28	1,0377213	15.395,92	BOLTS LOT A0
0084	16354-3-1020-4700-0084-E	16354	3	1020	E	28/12/2016	760Z	GTP.T	ANG-21	A-BC-2-3	17.618,09	1,0377213	18.282,67	BOLTS LOT A0
0085	16355-3-1020-4700-0085-E	16355	3	1020	E	28/12/2016	760Z	GTP.T	ANG-21	A-BC-3-4	17.618,09	1,0377213	18.282,67	BOLTS LOT A0
0086	16356-3-1020-4700-0086-E	16356	3	1020	E	28/12/2016	760Z	GTP.T	ANG-21	A-BC-3-4	17.618,09	1,0377213	18.282,67	BOLTS LOT A0
0087	16357-3-1020-4700-0087-E	16357	3	1020	E	28/12/2016	760Z	GTP.T	ANG-21	A-BC-3-4	17.618,09	1,0377213	18.282,67	BOLTS LOT A0
0088	16358-3-1020-4700-0088-E	16358	3	1020	E	28/12/2016	760Z	GTP.T	ANG-21	A-BC-3-4	10.921,15	1,0377213	11.333,11	BOLTS LOT A0
0089	16359-3-1020-4700-0089-E	16359	3	1020	E	28/12/2016	760J	GTP.T	ANG-21	A-BC-3-4	33.515,53	1,0377213	34.779,78	NUTS LOT B
0090	16360-3-1020-4700-0090-E	16360	3	1020	E	28/12/2016	760J	GTP.T	ANG-21	A-BC-3-4	15.777,99	1,0377213	16.373,16	NUTS LOT B
0091	16361-3-1020-4700-0091-E	16361	3	1020	E	28/12/2016	760J	GTP.T	ANG-21	A-BC-3-4	37.943,54	1,0377213	39.374,82	NUTS LOT B
0092	16362-3-1020-4700-0092-E	16362	3	1020	E	28/12/2016	760J	GTP.T	ANG-21	A-BC-3-4	30.309,04	1,0377213	31.452,34	NUTS LOT B
0162	16363-3-1477-1492-0162-E	16363	3	1477	E	26/01/2017	623A	GCV.T	GP-29	EF-1-2	26.001,40	1,0326612	26.850,64	INSULATION FOR PRIMARY CIRCUIT &
0163	16364-3-1477-1492-0163-E	16364	3	1477	E	26/01/2017	623A	GCV.T	GP-29	AB-1-2	26.001,40	1,0326612	26.850,64	INSULATION FOR PRIMARY CIRCUIT &
0164	16365-3-1477-1492-0164-E	16365	3	1477	E	26/01/2017	623A	GCV.T	GP-28	NP-2-3	24.629,30	1,0326612	25.433,72	INSULATION FOR PRIMARY CIRCUIT &
0165	16366-3-1477-1492-0165-E	16366	3	1477	E	26/01/2017	623A	GCV.T	GP-29	DE-1-2	18.180,40	1,0326612	18.774,19	INSULATION FOR PRIMARY CIRCUIT &
0166	16367-3-1477-1492-0166-E	16367	3	1477	E	26/01/2017	623A	GCV.T	GP-29	AB-1-2	18.180,40	1,0326612	18.774,19	INSULATION FOR PRIMARY CIRCUIT &
0167	16368-3-1477-1492-0167-E	16368	3	1477	E	26/01/2017	623A	GCV.T	GP-28	PQ-2-3	18.180,40	1,0326612	18.774,19	INSULATION FOR PRIMARY CIRCUIT &
0168	16369-3-1477-1492-0168-E	16369	3	1477	E	26/01/2017	623A	GCV.T	GP-28	OP-1-2	18.180,40	1,0326612	18.774,19	INSULATION FOR PRIMARY CIRCUIT &
0169	16370-3-1477-1492-0169-E	16370	3	1477	E	26/01/2017	623A	GCV.T	GP-29	BC-2-3	28.814,22	1,0326612	29.755,33	INSULATION FOR PRIMARY CIRCUIT &
0170	16371-3-1477-1492-0170-E	16371	3	1477	E	26/01/2017	623A	GCV.T	GP-28	PQ-1-2	20.856,01	1,0326612	21.537,19	INSULATION FOR PRIMARY CIRCUIT &
0171	16372-3-1477-1492-0171-E	16372	3	1477	E	26/01/2017	623A	GCV.T	GP-29	BC-2-3	9.261,71	1,0326612	9.564,21	INSULATION FOR PRIMARY CIRCUIT &
0172	16373-3-1477-1492-0172-E	16373	3	1477	E	26/01/2017	623A	GCV.T	GP-29	AB-1-2	29.500,27	1,0326612	30.463,79	INSULATION FOR PRIMARY CIRCUIT &
0173	16374-3-1477-1492-0173-E	16374	3	1477	E	26/01/2017	623A	GCV.T	GP-29	DE-1-2	19.758,32	1,0326612	20.403,65	INSULATION FOR PRIMARY CIRCUIT &
0174	16375-3-1477-1492-0174-E	16375	3	1477	E	26/01/2017	623A	GCV.T	GP-29	AB-2-3	9.673,35	1,0326612	9.989,29	INSULATION FOR PRIMARY CIRCUIT &
0175	16376-3-1477-1492-0175-E	16376	3	1477	E	26/01/2017	623A	GCV.T	GP-29	EF-2-3	20.512,98	1,0326612	21.182,96	INSULATION FOR PRIMARY CIRCUIT &
0176	16377-3-1477-1492-0176-E	16377	3	1477	E	26/01/2017	623A	GCV.T	GP-28	NP-2-3	29.500,27	1,0326612	30.463,79	INSULATION FOR PRIMARY CIRCUIT &
0177	16378-3-1477-1492-0177-E	16378	3	1477	E	26/01/2017	623A	GCV.T	GP-29	EF-2-3	8.918,69	1,0326612	9.209,99	INSULATION FOR PRIMARY CIRCUIT &
0178	16379-3-1477-1492-0178-E	16379	3	1477	E	26/01/2017	623A	GCV.T	GP-29	DE-2-3	10.496,61	1,0326612	10.839,44	INSULATION FOR PRIMARY CIRCUIT &
0179	16380-3-1477-1492-0179-E	16380	3	1477	E	26/01/2017	623A	GCV.T	GP-29	BC-1-2	28.814,22	1,0326612	29.755,33	INSULATION FOR PRIMARY CIRCUIT &
0180	16381-3-1477-1492-0180-E	16381	3	1477	E	26/01/2017	623A	GCV.T	GP-29	BC-1-2	19.621,11	1,0326612	20.261,96	INSULATION FOR PRIMARY CIRCUIT &
0181	16382-3-1477-1492-0181-E	16382	3	1477	E	26/01/2017	623A	GCV.T	GP-29	DE-2-3	16.122,24	1,0326612	16.648,81	INSULATION FOR PRIMARY CIRCUIT &
0182	16383-3-1477-1492-0182-E	16383	3	1477	E	26/01/2017	623A	GCV.T	GP-29	IJ-1-2	16.122,24	1,0326612	16.648,81	INSULATION FOR PRIMARY CIRCUIT &
0183	16384-3-1477-1492-0183-E	16384	3	1477	E	26/01/2017	623A	GCV.T	GP-28	MN-1-2	16.122,24	1,0326612	16.648,81	INSULATION FOR PRIMARY CIRCUIT &
0184	16385-3-1477-1492-0184-E	16385	3	1477	E	26/01/2017	623A	GCV.T	GP-29	EF-1-2	24.149,06	1,0326612	24.937,80	INSULATION FOR PRIMARY CIRCUIT &
0185	16386-3-1477-1492-0185-E	16386	3	1477	E	26/01/2017	623A	GCV.T	GP-20	A-11	27.853,75	1,0326612	28.763,49	INSULATION FOR PRIMARY CIRCUIT &
0186	16387-3-1477-1492-0186-E	16387	3	1477	E	26/01/2017	623A	GCV.T	GP-29	GH-2-3	25.040,93	1,0326612	25.858,80	INSULATION FOR PRIMARY CIRCUIT &
0187	16388-3-1477-1492-0187-E	16388	3	1477	E	26/01/2017	623A	GCV.T	GP-28	MN-1-2	19.072,27	1,0326612	19.695,19	INSULATION FOR PRIMARY CIRCUIT &
0188	16389-3-1477-1492-0188-E	16389	3	1477	E	26/01/2017	623A	GCV.T	GP-29	GH-1-2	13.721,06	1,0326612	14.169,21	INSULATION FOR PRIMARY CIRCUIT &
0189	16390-3-1477-1492-0189-E	16390	3	1477	E	26/01/2017	623A	GCV.T	GP-28	NP-2-3	13.721,06	1,0326612	14.169,21	INSULATION FOR PRIMARY CIRCUIT &
0190	16391-3-1477-1492-0190-E	16391	3	1477	E	26/01/2017	623A	GCV.T	GP-29	GH-2-3	27.853,75	1,0326612	28.763,49	INSULATION FOR PRIMARY CIRCUIT &
0191	16392-3-1477-1492-0191-E	16392	3	1477	E	26/01/2017	623A	GCV.T	GP-29	DE-2-3	19.140,87	1,0326612	19.766,03	INSULATION FOR PRIMARY CIRCUIT &
0192	16393-3-1477-1492-0192-E	16393	3	1477	E	26/01/2017	623A	GCV.T	GP-29	GH-1-2	24.697,90	1,0326612	25.504,56	INSULATION FOR PRIMARY CIRCUIT &

CTVO	VOLUME	SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME
0193	16394-3-1477-1492-0193-E	16394	3	1477	E	26/01/2017	623A	GCV.T	GP-28	NP-2-3	27.853,75	1,0326612	28.763,49	INSULATION FOR PRIMARY CIRCUIT &
0194	16395-3-1477-1492-0194-E	16395	3	1477	E	26/01/2017	623A	GCV.T	GP-29	GH-1-2	13.721,06	1,0326612	14.169,21	INSULATION FOR PRIMARY CIRCUIT &
0195	16396-3-1477-1492-0195-E	16396	3	1477	E	26/01/2017	623A	GCV.T	GP-29	AB-1-2	25.040,93	1,0326612	25.858,80	INSULATION FOR PRIMARY CIRCUIT &
0196	16397-3-1477-1492-0196-E	16397	3	1477	E	26/01/2017	623A	GCV.T	GP-29	AB-2-3	19.140,87	1,0326612	19.766,03	INSULATION FOR PRIMARY CIRCUIT &
0197	16398-3-1477-1492-0197-E	16398	3	1477	E	26/01/2017	623A	GCV.T	GP-29	BC-1-2	27.853,75	1,0326612	28.763,49	INSULATION FOR PRIMARY CIRCUIT &
0198	16399-3-1477-1492-0198-E	16399	3	1477	E	26/01/2017	623A	GCV.T	GP-29	DE-1-2	13.721,06	1,0326612	14.169,21	INSULATION FOR PRIMARY CIRCUIT &
0199	16400-3-1477-1492-0199-E	16400	3	1477	E	26/01/2017	623A	GCV.T	GP-29	BC-1-2	19.140,87	1,0326612	19.766,03	INSULATION FOR PRIMARY CIRCUIT &
0200	16401-3-1477-1492-0200-E	16401	3	1477	E	26/01/2017	623A	GCV.T	GP-29	LM-2-3	24.697,90	1,0326612	25.504,56	INSULATION FOR PRIMARY CIRCUIT &
0201	16402-3-1477-1492-0201-E	16402	3	1477	E	26/01/2017	623A	GCV.T	GP-29	EF-1-2	23.394,40	1,0326612	24.158,49	INSULATION FOR PRIMARY CIRCUIT &
0202	16403-3-1477-1492-0202-E	16403	3	1477	E	26/01/2017	623A	GCV.T	GP-28	PQ-2-3	23.668,82	1,0326612	24.441,87	INSULATION FOR PRIMARY CIRCUIT &
0203	16404-3-1477-1492-0203-E	16404	3	1477	E	26/01/2017	623A	GCV.T	GP-28	OP-1-2	26.618,85	1,0326612	27.488,25	INSULATION FOR PRIMARY CIRCUIT &
0204	16405-3-1477-1492-0204-E	16405	3	1477	E	26/01/2017	623A	GCV.T	GP-29	DE-1-2	15.436,19	1,0326612	15.940,35	INSULATION FOR PRIMARY CIRCUIT &
0205	16406-3-1477-1492-0205-E	16406	3	1477	E	26/01/2017	623A	GCV.T	GP-29	EF-1-2	21.404,85	1,0326612	22.103,96	INSULATION FOR PRIMARY CIRCUIT &
0206	16407-3-1477-1492-0206-E	16407	3	1477	E	26/01/2017	623A	GCV.T	GP-28	PQ-1-2	26.618,85	1,0326612	27.488,25	INSULATION FOR PRIMARY CIRCUIT &
0207	16408-3-1477-1492-0207-E	16408	3	1477	E	26/01/2017	623A	GCV.T	GP-29	AB-1-2	23.394,40	1,0326612	24.158,49	INSULATION FOR PRIMARY CIRCUIT &
0208	16409-3-1477-1492-0208-E	16409	3	1477	E	26/01/2017	623A	GCV.T	GP-29	BC-1-2	23.943,24	1,0326612	24.725,26	INSULATION FOR PRIMARY CIRCUIT &
0209	16410-3-1477-1492-0209-E	16410	3	1477	E	26/01/2017	623A	GCV.T	GP-29	BC-1-2	21.130,43	1,0326612	21.820,58	INSULATION FOR PRIMARY CIRCUIT &
0210	16411-3-1477-1492-0210-E	16411	3	1477	E	26/01/2017	623A	GCV.T	GP-29	BC-1-2	15.436,19	1,0326612	15.940,35	INSULATION FOR PRIMARY CIRCUIT &
0211	16412-3-1477-1492-0211-E	16412	3	1477	E	26/01/2017	623A	GCV.T	GP-29	BC-1-2	26.618,85	1,0326612	27.488,25	INSULATION FOR PRIMARY CIRCUIT &
0212	16413-3-1477-1492-0212-E	16413	3	1477	E	26/01/2017	623A	GCV.T	GP-28	OP-1-2	17.219,93	1,0326612	17.782,35	INSULATION FOR PRIMARY CIRCUIT &
0213	16414-3-1477-1492-0213-E	16414	3	1477	E	26/01/2017	623A	GCV.T	GP-29	DE-1-2	23.600,22	1,0326612	24.371,03	INSULATION FOR PRIMARY CIRCUIT &
0214	16415-3-1477-1492-0214-E	16415	3	1477	E	26/01/2017	623A	GCV.T	GP-29	IJ-2-3	22.776,95	1,0326612	23.520,87	INSULATION FOR PRIMARY CIRCUIT &
0215	16416-3-1477-1492-0215-E	16416	3	1477	E	26/01/2017	623A	GCV.T	GP-28	OP-1-2	26.618,85	1,0326612	27.488,25	INSULATION FOR PRIMARY CIRCUIT &
0216	16417-3-1477-1492-0216-E	16417	3	1477	E	26/01/2017	623A	GCV.T	GP-29	DE-1-2	18.043,19	1,0326612	18.632,50	INSULATION FOR PRIMARY CIRCUIT &
0217	16418-3-1477-1492-0217-E	16418	3	1477	E	26/01/2017	623A	GCV.T	GP-29	BC-1-2	21.542,06	1,0326612	22.245,65	INSULATION FOR PRIMARY CIRCUIT &
0218	16419-3-1477-1492-0218-E	16419	3	1477	E	26/01/2017	623A	GCV.T	GP-28	OP-1-2	21.542,06	1,0326612	22.245,65	INSULATION FOR PRIMARY CIRCUIT &
0219	16420-3-1477-1492-0219-E	16420	3	1477	E	26/01/2017	623A	GCV.T	GP-29	AB-1-2	21.679,27	1,0326612	22.387,34	INSULATION FOR PRIMARY CIRCUIT &
0220	16421-3-1477-1492-0220-E	16421	3	1477	E	26/01/2017	623A	GCV.T	GP-29	GH-1-2	21.404,85	1,0326612	22.103,96	INSULATION FOR PRIMARY CIRCUIT &
0221	16422-3-1477-1492-0221-E	16422	3	1477	E	26/01/2017	623A	GCV.T	GP-29	EF-1-2	125.547,67	1,0326612	129.648,21	INSULATION FOR PRIMARY CIRCUIT &
0093	16423-3-1020-4700-0093-E	16423	3	1020	E	28/12/2016	760H	GTP.T	ANG-21	A-BC-2-3	39.801,16	1,0377213	41.302,51	NUTS LOT A
0094	16424-3-1020-4700-0094-E	16424	3	1020	E	28/12/2016	760H	GTP.T	ANG-21	A-BC-3-4	33.209,40	1,0377213	34.462,10	NUTS LOT A
0095	16425-3-1020-4700-0095-E	16425	3	1020	E	28/12/2016	760H	GTP.T	ANG-21	A-BC-3-4	1.503,82	1,0377213	1.560,55	NUTS LOT A
0096	16426-3-1020-4700-0096-E	16426	3	1020	E	28/12/2016	760G	GTP.T	ANG-21	A-BC-2-3	12.101,35	1,0377213	12.557,83	NUTS LOT A0
0097	16427-3-1020-4700-0097-E	16427	3	1020	E	28/12/2016	760G	GTP.T	ANG-21	A-BC-3-4	12.101,35	1,0377213	12.557,83	NUTS LOT A0
0098	16428-3-1020-4700-0098-E	16428	3	1020	E	28/12/2016	760G	GTP.T	ANG-21	A-BC-3-4	12.101,35	1,0377213	12.557,83	NUTS LOT A0
0099	16429-3-1020-4700-0099-E	16429	3	1020	E	28/12/2016	760G	GTP.T	ANG-21	A-BC-3-4	12.101,35	1,0377213	12.557,83	NUTS LOT A0
0100	16430-3-1020-4700-0100-E	16430	3	1020	E	28/12/2016	760G	GTP.T	ANG-21	A-BC-2-3	26.393,47	1,0377213	27.389,07	NUTS LOT A0
0101	16431-3-1020-4700-0101-E	16431	3	1020	E	28/12/2016	760J	GTP.T	ANG-21	A-BC-3-4	19.926,09	1,0377213	20.677,73	NUTS LOT B
0102	16432-3-1020-4700-0102-E	16432	3	1020	E	28/12/2016	760J	GTP.T	ANG-21	A-BC-3-4	6.743,82	1,0377213	6.998,21	NUTS LOT B
0103	16433-3-1020-4700-0103-E	16433	3	1020	E	28/12/2016	760B	GTP.T	ANG-21	A-BC-2-3	43.927,72	1,0377213	45.584,73	BOLTS LOT A
0104	16434-3-1020-4700-0104-E	16434	3	1020	E	28/12/2016	760B	GTP.T	ANG-21	A-BC-3-4	11.908,52	1,0377213	12.357,72	BOLTS LOT A
0105	16435-3-1020-4700-0105-E	16435	3	1020	E	28/12/2016	760B	GTP.T	ANG-21	A-BC-3-4	7.359,18	1,0377213	7.636,78	BOLTS LOT A
0106	16436-3-1020-4700-0106-E	16436	3	1020	E	28/12/2016	760B	GTP.T	ANG-21	A-BC-3-4	34.340,69	1,0377213	35.636,06	BOLTS LOT A
0107	16437-3-1020-4700-0107-E	16437	3	1020	E	28/12/2016	760B	GTP.T	ANG-21	A-BC-3-4	34.340,69	1,0377213	35.636,06	BOLTS LOT A
0108	16438-3-1020-4700-0108-E	16438	3	1020	E	28/12/2016	760B	GTP.T	ANG-21	A-BC-3-4	37.351,27	1,0377213	38.760,21	BOLTS LOT A
0109	16439-3-1020-4700-0109-E	16439	3	1020	E	28/12/2016	760B	GTP.T	ANG-21	21A	20.338,15	1,0377213	21.105,33	BOLTS LOT A
0110	16440-3-1020-4700-0110-E	16440	3	1020	E	28/12/2016	760B	GTP.T	ANG-21	A-BC-2-3	7.626,81	1,0377213	7.914,50	BOLTS LOT A
0111	16441-3-1020-4700-0111-E	16441	3	1020	E	28/12/2016	760B	GTP.T	ANG-21	A-BC-2-3	7.493,00	1,0377213	7.775,65	BOLTS LOT A
0112	16442-3-1020-4700-0112-E	16442	3	1020	E	28/12/2016	760B	GTP.T	ANG-21	A-BC-3-4	7.493,00	1,0377213	7.775,65	BOLTS LOT A
0113	16443-3-1020-4700-0113-E	16443	3	1020	E	28/12/2016	760B	GTP.T	ANG-21	A-BC-3-4	7.493,00	1,0377213	7.775,65	BOLTS LOT A
0114	16444-3-1020-4700-0114-E	16444	3	1020	E	28/12/2016	760B	GTP.T	ANG-21	A-BC-3-4	11.507,11	1,0377213	11.941,17	BOLTS LOT A

CTVO	VOLUME	SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME
0115	16445-3-1020-4700-0115-E	16445	3	1020	E	28/12/2016	760B	GTP.T	ANG-21	A-BC-3-4	21.408,58	1,0377213	22.216,14	BOLTS LOT A
0116	16446-3-1020-4700-0116-E	16446	3	1020	E	28/12/2016	760B	GTP.T	ANG-21	A-BC-2-3	1.103,88	1,0377213	1.145,52	BOLTS LOT A
0117	16447-3-1020-4700-0117-E	16447	3	1020	E	28/12/2016	760B	GTP.T	ANG-21	A-BC-3-4	9.734,21	1,0377213	10.101,40	BOLTS LOT A
0118	16448-3-1020-4700-0118-E	16448	3	1020	E	28/12/2016	760B	GTP.T	ANG-21	A-BC-2-3	16.591,65	1,0377213	17.217,51	BOLTS LOT A
0119	16449-3-1020-4700-0119-E	16449	3	1020	E	28/12/2016	760B	GTP.T	ANG-21	A-BC-3-4	3.545,80	1,0377213	3.679,55	BOLTS LOT A
0120	16450-3-1020-4700-0120-E	16450	3	1020	E	28/12/2016	760B	GTP.T	ANG-21	A-BC-3-4	6.154,97	1,0377213	6.387,14	BOLTS LOT A
0121	16451-3-1020-4700-0121-E	16451	3	1020	E	28/12/2016	760B	GTP.T	ANG-21	A-BC-2-3	21.442,03	1,0377213	22.250,85	BOLTS LOT A
0122	16452-3-1020-4700-0122-E	16452	3	1020	E	28/12/2016	760B	GTP.T	ANG-21	A-BC-3-4	8.697,23	1,0377213	9.025,30	BOLTS LOT A
0123	16453-3-1020-4700-0123-E	16453	3	1020	E	28/12/2016	760B	GTP.T	ANG-21	A-BC-3-4	1.338,04	1,0377213	1.388,51	BOLTS LOT A
0124	16454-3-1020-4700-0124-E	16454	3	1020	E	28/12/2016	760J	GTP.T	ANG-21	A-BC-3-4	19.086,29	1,0377213	19.806,25	NUTS LOT B
0125	16455-3-1020-4700-0125-E	16455	3	1020	E	28/12/2016	760J	GTP.T	ANG-21	A-BC-3-4	3.053,80	1,0377213	3.168,99	NUTS LOT B
0126	16456-3-1020-4700-0126-E	16456	3	1020	E	28/12/2016	760C	GTP.T	ANG-21	A-BC-2-3	11.450,11	1,0377213	11.882,02	BOLTS LOT B
0127	16457-3-1020-4700-0127-E	16457	3	1020	E	28/12/2016	760C	GTP.T	ANG-21	A-BC-3-4	5.920,51	1,0377213	6.143,84	BOLTS LOT B
0128	16458-3-1020-4700-0128-E	16458	3	1020	E	28/12/2016	760C	GTP.T	ANG-21	A-BC-2-3	20.666,05	1,0377213	21.445,60	BOLTS LOT B
0129	16459-3-1020-4700-0129-E	16459	3	1020	E	28/12/2016	760C	GTP.T	ANG-21	A-BC-3-4	7.741,39	1,0377213	8.033,41	BOLTS LOT B
0130	16460-3-1020-4700-0130-E	16460	3	1020	E	28/12/2016	760C	GTP.T	ANG-21	A-BC-2-3	11.170,84	1,0377213	11.592,22	BOLTS LOT B
0131	16461-3-1020-4700-0131-E	16461	3	1020	E	28/12/2016	760C	GTP.T	ANG-21	A-BC-3-4	1.117,08	1,0377213	1.159,22	BOLTS LOT B
0132	16462-3-1020-4700-0132-E	16462	3	1020	E	28/12/2016	760C	GTP.T	ANG-21	A-BC-2-3	31.423,57	1,0377213	32.608,91	BOLTS LOT B
0133	16463-3-1020-4700-0133-E	16463	3	1020	E	28/12/2016	760C	GTP.T	ANG-21	A-BC-3-4	20.906,23	1,0377213	21.694,84	BOLTS LOT B
0134	16464-3-1020-4700-0134-E	16464	3	1020	E	28/12/2016	760C	GTP.T	ANG-21	A-BC-3-4	13.611,67	1,0377213	14.125,12	BOLTS LOT B
0135	16465-3-1020-4700-0135-E	16465	3	1020	E	28/12/2016	760C	GTP.T	ANG-21	A-BC-3-4	33.512,52	1,0377213	34.776,65	BOLTS LOT B
0136	16466-3-1020-4700-0136-E	16466	3	1020	E	28/12/2016	760C	GTP.T	ANG-21	A-BC-3-4	33.512,52	1,0377213	34.776,65	BOLTS LOT B
0137	16467-3-1020-4700-0137-E	16467	3	1020	E	28/12/2016	760C	GTP.T	ANG-21	A-BC-2-3	28.318,08	1,0377213	29.386,27	BOLTS LOT B
0138	16468-3-1020-4700-0138-E	16468	3	1020	E	28/12/2016	760C	GTP.T	ANG-21	A-BC-3-4	5.473,71	1,0377213	5.680,19	BOLTS LOT B
0139	16469-3-1020-4700-0139-E	16469	3	1020	E	28/12/2016	760C	GTP.T	ANG-21	A-BC-2-3	5.976,40	1,0377213	6.201,84	BOLTS LOT B
0140	16470-3-1020-4700-0140-E	16470	3	1020	E	28/12/2016	760C	GTP.T	ANG-21	A-BC-3-4	11.450,11	1,0377213	11.882,02	BOLTS LOT B
0141	16471-3-1020-4700-0141-E	16471	3	1020	E	28/12/2016	760Z	GTP.T	ANG-21	A-BC-3-4	16.989,59	1,0377213	17.630,46	BOLTS LOT A0
0142	16472-3-1020-4700-0142-E	16472	3	1020	E	28/12/2016	760Z	GTP.T	ANG-21	A-BC-2-3	20.090,80	1,0377213	20.848,65	BOLTS LOT A0
0143	16473-3-1020-4700-0143-E	16473	3	1020	E	28/12/2016	760Z	GTP.T	ANG-21	A-BC-2-3	13.805,98	1,0377213	14.326,76	BOLTS LOT A0
0144	16474-3-1020-4700-0144-E	16474	3	1020	E	28/12/2016	760Z	GTP.T	ANG-21	A-CD-3--4	29.858,02	1,0377213	30.984,30	BOLTS LOT A0
0145	16475-3-1020-4700-0145-E	16475	3	1020	E	28/12/2016	760Z	GTP.T	ANG-21	A-BC-3-4	29.858,02	1,0377213	30.984,30	BOLTS LOT A0
0146	16476-3-1020-4700-0146-E	16476	3	1020	E	28/12/2016	760Z	GTP.T	ANG-21	A-BC-3-4	29.858,02	1,0377213	30.984,30	BOLTS LOT A0
0147	16477-3-1020-4700-0147-E	16477	3	1020	E	28/12/2016	760Z	GTP.T	ANG-21	A-BC-2-3	25.963,50	1,0377213	26.942,88	BOLTS LOT A0
0148	16478-3-1020-4700-0148-E	16478	3	1020	E	28/12/2016	760Z	GTP.T	ANG-21	A-BC-3-4	25.963,50	1,0377213	26.942,88	BOLTS LOT A0
0149	16479-3-1020-4700-0149-E	16479	3	1020	E	28/12/2016	760Z	GTP.T	ANG-21	A-BC-3-4	25.963,50	1,0377213	26.942,88	BOLTS LOT A0
0150	16480-3-1020-4700-0150-E	16480	3	1020	E	28/12/2016	760Z	GTP.T	ANG-21	A-BC-3-4	25.963,50	1,0377213	26.942,88	BOLTS LOT A0
0151	16481-3-1020-4700-0151-E	16481	3	1020	E	28/12/2016	760Z	GTP.T	ANG-21	A-BC-3-4	9.066,62	1,0377213	9.408,62	BOLTS LOT A0
0013	16482-3-9001-1360-0013-E	16482	3	9001	E	28/12/2016	008C	GCN.T	ANG-10	KL-4-5	1.677.283,24	1,0377213	1.740.552,49	CONTROL ROD DRIVE ACCESSORIES (EXPANSION WATER VAL., HANGER FOR COIL, E.
0022	16483-3-9016-4700-0022-E	16483	3	9016	E	31/12/2016	799A	GTP.T	ANG-21	21A	142.636,50	1,0377213	148.016,93	PLASTIC MATERIAL LOT B
0023	16484-3-9016-4700-0023-E	16484	3	9016	E	31/12/2016	799A	GTP.T	ANG-21	21A	39.682,06	1,0377213	41.178,92	PLASTIC MATERIAL LOT B
0024	16485-3-9016-4700-0024-E	16485	3	9016	E	31/12/2016	799A	GTP.T	ANG-21	21A	26.929,07	1,0377213	27.944,87	PLASTIC MATERIAL LOT B
0025	16486-3-9016-4700-0025-E	16486	3	9016	E	31/12/2016	799A	GTP.T	ANG-21	21A	51.471,74	1,0377213	53.413,32	PLASTIC MATERIAL LOT B
0026	16487-3-9016-4700-0026-E	16487	3	9016	E	31/12/2016	799A	GTP.T	ANG-21	21A	8.210,08	1,0377213	8.519,77	PLASTIC MATERIAL LOT B
0027	16488-3-9016-4700-0027-E	16488	3	9016	E	31/12/2016	799A	GTP.T	ANG-21	21A	8.210,08	1,0377213	8.519,77	PLASTIC MATERIAL LOT B
0028	16489-3-9016-4700-0028-E	16489	3	9016	E	31/12/2016	799A	GTP.T	ANG-21	21A	6.305,34	1,0377213	6.543,19	PLASTIC MATERIAL LOT B
0029	16490-3-9016-4700-0029-E	16490	3	9016	E	31/12/2016	799A	GTP.T	ANG-21	21A	11.121,93	1,0377213	11.541,46	PLASTIC MATERIAL LOT B
0030	16491-3-9016-4700-0030-E	16491	3	9016	E	31/12/2016	799A	GTP.T	ANG-21	21A	41.444,50	1,0377213	43.007,84	PLASTIC MATERIAL LOT B
0031	16492-3-9016-4700-0031-E	16492	3	9016	E	31/12/2016	799A	GTP.T	ANG-21	21A	89.741,68	1,0377213	93.126,85	PLASTIC MATERIAL LOT B
0032	16493-3-9016-4700-0032-E	16493	3	9016	E	31/12/2016	799A	GTP.T	ANG-21	21A	71.154,05	1,0377213	73.838,07	PLASTIC MATERIAL LOT B
0033	16494-3-9016-4700-0033-E	16494	3	9016	E	31/12/2016	799A	GTP.T	ANG-21	21A	71.154,05	1,0377213	73.838,07	PLASTIC MATERIAL LOT B

CTVO	VOLUME	SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME
0034	16495-3-9016-4700-0034-E	16495	3	9016	E	31/12/2016	799A	GTP.T	ANG-21	21A	71.154,05	1,0377213	73.838,07	PLASTIC MATERIAL LOT B
0035	16496-3-9016-4700-0035-E	16496	3	9016	E	31/12/2016	799A	GTP.T	ANG-21	21A	71.154,05	1,0377213	73.838,07	PLASTIC MATERIAL LOT B
0036	16497-3-9016-4700-0036-E	16497	3	9016	E	31/12/2016	799A	GTP.T	ANG-21	21A	71.154,05	1,0377213	73.838,07	PLASTIC MATERIAL LOT B
0037	16498-3-9016-4700-0037-E	16498	3	9016	E	26/01/2017	799B	GTP.T	ANG-21	21A	33.475,92	1,0326612	34.569,28	PLASTIC MATERIAL LOT A
0038	16499-3-9016-4700-0038-E	16499	3	9016	E	26/01/2017	799B	GTP.T	ANG-21	21A	43.903,66	1,0326612	45.337,61	PLASTIC MATERIAL LOT A
0039	16500-3-9016-4700-0039-E	16500	3	9016	E	26/01/2017	799B	GTP.T	ANG-21	21A	22.405,21	1,0326612	23.136,99	PLASTIC MATERIAL LOT A
0040	16501-3-9016-4700-0040-E	16501	3	9016	E	26/01/2017	799B	GTP.T	ANG-21	21A	62.319,12	1,0326612	64.354,54	PLASTIC MATERIAL LOT A
0041	16502-3-9016-4700-0041-E	16502	3	9016	E	26/01/2017	799B	GTP.T	ANG-21	21A	82.053,51	1,0326612	84.733,48	PLASTIC MATERIAL LOT A
0042	16503-3-9016-4700-0042-E	16503	3	9016	E	26/01/2017	799B	GTP.T	ANG-21	21A	741,90	1,0326612	766,13	PLASTIC MATERIAL LOT A
0096	16504-3-9009-4700-0096-E	16504	3	9009	E	21/02/2017	802V4	GTP.T	GP-33	DF 2-3	1.819,25	1,0326612	1.878,67	SEAMLESS PIPES LOT B
0097	16505-3-9009-4700-0097-E	16505	3	9009	E	21/02/2017	802V4	GTP.T	GP-33	DF 2-3	9.151,36	1,0326612	9.450,25	SEAMLESS PIPES LOT B
0098	16506-3-9009-4700-0098-E	16506	3	9009	E	21/02/2017	802V4	GTP.T	GP-33	DF 3-4	23.347,51	1,0326612	24.110,07	SEAMLESS PIPES LOT B
0099	16507-3-9009-4700-0099-E	16507	3	9009	E	21/02/2017	802V4	GTP.T	GP-33	HI-2-3	23.347,51	1,0326612	24.110,07	SEAMLESS PIPES LOT B
0100	16508-3-9009-4700-0100-E	16508	3	9009	E	21/02/2017	802V4	GTP.T	GP-33	XZ 3-4	16.148,78	1,0326612	16.676,22	SEAMLESS PIPES LOT B
0101	16509-3-9009-4700-0101-E	16509	3	9009	E	21/02/2017	802V4	GTP.T	GP-33	IK 2-3	16.148,78	1,0326612	16.676,22	SEAMLESS PIPES LOT B
0102	16510-3-9009-4700-0102-E	16510	3	9009	E	21/02/2017	802V4	GTP.T	GP-33	HI-2-3	16.148,78	1,0326612	16.676,22	SEAMLESS PIPES LOT B
0103	16511-3-9009-4700-0103-E	16511	3	9009	E	21/02/2017	802V4	GTP.T	GP-33	BD-1-2	16.148,78	1,0326612	16.676,22	SEAMLESS PIPES LOT B
0104	16512-3-9009-4700-0104-E	16512	3	9009	E	21/02/2017	802V4	GTP.T	GP-33	XZ 3-4	16.148,78	1,0326612	16.676,22	SEAMLESS PIPES LOT B
0105	16513-3-9009-4700-0105-E	16513	3	9009	E	21/02/2017	802V4	GTP.T	GP-33	BD-1-2	16.148,78	1,0326612	16.676,22	SEAMLESS PIPES LOT B
0106	16514-3-9009-4700-0106-E	16514	3	9009	E	21/02/2017	802V4	GTP.T	GP-33	HI-2-3	16.148,78	1,0326612	16.676,22	SEAMLESS PIPES LOT B
0107	16515-3-9009-4700-0107-E	16515	3	9009	E	21/02/2017	802V4	GTP.T	GP-33	XZ 3-4	16.148,78	1,0326612	16.676,22	SEAMLESS PIPES LOT B
0108	16516-3-9009-4700-0108-E	16516	3	9009	E	21/02/2017	802V4	GTP.T	GP-33	HI-2-3	12.125,59	1,0326612	12.521,63	SEAMLESS PIPES LOT B
0109	16517-3-9009-4700-0109-E	16517	3	9009	E	21/02/2017	802V4	GTP.T	GP-33	HI-2-3	8.703,41	1,0326612	8.987,67	SEAMLESS PIPES LOT B
0110	16518-3-9009-4700-0110-E	16518	3	9009	E	21/02/2017	802V4	GTP.T	GP-33	HI-2-3	8.703,41	1,0326612	8.987,67	SEAMLESS PIPES LOT B
0111	16519-3-9009-4700-0111-E	16519	3	9009	E	21/02/2017	802V4	GTP.T	ANG-19	19C	8.703,41	1,0326612	8.987,67	SEAMLESS PIPES LOT B
0112	16520-3-9009-4700-0112-E	16520	3	9009	E	21/02/2017	802V4	GTP.T	GP-33	BD-1-2	8.703,41	1,0326612	8.987,67	SEAMLESS PIPES LOT B
0113	16521-3-9009-4700-0113-E	16521	3	9009	E	21/02/2017	802V4	GTP.T	GP-33	IK 1-2	8.715,50	1,0326612	9.000,16	SEAMLESS PIPES LOT B
0114	16522-3-9009-4700-0114-E	16522	3	9009	E	21/02/2017	802V4	GTP.T	GP-33	IK 1-2	8.703,41	1,0326612	8.987,67	SEAMLESS PIPES LOT B
0115	16523-3-9009-4700-0115-E	16523	3	9009	E	21/02/2017	802V4	GTP.T	ANG-14	14K	8.703,41	1,0326612	8.987,67	SEAMLESS PIPES LOT B
0116	16524-3-9009-4700-0116-E	16524	3	9009	E	21/02/2017	802V4	GTP.T	GP-33	HI-2-3	8.703,41	1,0326612	8.987,67	SEAMLESS PIPES LOT B
0117	16525-3-9009-4700-0117-E	16525	3	9009	E	21/02/2017	802V4	GTP.T	ANG-19	19-C	8.715,50	1,0326612	9.000,16	SEAMLESS PIPES LOT B
0118	16526-3-9009-4700-0118-E	16526	3	9009	E	21/02/2017	802V4	GTP.T	ANG-14	14K	8.703,41	1,0326612	8.987,67	SEAMLESS PIPES LOT B
0119	16527-3-9009-4700-0119-E	16527	3	9009	E	21/02/2017	802V4	GTP.T	ANG-14	14K	8.715,50	1,0326612	9.000,16	SEAMLESS PIPES LOT B
0120	16528-3-9009-4700-0120-E	16528	3	9009	E	21/02/2017	802V4	GTP.T	GP-33	BD-1-2	8.715,50	1,0326612	9.000,16	SEAMLESS PIPES LOT B
0121	16529-3-9009-4700-0121-E	16529	3	9009	E	21/02/2017	802V4	GTP.T	GP-33	BD-1-2	8.715,50	1,0326612	9.000,16	SEAMLESS PIPES LOT B
0122	16530-3-9009-4700-0122-E	16530	3	9009	E	21/02/2017	802V4	GTP.T	ANG-14	14J	8.715,50	1,0326612	9.000,16	SEAMLESS PIPES LOT B
0123	16531-3-9009-4700-0123-E	16531	3	9009	E	21/02/2017	802V4	GTP.T	ANG-19	19C	8.715,50	1,0326612	9.000,16	SEAMLESS PIPES LOT B
0124	16532-3-9009-4700-0124-E	16532	3	9009	E	21/02/2017	802V4	GTP.T	GP-33	BD-1-2	8.715,50	1,0326612	9.000,16	SEAMLESS PIPES LOT B
0125	16533-3-9009-4700-0125-E	16533	3	9009	E	21/02/2017	802V4	GTP.T	ANG-14	14J	8.715,50	1,0326612	9.000,16	SEAMLESS PIPES LOT B
0126	16534-3-9009-4700-0126-E	16534	3	9009	E	21/02/2017	802V4	GTP.T	ANG-19	19C	8.715,50	1,0326612	9.000,16	SEAMLESS PIPES LOT B
0127	16535-3-9009-4700-0127-E	16535	3	9009	E	21/02/2017	802V4	GTP.T	ANG-19	19C	8.715,50	1,0326612	9.000,16	SEAMLESS PIPES LOT B
0128	16536-3-9009-4700-0128-E	16536	3	9009	E	21/02/2017	802V4	GTP.T	ANG-14	14K	8.715,50	1,0326612	9.000,16	SEAMLESS PIPES LOT B
0129	16537-3-9009-4700-0129-E	16537	3	9009	E	21/02/2017	802V4	GTP.T	ANG-19	19C	8.703,41	1,0326612	8.987,67	SEAMLESS PIPES LOT B
0130	16538-3-9009-4700-0130-E	16538	3	9009	E	21/02/2017	802V4	GTP.T	GP-33	BD-1-2	7.978,13	1,0326612	8.238,71	SEAMLESS PIPES LOT B
0131	16539-3-9009-4700-0131-E	16539	3	9009	E	21/02/2017	802V4	GTP.T	GP-33	BD-1-2	8.703,41	1,0326612	8.987,67	SEAMLESS PIPES LOT B
0132	16540-3-9009-4700-0132-E	16540	3	9009	E	21/02/2017	802V4	GTP.T	GP-33	IK 1-2	8.703,41	1,0326612	8.987,67	SEAMLESS PIPES LOT B
0133	16541-3-9009-4700-0133-E	16541	3	9009	E	21/02/2017	802V4	GTP.T	GP-33	BD-1-2	8.703,41	1,0326612	8.987,67	SEAMLESS PIPES LOT B
0134	16542-3-9009-4700-0134-E	16542	3	9009	E	21/02/2017	802V4	GTP.T	GP-33	HI-2-3	8.703,41	1,0326612	8.987,67	SEAMLESS PIPES LOT B
0135	16543-3-9009-4700-0135-E	16543	3	9009	E	21/02/2017	802V4	GTP.T	GP-33	XZ 3-4	9.183,11	1,0326612	9.483,04	SEAMLESS PIPES LOT B
0136	16544-3-9009-4700-0136-E	16544	3	9009	E	21/02/2017	802V4	GTP.T	GP-33	XZ 3-4	9.183,11	1,0326612	9.483,04	SEAMLESS PIPES LOT B
0137	16545-3-9009-4700-0137-E	16545	3	9009	E	21/02/2017	802V4	GTP.T	GP-33	XZ 3-4	9.183,11	1,0326612	9.483,04	SEAMLESS PIPES LOT B

CTVO	VOLUME	SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME
0138	16546-3-9009-4700-0138-E	16546	3	9009	E	21/02/2017	802V4	GTP.T	GP-33	BD-2-3	9.183,11	1,0326612	9.483,04	SEAMLESS PIPES LOT B
0139	16547-3-9009-4700-0139-E	16547	3	9009	E	21/02/2017	802V4	GTP.T	GP-33	IK-1-2	9.183,11	1,0326612	9.483,04	SEAMLESS PIPES LOT B
0140	16548-3-9009-4700-0140-E	16548	3	9009	E	21/02/2017	802V4	GTP.T	GP-33	XZ 3-4	9.183,11	1,0326612	9.483,04	SEAMLESS PIPES LOT B
0141	16549-3-9009-4700-0141-E	16549	3	9009	E	21/02/2017	802V4	GTP.T	GP-33	XZ 3-4	9.183,11	1,0326612	9.483,04	SEAMLESS PIPES LOT B
0142	16550-3-9009-4700-0142-E	16550	3	9009	E	21/02/2017	802V4	GTP.T	GP-33	EG 3-4	9.183,11	1,0326612	9.483,04	SEAMLESS PIPES LOT B
0143	16551-3-9009-4700-0143-E	16551	3	9009	E	21/02/2017	802V4	GTP.T	GP-33	IK 1-2	9.183,11	1,0326612	9.483,04	SEAMLESS PIPES LOT B
0144	16552-3-9009-4700-0144-E	16552	3	9009	E	21/02/2017	802V4	GTP.T	GP-33	XZ 3-4	9.183,11	1,0326612	9.483,04	SEAMLESS PIPES LOT B
0010	16553-3-9018-1520-0010-E	16553	3	9018	E	06/03/2017	831	GCV.T	AEX-13	AEX-13	727.807,82	1,0326612	751.578,92	JMA90 (VENTING) - VENTURI SCRUBBER VESSEL INCL. SUPPORT SKIRT AND BOLTS
0011	16554-3-9018-1520-0011-S	16554	3	9018	S	06/03/2017	831	GCV.T	ANG-34	A-16	727.807,82	1,0326612	751.578,92	JMA90 (VENTING) - VENTURI SCRUBBER VESSEL INCL. SUPPORT SKIRT AND BOLTS
0012	16555-3-9018-1520-0012-E	16555	3	9018	E	06/03/2017	831	GCV.T	ANG-34	A-16	727.807,82	1,0326612	751.578,92	JMA90 (VENTING) - VENTURI SCRUBBER VESSEL INCL. SUPPORT SKIRT AND BOLTS
0294	16556-3-9005-1710-0294-E	16556	3	9005	E	26/01/2017	711C	GTP.T	GP-28	GP-28	301.340,83	1,0326612	311.182,99	WELDED PIECES LOT B
0295	16557-3-9005-1710-0295-E	16557	3	9005	E	26/01/2017	802I2	GTP.T	GP-28	GP-28	2.720,98	1,0326612	2.809,85	SEAMLESS PIPES LOT A
0001	16558-3-9019-8121-0001-E	16558	3	9019	E	02/06/2017	372	GIC.T	GP-28	AB-1-2	354.144,60	1,0326612	365.711,40	I&C - ORIFICE PLATES (UJB)
0002	16559-3-9019-8121-0002-E	16559	3	9019	E	02/06/2017	372	GIC.T	GP-28	AB-1-2	67.080,10	1,0326612	69.271,02	I&C - ORIFICE PLATES (UJB)
0003	16560-3-9019-8121-0003-E	16560	3	9019	E	02/06/2017	372	GIC.T	GP-28	AB-1-2	195.138,45	1,0326612	201.511,91	I&C - ORIFICE PLATES (UJB)
0004	16561-3-9019-8121-0004-E	16561	3	9019	E	02/06/2017	372	GIC.T	GP-28	AB-1-2	27.517,99	1,0326612	28.416,76	I&C - ORIFICE PLATES (UJB)
0005	16562-3-9019-8121-0005-E	16562	3	9019	E	02/06/2017	373	GIC.T	GP-28	AB-1-2	112.105,00	1,0326612	115.766,49	I&C - ORIFICE PLATES (UKA, UBP, UMA)
0006	16563-3-9019-8121-0006-E	16563	3	9019	E	02/06/2017	373	GIC.T	GP-28	AB-1-2	8.051,26	1,0326612	8.314,22	I&C - ORIFICE PLATES (UKA, UBP, UMA)
0007	16564-3-9019-8121-0007-E	16564	3	9019	E	02/06/2017	373	GIC.T	GP-28	AB-1-2	147.565,54	1,0326612	152.385,21	I&C - ORIFICE PLATES (UKA, UBP, UMA)
0145	16565-3-9009-4700-0145-E	16565	3	9009	E	07/03/2017	802U	GTP.T	GP-33	DF-1-2	23.805,45	1,0326612	24.582,97	SEAMLESS PIPES LOT A
0146	16566-3-9009-4700-0146-E	16566	3	9009	E	07/03/2017	802U	GTP.T	GP-33	BD-2-3	26.955,97	1,0326612	27.836,39	SEAMLESS PIPES LOT A
0147	16567-3-9009-4700-0147-E	16567	3	9009	E	07/03/2017	802U	GTP.T	GP-33	BD-3-4	26.955,97	1,0326612	27.836,39	SEAMLESS PIPES LOT A
0148	16568-3-9009-4700-0148-E	16568	3	9009	E	07/03/2017	802U	GTP.T	GP-33	BD-2-3	26.955,97	1,0326612	27.836,39	SEAMLESS PIPES LOT A
0149	16569-3-9009-4700-0149-E	16569	3	9009	E	07/03/2017	802U	GTP.T	GP-33	BD-3-4	26.955,97	1,0326612	27.836,39	SEAMLESS PIPES LOT A
0150	16570-3-9009-4700-0150-E	16570	3	9009	E	07/03/2017	802U	GTP.T	GP-33	BD-3-4	26.955,97	1,0326612	27.836,39	SEAMLESS PIPES LOT A
0151	16571-3-9009-4700-0151-E	16571	3	9009	E	07/03/2017	802U	GTP.T	GP-33	BD-2-3	27.158,11	1,0326612	28.045,13	SEAMLESS PIPES LOT A
0152	16572-3-9009-4700-0152-E	16572	3	9009	E	07/03/2017	802U	GTP.T	GP-33	DF-1-2	23.284,27	1,0326612	24.044,76	SEAMLESS PIPES LOT A
0153	16573-3-9009-4700-0153-E	16573	3	9009	E	07/03/2017	802U	GTP.T	GP-33	DF-1-2	23.284,27	1,0326612	24.044,76	SEAMLESS PIPES LOT A
0154	16574-3-9009-4700-0154-E	16574	3	9009	E	07/03/2017	802U	GTP.T	GP-33	BC 3-4	23.284,27	1,0326612	24.044,76	SEAMLESS PIPES LOT A
0155	16575-3-9009-4700-0155-E	16575	3	9009	E	07/03/2017	802U	GTP.T	ANG-19	19C	23.284,27	1,0326612	24.044,76	SEAMLESS PIPES LOT A
0156	16576-3-9009-4700-0156-E	16576	3	9009	E	07/03/2017	802U	GTP.T	GP-33	DF-1-2	23.284,27	1,0326612	24.044,76	SEAMLESS PIPES LOT A
0157	16577-3-9009-4700-0157-E	16577	3	9009	E	07/03/2017	802U	GTP.T	GP-33	DF-1-2	23.284,27	1,0326612	24.044,76	SEAMLESS PIPES LOT A
0158	16578-3-9009-4700-0158-E	16578	3	9009	E	07/03/2017	802U	GTP.T	GP-33	XZ 2-3	23.284,27	1,0326612	24.044,76	SEAMLESS PIPES LOT A
0159	16579-3-9009-4700-0159-E	16579	3	9009	E	07/03/2017	802U	GTP.T	GP-33	BC 3-4	23.284,27	1,0326612	24.044,76	SEAMLESS PIPES LOT A
0160	16580-3-9009-4700-0160-E	16580	3	9009	E	07/03/2017	802U	GTP.T	GP-33	DF-1-2	23.284,27	1,0326612	24.044,76	SEAMLESS PIPES LOT A
0161	16581-3-9009-4700-0161-E	16581	3	9009	E	07/03/2017	802U	GTP.T	GP-33	DF-1-2	23.284,27	1,0326612	24.044,76	SEAMLESS PIPES LOT A
0162	16582-3-9009-4700-0162-E	16582	3	9009	E	07/03/2017	802U	GTP.T	GP-33	BD 3-4	23.284,27	1,0326612	24.044,76	SEAMLESS PIPES LOT A
0163	16583-3-9009-4700-0163-E	16583	3	9009	E	07/03/2017	802U	GTP.T	GP-33	HJ 2-3	20.697,81	1,0326612	21.373,83	SEAMLESS PIPES LOT A
0164	16584-3-9009-4700-0164-E	16584	3	9009	E	07/03/2017	802U	GTP.T	ANG-19	19C	20.951,68	1,0326612	21.635,99	SEAMLESS PIPES LOT A
0165	16585-3-9009-4700-0165-E	16585	3	9009	E	07/03/2017	802U	GTP.T	ANG-19	19C	24.799,56	1,0326612	25.609,54	SEAMLESS PIPES LOT A
0166	16586-3-9009-4700-0166-E	16586	3	9009	E	07/03/2017	802U	GTP.T	GP-33	HJ-3-4	24.799,56	1,0326612	25.609,54	SEAMLESS PIPES LOT A
0167	16587-3-9009-4700-0167-E	16587	3	9009	E	07/03/2017	802U	GTP.T	ANG-19	19C	24.799,56	1,0326612	25.609,54	SEAMLESS PIPES LOT A
0168	16588-3-9009-4700-0168-E	16588	3	9009	E	07/03/2017	802U	GTP.T	ANG-34	A05	24.799,56	1,0326612	25.609,54	SEAMLESS PIPES LOT A
0169	16589-3-9009-4700-0169-E	16589	3	9009	E	07/03/2017	802U	GTP.T	GP-33	HJ 2-3	24.512,60	1,0326612	25.313,21	SEAMLESS PIPES LOT A
0001	16590-3-9020-4980-0001-E	16590	3	9020	E	29/04/2017	144D	GCV.T	ANG-11	LM-2-3	287.869,08	1,0326612	297.271,24	DECONTAMINATION EQUIPMENT
0002	16591-3-9020-4980-0002-E	16591	3	9020	E	29/04/2017	144D	GCV.T	GP-33	FG-3-4	25.992,63	1,0326612	26.841,58	DECONTAMINATION EQUIPMENT
0003	16592-3-9020-4980-0003-E	16592	3	9020	E	29/04/2017	144D	GCV.T	ANG-14	14C03D02	4.051,36	1,0326612	4.183,68	DECONTAMINATION EQUIPMENT
0429	16593-3-0320-1730-0429-E	16593	3	0320	E	29/04/2017	035	GCV.T	ANG-14	14B08B10	445.062,29	1,0326612	459.598,57	FANS AND PUMPS FOR JNA, JND AND KBA

CTVO	VOLUME	SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME
0430	16594-3-0320-1730-0430-E	16594	3	0320	E	29/04/2017	035A	GCV.T	ANG-11	LM-4-5	132.528,33	1,0326612	136.856,87	FANS AND PUMPS FOR JNA, JND AND KBA
0600	16595-3-1372-4700-0600-E	16595	3	1372	E	29/04/2017	819C1	GTP.T	ANG-11	IJ-2-3	11.159,24	1,0326612	11.523,71	STANDARD PARTS - PIPE CLAMPS LOT A
0601	16596-3-1372-4700-0601-E	16596	3	1372	E	29/04/2017	819D1	GTP.T	ANG-11	FG-2-3	50.434,98	1,0326612	52.082,25	STANDARD PARTS - PIPE CLAMPS LOT B
0602	16597-3-1372-4700-0602-E	16597	3	1372	E	29/04/2017	820C1	GTP.T	ANG-14	14K	2.829,76	1,0326612	2.922,18	STANDARD PARTS - CLAMP BASES LOT A
0603	16598-3-1372-4700-0603-E	16598	3	1372	E	29/04/2017	820D1	GTP.T	ANG-14	14K	7.820,74	1,0326612	8.076,17	STANDARD PARTS - CLAMP BASES LOT B
0008	16599-3-9019-8121-0008-E	16599	3	9019	E	02/06/2017	373	GIC.T	GP-28	AB-1-2	35.880,60	1,0326612	37.052,50	I&C - ORIFICE PLATES (UKA, UBP, UMA)
0009	16600-3-9019-8121-0009-E	16600	3	9019	E	02/06/2017	372	GIC.T	GP-28	GP-28	27.517,99	1,0326612	28.416,76	I&C - ORIFICE PLATES (UJB)
0010	16601-3-9019-8121-0010-E	16601	3	9019	E	02/06/2017	373	GIC.T	GP-28	AB-1-2	122.659,15	1,0326612	126.665,35	I&C - ORIFICE PLATES (UKA, UBP, UMA)
0011	16602-3-9019-8121-0011-E	16602	3	9019	E	02/06/2017	371	GIC.T	GP-28	AB-1-2	279.252,48	1,0326612	288.373,21	I&C - ORIFICE PLATES (UJA)
0012	16603-3-9019-8121-0012-E	16603	3	9019	E	02/06/2017	373	GIC.T	GP-28	AB-1-2	66.422,87	1,0326612	68.592,32	I&C - ORIFICE PLATES (UKA, UBP, UMA)
0013	16604-3-9019-8121-0013-E	16604	3	9019	E	02/06/2017	373	GIC.T	GP-28	AB-1-2	55.693,70	1,0326612	57.512,72	I&C - ORIFICE PLATES (UKA, UBP, UMA)
0001	16605-3-9021-1770-0001-E	16605	3	9021	E	29/04/2017	071Z	GCV.T	ANG-10	LM-2-3	522.252,87	1,0326612	539.310,29	MEASURING GAS DRIER
0431	16606-3-0320-4600-0431-E	16606	3	0320	E	02/06/2017	147B	GCV.T	ANG-03	GI-2-3	794.227,81	1,0326612	820.168,27	FEEDWATER AND EMERG FEEDWATER SYSTEM
0014	16607-3-9019-8121-0014-E	16607	3	9019	E	02/06/2017	373	GIC.T	GP-28	AB-1-2	104.123,75	1,0326612	107.524,56	I&C - ORIFICE PLATES (UKA, UBP, UMA)
0015	16608-3-9019-8121-0015-E	16608	3	9019	E	02/06/2017	371A	GIC.T	GP-28	AB-1-2	272.608,20	1,0326612	281.511,92	I&C - ORIFICE PLATES (UJA-LAB SYSTEM)
0003	16609-3-0367-4441-0003-E	16609	3	0367	E	29/04/2017	144B	GCV.T	ANG-10	KL-2-3	389.345,41	1,0326612	402.061,91	BORIC ACID MONITORING EQUIPMENT
0170	16610-3-9009-4700-0170-E	16610	3	9009	E	11/05/2017	802U2	GTP.T	GP-33	HI-2-3	22.202,81	1,0326612	22.927,98	SEAMLESS PIPES LOT A
0171	16611-3-9009-4700-0171-E	16611	3	9009	E	11/05/2017	802U2	GTP.T	GP-33	XZ-2-3	22.202,81	1,0326612	22.927,98	SEAMLESS PIPES LOT A
0172	16612-3-9009-4700-0172-E	16612	3	9009	E	11/05/2017	802U2	GTP.T	GP-33	IK 2-3	22.202,81	1,0326612	22.927,98	SEAMLESS PIPES LOT A
0173	16613-3-9009-4700-0173-E	16613	3	9009	E	11/05/2017	802U2	GTP.T	GP-33	DF-1-2	22.202,81	1,0326612	22.927,98	SEAMLESS PIPES LOT A
0174	16614-3-9009-4700-0174-E	16614	3	9009	E	11/05/2017	802U2	GTP.T	GP-33	XZ-2-3	22.202,81	1,0326612	22.927,98	SEAMLESS PIPES LOT A
0175	16615-3-9009-4700-0175-E	16615	3	9009	E	11/05/2017	802U2	GTP.T	GP-33	BD-2-3	27.987,32	1,0326612	28.901,42	SEAMLESS PIPES LOT A
0176	16616-3-9009-4700-0176-E	16616	3	9009	E	11/05/2017	802U2	GTP.T	GP-33	IK 1-2	27.987,32	1,0326612	28.901,42	SEAMLESS PIPES LOT A
0177	16617-3-9009-4700-0177-E	16617	3	9009	E	11/05/2017	802U2	GTP.T	GP-33	EG-1-2	27.987,32	1,0326612	28.901,42	SEAMLESS PIPES LOT A
0178	16618-3-9009-4700-0178-E	16618	3	9009	E	11/05/2017	802U2	GTP.T	GP-33	EG-1-2	27.987,32	1,0326612	28.901,42	SEAMLESS PIPES LOT A
0179	16619-3-9009-4700-0179-E	16619	3	9009	E	11/05/2017	802U2	GTP.T	GP-33	EG 3-4	27.987,32	1,0326612	28.901,42	SEAMLESS PIPES LOT A
0180	16620-3-9009-4700-0180-E	16620	3	9009	E	11/05/2017	802U2	GTP.T	GP-33	BD-2-3	38.482,57	1,0326612	39.739,46	SEAMLESS PIPES LOT A
0181	16621-3-9009-4700-0181-E	16621	3	9009	E	11/05/2017	802U2	GTP.T	GP-33	BD-2-3	20.990,79	1,0326612	21.676,38	SEAMLESS PIPES LOT A
0182	16622-3-9009-4700-0182-E	16622	3	9009	E	11/05/2017	802U2	GTP.T	GP-33	DF-1-2	20.990,79	1,0326612	21.676,38	SEAMLESS PIPES LOT A
0183	16623-3-9009-4700-0183-E	16623	3	9009	E	11/05/2017	802U2	GTP.T	GP-33	EG-3-4	20.990,79	1,0326612	21.676,38	SEAMLESS PIPES LOT A
0184	16624-3-9009-4700-0184-E	16624	3	9009	E	11/05/2017	802U2	GTP.T	GP-33	HI-2-3	20.990,79	1,0326612	21.676,38	SEAMLESS PIPES LOT A
0185	16625-3-9009-4700-0185-E	16625	3	9009	E	11/05/2017	802U2	GTP.T	GP-33	DF-1-2	20.990,79	1,0326612	21.676,38	SEAMLESS PIPES LOT A
0186	16626-3-9009-4700-0186-E	16626	3	9009	E	11/05/2017	802U2	GTP.T	GP-33	BD-1-2	20.990,79	1,0326612	21.676,38	SEAMLESS PIPES LOT A
0187	16627-3-9009-4700-0187-E	16627	3	9009	E	11/05/2017	802U2	GTP.T	GP-33	DF-2-3	20.990,79	1,0326612	21.676,38	SEAMLESS PIPES LOT A
0188	16628-3-9009-4700-0188-E	16628	3	9009	E	11/05/2017	802U2	GTP.T	GP-33	DF-1-2	20.990,79	1,0326612	21.676,38	SEAMLESS PIPES LOT A
0189	16629-3-9009-4700-0189-E	16629	3	9009	E	11/05/2017	802U2	GTP.T	GP-33	DF-2-3	20.990,79	1,0326612	21.676,38	SEAMLESS PIPES LOT A
0190	16630-3-9009-4700-0190-E	16630	3	9009	E	11/05/2017	802U2	GTP.T	GP-33	IK 2-3	20.990,79	1,0326612	21.676,38	SEAMLESS PIPES LOT A
0191	16631-3-9009-4700-0191-E	16631	3	9009	E	11/05/2017	802U2	GTP.T	GP-33	BD-2-3	21.700,42	1,0326612	22.409,18	SEAMLESS PIPES LOT A
0192	16632-3-9009-4700-0192-E	16632	3	9009	E	11/05/2017	802U2	GTP.T	GP-33	BD-2-3	21.700,42	1,0326612	22.409,18	SEAMLESS PIPES LOT A
0193	16633-3-9009-4700-0193-E	16633	3	9009	E	11/05/2017	802U2	GTP.T	GP-33	BD-2-3	21.040,25	1,0326612	21.727,45	SEAMLESS PIPES LOT A
0194	16634-3-9009-4700-0194-E	16634	3	9009	E	11/05/2017	802U2	GTP.T	GP-33	IK 2-3	18.573,58	1,0326612	19.180,22	SEAMLESS PIPES LOT A
0195	16635-3-9009-4700-0195-E	16635	3	9009	E	11/05/2017	802U2	GTP.T	GP-33	DF-2-3	18.573,58	1,0326612	19.180,22	SEAMLESS PIPES LOT A
0196	16636-3-9009-4700-0196-E	16636	3	9009	E	11/05/2017	802U2	GTP.T	GP-33	DF-2-3	18.573,58	1,0326612	19.180,22	SEAMLESS PIPES LOT A
0197	16637-3-9009-4700-0197-E	16637	3	9009	E	11/05/2017	802U2	GTP.T	GP-33	BD-2-3	18.573,58	1,0326612	19.180,22	SEAMLESS PIPES LOT A
0198	16638-3-9009-4700-0198-E	16638	3	9009	E	11/05/2017	802U2	GTP.T	GP-33	BD-1-2	18.573,58	1,0326612	19.180,22	SEAMLESS PIPES LOT A
0199	16639-3-9009-4700-0199-E	16639	3	9009	E	11/05/2017	802U2	GTP.T	GP-33	HI-2-3	18.573,58	1,0326612	19.180,22	SEAMLESS PIPES LOT A
0200	16640-3-9009-4700-0200-E	16640	3	9009	E	11/05/2017	802U2	GTP.T	GP-33	DF-2-3	18.573,58	1,0326612	19.180,22	SEAMLESS PIPES LOT A
0201	16641-3-9009-4700-0201-E	16641	3	9009	E	11/05/2017	802U2	GTP.T	GP-33	HI-2-3	18.573,58	1,0326612	19.180,22	SEAMLESS PIPES LOT A
0202	16642-3-9009-4700-0202-E	16642	3	9009	E	11/05/2017	802U2	GTP.T	GP-33	BD-1-2	18.573,58	1,0326612	19.180,22	SEAMLESS PIPES LOT A
0203	16643-3-9009-4700-0203-E	16643	3	9009	E	11/05/2017	802U2	GTP.T	GP-33	DF-2-3	10.833,95	1,0326612	11.187,80	SEAMLESS PIPES LOT A
0296	16644-3-9005-4700-0296-E	16644	3	9005	E	02/06/2017	707G	GTP.T	GP-28	GH-4-5	109.995,48	1,0326612	113.588,07	SPECIAL PIECES LOT A

CTVO	VOLUME	SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME
0297	16645-3-9005-4700-0297-E	16645	3	9005	E	02/06/2017	707G	GTP.T	GP-28	GP-28	121.582,64	1,0326612	125.553,68	SPECIAL PIECES LOT A
0298	16646-3-9005-4700-0298-E	16646	3	9005	E	02/06/2017	766P1	GTP.T	GP-28	FG-4-5	24.530,02	1,0326612	25.331,20	FORGED MATERIAL LOT B
0016	16647-3-9019-8121-0016-E	16647	3	9019	E	02/06/2017	371	GIC.T	GP-28	AB-1-2	106.381,94	1,0326612	109.856,51	I&C - ORIFICE PLATES (UJA)
0299	16648-3-9005-1710-0299-E	16648	3	9005	E	02/06/2017	802L4	GTP.T	GP-28	JK-4-5	40.211,43	1,0326612	41.524,78	SEAMLESS PIPES LOT B
0204	16649-3-9009-4700-0204-E	16649	3	9009	E	21/06/2017	802V1	GTP.T	GP-33	HI-1-2	55.157,88	1,0326612	56.959,40	SEAMLESS PIPES LOT B
0205	16650-3-9009-4700-0205-E	16650	3	9009	E	21/06/2017	802V1	GTP.T	GP-33	DF-3-4	29.199,48	1,0326612	30.153,17	SEAMLESS PIPES LOT B
0206	16651-3-9009-4700-0206-E	16651	3	9009	E	21/06/2017	802V1	GTP.T	GP-33	DF-1-2	66.228,74	1,0326612	68.391,85	SEAMLESS PIPES LOT B
0207	16652-3-9009-4700-0207-E	16652	3	9009	E	21/06/2017	802V1	GTP.T	GP-33	DF-3-4	68.639,80	1,0326612	70.881,66	SEAMLESS PIPES LOT B
0208	16653-3-9009-4700-0208-E	16653	3	9009	E	21/06/2017	802V1	GTP.T	GP-33	BD-2-3	114.912,23	1,0326612	118.665,40	SEAMLESS PIPES LOT B
0045	16654-3-0089-4800-0045-E	16654	3	0089	E	02/06/2017	741O	GCV.T	GP-25	BC-4-5	246.962,51	1,0326612	255.028,61	VALVES - GATE VALVES - TYPE 141 - LOT 2
0046	16655-3-0089-4800-0046-E	16655	3	0089	E	02/06/2017	741O	GCV.T	ANG-03	GI-1-2	252.547,59	1,0326612	260.796,10	VALVES - GATE VALVES - TYPE 141 - LOT 2
0300	16656-3-9005-1710-0300-E	16656	3	9005	E	28/07/2017	710C	GTP.T	ANG-34	A-18	118.304,10	1,0326612	122.168,06	WALL PENETRATIONS LOT B
0301	16657-3-9005-1710-0301-E	16657	3	9005	E	28/07/2017	710C	GTP.T	ANG-34	A-18	93.856,48	1,0326612	96.921,95	WALL PENETRATIONS LOT B
0302	16658-3-9005-4700-0302-E	16658	3	9005	E	02/06/2017	765V	GTP.T	GP-28	HI-4-5	39.936,57	1,0326612	41.240,95	FLANGE LOT B
0303	16659-3-9005-4700-0303-E	16659	3	9005	E	02/06/2017	765W	GTP.T	GP-28	HI-4-5	22.441,82	1,0326612	23.174,80	FLANGE LOT A
0002	16660-3-6142-4800-0002-E	16660	3	6142	E	05/10/2017	447	GCV.T	ANG-09	FG-3-4	26,23	1,0326612	27,09	RADIATION WINDOWS
0003	16661-3-6142-4800-0003-E	16661	3	6142	E	05/10/2017	447	GCV.T	ANG-09	FG-3-4	8,74	1,0326612	9,03	RADIATION WINDOWS
0004	16662-3-6142-4800-0004-E	16662	3	6142	E	05/10/2017	447	GCV.T	ANG-09	GH-2-3	17,48	1,0326612	18,05	RADIATION WINDOWS
0005	16663-3-6142-4800-0005-E	16663	3	6142	E	05/10/2017	447	GCV.T	ANG-09	FG-3-4	10,93	1,0326612	11,29	RADIATION WINDOWS
0006	16664-3-6142-4800-0006-E	16664	3	6142	E	05/10/2017	447	GCV.T	ANG-14	14C13A09	15.298,67	1,0326612	15.798,34	RADIATION WINDOWS
0007	16665-3-6142-4800-0007-E	16665	3	6142	E	05/10/2017	447	GCV.T	ANG-14	14C11B06	174.608,09	1,0326612	180.311,00	RADIATION WINDOWS
0008	16666-3-6142-4800-0008-E	16666	3	6142	E	05/10/2017	447	GCV.T	ANG-14	CLIMATIZA	76.663,83	1,0326612	79.167,76	RADIATION WINDOWS
0009	16667-3-6142-4800-0009-E	16667	3	6142	E	05/10/2017	447	GCV.T	ANG-14	CLIMATIZA	120.203,84	1,0326612	124.129,85	RADIATION WINDOWS
0010	16668-3-6142-4800-0010-E	16668	3	6142	E	05/10/2017	447	GCV.T	ANG-14	CLIMATIZA	119.712,10	1,0326612	123.622,04	RADIATION WINDOWS
0011	16669-3-6142-4800-0011-E	16669	3	6142	E	05/10/2017	447	GCV.T	ANG-14	CLIMATIZA	69.936,77	1,0326612	72.220,99	RADIATION WINDOWS
0159	16670-3-0300-6740-0159-E	16670	3	0300	E	28/07/2017	772B	GEC.T	ANG-19	19-C	46.193,20	1,0326612	47.701,93	DOORS SUPPLY PACKAGE (FIRE PROTECTION
0160	16671-3-0300-6740-0160-E	16671	3	0300	E	28/07/2017	772B	GEC.T	ANG-19	19-C	47.267,45	1,0326612	48.811,26	DOORS SUPPLY PACKAGE (FIRE PROTECTION
0161	16672-3-0300-6740-0161-E	16672	3	0300	E	28/07/2017	772B	GEC.T	ANG-19	19-C	40.607,02	1,0326612	41.933,30	DOORS SUPPLY PACKAGE (FIRE PROTECTION
0162	16673-3-0300-6740-0162-E	16673	3	0300	E	28/07/2017	772B	GEC.T	GP-28	GP-28	41.036,73	1,0326612	42.377,04	DOORS SUPPLY PACKAGE (FIRE PROTECTION
0163	16674-3-0300-6740-0163-E	16674	3	0300	E	28/07/2017	772B	GEC.T	GP-28	GP-28	40.177,32	1,0326612	41.489,56	DOORS SUPPLY PACKAGE (FIRE PROTECTION
0164	16675-3-0300-6740-0164-E	16675	3	0300	E	28/07/2017	772B	GEC.T	ANG-19	19-C	44.904,08	1,0326612	46.370,70	DOORS SUPPLY PACKAGE (FIRE PROTECTION
0165	16676-3-0300-6740-0165-E	16676	3	0300	E	28/07/2017	772B	GEC.T	GP-28	GP-28	55.216,96	1,0326612	57.020,41	DOORS SUPPLY PACKAGE (FIRE PROTECTION
0166	16677-3-0300-6740-0166-E	16677	3	0300	E	28/07/2017	772B	GEC.T	ANG-19	19-C	47.697,15	1,0326612	49.255,00	DOORS SUPPLY PACKAGE (FIRE PROTECTION
0167	16678-3-0300-6740-0167-E	16678	3	0300	E	28/07/2017	772B	GEC.T	GP-28	GP-28	49.845,67	1,0326612	51.473,69	DOORS SUPPLY PACKAGE (FIRE PROTECTION
0168	16679-3-0300-6740-0168-E	16679	3	0300	E	28/07/2017	772B	GEC.T	ANG-19	19-C	68.752,63	1,0326612	70.998,18	DOORS SUPPLY PACKAGE (FIRE PROTECTION
0169	16680-3-0300-6740-0169-E	16680	3	0300	E	28/07/2017	772B	GEC.T	ANG-19	19-C	49.201,12	1,0326612	50.808,09	DOORS SUPPLY PACKAGE (FIRE PROTECTION
0170	16681-3-0300-6740-0170-E	16681	3	0300	E	28/07/2017	772B	GEC.T	GP-28	GP-28	33.946,61	1,0326612	35.055,35	DOORS SUPPLY PACKAGE (FIRE PROTECTION
0171	16682-3-0300-6740-0171-E	16682	3	0300	E	28/07/2017	772B	GEC.T	ANG-19	19-C	40.821,89	1,0326612	42.155,18	DOORS SUPPLY PACKAGE (FIRE PROTECTION
0172	16683-3-0300-6740-0172-E	16683	3	0300	E	28/07/2017	772B	GEC.T	GP-28	GP-28	47.267,43	1,0326612	48.811,24	DOORS SUPPLY PACKAGE (FIRE PROTECTION
0173	16684-3-0300-6740-0173-E	16684	3	0300	E	28/07/2017	772B	GEC.T	GP-28	GP-28	40.607,02	1,0326612	41.933,30	DOORS SUPPLY PACKAGE (FIRE PROTECTION
0174	16685-3-0300-6740-0174-E	16685	3	0300	E	28/07/2017	772B	GEC.T	GP-28	GP-28	20.625,79	1,0326612	21.299,45	DOORS SUPPLY PACKAGE (FIRE PROTECTION
0175	16686-3-0300-6740-0175-E	16686	3	0300	E	28/07/2017	772B	GEC.T	GP-28	GP-28	24.063,42	1,0326612	24.849,36	DOORS SUPPLY PACKAGE (FIRE PROTECTION
0176	16687-3-0300-6740-0176-E	16687	3	0300	E	28/07/2017	772B	GEC.T	ANG-34	A11	25.137,68	1,0326612	25.958,71	DOORS SUPPLY PACKAGE (FIRE PROTECTION
0177	16688-3-0300-6740-0177-E	16688	3	0300	E	28/07/2017	772B	GEC.T	GP-28	GP-28	10.312,89	1,0326612	10.649,72	DOORS SUPPLY PACKAGE (FIRE PROTECTION
0209	16689-3-9009-1710-0209-E	16689	3	9009	E	28/07/2017	767A	GTP.T	ANG-14	14K	257.742,77	1,0326612	266.160,97	FIX POINTS LOT B
0210	16690-3-9009-1710-0210-E	16690	3	9009	E	28/07/2017	767A	GTP.T	ANG-14	14K	257.742,77	1,0326612	266.160,97	FIX POINTS LOT B
0211	16691-3-9009-4700-0211-E	16691	3	9009	E	27/07/2017	802U3	GTP.T	GP-33	EG 3-4	1.779,36	1,0326612	1.837,48	SEAMLESS PIPES LOT A
0212	16692-3-9009-4700-0212-E	16692	3	9009	E	27/07/2017	802U3	GTP.T	GP-33	XZ-2-3	10.804,46	1,0326612	11.157,35	SEAMLESS PIPES LOT A
0213	16693-3-9009-4700-0213-E	16693	3	9009	E	27/07/2017	802U3	GTP.T	GP-33	XZ-2-3	11.794,12	1,0326612	12.179,33	SEAMLESS PIPES LOT A
0214	16694-3-9009-4700-0214-E	16694	3	9009	E	27/07/2017	802U3	GTP.T	GP-33	IK 2-3	11.785,94	1,0326612	12.170,88	SEAMLESS PIPES LOT A
0215	16695-3-9009-4700-0215-E	16695	3	9009	E	27/07/2017	802U3	GTP.T	GP-33	XZ-2-3	11.777,76	1,0326612	12.162,44	SEAMLESS PIPES LOT A

CTVO	VOLUME	SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME
0216	16696-3-9009-4700-0216-E	16696	3	9009	E	27/07/2017	802U3	GTP.T	GP-33	XZ-2-3	11.794,12	1,0326612	12.179,33	SEAMLESS PIPES LOT A
0217	16697-3-9009-4700-0217-E	16697	3	9009	E	27/07/2017	802U3	GTP.T	GP-33	IK 2-3	11.794,12	1,0326612	12.179,33	SEAMLESS PIPES LOT A
0218	16698-3-9009-4700-0218-E	16698	3	9009	E	27/07/2017	802U3	GTP.T	GP-33	DF-3-4	11.794,12	1,0326612	12.179,33	SEAMLESS PIPES LOT A
0219	16699-3-9009-4700-0219-E	16699	3	9009	E	27/07/2017	802U3	GTP.T	GP-33	IK 2-3	11.777,76	1,0326612	12.162,44	SEAMLESS PIPES LOT A
0220	16700-3-9009-4700-0220-E	16700	3	9009	E	27/07/2017	802U3	GTP.T	GP-33	IK 2-3	11.777,76	1,0326612	12.162,44	SEAMLESS PIPES LOT A
0221	16701-3-9009-4700-0221-E	16701	3	9009	E	27/07/2017	802U3	GTP.T	GP-33	IK 2-3	11.810,48	1,0326612	12.196,22	SEAMLESS PIPES LOT A
0222	16702-3-9009-4700-0222-E	16702	3	9009	E	27/07/2017	802U3	GTP.T	GP-33	IK 2-3	11.810,48	1,0326612	12.196,22	SEAMLESS PIPES LOT A
0223	16703-3-9009-4700-0223-E	16703	3	9009	E	27/07/2017	802U3	GTP.T	GP-33	XZ-1-2	11.794,12	1,0326612	12.179,33	SEAMLESS PIPES LOT A
0224	16704-3-9009-4700-0224-E	16704	3	9009	E	27/07/2017	802U3	GTP.T	GP-33	XZ-1-2	11.777,76	1,0326612	12.162,44	SEAMLESS PIPES LOT A
0225	16705-3-9009-4700-0225-E	16705	3	9009	E	27/07/2017	802U3	GTP.T	GP-33	XZ-1-2	11.777,12	1,0326612	12.161,78	SEAMLESS PIPES LOT A
0226	16706-3-9009-4700-0226-E	16706	3	9009	E	27/07/2017	802U3	GTP.T	GP-33	IK 2-3	11.777,76	1,0326612	12.162,44	SEAMLESS PIPES LOT A
0227	16707-3-9009-4700-0227-E	16707	3	9009	E	27/07/2017	802U3	GTP.T	GP-33	IK 2-3	11.777,76	1,0326612	12.162,44	SEAMLESS PIPES LOT A
0228	16708-3-9009-4700-0228-E	16708	3	9009	E	27/07/2017	802U3	GTP.T	GP-33	IK 2-3	11.785,94	1,0326612	12.170,88	SEAMLESS PIPES LOT A
0229	16709-3-9009-4700-0229-E	16709	3	9009	E	27/07/2017	802U3	GTP.T	GP-33	XZ-2-3	11.785,94	1,0326612	12.170,88	SEAMLESS PIPES LOT A
0230	16710-3-9009-4700-0230-E	16710	3	9009	E	27/07/2017	802U3	GTP.T	GP-33	XZ-1-2	11.785,94	1,0326612	12.170,88	SEAMLESS PIPES LOT A
0231	16711-3-9009-4700-0231-E	16711	3	9009	E	27/07/2017	802U3	GTP.T	GP-33	IK 2-3	11.777,76	1,0326612	12.162,44	SEAMLESS PIPES LOT A
0232	16712-3-9009-4700-0232-E	16712	3	9009	E	27/07/2017	802U3	GTP.T	GP-33	XZ-2-3	11.777,76	1,0326612	12.162,44	SEAMLESS PIPES LOT A
0233	16713-3-9009-4700-0233-E	16713	3	9009	E	27/07/2017	802U3	GTP.T	GP-33	XZ-2-3	11.794,12	1,0326612	12.179,33	SEAMLESS PIPES LOT A
0234	16714-3-9009-4700-0234-E	16714	3	9009	E	27/07/2017	802U3	GTP.T	GP-33	XZ-2-3	11.777,76	1,0326612	12.162,44	SEAMLESS PIPES LOT A
0235	16715-3-9009-4700-0235-E	16715	3	9009	E	27/07/2017	802U3	GTP.T	GP-33	XZ-2-3	11.794,12	1,0326612	12.179,33	SEAMLESS PIPES LOT A
0236	16716-3-9009-4700-0236-E	16716	3	9009	E	27/07/2017	802U3	GTP.T	GP-33	XZ-1-2	11.785,94	1,0326612	12.170,88	SEAMLESS PIPES LOT A
0237	16717-3-9009-4700-0237-E	16717	3	9009	E	27/07/2017	802U3	GTP.T	GP-33	IK 2-3	11.794,12	1,0326612	12.179,33	SEAMLESS PIPES LOT A
0238	16718-3-9009-4700-0238-E	16718	3	9009	E	27/07/2017	802U3	GTP.T	GP-33	XZ-1-2	11.777,76	1,0326612	12.162,44	SEAMLESS PIPES LOT A
0239	16719-3-9009-4700-0239-E	16719	3	9009	E	27/07/2017	802U3	GTP.T	GP-33	IK 2-3	11.777,76	1,0326612	12.162,44	SEAMLESS PIPES LOT A
0240	16720-3-9009-4700-0240-E	16720	3	9009	E	27/07/2017	802U3	GTP.T	GP-33	XZ-1-2	10.733,89	1,0326612	11.084,47	SEAMLESS PIPES LOT A
0241	16721-3-9009-4700-0241-E	16721	3	9009	E	27/07/2017	802U3	GTP.T	GP-33	XZ-1-2	10.722,72	1,0326612	11.072,94	SEAMLESS PIPES LOT A
0242	16722-3-9009-4700-0242-E	16722	3	9009	E	27/07/2017	802U3	GTP.T	GP-33	XZ-1-2	10.745,06	1,0326612	11.096,01	SEAMLESS PIPES LOT A
0243	16723-3-9009-4700-0243-E	16723	3	9009	E	27/07/2017	802U3	GTP.T	GP-33	XZ-2-3	10.700,38	1,0326612	11.049,87	SEAMLESS PIPES LOT A
0244	16724-3-9009-4700-0244-E	16724	3	9009	E	27/07/2017	802U3	GTP.T	GP-33	XZ-2-3	10.722,72	1,0326612	11.072,94	SEAMLESS PIPES LOT A
0245	16725-3-9009-4700-0245-E	16725	3	9009	E	27/07/2017	802U3	GTP.T	GP-33	XZ 3-4	10.700,38	1,0326612	11.049,87	SEAMLESS PIPES LOT A
0246	16726-3-9009-4700-0246-E	16726	3	9009	E	27/07/2017	802U3	GTP.T	GP-33	IK 2-3	10.722,72	1,0326612	11.072,94	SEAMLESS PIPES LOT A
0247	16727-3-9009-4700-0247-E	16727	3	9009	E	27/07/2017	802U3	GTP.T	GP-33	IK 2-3	10.745,06	1,0326612	11.096,01	SEAMLESS PIPES LOT A
0248	16728-3-9009-4700-0248-E	16728	3	9009	E	27/07/2017	802U3	GTP.T	GP-33	IK 2-3	10.722,72	1,0326612	11.072,94	SEAMLESS PIPES LOT A
0249	16729-3-9009-4700-0249-E	16729	3	9009	E	27/07/2017	802U3	GTP.T	GP-33	XZ-2-3	10.745,06	1,0326612	11.096,01	SEAMLESS PIPES LOT A
0014	16730-3-9001-1896-0014-E	16730	3	9001	E	28/07/2017	814	GIC.T	GP-33	JK-3-4	225.448,40	1,0326612	232.811,82	I&C SUPPLY PACKAGE (LOT 5; LEAKAGE
0015	16731-3-9001-1896-0015-E	16731	3	9001	E	28/07/2017	814	GIC.T	ANG-34	A-16	209.719,42	1,0326612	216.569,11	I&C SUPPLY PACKAGE (LOT 5; LEAKAGE
0016	16732-3-9001-1896-0016-E	16732	3	9001	E	28/07/2017	814	GIC.T	GP-33	YZ-5-6	498.082,62	1,0326612	514.350,61	I&C SUPPLY PACKAGE (LOT 5; LEAKAGE
0017	16733-3-9001-1896-0017-E	16733	3	9001	E	28/07/2017	814	GIC.T	GP-33	YZ-5-6	277.877,68	1,0326612	286.953,51	I&C SUPPLY PACKAGE (LOT 5; LEAKAGE
0018	16734-3-9001-1896-0018-E	16734	3	9001	E	28/07/2017	814	GIC.T	ANG-14	14B12A10	52.429,75	1,0326612	54.142,17	I&C SUPPLY PACKAGE (LOT 5; LEAKAGE
0231	16735-3-0099-4800-0231-E	16735	3	0099	E	28/07/2017	741N	GCV.T	ANG-14	14C11B04	15.491,56	1,0326612	15.997,53	VALVES - RUPTURE DISC - TYPE 92 - LOT 2
0232	16736-3-0099-4800-0232-E	16736	3	0099	E	28/07/2017	741N	GCV.T	ANG-14	14C11B04	105.342,58	1,0326612	108.783,20	VALVES - RUPTURE DISC - TYPE 92 - LOT 2
0233	16737-3-0099-4800-0233-E	16737	3	0099	E	28/07/2017	744M	GCV.T	ANG-14	14C07A05	168.058,37	1,0326612	173.547,36	VALVES - RUPTURE DISC - TYPE 92
0304	16738-3-9005-4700-0304-E	16738	3	9005	E	05/10/2017	711E2	GTP.T	GP-28	GP-28	22.737,42	1,0326612	23.480,05	WELDED PIECES LOT A
0008	16739-3-0524-7630-0008-E	16739	3	0524	E	05/10/2017	201B	GCE.T	ANG-14	CLIMATIZA	330.917,43	1,0326612	341.725,60	SYNCHRONIZING UNIT CBP01
0008	16740-3-0018-7660-0008-E	16740	3	0018	E	05/10/2017	203A	GCE.T	ANG-14	ENTREGUE	230.505,07	1,0326612	238.033,65	UNIT PROTECTION - EXTERNAL SYST
0009	16741-3-0018-7660-0009-E	16741	3	0018	E	05/10/2017	203A	GCE.T	ANG-14	14C11B03	12.601,68	1,0326612	13.013,27	UNIT PROTECTION - EXTERNAL SYST
0010	16742-3-0018-7660-0010-E	16742	3	0018	E	05/10/2017	207A	GCE.T	ANG-14	14B15	238.536,64	1,0326612	246.327,54	UNIT PROTECTION CABINET (CHA01 / 02)
0011	16743-3-0018-7660-0011-E	16743	3	0018	E	05/10/2017	207A	GCE.T	ANG-14	14B15	238.536,64	1,0326612	246.327,54	UNIT PROTECTION CABINET (CHA03 / 04)
0012	16744-3-0018-7660-0012-E	16744	3	0018	E	05/10/2017	207A	GCE.T	ANG-14	14C03/C05	24.601,12	1,0326612	25.404,62	UNIT PROTECTION DEVICE (CHA04.001/2/3/4/5)
0001	16745-3-9022-4700-0001-E	16745	3	9022	E	05/10/2017	763A	GTP.T	ANG-03	GI-3-4	125.101,40	1,0326612	129.187,37	EXPANSION JOINTS LOT A
0002	16746-3-9022-4700-0002-E	16746	3	9022	E	05/10/2017	763A	GTP.T	ANG-03	GH-3-4	133.172,46	1,0326612	137.522,04	EXPANSION JOINTS LOT A

CTVO	VOLUME	SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME
0003	16747-3-9022-4700-0003-E	16747	3	9022	E	05/10/2017	763A	GTP.T	ANG-03	GH-3-4	133.172,46	1,0326612	137.522,04	EXPANSION JOINTS LOT A
0004	16748-3-9022-4700-0004-E	16748	3	9022	E	05/10/2017	763A	GTP.T	ANG-03	HI-3-4	125.101,40	1,0326612	129.187,37	EXPANSION JOINTS LOT A
0005	16749-3-9022-4700-0005-E	16749	3	9022	E	05/10/2017	763A	GTP.T	ANG-03	GI-3-4	125.101,40	1,0326612	129.187,37	EXPANSION JOINTS LOT A
0006	16750-3-9022-4700-0006-E	16750	3	9022	E	05/10/2017	763A	GTP.T	ANG-03	GH-3-4	78.692,81	1,0326612	81.263,01	EXPANSION JOINTS LOT A
0007	16751-3-9022-4700-0007-E	16751	3	9022	E	05/10/2017	763B	GTP.T	ANG-03	IJ-3-4	16.393,34	1,0326612	16.928,77	EXPANSION JOINTS LOT B
0008	16752-3-9022-4700-0008-E	16752	3	9022	E	05/10/2017	763C	GTP.T	ANG-03	HI-3-4	189.112,91	1,0326612	195.289,57	EXPANSION JOINTS LOT B
0009	16753-3-9022-4700-0009-E	16753	3	9022	E	05/10/2017	763C	GTP.T	ANG-03	GH-3-4	118.958,12	1,0326612	122.843,44	EXPANSION JOINTS LOT B
0305	16754-3-9005-4700-0305-E	16754	3	9005	E	05/10/2017	801P3	GTP.T	GP-28	DE-6-7	35.500,99	1,0326612	36.660,50	SEAMLESS ELBOWS LOT A
0250	16755-3-9009-4700-0250-E	16755	3	9009	E	21/09/2017	802V2	GTP.T	GP-33	XZ 3-4	58.771,17	1,0326612	60.690,71	SEAMLESS PIPES LOT B
0251	16756-3-9009-4700-0251-E	16756	3	9009	E	21/09/2017	802U1	GTP.T	GP-33	EG 3-4	20.884,30	1,0326612	21.566,41	SEAMLESS PIPES LOT A
0252	16757-3-9009-4700-0252-E	16757	3	9009	E	21/09/2017	802U1	GTP.T	GP-33	PQ-4-5	20.884,30	1,0326612	21.566,41	SEAMLESS PIPES LOT A
0253	16758-3-9009-4700-0253-E	16758	3	9009	E	21/09/2017	802U1	GTP.T	GP-33	EG 3-4	12.720,14	1,0326612	13.135,60	SEAMLESS PIPES LOT A
0254	16759-3-9009-4700-0254-E	16759	3	9009	E	21/09/2017	802U1	GTP.T	GP-33	BD 2-3	28.449,27	1,0326612	29.378,46	SEAMLESS PIPES LOT A
0255	16760-3-9009-4700-0255-E	16760	3	9009	E	21/09/2017	802U1	GTP.T	GP-33	IK 2-3	51.060,78	1,0326612	52.728,49	SEAMLESS PIPES LOT A
0025	16761-3-1220-4600-0025-E	16761	3	1220	E	17/11/2017	612D	GCV.T	ANG-03	IJ-3-4	128.663,96	1,0326612	132.866,28	SUMP PUMP
0026	16762-3-1220-4600-0026-E	16762	3	1220	E	17/11/2017	612D	GCV.T	ANG-03	IJ-3-4	129.189,10	1,0326612	133.408,57	SUMP PUMP
0027	16763-3-1220-4600-0027-E	16763	3	1220	E	17/11/2017	612D	GCV.T	ANG-03	HI-3-4	106.082,12	1,0326612	109.546,89	SUMP PUMP
0028	16764-3-1220-4600-0028-E	16764	3	1220	E	17/11/2017	612D	GCV.T	ANG-03	GI-3-4	100.830,53	1,0326612	104.123,78	SUMP PUMP
0029	16765-3-1220-4600-0029-E	16765	3	1220	E	17/11/2017	612D	GCV.T	ANG-03	HI-3-4	66.170,03	1,0326612	68.331,22	SUMP PUMP
0030	16766-3-1220-4600-0030-E	16766	3	1220	E	17/11/2017	612D	GCV.T	ANG-03	GI-3-4	100.830,52	1,0326612	104.123,77	SUMP PUMP
0031	16767-3-1220-4600-0031-E	16767	3	1220	E	17/11/2017	612E	GCV.T	ANG-03	HI-3-4	143.382,96	1,0326612	148.066,02	SUMP PUMP
0032	16768-3-1220-4600-0032-E	16768	3	1220	E	17/11/2017	612E	GCV.T	ANG-03	IJ-3-4	143.382,96	1,0326612	148.066,02	SUMP PUMP
0033	16769-3-1220-4600-0033-E	16769	3	1220	E	17/11/2017	612E	GCV.T	ANG-03	GI-3-4	71.691,48	1,0326612	74.033,01	SUMP PUMP
0034	16770-3-1220-4600-0034-E	16770	3	1220	E	17/11/2017	612E	GCV.T	ANG-03	HI-3-4	143.382,96	1,0326612	148.066,02	SUMP PUMP
0035	16771-3-1220-4600-0035-E	16771	3	1220	E	17/11/2017	612E	GCV.T	ANG-03	IJ-3-4	71.691,48	1,0326612	74.033,01	SUMP PUMP
0036	16772-3-1220-4600-0036-E	16772	3	1220	E	17/11/2017	612E	GCV.T	ANG-03	GI-3-4	143.382,96	1,0326612	148.066,02	SUMP PUMP
0037	16773-3-1220-4600-0037-E	16773	3	1220	E	17/11/2017	612F	GCV.T	ANG-03	HI-3-4	148.598,47	1,0326612	153.451,88	SUMP PUMP
0038	16774-3-1220-4600-0038-E	16774	3	1220	E	17/11/2017	612F	GCV.T	ANG-03	IJ-3-4	148.598,47	1,0326612	153.451,88	SUMP PUMP
0039	16776-3-1220-4600-0039-E	16776	3	1220	E	09/01/2018	612A	GCV.T	ANG-03	HI-6-7	70.183,10	1,0173000	71.397,27	SUMP PUMP
0040	16777-3-1220-4600-0040-E	16777	3	1220	E	09/01/2018	612A	GCV.T	ANG-03	GI-3-4	71.216,34	1,0173000	72.448,38	SUMP PUMP
0041	16778-3-1220-4600-0041-E	16778	3	1220	E	09/01/2018	612A	GCV.T	ANG-03	IJ-3-4	68.933,15	1,0173000	70.125,69	SUMP PUMP
0042	16779-3-1220-4600-0042-E	16779	3	1220	E	09/01/2018	612A	GCV.T	ANG-03	GI-3-4	131.597,21	1,0173000	133.873,84	SUMP PUMP
0043	16780-3-1220-4600-0043-E	16780	3	1220	E	09/01/2018	612A	GCV.T	ANG-03	IJ-3-4	131.597,21	1,0173000	133.873,84	SUMP PUMP
0044	16781-3-1220-4600-0044-E	16781	3	1220	E	09/01/2018	612A	GCV.T	ANG-03	IJ-3-4	131.597,21	1,0173000	133.873,84	SUMP PUMP
0045	16782-3-1220-4600-0045-E	16782	3	1220	E	09/01/2018	612A	GCV.T	ANG-03	HI-3-4	132.448,58	1,0173000	134.739,94	SUMP PUMP
0046	16783-3-1220-4600-0046-E	16783	3	1220	E	09/01/2018	612A	GCV.T	ANG-03	GI-3-4	131.597,21	1,0173000	133.873,84	SUMP PUMP
0047	16784-3-1220-4600-0047-E	16784	3	1220	E	09/01/2018	612A	GCV.T	ANG-03	HI-3-4	134.770,47	1,0173000	137.102,00	SUMP PUMP
0048	16785-3-1220-4600-0048-E	16785	3	1220	E	09/01/2018	612A	GCV.T	ANG-03	HI-3-4	130.552,36	1,0173000	132.810,92	SUMP PUMP
0049	16786-3-1220-4600-0049-E	16786	3	1220	E	09/01/2018	612A	GCV.T	ANG-03	HI-3-4	132.487,28	1,0173000	134.779,31	SUMP PUMP
0432	16787-3-0320-4800-0432-E	16787	3	0320	E	17/11/2017	741C1	GCV.T	ANG-34	A10	38.330,95	1,0326612	39.582,89	VALVES-GATE VALVES-TYPE 121 & 127; SWING
0433	16788-3-0320-4800-0433-E	16788	3	0320	E	17/11/2017	741C1	GCV.T	GP-25	BC-4-5	32.658,72	1,0326612	33.725,39	VALVES-GATE VALVES-TYPE 121 & 127; SWING
0434	16789-3-0320-4800-0434-E	16789	3	0320	E	17/11/2017	741C1	GCV.T	ANG-03	GH-3-4	32.658,72	1,0326612	33.725,39	VALVES-GATE VALVES-TYPE 121 & 127; SWING
0435	16790-3-0320-4800-0435-E	16790	3	0320	E	17/11/2017	741C1	GCV.T	GP-25	AB-4-5	32.658,72	1,0326612	33.725,39	VALVES-GATE VALVES-TYPE 121 & 127; SWING
0436	16791-3-0320-4800-0436-E	16791	3	0320	E	17/11/2017	741C1	GCV.T	GP-25	AB-4-5	28.619,22	1,0326612	29.553,96	VALVES-GATE VALVES-TYPE 121 & 127; SWING
0437	16792-3-0320-4800-0437-E	16792	3	0320	E	17/11/2017	741C1	GCV.T	ANG-03	GH-3-4	34.807,24	1,0326612	35.944,09	VALVES-GATE VALVES-TYPE 121 & 127; SWING
0438	16793-3-0320-4800-0438-E	16793	3	0320	E	17/11/2017	741C1	GCV.T	ANG-14	GH-3-4	30.853,80	1,0326612	31.861,52	VALVES-GATE VALVES-TYPE 121 & 127; SWING
0439	16794-3-0320-4800-0439-E	16794	3	0320	E	17/11/2017	741C1	GCV.T	ANG-03	GH-3-4	30.853,80	1,0326612	31.861,52	VALVES-GATE VALVES-TYPE 121 & 127; SWING
0440	16795-3-0320-4800-0440-E	16795	3	0320	E	17/11/2017	741C1	GCV.T	GP-25	BC-3-4	25.783,10	1,0326612	26.625,21	VALVES-GATE VALVES-TYPE 121 & 127; SWING
0441	16796-3-0320-4800-0441-E	16796	3	0320	E	17/11/2017	741C1	GCV.T	ANG-34	A05	41.854,62	1,0326612	43.221,64	VALVES-GATE VALVES-TYPE 121 & 127; SWING
0442	16797-3-0320-4800-0442-E	16797	3	0320	E	17/11/2017	741C1	GCV.T	ANG-34	A05	43.745,44	1,0326612	45.174,22	VALVES-GATE VALVES-TYPE 121 & 127; SWING
0443	16798-3-0320-4800-0443-E	16798	3	0320	E	17/11/2017	741C1	GCV.T	ANG-14	GH-3-4	50.964,70	1,0326612	52.629,27	VALVES-GATE VALVES-TYPE 121 & 127; SWING

CTVO	VOLUME	SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME
0444	16799-3-0320-4800-0444-E	16799	3	0320	E	17/11/2017	741C1	GCV.T	ANG-14	GH-3-4	50.964,70	1,0326612	52.629,27	VALVES-GATE VALVES-TYPE 121 & 127; SWING
0445	16800-3-0320-4800-0445-E	16800	3	0320	E	17/11/2017	741C1	GCV.T	ANG-03	IJ-2-3	40.737,36	1,0326612	42.067,89	VALVES-GATE VALVES-TYPE 121 & 127; SWING
0446	16801-3-0320-4800-0446-E	16801	3	0320	E	17/11/2017	741C1	GCV.T	ANG-34	A10	40.823,28	1,0326612	42.156,62	VALVES-GATE VALVES-TYPE 121 & 127; SWING
0010	16802-3-9022-4700-0010-E	16802	3	9022	E	17/11/2017	763C1	GTP.T	ANG-03	IJ-2-3	68.087,11	1,0326612	70.310,92	EXPANSION JOINTS LOT B
0011	16803-3-9022-4700-0011-E	16803	3	9022	E	17/11/2017	763C1	GTP.T	ANG-03	IJ-2-3	68.087,11	1,0326612	70.310,92	EXPANSION JOINTS LOT B
0012	16804-3-9022-4700-0012-E	16804	3	9022	E	17/11/2017	763C1	GTP.T	ANG-03	IJ-1-2	68.087,11	1,0326612	70.310,92	EXPANSION JOINTS LOT B
0013	16805-3-9022-4700-0013-E	16805	3	9022	E	17/11/2017	763C1	GTP.T	ANG-03	IJ-1-2	68.087,11	1,0326612	70.310,92	EXPANSION JOINTS LOT B
0014	16806-3-9022-4700-0014-E	16806	3	9022	E	17/11/2017	763C1	GTP.T	ANG-03	IJ-2-3	114.510,14	1,0326612	118.250,18	EXPANSION JOINTS LOT B
0015	16807-3-9022-4700-0015-E	16807	3	9022	E	17/11/2017	763C1	GTP.T	ANG-03	IJ-2-3	114.511,14	1,0326612	118.251,21	EXPANSION JOINTS LOT B
0016	16808-3-9022-4700-0016-E	16808	3	9022	E	17/11/2017	763C1	GTP.T	ANG-03	IJ-2-3	114.512,14	1,0326612	118.252,25	EXPANSION JOINTS LOT B
0017	16809-3-9022-4700-0017-E	16809	3	9022	E	17/11/2017	763C1	GTP.T	ANG-03	IJ-2-3	114.513,14	1,0326612	118.253,28	EXPANSION JOINTS LOT B
0018	16810-3-9022-4700-0018-E	16810	3	9022	E	17/11/2017	763C1	GTP.T	ANG-03	IJ-2-3	108.320,40	1,0326612	111.858,28	EXPANSION JOINTS LOT B
0019	16811-3-9022-4700-0019-E	16811	3	9022	E	17/11/2017	763C1	GTP.T	ANG-03	IJ-2-3	108.321,40	1,0326612	111.859,31	EXPANSION JOINTS LOT B
0020	16812-3-9022-4700-0020-E	16812	3	9022	E	17/11/2017	763C1	GTP.T	ANG-03	IJ-2-3	108.322,40	1,0326612	111.860,34	EXPANSION JOINTS LOT B
0021	16813-3-9022-4700-0021-E	16813	3	9022	E	17/11/2017	763C1	GTP.T	ANG-03	IJ-1-2	108.323,40	1,0326612	111.861,38	EXPANSION JOINTS LOT B
0447	16814-3-0320-4800-0447-E	16814	3	0320	E	17/11/2017	744S	GCV.T	ANG-34	A-06	23.282,09	1,0326612	24.042,51	VALVES - GLOBAL VALVES - TYPE 127
0048	16815-3-0320-4800-0048-E	16815	3	0320	E	09/01/2018	743B	GCV.T	ANG-03	GH-3-4	87.829,09	1,0173000	89.348,53	VALVES - GATE VALVES - TYPE 910 - LOT 4
0050	16816-3-1220-4600-0050-E	16816	3	1220	E	17/11/2017	612B	GCV.T	ANG-03	HI-3-4	109.011,78	1,0326612	112.572,24	SUMP PUMP
0051	16817-3-1220-4600-0051-E	16817	3	1220	E	17/11/2017	612B	GCV.T	ANG-03	IJ-3-4	109.011,78	1,0326612	112.572,24	SUMP PUMP
0052	16818-3-1220-4600-0052-E	16818	3	1220	E	17/11/2017	612B	GCV.T	ANG-03	IJ-3-4	52.179,42	1,0326612	53.883,66	SUMP PUMP
0053	16819-3-1220-4600-0053-E	16819	3	1220	E	17/11/2017	612B	GCV.T	ANG-03	IJ-3-4	129.617,67	1,0326612	133.851,14	SUMP PUMP
0054	16820-3-1220-4600-0054-E	16820	3	1220	E	17/11/2017	612B	GCV.T	ANG-03	IJ-3-4	107.017,66	1,0326612	110.512,99	SUMP PUMP
0055	16821-3-1220-4600-0055-E	16821	3	1220	E	17/11/2017	612B	GCV.T	ANG-03	IJ-3-4	51.847,07	1,0326612	53.540,46	SUMP PUMP
0056	16822-3-1220-4600-0056-E	16822	3	1220	E	17/11/2017	612B	GCV.T	ANG-03	IJ-3-4	107.017,66	1,0326612	110.512,99	SUMP PUMP
0057	16823-3-1220-4600-0057-E	16823	3	1220	E	17/11/2017	612B	GCV.T	ANG-03	IJ-3-4	107.017,66	1,0326612	110.512,99	SUMP PUMP
0058	16824-3-1220-4600-0058-E	16824	3	1220	E	17/11/2017	612B	GCV.T	ANG-03	HI-3-4	106.352,96	1,0326612	109.826,58	SUMP PUMP
0059	16825-3-1220-4600-0059-E	16825	3	1220	E	17/11/2017	612B	GCV.T	ANG-03	IJ-3-4	107.017,66	1,0326612	110.512,99	SUMP PUMP
0060	16826-3-1220-4600-0060-E	16826	3	1220	E	17/11/2017	612B	GCV.T	ANG-03	IJ-3-4	129.617,68	1,0326612	133.851,15	SUMP PUMP
0061	16827-3-1220-4600-0061-E	16827	3	1220	E	17/11/2017	612B	GCV.T	ANG-03	HI-3-4	63.147,08	1,0326612	65.209,54	SUMP PUMP
0062	16828-3-1220-4600-0062-E	16828	3	1220	E	17/11/2017	612B	GCV.T	ANG-03	IJ-3-4	53.176,48	1,0326612	54.913,29	SUMP PUMP
0256	16829-3-9009-1710-0256-E	16829	3	9009	E	09/01/2018	762K	GTP.T	ANG-03	IJ-3-4	253.866,31	1,0173000	258.258,20	COUPLINGS, TRANSITION PIECES LOT B
0257	16830-3-9009-1710-0257-E	16830	3	9009	E	09/01/2018	762K	GTP.T	GP-25	BC-4-5	74.229,91	1,0173000	75.514,09	COUPLINGS, TRANSITION PIECES LOT B
0178	16831-3-0300-6740-0178-E	16831	3	0300	E	03/05/2018	772C	GEC.T	ANG-21	21A	49.754,55	1,0173000	50.615,30	DOORS SUPPLY PACKAGE (FIRE PROTECTION)
0179	16832-3-0300-6740-0179-E	16832	3	0300	E	03/05/2018	772C	GEC.T	ANG-21	21A	36.071,95	1,0173000	36.695,99	DOORS SUPPLY PACKAGE (FIRE PROTECTION)
0180	16833-3-0300-6740-0180-E	16833	3	0300	E	03/05/2018	772C	GEC.T	ANG-21	21A	34.275,26	1,0173000	34.868,22	DOORS SUPPLY PACKAGE (FIRE PROTECTION)
0181	16834-3-0300-6740-0181-E	16834	3	0300	E	03/05/2018	772C	GEC.T	ANG-21	21A	38.283,28	1,0173000	38.945,58	DOORS SUPPLY PACKAGE (FIRE PROTECTION)
0182	16835-3-0300-6740-0182-E	16835	3	0300	E	03/05/2018	772C	GEC.T	ANG-21	21A	38.836,12	1,0173000	39.507,98	DOORS SUPPLY PACKAGE (FIRE PROTECTION)
0183	16836-3-0300-6740-0183-E	16836	3	0300	E	03/05/2018	772C	GEC.T	ANG-21	21A	44.502,60	1,0173000	45.272,49	DOORS SUPPLY PACKAGE (FIRE PROTECTION)
0184	16837-3-0300-6740-0184-E	16837	3	0300	E	03/05/2018	772C	GEC.T	ANG-21	21A	49.477,97	1,0173000	50.333,94	DOORS SUPPLY PACKAGE (FIRE PROTECTION)
0185	16838-3-0300-6740-0185-E	16838	3	0300	E	03/05/2018	772C	GEC.T	ANG-21	21A	42.982,32	1,0173000	43.725,91	DOORS SUPPLY PACKAGE (FIRE PROTECTION)
0186	16839-3-0300-6740-0186-E	16839	3	0300	E	03/05/2018	772C	GEC.T	GP-28	GP-28	42.567,70	1,0173000	43.304,12	DOORS SUPPLY PACKAGE (FIRE PROTECTION)
0187	16840-3-0300-6740-0187-E	16840	3	0300	E	03/05/2018	772C	GEC.T	ANG-21	21A	76.013,74	1,0173000	77.328,78	DOORS SUPPLY PACKAGE (FIRE PROTECTION)
0188	16841-3-0300-6740-0188-E	16841	3	0300	E	03/05/2018	772C	GEC.T	ANG-21	21A	45.746,43	1,0173000	46.537,84	DOORS SUPPLY PACKAGE (FIRE PROTECTION)
0189	16842-3-0300-6740-0189-E	16842	3	0300	E	03/05/2018	772C	GEC.T	ANG-21	21A	71.867,52	1,0173000	73.110,83	DOORS SUPPLY PACKAGE (FIRE PROTECTION)
0190	16843-3-0300-6740-0190-E	16843	3	0300	E	03/05/2018	772C	GEC.T	ANG-21	21B	143.735,06	1,0173000	146.221,68	DOORS SUPPLY PACKAGE (FIRE PROTECTION)
0191	16844-3-0300-6740-0191-E	16844	3	0300	E	03/05/2018	772C	GEC.T	ANG-21	21A	59.705,34	1,0173000	60.738,24	DOORS SUPPLY PACKAGE (FIRE PROTECTION)
0192	16845-3-0300-6740-0192-E	16845	3	0300	E	03/05/2018	772C	GEC.T	ANG-21	21A	82.924,10	1,0173000	84.358,69	DOORS SUPPLY PACKAGE (FIRE PROTECTION)
0193	16846-3-0300-6740-0193-E	16846	3	0300	E	03/05/2018	772C	GEC.T	ANG-21	21B	43.120,53	1,0173000	43.866,52	DOORS SUPPLY PACKAGE (FIRE PROTECTION)
0449	16847-3-0320-4800-0449-E	16847	3	0320	E	09/01/2018	740B	GCV.T	GP-33	QR-4-5	425.214,44	1,0173000	432.570,65	VALVES - GATE VALVES - TYPE 121 & 127 - LOT
0450	16848-3-0320-4800-0450-E	16848	3	0320	E	09/01/2018	740B	GCV.T	ANG-03	GH-1-3	23.436,60	1,0173000	23.842,05	VALVES - GATE VALVES - TYPE 121 & 127 - LOT
0451	16849-3-0320-4800-0451-E	16849	3	0320	E	09/01/2018	740B	GCV.T	ANG-34	A05	251.948,13	1,0173000	256.306,83	VALVES - GATE VALVES - TYPE 121 & 127 - LOT

CTVO	VOLUME	SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME
0452	16850-3-0320-4800-0452-E	16850	3	0320	E	09/01/2018	740B	GCV.T	ANG-34	A05	368.296,35	1,0173000	374.667,88	VALVES - GATE VALVES - TYPE 121 & 127 - LOT
0194	16851-3-0300-6740-0194-E	16851	3	0300	E	03/05/2018	772C	GEC.T	GP-33	NO-3-4	19.349,10	1,0173000	19.683,84	DOORS SUPPLY PACKAGE (FIRE PROTECTION
0258	16856-3-9009-1710-0258-E	16856	3	9009	E	01/06/2018	767C1	GTP.T	ANG-19	19B-B	60.378,78	1,0173000	61.423,33	FIX POINTS LOT B
0259	16857-3-9009-1710-0259-E	16857	3	9009	E	01/06/2018	767C1	GTP.T	ANG-19	19B-B	60.378,78	1,0173000	61.423,33	FIX POINTS LOT B
0260	16858-3-9009-1710-0260-E	16858	3	9009	E	01/06/2018	767C1	GTP.T	ANG-19	19B-B	60.378,78	1,0173000	61.423,33	FIX POINTS LOT B
0261	16859-3-9009-1710-0261-E	16859	3	9009	E	01/06/2018	767C1	GTP.T	ANG-19	19B-B	60.378,78	1,0173000	61.423,33	FIX POINTS LOT B
0262	16860-3-9009-1710-0262-E	16860	3	9009	E	01/06/2018	767C1	GTP.T	ANG-34	A-02	60.378,78	1,0173000	61.423,33	FIX POINTS LOT B
0195	16861-3-0300-6740-0195-E	16861	3	0300	E	03/05/2018	772C	GEC.T	GP-33	DF-6-7	9.674,48	1,0173000	9.841,85	DOORS SUPPLY PACKAGE (FIRE PROTECTION
0222	16862-3-1477-1492-0222-E	16862	3	1477	E	01/03/2018	623C	GCV.T	GP-29	KL-1-2	51.895,00	1,0173000	52.792,78	INSULATION FOR PRIMARY CIRCUIT &
0223	16863-3-1477-1492-0223-E	16863	3	1477	E	01/03/2018	623C	GCV.T	GP-29	JK-2-3	47.406,78	1,0173000	48.226,92	INSULATION FOR PRIMARY CIRCUIT &
0224	16864-3-1477-1492-0224-E	16864	3	1477	E	01/03/2018	623C	GCV.T	GP-29	KL-1-2	52.596,28	1,0173000	53.506,20	INSULATION FOR PRIMARY CIRCUIT &
0225	16865-3-1477-1492-0225-E	16865	3	1477	E	01/03/2018	623C	GCV.T	GP-29	KL-2-3	27.770,84	1,0173000	28.251,28	INSULATION FOR PRIMARY CIRCUIT &
0226	16866-3-1477-1492-0226-E	16866	3	1477	E	01/03/2018	623C	GCV.T	GP-29	KL-2-3	47.406,78	1,0173000	48.226,92	INSULATION FOR PRIMARY CIRCUIT &
0227	16867-3-1477-1492-0227-E	16867	3	1477	E	01/03/2018	623C	GCV.T	GP-29	KL-1-2	53.858,60	1,0173000	54.790,35	INSULATION FOR PRIMARY CIRCUIT &
0228	16868-3-1477-1492-0228-E	16868	3	1477	E	01/03/2018	623C	GCV.T	GP-29	JK-2-3	27.770,84	1,0173000	28.251,28	INSULATION FOR PRIMARY CIRCUIT &
0229	16869-3-1477-1492-0229-E	16869	3	1477	E	01/03/2018	623C	GCV.T	GP-29	JK-2-3	48.528,84	1,0173000	49.368,39	INSULATION FOR PRIMARY CIRCUIT &
0230	16870-3-1477-1492-0230-E	16870	3	1477	E	01/03/2018	623C	GCV.T	GP-29	MN-2-3	27.770,84	1,0173000	28.251,28	INSULATION FOR PRIMARY CIRCUIT &
0231	16871-3-1477-1492-0231-E	16871	3	1477	E	01/03/2018	623C	GCV.T	GP-29	KL-1-2	53.858,60	1,0173000	54.790,35	INSULATION FOR PRIMARY CIRCUIT &
0232	16872-3-1477-1492-0232-E	16872	3	1477	E	01/03/2018	623C	GCV.T	GP-29	KL-1-2	27.770,84	1,0173000	28.251,28	INSULATION FOR PRIMARY CIRCUIT &
0233	16873-3-1477-1492-0233-E	16873	3	1477	E	01/03/2018	623C	GCV.T	GP-29	JK-1-2	48.528,84	1,0173000	49.368,39	INSULATION FOR PRIMARY CIRCUIT &
0234	16874-3-1477-1492-0234-E	16874	3	1477	E	01/03/2018	623C	GCV.T	GP-29	LM-1-2	46.986,01	1,0173000	47.798,87	INSULATION FOR PRIMARY CIRCUIT &
0235	16875-3-1477-1492-0235-E	16875	3	1477	E	01/03/2018	623C	GCV.T	GP-28	MN-1-2	47.406,78	1,0173000	48.226,92	INSULATION FOR PRIMARY CIRCUIT &
0236	16876-3-1477-1492-0236-E	16876	3	1477	E	01/03/2018	623C	GCV.T	GP-28	MN-1-2	52.035,26	1,0173000	52.935,47	INSULATION FOR PRIMARY CIRCUIT &
0237	16877-3-1477-1492-0237-E	16877	3	1477	E	01/03/2018	623C	GCV.T	GP-29	JK-1-2	52.596,28	1,0173000	53.506,20	INSULATION FOR PRIMARY CIRCUIT &
0238	16878-3-1477-1492-0238-E	16878	3	1477	E	01/03/2018	623C	GCV.T	GP-28	MN-1-2	48.528,84	1,0173000	49.368,39	INSULATION FOR PRIMARY CIRCUIT &
0239	16879-3-1477-1492-0239-E	16879	3	1477	E	01/03/2018	623C	GCV.T	GP-29	KL-1-2	56.102,70	1,0173000	57.073,28	INSULATION FOR PRIMARY CIRCUIT &
0240	16880-3-1477-1492-0240-E	16880	3	1477	E	01/03/2018	623C	GCV.T	GP-29	KL-1-2	27.770,84	1,0173000	28.251,28	INSULATION FOR PRIMARY CIRCUIT &
0241	16881-3-1477-1492-0241-E	16881	3	1477	E	01/03/2018	623C	GCV.T	GP-28	NP-2-3	35.905,73	1,0173000	36.526,90	INSULATION FOR PRIMARY CIRCUIT &
0242	16882-3-1477-1492-0242-E	16882	3	1477	E	01/03/2018	623C	GCV.T	GP-28	NP-2-3	27.770,84	1,0173000	28.251,28	INSULATION FOR PRIMARY CIRCUIT &
0243	16883-3-1477-1492-0243-E	16883	3	1477	E	01/03/2018	623C	GCV.T	GP-2-3	MN-2-3	48.528,84	1,0173000	49.368,39	INSULATION FOR PRIMARY CIRCUIT &
0244	16884-3-1477-1492-0244-E	16884	3	1477	E	01/03/2018	623C	GCV.T	GP-28	MN-1-2	56.102,70	1,0173000	57.073,28	INSULATION FOR PRIMARY CIRCUIT &
0245	16885-3-1477-1492-0245-E	16885	3	1477	E	01/03/2018	623C	GCV.T	GP-28	MN-1-2	36.186,24	1,0173000	36.812,26	INSULATION FOR PRIMARY CIRCUIT &
0246	16886-3-1477-1492-0246-E	16886	3	1477	E	01/03/2018	623C	GCV.T	GP-29	LM-1-2	27.770,84	1,0173000	28.251,28	INSULATION FOR PRIMARY CIRCUIT &
0247	16887-3-1477-1492-0247-E	16887	3	1477	E	01/03/2018	623C	GCV.T	GP-29	KL-1-2	53.858,60	1,0173000	54.790,35	INSULATION FOR PRIMARY CIRCUIT &
0248	16888-3-1477-1492-0248-E	16888	3	1477	E	01/03/2018	623C	GCV.T	GP-29	LM-1-2	56.102,70	1,0173000	57.073,28	INSULATION FOR PRIMARY CIRCUIT &
0249	16889-3-1477-1492-0249-E	16889	3	1477	E	01/03/2018	623C	GCV.T	GP-28	MN-1-2	37.027,78	1,0173000	37.668,36	INSULATION FOR PRIMARY CIRCUIT &
0250	16890-3-1477-1492-0250-E	16890	3	1477	E	01/03/2018	623C	GCV.T	ANG-34	A14	27.770,84	1,0173000	28.251,28	INSULATION FOR PRIMARY CIRCUIT &
0251	16891-3-1477-1492-0251-E	16891	3	1477	E	01/03/2018	623C	GCV.T	GP-29	MN-2-3	53.858,60	1,0173000	54.790,35	INSULATION FOR PRIMARY CIRCUIT &
0252	16892-3-1477-1492-0252-E	16892	3	1477	E	01/03/2018	623C	GCV.T	ANG-14	K-05	56.102,70	1,0173000	57.073,28	INSULATION FOR PRIMARY CIRCUIT &
0253	16893-3-1477-1492-0253-E	16893	3	1477	E	01/03/2018	623C	GCV.T	GP-29	KL-1-2	48.949,61	1,0173000	49.796,44	INSULATION FOR PRIMARY CIRCUIT &
0254	16894-3-1477-1492-0254-E	16894	3	1477	E	01/03/2018	623C	GCV.T	GP-29	JK-1-2	52.035,26	1,0173000	52.935,47	INSULATION FOR PRIMARY CIRCUIT &
0255	16895-3-1477-1492-0255-E	16895	3	1477	E	01/03/2018	623C	GCV.T	GP-29	MN-2-3	61.853,23	1,0173000	62.923,29	INSULATION FOR PRIMARY CIRCUIT &
0256	16896-3-1477-1492-0256-E	16896	3	1477	E	01/03/2018	623C	GCV.T	GP-29	KL-2-3	34.362,91	1,0173000	34.957,39	INSULATION FOR PRIMARY CIRCUIT &
0257	16897-3-1477-1492-0257-E	16897	3	1477	E	01/03/2018	623C	GCV.T	GP-29	LM-1-2	63.816,83	1,0173000	64.920,86	INSULATION FOR PRIMARY CIRCUIT &
0258	16898-3-1477-1492-0258-E	16898	3	1477	E	01/03/2018	623C	GCV.T	GP-29	IJ-1-2	48.248,32	1,0173000	49.083,02	INSULATION FOR PRIMARY CIRCUIT &
0259	16899-3-1477-1492-0259-E	16899	3	1477	E	01/03/2018	623C	GCV.T	GP-29	JK-1-2	34.362,91	1,0173000	34.957,39	INSULATION FOR PRIMARY CIRCUIT &
0260	16900-3-1477-1492-0260-E	16900	3	1477	E	01/03/2018	623C	GCV.T	GP-29	KL-2-3	38.290,10	1,0173000	38.952,52	INSULATION FOR PRIMARY CIRCUIT &
0261	16901-3-1477-1492-0261-E	16901	3	1477	E	01/03/2018	623C	GCV.T	GP-29	JK-1-2	59.609,12	1,0173000	60.640,36	INSULATION FOR PRIMARY CIRCUIT &
0262	16902-3-1477-1492-0262-E	16902	3	1477	E	01/03/2018	623C	GCV.T	GP-29	PQ-2-3	34.643,42	1,0173000	35.242,75	INSULATION FOR PRIMARY CIRCUIT &
0263	16903-3-1477-1492-0263-E	16903	3	1477	E	01/03/2018	623C	GCV.T	ANG-34	A14	49.230,12	1,0173000	50.081,80	INSULATION FOR PRIMARY CIRCUIT &
0264	16904-3-1477-1492-0264-E	16904	3	1477	E	01/03/2018	623C	GCV.T	GP-28	MN-1-2	49.230,12	1,0173000	50.081,80	INSULATION FOR PRIMARY CIRCUIT &

CTVO	VOLUME	SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME
0265	16905-3-1477-1492-0265-E	16905	3	1477	E	25/04/2018	623E	GCV.T	GP-29	LM-1-2	125.091,96	1,0173000	127.256,05	INSULATION FOR PRIMARY CIRCUIT &
0266	16906-3-1477-1492-0266-E	16906	3	1477	E	25/04/2018	623E	GCV.T	GP-33	JK-1-2	124.688,43	1,0173000	126.845,54	INSULATION FOR PRIMARY CIRCUIT &
0267	16907-3-1477-1492-0267-E	16907	3	1477	E	25/04/2018	623E	GCV.T	GP-29	KL-1-2	134.372,97	1,0173000	136.697,62	INSULATION FOR PRIMARY CIRCUIT &
0268	16908-3-1477-1492-0268-E	16908	3	1477	E	20/04/2018	623D	GCV.T	GP-29	LM-1-2	88.705,70	1,0173000	90.240,31	INSULATION FOR PRIMARY CIRCUIT &
0269	16909-3-1477-1492-0269-E	16909	3	1477	E	20/04/2018	623D	GCV.T	GP-29	MN-2-3	63.091,59	1,0173000	64.183,07	INSULATION FOR PRIMARY CIRCUIT &
0270	16910-3-1477-1492-0270-E	16910	3	1477	E	25/04/2018	623E	GCV.T	GP-29	KL-1-2	220.070,61	1,0173000	223.877,83	INSULATION FOR PRIMARY CIRCUIT &
0271	16911-3-1477-1492-0271-E	16911	3	1477	E	25/04/2018	623E	GCV.T	GP-29	JK-2-3	97.238,52	1,0173000	98.920,75	INSULATION FOR PRIMARY CIRCUIT &
0272	16912-3-1477-1492-0272-E	16912	3	1477	E	25/04/2018	623E	GCV.T	ANG-19	19C	68.639,15	1,0173000	69.826,61	INSULATION FOR PRIMARY CIRCUIT &
0273	16913-3-1477-1492-0273-E	16913	3	1477	E	25/04/2018	623E	GCV.T	GP-29	IJ-1-2	272.832,52	1,0173000	277.552,52	INSULATION FOR PRIMARY CIRCUIT &
0274	16914-3-1477-1492-0274-E	16914	3	1477	E	25/04/2018	623E	GCV.T	GP-29	IJ-1-2	134.545,26	1,0173000	136.872,89	INSULATION FOR PRIMARY CIRCUIT &
0001	16915-3-9023-7520-0001-E	16915	3	9023	E	20/04/2018	453	GCE.T	GP-25	AB-3-4	132.312,45	1,0173000	134.601,46	VACUUM PUMP MOTOR
0002	16916-3-9023-7520-0002-E	16916	3	9023	E	01/06/2018	487	GCE.T	GP-33	GH-5-6	71.690,11	1,0173000	72.930,35	PUMP MOTORS (FUEL POOL, BORATING
0003	16917-3-9023-7520-0003-E	16917	3	9023	E	01/06/2018	487	GCE.T	GP-33	GH-5-6	71.690,11	1,0173000	72.930,35	PUMP MOTORS (FUEL POOL, BORATING
0004	16918-3-9023-7520-0004-E	16918	3	9023	E	01/06/2018	487	GCE.T	GP-33	GH-4-5	71.690,11	1,0173000	72.930,35	PUMP MOTORS (FUEL POOL, BORATING
0005	16919-3-9023-7520-0005-E	16919	3	9023	E	01/06/2018	487	GCE.T	GP-33	HI-3-4	71.690,11	1,0173000	72.930,35	PUMP MOTORS (FUEL POOL, BORATING
0275	16920-3-1477-1492-0275-E	16920	3	1477	E	20/04/2018	623D	GCV.T	GP-29	KL-1-2	62.498,43	1,0173000	63.579,65	INSULATION FOR PRIMARY CIRCUIT &
0009	16921-3-9004-4700-0009-E	16921	3	9004	E	18/10/2018	817F	GTP.T	ANG-34	A-16	70.317,84	1,0173000	71.534,34	PIPE WHIP RESTRAINTS LOT B
0010	16922-3-9004-4700-0010-E	16922	3	9004	E	18/10/2018	817F	GTP.T	ANG-34	ANG-34	75.751,50	1,0173000	77.062,00	PIPE WHIP RESTRAINTS LOT B
0011	16923-3-9004-4700-0011-E	16923	3	9004	E	18/10/2018	817F	GTP.T	ANG-34	A20	75.751,50	1,0173000	77.062,00	PIPE WHIP RESTRAINTS LOT B
0012	16924-3-9004-4700-0012-E	16924	3	9004	E	18/10/2018	817F	GTP.T	ANG-34	A20	18.822,45	1,0173000	19.148,08	PIPE WHIP RESTRAINTS LOT B
0013	16925-3-9004-4700-0013-E	16925	3	9004	E	18/10/2018	817F	GTP.T	ANG-34	A-16	17.899,09	1,0173000	18.208,74	PIPE WHIP RESTRAINTS LOT B
0014	16926-3-9004-4700-0014-E	16926	3	9004	E	18/10/2018	817F	GTP.T	ANG-34	A20	16.656,10	1,0173000	16.944,25	PIPE WHIP RESTRAINTS LOT B
0015	16927-3-9004-4700-0015-E	16927	3	9004	E	18/10/2018	817F	GTP.T	ANG-34	A-18	20.420,59	1,0173000	20.773,87	PIPE WHIP RESTRAINTS LOT B
0016	16928-3-9004-4700-0016-E	16928	3	9004	E	18/10/2018	817F	GTP.T	ANG-34	A20	5.149,54	1,0173000	5.238,63	PIPE WHIP RESTRAINTS LOT B
0453	16929-3-0320-4600-0453-E	16929	3	0320	E	27/12/2018	514	GCV.T	ANG-21	21B	31.090,60	1,0173000	31.628,47	SERVICE WATER COOLING SYSTEM (PEC10-40
0454	16930-3-0320-4600-0454-E	16930	3	0320	E	27/12/2018	514	GCV.T	ANG-21	21B	30.838,09	1,0173000	31.371,59	SERVICE WATER COOLING SYSTEM (PEC10-40
0455	16931-3-0320-4600-0455-E	16931	3	0320	E	27/12/2018	514	GCV.T	ANG-21	21B	30.838,09	1,0173000	31.371,59	SERVICE WATER COOLING SYSTEM (PEC10-40
0456	16932-3-0320-4600-0456-E	16932	3	0320	E	27/12/2018	514	GCV.T	ANG-21	21B	30.811,23	1,0173000	31.344,26	SERVICE WATER COOLING SYSTEM (PEC10-40
0457	16933-3-0320-4600-0457-E	16933	3	0320	E	27/12/2018	514	GCV.T	ANG-21	21B	30.863,65	1,0173000	31.397,59	SERVICE WATER COOLING SYSTEM (PEC10-40
0458	16934-3-0320-4600-0458-E	16934	3	0320	E	27/12/2018	514	GCV.T	ANG-21	21B	30.863,65	1,0173000	31.397,59	SERVICE WATER COOLING SYSTEM (PEC10-40
0459	16935-3-0320-4600-0459-E	16935	3	0320	E	27/12/2018	514	GCV.T	ANG-21	21B	30.827,84	1,0173000	31.361,16	SERVICE WATER COOLING SYSTEM (PEC10-40
0460	16936-3-0320-4600-0460-E	16936	3	0320	E	27/12/2018	514	GCV.T	ANG-21	21B	30.172,97	1,0173000	30.694,96	SERVICE WATER COOLING SYSTEM (PEC10-40
0461	16937-3-0320-4600-0461-E	16937	3	0320	E	27/12/2018	514	GCV.T	ANG-16	AB-1-2	334.700,07	1,0173000	340.490,38	SERVICE WATER COOLING SYSTEM (PEC10-40
0462	16938-3-0320-4600-0462-E	16938	3	0320	E	27/12/2018	514	GCV.T	ANG-16	AB-3-4	334.711,01	1,0173000	340.501,51	SERVICE WATER COOLING SYSTEM (PEC10-40
0463	16939-3-0320-4600-0463-E	16939	3	0320	E	27/12/2018	514	GCV.T	ANG-16	AB-3-4	335.315,93	1,0173000	341.116,90	SERVICE WATER COOLING SYSTEM (PEC10-40
0464	16940-3-0320-4600-0464-E	16940	3	0320	E	27/12/2018	514	GCV.T	ANG-20	07	335.315,92	1,0173000	341.116,89	SERVICE WATER COOLING SYSTEM (PEC10-40
0465	16941-3-0320-4600-0465-E	16941	3	0320	E	27/12/2018	514	GCV.T	ANG-19	19C	238,47	1,0173000	242,60	SERVICE WATER COOLING SYSTEM (PEC10-40
0466	16942-3-0320-4600-0466-E	16942	3	0320	E	05/02/2019	514	GCV.T	ANG-23	INFLAMAVE	320,00	1,0000000	320,00	SERVICE WATER COOLING SYSTEM (PEC10-40 PUMPS)
0467	16943-3-0320-4600-0467-E	16943	3	0320	E	05/02/2019	514	GCV.T	ANG-23	INFLAMAVE	12,00	1,0000000	12,00	SERVICE WATER COOLING SYSTEM (PEC10-40 PUMPS)
0468	16944-3-0320-4600-0468-E	16944	3	0320	E	05/02/2019	514	GCV.T	ANG-23	INFLAMAVE	172,00	1,0000000	172,00	SERVICE WATER COOLING SYSTEM (PEC10-40 PUMPS)
0469	16945-3-0320-4600-0469-E	16945	3	0320	E	27/12/2018	514	GCV.T	ANG-20	03	333.203,26	1,0173000	338.967,68	SERVICE WATER COOLING SYSTEM (PEC10-40
0470	16946-3-0320-4600-0470-E	16946	3	0320	E	27/12/2018	514	GCV.T	ANG-20	03	333.203,26	1,0173000	338.967,68	SERVICE WATER COOLING SYSTEM (PEC10-40
0471	16947-3-0320-4600-0471-E	16947	3	0320	E	27/12/2018	514	GCV.T	ANG-20	03	333.280,53	1,0173000	339.046,28	SERVICE WATER COOLING SYSTEM (PEC10-40
0472	16948-3-0320-4600-0472-E	16948	3	0320	E	27/12/2018	514	GCV.T	ANG-20	03	333.280,53	1,0173000	339.046,28	SERVICE WATER COOLING SYSTEM (PEC10-40
0473	16949-3-0320-4600-0473-E	16949	3	0320	E	05/02/2019	514	GCV.T	ANG-23	INFLAMAVE	204,59	1,0000000	204,59	SERVICE WATER COOLING SYSTEM (PEC10-40 PUMPS)
0474	16950-3-0320-4800-0474-E	16950	3	0320	E	01/08/2018	741C	GCV.T	GP-33	YZ-3-4	96.758,76	1,0173000	98.432,69	VALVES-GATE VALVES-TYPE 121 & 127; SWING CHECK VLVS-TYPE 221 & 227-LOT 2

CTVO	VOLUME	SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME
0263	16951-3-9009-4700-0263-E	16951	3	9009	E	01/03/2018	767E	GTP.T	ANG-14	14K	32.639,53	1,0173000	33.204,19	FIX POINTS LOT A
0264	16952-3-9009-4700-0264-E	16952	3	9009	E	01/03/2018	767E	GTP.T	ANG-34	A17	32.639,53	1,0173000	33.204,19	FIX POINTS LOT A
0265	16953-3-9009-4700-0265-E	16953	3	9009	E	01/03/2018	767E	GTP.T	ANG-14	14K	32.639,53	1,0173000	33.204,19	FIX POINTS LOT A
0266	16954-3-9009-4700-0266-E	16954	3	9009	E	01/03/2018	767E	GTP.T	ANG-14	14K	32.639,53	1,0173000	33.204,19	FIX POINTS LOT A
0267	16955-3-9009-4700-0267-E	16955	3	9009	E	01/03/2018	767E	GTP.T	ANG-14	14K	32.639,53	1,0173000	33.204,19	FIX POINTS LOT A
0268	16956-3-9009-4700-0268-E	16956	3	9009	E	01/03/2018	767E	GTP.T	ANG-14	14K	32.639,53	1,0173000	33.204,19	FIX POINTS LOT A
0269	16957-3-9009-4700-0269-E	16957	3	9009	E	01/03/2018	767E	GTP.T	ANG-14	14K	32.639,53	1,0173000	33.204,19	FIX POINTS LOT A
0270	16958-3-9009-1710-0270-E	16958	3	9009	E	01/03/2018	767A1	GTP.T	GP-25	BC-4-5	267.421,90	1,0173000	272.048,30	FIX POINTS LOT B
0271	16959-3-9009-1710-0271-E	16959	3	9009	E	01/03/2018	767A1	GTP.T	ANG-14	K-06	102.193,37	1,0173000	103.961,32	FIX POINTS LOT B
0272	16960-3-9009-1710-0272-E	16960	3	9009	E	01/03/2018	767A1	GTP.T	ANG-14	K-06	267.421,90	1,0173000	272.048,30	FIX POINTS LOT B
0273	16961-3-9009-1710-0273-E	16961	3	9009	E	01/03/2018	767A1	GTP.T	ANG-14	K-06	420.234,42	1,0173000	427.504,48	FIX POINTS LOT B
0274	16962-3-9009-1710-0274-E	16962	3	9009	E	01/03/2018	767A1	GTP.T	ANG-14	K-06	420.234,42	1,0173000	427.504,48	FIX POINTS LOT B
0275	16963-3-9009-1710-0275-E	16963	3	9009	E	01/03/2018	767A1	GTP.T	ANG-14	K-06	420.234,42	1,0173000	427.504,48	FIX POINTS LOT B
0276	16964-3-9009-1710-0276-E	16964	3	9009	E	01/03/2018	767A1	GTP.T	ANG-14	K-06	429.785,20	1,0173000	437.220,48	FIX POINTS LOT B
0277	16965-3-9009-1710-0277-E	16965	3	9009	E	01/03/2018	767A1	GTP.T	ANG-14	K-06	429.785,20	1,0173000	437.220,48	FIX POINTS LOT B
0278	16966-3-9009-1710-0278-E	16966	3	9009	E	01/03/2018	767A1	GTP.T	ANG-14	K-06	429.785,20	1,0173000	437.220,48	FIX POINTS LOT B
0047	16967-3-0089-4800-0047-E	16967	3	0089	E	01/03/2018	742F	GCV.T	ANG-14	14K	222.187,53	1,0173000	226.031,37	VALVES - BUTTERFLY VALVES - TYPE 92 - LOT 3
0048	16968-3-0089-4800-0048-E	16968	3	0089	E	01/03/2018	742F	GCV.T	ANG-14	14K	148.125,02	1,0173000	150.687,58	VALVES - BUTTERFLY VALVES - TYPE 92 - LOT 3
0049	16969-3-0089-4800-0049-E	16969	3	0089	E	01/03/2018	742F	GCV.T	ANG-14	14K	325.875,04	1,0173000	331.512,68	VALVES - BUTTERFLY VALVES - TYPE 92 - LOT 3
0475	16970-3-0320-1450-0475-E	16970	3	0320	E	03/05/2018	018B	GCV.T	ANG-34	A-08	122.499,87	1,0173000	124.619,12	DEGASSING VALVE
0476	16971-3-0320-4800-0476-E	16971	3	0320	E	01/08/2018	741C	GCV.T	GP-33	YZ-2-4	120.246,21	1,0173000	122.326,47	VALVES-GATE VALVES-TYPE 121 & 127; SWING CHECK VLVS-TYPE 221 & 227-LOT 2
0477	16972-3-0320-4800-0477-E	16972	3	0320	E	01/08/2018	741C	GCV.T	GP-33	YZ-2-3	324.075,54	1,0173000	329.682,05	VALVES-GATE VALVES-TYPE 121 & 127; SWING CHECK VLVS-TYPE 221 & 227-LOT 2
0478	16973-3-0320-4800-0478-E	16973	3	0320	E	01/08/2018	741C	GCV.T	GP-33	YZ-1-3	60,12	1,0173000	61,16	VALVES-GATE VALVES-TYPE 121 & 127; SWING CHECK VLVS-TYPE 221 & 227-LOT 2
0479	16974-3-0320-4800-0479-E	16974	3	0320	E	01/08/2018	741C	GCV.T	GP-33	YZ-2-3	60,12	1,0173000	61,16	VALVES-GATE VALVES-TYPE 121 & 127; SWING CHECK VLVS-TYPE 221 & 227-LOT 2
0480	16975-3-0320-4800-0480-E	16975	3	0320	E	01/08/2018	741C	GCV.T	GP-33	YZ-1-3	60,12	1,0173000	61,16	VALVES-GATE VALVES-TYPE 121 & 127; SWING CHECK VLVS-TYPE 221 & 227-LOT 2
0481	16976-3-0320-4800-0481-E	16976	3	0320	E	01/08/2018	741C	GCV.T	ANG-14	K06/08	48.556,93	1,0173000	49.396,96	VALVES-GATE VALVES-TYPE 121 & 127; SWING CHECK VLVS-TYPE 221 & 227-LOT 2
0482	16977-3-0320-4800-0482-E	16977	3	0320	E	01/08/2018	741C	GCV.T	ANG-14	K-01	86.216,54	1,0173000	87.708,09	VALVES-GATE VALVES-TYPE 121 & 127; SWING CHECK VLVS-TYPE 221 & 227-LOT 2
0483	16978-3-0320-4800-0483-E	16978	3	0320	E	01/08/2018	741C	GCV.T	GP-33	YZ-2-4	128.721,07	1,0173000	130.947,94	VALVES-GATE VALVES-TYPE 121 & 127; SWING CHECK VLVS-TYPE 221 & 227-LOT 2
0484	16979-3-0320-4800-0484-E	16979	3	0320	E	01/08/2018	741C	GCV.T	GP-33	YZ-3-4	139.974,17	1,0173000	142.395,72	VALVES-GATE VALVES-TYPE 121 & 127; SWING CHECK VLVS-TYPE 221 & 227-LOT 2
0485	16980-3-0320-4800-0485-E	16980	3	0320	E	01/08/2018	741C	GCV.T	ANG-14	K01	159.241,09	1,0173000	161.995,96	VALVES-GATE VALVES-TYPE 121 & 127; SWING CHECK VLVS-TYPE 221 & 227-LOT 2
0486	16981-3-0320-4800-0486-E	16981	3	0320	E	01/08/2018	741C	GCV.T	ANG-14	14K	20,04	1,0173000	20,39	VALVES-GATE VALVES-TYPE 121 & 127; SWING CHECK VLVS-TYPE 221 & 227-LOT 2
0487	16982-3-0320-4800-0487-E	16982	3	0320	E	01/08/2018	741C	GCV.T	ANG-14	14K	386.029,23	1,0173000	392.707,54	VALVES-GATE VALVES-TYPE 121 & 127; SWING CHECK VLVS-TYPE 221 & 227-LOT 2
0488	16983-3-0320-4800-0488-E	16983	3	0320	E	01/08/2018	741C	GCV.T	ANG-14	14K	20,04	1,0173000	20,39	VALVES-GATE VALVES-TYPE 121 & 127; SWING CHECK VLVS-TYPE 221 & 227-LOT 2
0489	16984-3-0320-4800-0489-E	16984	3	0320	E	01/08/2018	741C	GCV.T	ANG-14	14K	20,04	1,0173000	20,39	VALVES-GATE VALVES-TYPE 121 & 127; SWING CHECK VLVS-TYPE 221 & 227-LOT 2
0490	16985-3-0320-4800-0490-E	16985	3	0320	E	01/08/2018	741C	GCV.T	ANG-14	14K	20,04	1,0173000	20,39	VALVES-GATE VALVES-TYPE 121 & 127; SWING CHECK VLVS-TYPE 221 & 227-LOT 2

CTVO	VOLUME	SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME
0491	16986-3-0320-4800-0491-E	16986	3	0320	E	01/08/2018	741C	GCV.T	ANG-14	14K	20,04	1,0173000	20,39	VALVES-GATE VALVES-TYPE 121 & 127; SWING CHECK VLVS-TYPE 221 & 227-LOT 2
0492	16987-3-0320-4800-0492-E	16987	3	0320	E	01/08/2018	741C	GCV.T	ANG-14	14K	20,04	1,0173000	20,39	VALVES-GATE VALVES-TYPE 121 & 127; SWING CHECK VLVS-TYPE 221 & 227-LOT 2
0493	16988-3-0320-4800-0493-E	16988	3	0320	E	01/08/2018	741C	GCV.T	ANG-14	14K	20,04	1,0173000	20,39	VALVES-GATE VALVES-TYPE 121 & 127; SWING CHECK VLVS-TYPE 221 & 227-LOT 2
0494	16989-3-0320-4800-0494-E	16989	3	0320	E	01/08/2018	741C	GCV.T	GP-33	UV-4-5	838.674,89	1,0173000	853.183,97	VALVES-GATE VALVES-TYPE 121 & 127; SWING CHECK VLVS-TYPE 221 & 227-LOT 2
0495	16990-3-0320-4800-0495-E	16990	3	0320	E	01/08/2018	741C	GCV.T	GP-33	UV-5-6	14.675,05	1,0173000	14.928,93	VALVES-GATE VALVES-TYPE 121 & 127; SWING CHECK VLVS-TYPE 221 & 227-LOT 2
0496	16991-3-0320-4800-0496-E	16991	3	0320	E	01/08/2018	741C	GCV.T	GP-33	UW-5-6	14.675,05	1,0173000	14.928,93	VALVES-GATE VALVES-TYPE 121 & 127; SWING CHECK VLVS-TYPE 221 & 227-LOT 2
0497	16992-3-0320-4800-0497-E	16992	3	0320	E	01/08/2018	741C	GCV.T	GP-33	UV-5-6	14.675,05	1,0173000	14.928,93	VALVES-GATE VALVES-TYPE 121 & 127; SWING CHECK VLVS-TYPE 221 & 227-LOT 2
0498	16993-3-0320-4800-0498-E	16993	3	0320	E	01/08/2018	741C	GCV.T	GP-33	WY-5-6	14.675,05	1,0173000	14.928,93	VALVES-GATE VALVES-TYPE 121 & 127; SWING CHECK VLVS-TYPE 221 & 227-LOT 2
0499	16994-3-0320-4800-0499-E	16994	3	0320	E	01/08/2018	741C	GCV.T	GP-33	VY-5-6	14.675,05	1,0173000	14.928,93	VALVES-GATE VALVES-TYPE 121 & 127; SWING CHECK VLVS-TYPE 221 & 227-LOT 2
0500	16995-3-0320-4800-0500-E	16995	3	0320	E	01/08/2018	741C	GCV.T	GP-33	UW-5-6	14.675,05	1,0173000	14.928,93	VALVES-GATE VALVES-TYPE 121 & 127; SWING CHECK VLVS-TYPE 221 & 227-LOT 2
0501	16996-3-0320-4800-0501-E	16996	3	0320	E	01/08/2018	741C	GCV.T	GP-33	XY-5-6	236.065,90	1,0173000	240.149,84	VALVES-GATE VALVES-TYPE 121 & 127; SWING CHECK VLVS-TYPE 221 & 227-LOT 2
0502	16997-3-0320-4800-0502-E	16997	3	0320	E	01/08/2018	741C	GCV.T	GP-33	XY-5-6	20,04	1,0173000	20,39	VALVES-GATE VALVES-TYPE 121 & 127; SWING CHECK VLVS-TYPE 221 & 227-LOT 2
0503	16998-3-0320-4800-0503-E	16998	3	0320	E	01/08/2018	741C	GCV.T	GP-33	WY-5-6	369.401,44	1,0173000	375.792,08	VALVES-GATE VALVES-TYPE 121 & 127; SWING CHECK VLVS-TYPE 221 & 227-LOT 2
0504	16999-3-0320-4800-0504-E	16999	3	0320	E	01/08/2018	741C	GCV.T	GP-33	WY-5-6	14.675,05	1,0173000	14.928,93	VALVES-GATE VALVES-TYPE 121 & 127; SWING CHECK VLVS-TYPE 221 & 227-LOT 2
0505	17000-3-0320-4800-0505-E	17000	3	0320	E	01/08/2018	741C	GCV.T	GP-33	VY-5-6	14.675,05	1,0173000	14.928,93	VALVES-GATE VALVES-TYPE 121 & 127; SWING CHECK VLVS-TYPE 221 & 227-LOT 2
0506	17001-3-0320-4800-0506-E	17001	3	0320	E	01/08/2018	741C	GCV.T	ANG-14	14K	180.369,36	1,0173000	183.489,75	VALVES-GATE VALVES-TYPE 121 & 127; SWING CHECK VLVS-TYPE 221 & 227-LOT 2
0507	17002-3-0320-4800-0507-E	17002	3	0320	E	01/08/2018	741C	GCV.T	ANG-14	14K	144.044,96	1,0173000	146.536,94	VALVES-GATE VALVES-TYPE 121 & 127; SWING CHECK VLVS-TYPE 221 & 227-LOT 2
0508	17003-3-0320-4800-0508-E	17003	3	0320	E	01/08/2018	741C	GCV.T	GP-33	WY-5-6	221.985,81	1,0173000	225.826,16	VALVES-GATE VALVES-TYPE 121 & 127; SWING CHECK VLVS-TYPE 221 & 227-LOT 2
0509	17004-3-0320-4800-0509-E	17004	3	0320	E	01/08/2018	741C	GCV.T	GP-33	YZ-5-6	174.920,69	1,0173000	177.946,82	VALVES-GATE VALVES-TYPE 121 & 127; SWING CHECK VLVS-TYPE 221 & 227-LOT 2
0510	17005-3-0320-4800-0510-E	17005	3	0320	E	01/08/2018	741C	GCV.T	GP-33	YZ-5-6	174.920,69	1,0173000	177.946,82	VALVES-GATE VALVES-TYPE 121 & 127; SWING CHECK VLVS-TYPE 221 & 227-LOT 2
0511	17006-3-0320-4800-0511-E	17006	3	0320	E	01/08/2018	741C	GCV.T	ANG-14	K-01	50.944,32	1,0173000	51.825,66	VALVES-GATE VALVES-TYPE 121 & 127; SWING CHECK VLVS-TYPE 221 & 227-LOT 2
0512	17007-3-0320-4800-0512-E	17007	3	0320	E	01/08/2018	741C	GCV.T	GP-33	YZ-1-2	236.689,68	1,0173000	240.784,41	VALVES-GATE VALVES-TYPE 121 & 127; SWING CHECK VLVS-TYPE 221 & 227-LOT 2
0513	17008-3-0320-4800-0513-E	17008	3	0320	E	01/08/2018	741C	GCV.T	GP-33	YZ-1-2	80,16	1,0173000	81,55	VALVES-GATE VALVES-TYPE 121 & 127; SWING CHECK VLVS-TYPE 221 & 227-LOT 2
0514	17009-3-0320-4800-0514-E	17009	3	0320	E	01/08/2018	741C	GCV.T	GP-33	YZ-1-2	80,16	1,0173000	81,55	VALVES-GATE VALVES-TYPE 121 & 127; SWING CHECK VLVS-TYPE 221 & 227-LOT 2
0515	17010-3-0320-4800-0515-E	17010	3	0320	E	01/08/2018	741C	GCV.T	GP-33	VY-5-6	454.701,12	1,0173000	462.567,45	VALVES-GATE VALVES-TYPE 121 & 127; SWING CHECK VLVS-TYPE 221 & 227-LOT 2

CTVO	VOLUME	SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME
0516	17011-3-0320-4800-0516-E	17011	3	0320	E	01/08/2018	741C	GCV.T	GP-33	VY-5-6	20,04	1,0173000	20,39	VALVES-GATE VALVES-TYPE 121 & 127; SWING CHECK VLVS-TYPE 221 & 227-LOT 2
0517	17012-3-0320-4800-0517-E	17012	3	0320	E	01/08/2018	741C	GCV.T	GP-33	XY-5-6	20,04	1,0173000	20,39	VALVES-GATE VALVES-TYPE 121 & 127; SWING CHECK VLVS-TYPE 221 & 227-LOT 2
0518	17013-3-0320-1450-0518-E	17013	3	0320	E	01/08/2018	744G	GCV.T	ANG-14	K-01	40.339,62	1,0173000	41.037,50	VALVES - ISOLATING VALVES - TYPE 92
0279	17014-3-9009-4700-0279-E	17014	3	9009	E	01/06/2018	802I3	GTP.T	GP-33	UV-4-5	42.127,04	1,0173000	42.855,84	SEAMLESS PIPES LOT A
0280	17015-3-9009-4700-0280-E	17015	3	9009	E	01/06/2018	802I3	GTP.T	GP-33	UV-4-5	42.127,04	1,0173000	42.855,84	SEAMLESS PIPES LOT A
0281	17016-3-9009-4700-0281-E	17016	3	9009	E	01/06/2018	802F	GTP.T	GP-33	TU-3-4	28.514,96	1,0173000	29.008,27	SEAMLESS PIPES LOT B
0282	17017-3-9009-4700-0282-E	17017	3	9009	E	01/06/2018	766P2	GTP.T	ANG-19	19B-B	213.901,33	1,0173000	217.601,82	FORGED MATERIAL LOT B
0283	17018-3-9009-4700-0283-E	17018	3	9009	E	01/06/2018	766P2	GTP.T	ANG-19	19B-B	213.901,33	1,0173000	217.601,82	FORGED MATERIAL LOT B
0284	17019-3-9009-4700-0284-E	17019	3	9009	E	01/06/2018	766P2	GTP.T	ANG-19	19B-B	213.901,33	1,0173000	217.601,82	FORGED MATERIAL LOT B
0285	17020-3-9009-4700-0285-E	17020	3	9009	E	01/06/2018	766P2	GTP.T	ANG-19	19B-B	213.901,33	1,0173000	217.601,82	FORGED MATERIAL LOT B
0286	17021-3-9009-4700-0286-E	17021	3	9009	E	01/06/2018	766P2	GTP.T	ANG-19	19B-B	213.901,33	1,0173000	217.601,82	FORGED MATERIAL LOT B
0287	17022-3-9009-4700-0287-E	17022	3	9009	E	01/06/2018	766P2	GTP.T	ANG-19	19B-B	213.901,33	1,0173000	217.601,82	FORGED MATERIAL LOT B
0288	17023-3-9009-4700-0288-E	17023	3	9009	E	01/08/2018	767B	GTP.T	ANG-19	19B-B	102.070,11	1,0173000	103.835,92	FIX POINTS LOT A
0289	17024-3-9009-4700-0289-E	17024	3	9009	E	01/08/2018	767B	GTP.T	ANG-19	19B-B	102.070,11	1,0173000	103.835,92	FIX POINTS LOT A
0290	17025-3-9009-4700-0290-E	17025	3	9009	E	01/08/2018	767B	GTP.T	ANG-19	19B-B	102.070,11	1,0173000	103.835,92	FIX POINTS LOT A
0291	17026-3-9009-4700-0291-E	17026	3	9009	E	01/08/2018	767B	GTP.T	ANG-19	19B-B	102.070,11	1,0173000	103.835,92	FIX POINTS LOT A
0292	17027-3-9009-4700-0292-E	17027	3	9009	E	01/08/2018	767B	GTP.T	ANG-19	19B-B	113.411,24	1,0173000	115.373,25	FIX POINTS LOT A
0293	17028-3-9009-4700-0293-E	17028	3	9009	E	01/08/2018	767B	GTP.T	ANG-19	19B-B	113.411,24	1,0173000	115.373,25	FIX POINTS LOT A
0294	17029-3-9009-4700-0294-E	17029	3	9009	E	01/08/2018	767B	GTP.T	ANG-19	19B B	113.411,24	1,0173000	115.373,25	FIX POINTS LOT A
0295	17030-3-9009-4700-0295-E	17030	3	9009	E	01/08/2018	767B	GTP.T	ANG-19	19B-B	13.609,35	1,0173000	13.844,79	FIX POINTS LOT A
0296	17031-3-9009-4700-0296-E	17031	3	9009	E	01/08/2018	767B	GTP.T	ANG-19	19B-B	195.892,14	1,0173000	199.281,07	FIX POINTS LOT A
0297	17032-3-9009-4700-0297-E	17032	3	9009	E	01/08/2018	767B	GTP.T	ANG-19	19B-B	195.892,14	1,0173000	199.281,07	FIX POINTS LOT A
0298	17033-3-9009-4700-0298-E	17033	3	9009	E	01/08/2018	767B	GTP.T	ANG-19	19B B	195.892,14	1,0173000	199.281,07	FIX POINTS LOT A
0299	17034-3-9009-4700-0299-E	17034	3	9009	E	01/08/2018	767B	GTP.T	ANG-19	19B B	195.892,14	1,0173000	199.281,07	FIX POINTS LOT A
0300	17035-3-9009-4700-0300-E	17035	3	9009	E	01/08/2018	767B	GTP.T	ANG-19	19B B	195.892,14	1,0173000	199.281,07	FIX POINTS LOT A
0301	17036-3-9009-4700-0301-E	17036	3	9009	E	01/08/2018	767B	GTP.T	ANG-19	19B B	211.872,81	1,0173000	215.538,21	FIX POINTS LOT A
0519	17038-3-0320-4600-0519-E	17038	3	0320	E	21/12/2018	514A	GCV.T	ANG-21	21B	81.635,23	1,0173000	83.047,52	SERVICE WATER COOLING SYSTEM (PEC53/83
0520	17039-3-0320-4600-0520-E	17039	3	0320	E	21/12/2018	514A	GCV.T	ANG-21	21B	81.635,23	1,0173000	83.047,52	SERVICE WATER COOLING SYSTEM (PEC53/83
0521	17040-3-0320-4600-0521-E	17040	3	0320	E	21/12/2018	514A	GCV.T	ANG-21	21B	1.219,36	1,0173000	1.240,45	SERVICE WATER COOLING SYSTEM (PEC53/83
0522	17041-3-0320-4600-0522-E	17041	3	0320	E	21/12/2018	514A	GCV.T	ANG-21	21B	29.258,43	1,0173000	29.764,60	SERVICE WATER COOLING SYSTEM (PEC53/83
0523	17042-3-0320-4600-0523-E	17042	3	0320	E	21/12/2018	514A	GCV.T	ANG-16	AB-3-4	701.190,67	1,0173000	713.321,27	SERVICE WATER COOLING SYSTEM (PEC53/83
0524	17043-3-0320-4600-0524-E	17043	3	0320	E	21/12/2018	514A	GCV.T	ANG-16	AB-3-4	701.190,69	1,0173000	713.321,29	SERVICE WATER COOLING SYSTEM (PEC53/83
0525	17044-3-0320-4600-0525-E	17044	3	0320	E	21/12/2018	514A	GCV.T	ANG-19	19C	495,94	1,0173000	504,52	SERVICE WATER COOLING SYSTEM (PEC53/83
0526	17045-3-0320-4600-0526-E	17045	3	0320	E	05/02/2019	514A	GCV.T	ANG-23	INFLAMAVE	405,00	1,0000000	405,00	SERVICE WATER COOLING SYSTEM (PEC53/83 PUMPS)
0527	17046-3-0320-4600-0527-E	17046	3	0320	E	05/02/2019	514A	GCV.T	ANG-23	INFLAMAVE	6,00	1,0000000	6,00	SERVICE WATER COOLING SYSTEM (PEC53/83 PUMPS)
0528	17047-3-0320-4600-0528-E	17047	3	0320	E	05/02/2019	514A	GCV.T	ANG-23	INFLAMAVE	204,00	1,0000000	204,00	SERVICE WATER COOLING SYSTEM (PEC53/83 PUMPS)
0529	17048-3-0320-4600-0529-E	17048	3	0320	E	21/12/2018	514A	GCV.T	ANG-21	21B	141.070,41	1,0173000	143.510,93	SERVICE WATER COOLING SYSTEM (PEC53/83
0530	17049-3-0320-4600-0530-E	17049	3	0320	E	21/12/2018	514A	GCV.T	ANG-21	21B	141.070,41	1,0173000	143.510,93	SERVICE WATER COOLING SYSTEM (PEC53/83
0302	17050-3-9009-1710-0302-E	17050	3	9009	E	04/09/2018	767C	GTP.T	ANG-19	19B B	27.601,08	1,0173000	28.078,58	FIX POINTS LOT B
0303	17051-3-9009-1710-0303-E	17051	3	9009	E	04/09/2018	767C	GTP.T	ANG-19	19B B	27.601,08	1,0173000	28.078,58	FIX POINTS LOT B
0304	17052-3-9009-1710-0304-E	17052	3	9009	E	04/09/2018	767C	GTP.T	ANG-19	19B B	27.601,08	1,0173000	28.078,58	FIX POINTS LOT B
0305	17053-3-9009-1710-0305-E	17053	3	9009	E	04/09/2018	767C	GTP.T	ANG-19	19B B	27.601,08	1,0173000	28.078,58	FIX POINTS LOT B
0306	17054-3-9009-1710-0306-E	17054	3	9009	E	04/09/2018	767C	GTP.T	ANG-19	19B B	12.172,47	1,0173000	12.383,05	FIX POINTS LOT B
0307	17055-3-9009-1710-0307-E	17055	3	9009	E	04/09/2018	767C	GTP.T	ANG-19	19B B	90.380,59	1,0173000	91.944,17	FIX POINTS LOT B
0308	17056-3-9009-1710-0308-E	17056	3	9009	E	04/09/2018	767C	GTP.T	ANG-19	19B B	90.380,59	1,0173000	91.944,17	FIX POINTS LOT B
0309	17057-3-9009-1710-0309-E	17057	3	9009	E	04/09/2018	767C	GTP.T	ANG-19	19B B	90.380,59	1,0173000	91.944,17	FIX POINTS LOT B

CTVO	VOLUME	SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME
0310	17058-3-9009-1710-0310-E	17058	3	9009	E	04/09/2018	767C	GTP.T	ANG-19	19B B	90.380,59	1,0173000	91.944,17	FIX POINTS LOT B
0311	17059-3-9009-1710-0311-E	17059	3	9009	E	04/09/2018	767C	GTP.T	ANG-19	19B B	57.819,24	1,0173000	58.819,51	FIX POINTS LOT B
0312	17060-3-9009-1710-0312-E	17060	3	9009	E	04/09/2018	767C	GTP.T	ANG-19	19B B	57.819,24	1,0173000	58.819,51	FIX POINTS LOT B
0313	17061-3-9009-1710-0313-E	17061	3	9009	E	04/09/2018	767C	GTP.T	ANG-19	19B B	57.819,24	1,0173000	58.819,51	FIX POINTS LOT B
0314	17062-3-9009-1710-0314-E	17062	3	9009	E	04/09/2018	767C	GTP.T	ANG-19	19B B	57.819,24	1,0173000	58.819,51	FIX POINTS LOT B
0017	17063-3-9004-4700-0017-E	17063	3	9004	E	18/10/2018	817F	GTP.T	ANG-34	A-10	4.829,91	1,0173000	4.913,47	PIPE WHIP RESTRAINTS LOT B
0018	17064-3-9004-4700-0018-E	17064	3	9004	E	18/10/2018	817F	GTP.T	ANG-34	A20	4.829,91	1,0173000	4.913,47	PIPE WHIP RESTRAINTS LOT B
0019	17065-3-9004-4700-0019-E	17065	3	9004	E	18/10/2018	817F	GTP.T	ANG-34	A-18	19.035,54	1,0173000	19.364,85	PIPE WHIP RESTRAINTS LOT B
0020	17066-3-9004-4700-0020-E	17066	3	9004	E	18/10/2018	817F	GTP.T	ANG-34	A-16	30.400,04	1,0173000	30.925,96	PIPE WHIP RESTRAINTS LOT B
0021	17067-3-9004-4700-0021-E	17067	3	9004	E	18/10/2018	817F	GTP.T	ANG-34	ANG-34	30.400,04	1,0173000	30.925,96	PIPE WHIP RESTRAINTS LOT B
0022	17068-3-9004-4700-0022-E	17068	3	9004	E	18/10/2018	817F	GTP.T	ANG-34	A-16	19.994,42	1,0173000	20.340,32	PIPE WHIP RESTRAINTS LOT B
0023	17069-3-9004-4700-0023-E	17069	3	9004	E	18/10/2018	817F	GTP.T	ANG-34	A-18	16.691,61	1,0173000	16.980,37	PIPE WHIP RESTRAINTS LOT B
0024	17070-3-9004-4700-0024-E	17070	3	9004	E	18/10/2018	817F	GTP.T	ANG-34	A20	12.856,09	1,0173000	13.078,50	PIPE WHIP RESTRAINTS LOT B
0025	17071-3-9004-4700-0025-E	17071	3	9004	E	18/10/2018	817F	GTP.T	ANG-34	A-16	19.035,54	1,0173000	19.364,85	PIPE WHIP RESTRAINTS LOT B
0026	17072-3-9004-4700-0026-E	17072	3	9004	E	18/10/2018	817F	GTP.T	ANG-34	A-16	13.530,86	1,0173000	13.764,94	PIPE WHIP RESTRAINTS LOT B
0315	17073-3-9009-4700-0315-E	17073	3	9009	E	18/10/2018	802T	GTP.T	GP-33	AB-6-7	171.019,81	1,0173000	173.978,45	SEAMLESS PIPES LOT A
0316	17074-3-9009-4700-0316-E	17074	3	9009	E	18/10/2018	802T	GTP.T	ANG-12	FG-2-3	171.019,81	1,0173000	173.978,45	SEAMLESS PIPES LOT A
0153	17076-3-0038-4322-0153-E	17076	3	0038	E	26/04/2019	317	GCV.T	ANG-16	CD-3-4	316.824,80	1,0000000	316.824,80	MUSSEL FILTERS - PAT10-60
0154	17077-3-0038-4322-0154-E	17077	3	0038	E	26/04/2019	317	GCV.T	ANG-19	19B	69.942,77	1,0000000	69.942,77	MUSSEL FILTERS - PAT10-60
0155	17078-3-0038-4322-0155-E	17078	3	0038	E	26/04/2019	317	GCV.T	ANG-16	BC-3-4	316.824,80	1,0000000	316.824,80	MUSSEL FILTERS - PAT10-60
0156	17079-3-0038-4322-0156-E	17079	3	0038	E	26/04/2019	317	GCV.T	ANG-19	19B	69.942,77	1,0000000	69.942,77	MUSSEL FILTERS - PAT10-60
0027	17087-3-9004-4700-0027-E	17087	3	9004	E	18/10/2018	817F	GTP.T	ANG-34	A-18	18.822,45	1,0173000	19.148,08	PIPE WHIP RESTRAINTS LOT B
0028	17088-3-9004-4700-0028-E	17088	3	9004	E	18/10/2018	817F	GTP.T	ANG-34	A-18	70.317,84	1,0173000	71.534,34	PIPE WHIP RESTRAINTS LOT B
0029	17089-3-9004-4700-0029-E	17089	3	9004	E	18/10/2018	817F	GTP.T	ANG-34	A-18	17.899,09	1,0173000	18.208,74	PIPE WHIP RESTRAINTS LOT B
0030	17090-3-9004-4700-0030-E	17090	3	9004	E	18/10/2018	817F	GTP.T	ANG-34	A-18	18.715,91	1,0173000	19.039,70	PIPE WHIP RESTRAINTS LOT B
0031	17091-3-9004-4700-0031-E	17091	3	9004	E	18/10/2018	817F	GTP.T	ANG-34	A-18	17.934,60	1,0173000	18.244,87	PIPE WHIP RESTRAINTS LOT B
0032	17092-3-9004-4700-0032-E	17092	3	9004	E	18/10/2018	817F	GTP.T	ANG-34	A-18	5.149,54	1,0173000	5.238,63	PIPE WHIP RESTRAINTS LOT B
0033	17093-3-9004-4700-0033-E	17093	3	9004	E	18/10/2018	817F	GTP.T	ANG-34	A-18	30.293,50	1,0173000	30.817,58	PIPE WHIP RESTRAINTS LOT B
0034	17094-3-9004-4700-0034-E	17094	3	9004	E	18/10/2018	817F	GTP.T	ANG-34	A-18	28.943,96	1,0173000	29.444,69	PIPE WHIP RESTRAINTS LOT B
0008	17095-3-0140-4500-0008-E	17095	3	0140	E	14/11/2018	535B	GCV.T	ANG-34	ANG-34	138.143,85	1,0173000	140.533,74	EQUIPMENT FOR GDA SYSTEM
0009	17096-3-0140-4500-0009-E	17096	3	0140	E	14/11/2018	483	GCV.T	ANG-34	A-10	262.080,35	1,0173000	266.614,34	SAMPLES COOLER
0010	17097-3-0140-4500-0010-E	17097	3	0140	E	14/11/2018	491	GCV.T	ANG-34	A07	92.186,64	1,0173000	93.781,47	ACTIVITY MEASUREMENT POINT. COOL.
0533	17108-3-0320-4800-0533-E	17108	3	0320	E	05/02/2019	744R1	GCV.T	GP-25	BC-4-5	41.597,55	1,0000000	41.597,55	VALVES - GLOBAL VALVE & ISOLATING VALVES -
0534	17109-3-0320-4800-0534-E	17109	3	0320	E	05/02/2019	744J	GCV.T	GP-33	MN-3-4	39.992,59	1,0000000	39.992,59	VALVES - CONTAINMENT ISOLATION VALVES -
0535	17110-3-0320-4800-0535-E	17110	3	0320	E	05/02/2019	741G	GCV.T	GP-33	KL-3-4	699.600,89	1,0000000	699.600,89	VALVES - CONTAINMENT ISOLATION VALVES -
0001	17111-3-9024-5602-0001-E	17111	3	9024	E	05/02/2019	516A	GCV.T	GP-33	MN-3-4	108.377,76	1,0000000	108.377,76	HEAT EXCHANGERS
0002	17112-3-9024-5602-0002-E	17112	3	9024	E	05/02/2019	516A	GCV.T	GP-33	MN-3-4	105.878,48	1,0000000	105.878,48	HEAT EXCHANGERS
0003	17113-3-9024-5602-0003-E	17113	3	9024	E	05/02/2019	516A	GCV.T	GP-33	MN-3-4	107.241,73	1,0000000	107.241,73	HEAT EXCHANGERS
0022	17114-3-9023-7210-0022-E	17114	3	9023	E	03/06/2019	683E	GCE.T	ANG-16	CD-1-2	59.594,85	1,0000000	59.594,85	HV SWITCHGEARS - LOT 1 (BB, 13,8 KV) (CPMP-
0023	17115-3-9023-7210-0023-E	17115	3	9023	E	03/06/2019	683E	GCE.T	ANG-16	AB-1-2	45.166,62	1,0000000	45.166,62	HV SWITCHGEARS - LOT 1 (BB, 13,8 KV) (CPMP-
0024	17116-3-9023-7210-0024-E	17116	3	9023	E	03/06/2019	683E	GCE.T	ANG-16	DE-1-2	45.793,93	1,0000000	45.793,93	HV SWITCHGEARS - LOT 1 (BB, 13,8 KV) (CPMP-
0025	17117-3-9023-7210-0025-E	17117	3	9023	E	03/06/2019	683E	GCE.T	ANG-14	ANG-14	50.185,13	1,0000000	50.185,13	HV SWITCHGEARS - LOT 1 (BB, 13,8 KV) (CPMP-
0026	17118-3-9023-7210-0026-E	17118	3	9023	E	03/06/2019	683E	GCE.T	ANG-16	BC-1-2	47.362,22	1,0000000	47.362,22	HV SWITCHGEARS - LOT 1 (BB, 13,8 KV) (CPMP-
0027	17119-3-9023-7210-0027-E	17119	3	9023	E	03/06/2019	683E	GCE.T	ANG-16	CD-1-2	51.126,11	1,0000000	51.126,11	HV SWITCHGEARS - LOT 1 (BB, 13,8 KV) (CPMP-
0028	17120-3-9023-7210-0028-E	17120	3	9023	E	03/06/2019	683E	GCE.T	ANG-16	BC-1-2	49.557,82	1,0000000	49.557,82	HV SWITCHGEARS - LOT 1 (BB, 13,8 KV) (CPMP-
0029	17121-3-9023-7210-0029-E	17121	3	9023	E	03/06/2019	683E	GCE.T	ANG-12	AB-1-2	131.735,98	1,0000000	131.735,98	HV SWITCHGEARS - LOT 1 (BB, 13,8 KV) (CPMP-
0031	17123-3-9023-7210-0031-E	17123	3	9023	E	03/06/2019	683E	GCE.T	ANG-16	DE-1-2	48.616,85	1,0000000	48.616,85	HV SWITCHGEARS - LOT 1 (BB, 13,8 KV) (CPMP-
0032	17124-3-9023-7210-0032-E	17124	3	9023	E	03/06/2019	683E	GCE.T	ANG-16	CD-1-2	50.498,79	1,0000000	50.498,79	HV SWITCHGEARS - LOT 1 (BB, 13,8 KV) (CPMP-
0033	17125-3-9023-7210-0033-E	17125	3	9023	E	03/06/2019	683E	GCE.T	ANG-14	ANG-14	43.911,99	1,0000000	43.911,99	HV SWITCHGEARS - LOT 1 (BB, 13,8 KV) (CPMP-
0034	17126-3-9023-7210-0034-E	17126	3	9023	E	03/06/2019	683E	GCE.T	ANG-16	CD-1-2	46.421,25	1,0000000	46.421,25	HV SWITCHGEARS - LOT 1 (BB, 13,8 KV) (CPMP-
0035	17127-3-9023-7210-0035-E	17127	3	9023	E	03/06/2019	683E	GCE.T	ANG-16	CD-1-2	58.653,88	1,0000000	58.653,88	HV SWITCHGEARS - LOT 1 (BB, 13,8 KV) (CPMP-

CTVO	VOLUME	SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME
0036	17128-3-9023-7210-0036-E	17128	3	9023	E	03/06/2019	683E	GCE.T	GP-33	VW-4-5	53.635,36	1,0000000	53.635,36	HV SWITCHGEARS - LOT 1 (BB, 13,8 KV) (CPMP-
0037	17129-3-9023-7210-0037-E	17129	3	9023	E	03/06/2019	683E	GCE.T	ANG-16	DE-1-2	54.889,99	1,0000000	54.889,99	HV SWITCHGEARS - LOT 1 (BB, 13,8 KV) (CPMP-
0038	17130-3-9023-7210-0038-E	17130	3	9023	E	03/06/2019	683E	GCE.T	GP-33	VW-4-5	54.889,99	1,0000000	54.889,99	HV SWITCHGEARS - LOT 1 (BB, 13,8 KV) (CPMP-
0039	17131-3-9023-7210-0039-E	17131	3	9023	E	03/06/2019	683E	GCE.T	ANG-16	DE-1-2	55.203,65	1,0000000	55.203,65	HV SWITCHGEARS - LOT 1 (BB, 13,8 KV) (CPMP-
0040	17132-3-9023-7210-0040-E	17132	3	9023	E	03/06/2019	683E	GCE.T	ANG-16	DE-1-2	51.126,11	1,0000000	51.126,11	HV SWITCHGEARS - LOT 1 (BB, 13,8 KV) (CPMP-
0041	17133-3-9023-7210-0041-E	17133	3	9023	E	03/06/2019	683E	GCE.T	ANG-16	BC-1-2	50.812,45	1,0000000	50.812,45	HV SWITCHGEARS - LOT 1 (BB, 13,8 KV) (CPMP-
0042	17134-3-9023-7210-0042-E	17134	3	9023	E	03/06/2019	683E	GCE.T	ANG-16	CD-1-2	78.727,93	1,0000000	78.727,93	HV SWITCHGEARS - LOT 1 (BB, 13,8 KV) (CPMP-
0043	17135-3-9023-7210-0043-E	17135	3	9023	E	03/06/2019	683E	GCE.T	ANG-16	CD-1-2	55.203,65	1,0000000	55.203,65	HV SWITCHGEARS - LOT 1 (BB, 13,8 KV) (CPMP-
0044	17136-3-9023-7210-0044-E	17136	3	9023	E	03/06/2019	683E	GCE.T	ANG-16	CD-1-2	78.727,93	1,0000000	78.727,93	HV SWITCHGEARS - LOT 1 (BB, 13,8 KV) (CPMP-
0045	17137-3-9023-7210-0045-E	17137	3	9023	E	03/06/2019	683E	GCE.T	ANG-16	BC-1-2	55.517,30	1,0000000	55.517,30	HV SWITCHGEARS - LOT 1 (BB, 13,8 KV) (CPMP-
0046	17138-3-9023-7210-0046-E	17138	3	9023	E	03/06/2019	683E	GCE.T	ANG-16	AB-1-2	54.889,99	1,0000000	54.889,99	HV SWITCHGEARS - LOT 1 (BB, 13,8 KV) (CPMP-
0047	17139-3-9023-7210-0047-E	17139	3	9023	E	03/06/2019	683E	GCE.T	ANG-16	BC-1-2	58.653,88	1,0000000	58.653,88	HV SWITCHGEARS - LOT 1 (BB, 13,8 KV) (CPMP-
0048	17140-3-9023-7210-0048-E	17140	3	9023	E	03/06/2019	683E	GCE.T	ANG-16	DE-1-2	46.421,25	1,0000000	46.421,25	HV SWITCHGEARS - LOT 1 (BB, 13,8 KV) (CPMP-
0049	17141-3-9023-7210-0049-E	17141	3	9023	E	03/06/2019	683E	GCE.T	ANG-16	CD-1-2	48.303,19	1,0000000	48.303,19	HV SWITCHGEARS - LOT 1 (BB, 13,8 KV) (CPMP-
0050	17142-3-9023-7210-0050-E	17142	3	9023	E	03/06/2019	683E	GCE.T	ANG-16	DE-1-2	45.793,93	1,0000000	45.793,93	HV SWITCHGEARS - LOT 1 (BB, 13,8 KV) (CPMP-
0051	17143-3-9023-7210-0051-E	17143	3	9023	E	03/06/2019	683E	GCE.T	ANG-16	CD-1-2	48.930,51	1,0000000	48.930,51	HV SWITCHGEARS - LOT 1 (BB, 13,8 KV) (CPMP-
0052	17144-3-9023-7210-0052-E	17144	3	9023	E	03/06/2019	683E	GCE.T	ANG-16	DE-1-2	43.911,99	1,0000000	43.911,99	HV SWITCHGEARS - LOT 1 (BB, 13,8 KV) (CPMP-
0053	17145-3-9023-7210-0053-E	17145	3	9023	E	03/06/2019	683E	GCE.T	ANG-16	DE-1-2	44.852,96	1,0000000	44.852,96	HV SWITCHGEARS - LOT 1 (BB, 13,8 KV) (CPMP-
0054	17146-3-9023-7210-0054-E	17146	3	9023	E	03/06/2019	683E	GCE.T	ANG-16	BC-1-2	78.414,27	1,0000000	78.414,27	HV SWITCHGEARS - LOT 1 (BB, 13,8 KV) (CPMP-
0055	17147-3-9023-7210-0055-E	17147	3	9023	E	03/06/2019	683E	GCE.T	ANG-16	BC-1-2	49.557,82	1,0000000	49.557,82	HV SWITCHGEARS - LOT 1 (BB, 13,8 KV) (CPMP-
0056	17148-3-9023-7210-0056-E	17148	3	9023	E	03/06/2019	683E	GCE.T	ANG-16	CD-1-2	78.727,93	1,0000000	78.727,93	HV SWITCHGEARS - LOT 1 (BB, 13,8 KV) (CPMP-
0057	17149-3-9023-7210-0057-E	17149	3	9023	E	03/06/2019	683E	GCE.T	ANG-16	CD-1-2	55.517,30	1,0000000	55.517,30	HV SWITCHGEARS - LOT 1 (BB, 13,8 KV) (CPMP-
0058	17150-3-9023-7210-0058-E	17150	3	9023	E	03/06/2019	683E	GCE.T	ANG-16	BC-1-2	48.930,51	1,0000000	48.930,51	HV SWITCHGEARS - LOT 1 (BB, 13,8 KV) (CPMP-
0059	17151-3-9023-7210-0059-E	17151	3	9023	E	03/06/2019	683E	GCE.T	ANG-16	AB-1-2	70.259,19	1,0000000	70.259,19	HV SWITCHGEARS - LOT 1 (BB, 13,8 KV) (CPMP-
0060	17152-3-9023-7210-0060-E	17152	3	9023	E	03/06/2019	683E	GCE.T	ANG-16	CD-1-2	45.793,93	1,0000000	45.793,93	HV SWITCHGEARS - LOT 1 (BB, 13,8 KV) (CPMP-
0061	17153-3-9023-7210-0061-E	17153	3	9023	E	03/06/2019	683E	GCE.T	ANG-16	BC-1-2	50.185,13	1,0000000	50.185,13	HV SWITCHGEARS - LOT 1 (BB, 13,8 KV) (CPMP-
0062	17154-3-9023-7210-0062-E	17154	3	9023	E	03/06/2019	683E	GCE.T	ANG-16	DE-1-2	50.185,13	1,0000000	50.185,13	HV SWITCHGEARS - LOT 1 (BB, 13,8 KV) (CPMP-
0063	17155-3-9023-7210-0063-E	17155	3	9023	E	03/06/2019	683E	GCE.T	ANG-16	BC-1-2	50.185,13	1,0000000	50.185,13	HV SWITCHGEARS - LOT 1 (BB, 13,8 KV) (CPMP-
0064	17156-3-9023-7210-0064-E	17156	3	9023	E	03/06/2019	683E	GCE.T	ANG-16	CD-1-2	50.185,13	1,0000000	50.185,13	HV SWITCHGEARS - LOT 1 (BB, 13,8 KV) (CPMP-
0065	17157-3-9023-7210-0065-E	17157	3	9023	E	03/06/2019	683E	GCE.T	ANG-16	CD-1-2	50.185,13	1,0000000	50.185,13	HV SWITCHGEARS - LOT 1 (BB, 13,8 KV) (CPMP-
0066	17158-3-9023-7210-0066-E	17158	3	9023	E	03/06/2019	683E	GCE.T	ANG-16	AB-3-4	131.735,98	1,0000000	131.735,98	HV SWITCHGEARS - LOT 1 (BB, 13,8 KV) (CPMP-
0067	17159-3-9023-7210-0067-E	17159	3	9023	E	03/06/2019	683E	GCE.T	ANG-16	BC-1-2	71.200,16	1,0000000	71.200,16	HV SWITCHGEARS - LOT 1 (BB, 13,8 KV) (CPMP-
0068	17160-3-9023-7210-0068-E	17160	3	9023	E	03/06/2019	683E	GCE.T	ANG-16	BC-1-2	50.185,13	1,0000000	50.185,13	HV SWITCHGEARS - LOT 1 (BB, 13,8 KV) (CPMP-
0069	17161-3-9023-7210-0069-E	17161	3	9023	E	03/06/2019	683E	GCE.T	ANG-16	AB-1-2	50.185,13	1,0000000	50.185,13	HV SWITCHGEARS - LOT 1 (BB, 13,8 KV) (CPMP-
0070	17162-3-9023-7210-0070-E	17162	3	9023	E	03/06/2019	683E	GCE.T	ANG-16	CD-1-2	50.185,13	1,0000000	50.185,13	HV SWITCHGEARS - LOT 1 (BB, 13,8 KV) (CPMP-
0072	17164-3-9023-7210-0072-E	17164	3	9023	E	03/06/2019	683E	GCE.T	ANG-14	ANG-14	4.579,40	1,0000000	4.579,40	HV SWITCHGEARS - LOT 1 (BB, 13,8 KV) (CPMP-
0073	17165-3-9023-7210-0073-E	17165	3	9023	E	03/06/2019	683E	GCE.T	ANG-14	ANG-14	9.660,69	1,0000000	9.660,69	HV SWITCHGEARS - LOT 1 (BB, 13,8 KV) (CPMP-
0074	17166-3-9023-7210-0074-E	17166	3	9023	E	03/06/2019	683E	GCE.T	ANG-14	ANG-14	17.878,44	1,0000000	17.878,44	HV SWITCHGEARS - LOT 1 (BB, 13,8 KV) (CPMP-
0075	17167-3-9023-7210-0075-E	17167	3	9023	E	03/06/2019	683E	GCE.T	ANG-14	ANG-14	4.579,40	1,0000000	4.579,40	HV SWITCHGEARS - LOT 1 (BB, 13,8 KV) (CPMP-
0076	17168-3-9023-7210-0076-E	17168	3	9023	E	03/06/2019	683E	GCE.T	ANG-14	ANG-14	9.660,62	1,0000000	9.660,62	HV SWITCHGEARS - LOT 1 (BB, 13,8 KV) (CPMP-
0077	17169-3-9023-7210-0077-E	17169	3	9023	E	03/06/2019	683E	GCE.T	ANG-14	ANG-14	17.878,47	1,0000000	17.878,47	HV SWITCHGEARS - LOT 1 (BB, 13,8 KV) (CPMP-
0078	17170-3-9023-7210-0078-E	17170	3	9023	E	03/06/2019	683E	GCE.T	ANG-14	ANG-14	4.579,40	1,0000000	4.579,40	HV SWITCHGEARS - LOT 1 (BB, 13,8 KV) (CPMP-
0079	17171-3-9023-7210-0079-E	17171	3	9023	E	03/06/2019	683E	GCE.T	ANG-14	ANG-14	9.660,62	1,0000000	9.660,62	HV SWITCHGEARS - LOT 1 (BB, 13,8 KV) (CPMP-
0080	17172-3-9023-7210-0080-E	17172	3	9023	E	03/06/2019	683E	GCE.T	ANG-14	ANG-14	17.878,47	1,0000000	17.878,47	HV SWITCHGEARS - LOT 1 (BB, 13,8 KV) (CPMP-
0081	17173-3-9023-7210-0081-E	17173	3	9023	E	03/06/2019	683E	GCE.T	ANG-14	ANG-14	4.579,39	1,0000000	4.579,39	HV SWITCHGEARS - LOT 1 (BB, 13,8 KV) (CPMP-
0082	17174-3-9023-7210-0082-E	17174	3	9023	E	03/06/2019	683E	GCE.T	ANG-14	ANG-14	9.660,61	1,0000000	9.660,61	HV SWITCHGEARS - LOT 1 (BB, 13,8 KV) (CPMP-
0083	17175-3-9023-7210-0083-E	17175	3	9023	E	03/06/2019	683E	GCE.T	ANG-14	ANG-14	17.878,42	1,0000000	17.878,42	HV SWITCHGEARS - LOT 1 (BB, 13,8 KV) (CPMP-
0157	17176-3-0038-4322-0157-E	17176	3	0038	E	07/08/2019	317	GCV.T	ANG-12	ANG-12	317.853,58	1,0000000	317.853,58	MUSSEL FILTERS - PAT10-60
0158	17177-3-0038-4322-0158-E	17177	3	0038	E	07/08/2019	317	GCV.T	ANG-12	ANG-12	317.853,58	1,0000000	317.853,58	MUSSEL FILTERS - PAT10-60
0159	17178-3-0038-4322-0159-E	17178	3	0038	E	07/08/2019	317	GCV.T	ANG-12	ANG-12	317.853,58	1,0000000	317.853,58	MUSSEL FILTERS - PAT10-60
0160	17179-3-0038-4356-0160-E	17179	3	0038	E	05/02/2019	611	GCV.T	GP-33	YZ-1-2	73.916,06	1,0000000	73.916,06	FILTERS (PCB)

CTVO	VOLUME	SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME
0161	17180-3-0038-4322-0161-E	17180	3	0038	E	26/04/2019	317	GCV.T	ANG-16	DE-3-4	316.824,80	1,0000000	316.824,80	MUSSEL FILTERS - PAT10-60
0162	17181-3-0038-4322-0162-E	17181	3	0038	E	26/04/2019	317	GCV.T	ANG-19	19B	69.942,77	1,0000000	69.942,77	MUSSEL FILTERS - PAT10-60
0163	17182-3-0038-4322-0163-E	17182	3	0038	E	26/04/2019	317	GCV.T	ANG-16	CD-3-4	316.824,80	1,0000000	316.824,80	MUSSEL FILTERS - PAT10-60
0164	17183-3-0038-4322-0164-E	17183	3	0038	E	26/04/2019	317	GCV.T	ANG-19	19B	69.942,77	1,0000000	69.942,77	MUSSEL FILTERS - PAT10-60
0165	17184-3-0038-4322-0165-E	17184	3	0038	E	26/04/2019	317	GCV.T	ANG-19	19B	584.557,98	1,0000000	584.557,98	MUSSEL FILTERS - PAT10-60
0166	17185-3-0038-4322-0166-E	17185	3	0038	E	26/04/2019	317	GCV.T	ANG-19	19B	584.557,98	1,0000000	584.557,98	MUSSEL FILTERS - PAT10-60
0167	17186-3-0038-4322-0167-E	17186	3	0038	E	26/04/2019	317	GCV.T	ANG-19	19B	584.557,98	1,0000000	584.557,98	MUSSEL FILTERS - PAT10-60
0168	17187-3-0038-4322-0168-E	17187	3	0038	E	26/04/2019	317	GCV.T	ANG-19	19B	89.926,38	1,0000000	89.926,38	MUSSEL FILTERS - PAT10-60
0169	17188-3-0038-4322-0169-E	17188	3	0038	E	26/04/2019	317	GCV.T	ANG-16	DE-3-4	316.824,80	1,0000000	316.824,80	MUSSEL FILTERS - PAT10-60
0170	17189-3-0038-4322-0170-E	17189	3	0038	E	26/04/2019	317	GCV.T	ANG-19	19B	69.942,77	1,0000000	69.942,77	MUSSEL FILTERS - PAT10-60
0171	17190-3-0038-4322-0171-E	17190	3	0038	E	26/04/2019	317	GCV.T	ANG-16	BC-3-4	316.824,80	1,0000000	316.824,80	MUSSEL FILTERS - PAT10-60
0172	17191-3-0038-4322-0172-E	17191	3	0038	E	26/04/2019	317	GCV.T	ANG-19	19B	69.942,77	1,0000000	69.942,77	MUSSEL FILTERS - PAT10-60
0536	17192-3-0320-4800-0536-E	17192	3	0320	E	05/02/2019	743E1	GCV.T	GP-25	BC-4-5	17.536,34	1,0000000	17.536,34	VALVES - BALL NON RETURN VALVES - TYPE 98 -
0001	17193-3-9025-1592-0001-E	17193	3	9025	E	05/02/2019	271A	GIC.T	GP-33	XY-4-5	23.616,16	1,0000000	23.616,16	EXC: EX-CORE INSTRUMENTATION-MECH EQUIPMENT-CONNECT BOX/COUNTER LIFT
0002	17194-3-9025-1592-0002-E	17194	3	9025	E	05/02/2019	271A	GIC.T	GP-33	YZ-3-4	23.616,12	1,0000000	23.616,12	EXC: EX-CORE INSTRUMENTATION-MECH EQUIPMENT-CONNECT BOX/COUNTER LIFT
0003	17195-3-9025-1592-0003-E	17195	3	9025	E	05/02/2019	271A	GIC.T	GP-33	YZ-3-4	20.395,74	1,0000000	20.395,74	EXC: EX-CORE INSTRUMENTATION-MECH EQUIPMENT-CONNECT BOX/COUNTER LIFT
0004	17196-3-9025-1592-0004-E	17196	3	9025	E	05/02/2019	271A	GIC.T	GP-33	YZ-3-4	20.395,74	1,0000000	20.395,74	EXC: EX-CORE INSTRUMENTATION-MECH EQUIPMENT-CONNECT BOX/COUNTER LIFT
0005	17197-3-9025-1592-0005-E	17197	3	9025	E	05/02/2019	271A	GIC.T	GP-33	VW-4-5	20.395,74	1,0000000	20.395,74	EXC: EX-CORE INSTRUMENTATION-MECH EQUIPMENT-CONNECT BOX/COUNTER LIFT
0006	17198-3-9025-1592-0006-E	17198	3	9025	E	05/02/2019	271A	GIC.T	GP-33	VW-4-5	20.395,74	1,0000000	20.395,74	EXC: EX-CORE INSTRUMENTATION-MECH EQUIPMENT-CONNECT BOX/COUNTER LIFT
0007	17199-3-9025-1592-0007-E	17199	3	9025	E	05/02/2019	271A	GIC.T	GP-33	VW-4-5	20.395,74	1,0000000	20.395,74	EXC: EX-CORE INSTRUMENTATION-MECH EQUIPMENT-CONNECT BOX/COUNTER LIFT
0008	17200-3-9025-1592-0008-E	17200	3	9025	E	05/02/2019	271A	GIC.T	GP-33	YZ-3-4	24.689,58	1,0000000	24.689,58	EXC: EX-CORE INSTRUMENTATION-MECH EQUIPMENT-CONNECT BOX/COUNTER LIFT
0009	17201-3-9025-1592-0009-E	17201	3	9025	E	05/02/2019	271A	GIC.T	GP-33	XY-4-5	24.689,58	1,0000000	24.689,58	EXC: EX-CORE INSTRUMENTATION-MECH EQUIPMENT-CONNECT BOX/COUNTER LIFT
0010	17202-3-9025-1592-0010-E	17202	3	9025	E	05/02/2019	271A	GIC.T	GP-33	WX-4-5	77.074,38	1,0000000	77.074,38	EXC: EX-CORE INSTRUMENTATION-MECH EQUIPMENT-CONNECT BOX/COUNTER LIFT
0011	17203-3-9025-1592-0011-E	17203	3	9025	E	05/02/2019	271A	GIC.T	GP-33	YZ-3-4	67.627,98	1,0000000	67.627,98	EXC: EX-CORE INSTRUMENTATION-MECH EQUIPMENT-CONNECT BOX/COUNTER LIFT
0012	17204-3-9025-1592-0012-E	17204	3	9025	E	05/02/2019	271A	GIC.T	GP-33	YZ-3-4	12.022,71	1,0000000	12.022,71	EXC: EX-CORE INSTRUMENTATION-MECH EQUIPMENT-CONNECT BOX/COUNTER LIFT
0010	17214-3-0524-7610-0010-E	17214	3	0524	E	05/02/2019	201C	GCE.T	ANG-16	AB-1-2	442.513,46	1,0000000	442.513,46	CABINETS FOR MEASURING AND METERING
0013	17220-3-9025-1592-0013-E	17220	3	9025	E	18/04/2019	271B	GIC.T	ANG-19	19B	332.925,65	1,0000000	332.925,65	EXC: EX-CORE INSTRUMENTATION - COUNTER

250.410.208,05

259.126.015,53

CTVO	VOLUME	SHIP	UN	SUP	CAT	DATA NRV	GALPÃO	LOCAL	PACOTE	DEPAR	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME	DESTINAÇÃO	DATA DA RMR
0155	13039-3-0910-4700-0155-E	13039	3	0910	E	26/04/2016	NCP-30	NCP-30	765L	GTP.T	17.822,22	1,0377213	18.494,50	FLANGES LOT A0	A	09/02/2018
0156	13040-3-0910-4700-0156-E	13040	3	0910	E	26/04/2016	NCP-30	NCP-30	765L	GTP.T	17.822,22	1,0377213	18.494,50	FLANGES LOT A0	A	09/02/2018
0157	13041-3-0910-4700-0157-E	13041	3	0910	E	26/04/2016	NCP-30	NCP-30	765L	GTP.T	17.822,22	1,0377213	18.494,50	FLANGES LOT A0	A	09/02/2018
0158	13042-3-0910-4700-0158-E	13042	3	0910	E	26/04/2016	NCP-30	NCP-30	765L	GTP.T	17.822,22	1,0377213	18.494,50	FLANGES LOT A0	A	09/02/2018
0159	13043-3-0910-4700-0159-E	13043	3	0910	E	26/04/2016	NCP-30	NCP-30	765L	GTP.T	17.822,22	1,0377213	18.494,50	FLANGES LOT A0	A	09/02/2018
0160	13044-3-0910-4700-0160-E	13044	3	0910	E	26/04/2016	NCP-30	NCP-30	765L	GTP.T	17.822,22	1,0377213	18.494,50	FLANGES LOT A0	A	09/02/2018
0161	13045-3-0910-4700-0161-E	13045	3	0910	E	26/04/2016	NCP-30	NCP-30	765L	GTP.T	17.822,22	1,0377213	18.494,50	FLANGES LOT A0	A	09/02/2018
0162	13046-3-0910-4700-0162-E	13046	3	0910	E	26/04/2016	NCP-30	NCP-30	765L	GTP.T	17.822,22	1,0377213	18.494,50	FLANGES LOT A0	A	09/02/2018
0163	13047-3-0910-4700-0163-E	13047	3	0910	E	26/04/2016	NCP-30	NCP-30	765L	GTP.T	17.822,22	1,0377213	18.494,50	FLANGES LOT A0	A	09/02/2018
0164	13048-3-0910-4700-0164-E	13048	3	0910	E	26/04/2016	NCP-30	NCP-30	765L	GTP.T	17.822,22	1,0377213	18.494,50	FLANGES LOT A0	A	09/02/2018
0165	13049-3-0910-4700-0165-E	13049	3	0910	E	26/04/2016	NCP-30	NCP-30	765L	GTP.T	17.822,22	1,0377213	18.494,50	FLANGES LOT A0	A	09/02/2018
0166	13050-3-0910-4700-0166-E	13050	3	0910	E	26/04/2016	NCP-30	NCP-30	765L	GTP.T	17.822,22	1,0377213	18.494,50	FLANGES LOT A0	A	09/02/2018
0167	13051-3-0910-4700-0167-E	13051	3	0910	E	26/04/2016	NCP-30	NCP-30	765L	GTP.T	17.822,22	1,0377213	18.494,50	FLANGES LOT A0	A	09/02/2018
0168	13052-3-0910-4700-0168-E	13052	3	0910	E	26/04/2016	NCP-30	NCP-30	765L	GTP.T	17.822,22	1,0377213	18.494,50	FLANGES LOT A0	A	09/02/2018
0169	13053-3-0910-4700-0169-E	13053	3	0910	E	26/04/2016	NCP-30	NCP-30	765L	GTP.T	17.822,22	1,0377213	18.494,50	FLANGES LOT A0	A	09/02/2018
0170	13054-3-0910-4700-0170-E	13054	3	0910	E	26/04/2016	NCP-30	NCP-30	765L	GTP.T	17.822,22	1,0377213	18.494,50	FLANGES LOT A0	A	09/02/2018
1723	14822-3-0006-3100-1723-E	14822	3	0006	E	03/11/2016	NCP-30	NCP-30	E110	GCE.T	16.768.704,04	1,0377213	17.401.240,85	GENERATOR ROTOR SHAFT SIEMENS TYPE THFF 180-64-18 (- FAN BLADES &	A	27/06/2018
1724	14823-3-0006-3100-1724-E	14823	3	0006	E	03/11/2016	NCP-30	NCP-30	E110	GCE.T	12.411,24	1,0377213	12.879,41	TE/EE FAN BLADES AND ACCESSORIES: ROTOR SIEMENS TYPE THFF 180-180-64-	A	27/06/2018
1725	14824-3-0006-3100-1725-E	14824	3	0006	E	03/11/2016	NCP-30	NCP-30	E110	GCE.T	18.884,72	1,0377213	19.597,08	TE/EE FAN BLADES AND ACCESSORIES: ROTOR SIEMENS TYPE THFF-180-64-18	A	27/06/2018

17.085.155,52

17.729.629,28

Volume	DESCRIÇÃO DO VOLUME	DEPAR	PACOTE	PIR	VALOR	FATOR	PREÇO CORRIGIDO	Data Base	VOLUME	GALPÃO	LOCAL	PESO BRUTO
13003-3-0006-E	BASE PLATES INCLUDING ANCHOR BOLTS FOR TG-SET HS-CODE 7318,7326,7320	GCV.T	TURBI	11162	4.021,74	1,0525051	4.232,90	12/06/2014	13003	ANG-14	14B12A07	379
13004-3-0006-E	BASE PLATES INCLUDING ANCHOR BOLTS FOR TG-SET HS-CODE 7318,7326,7320	GCV.T	TURBI	11162	1.082,42	1,0525051	1.139,25	12/06/2014	13004	ANG-14	14B12A10	56
13005-3-0006-E	BASE PLATES INCLUDING ANCHOR BOLTS FOR TG-SET HS-CODE 7318,7326,7320	GCV.T	TURBI	11162	26.299,78	1,0525051	27.680,65	12/06/2014	13005	GP-33	DE-5-6	4119
13006-3-0006-E	BASE PLATES INCLUDING ANCHOR BOLTS FOR TG-SET HS-CODE 7318,7326,7320	GCV.T	TURBI	11162	26.299,78	1,0525051	27.680,65	12/06/2014	13006	GP-33	DE-5-6	4119
13007-3-0006-E	BASE PLATES INCLUDING ANCHOR BOLTS FOR TG-SET HS-CODE 7318,7326,7320	GCV.T	TURBI	11162	11.152,57	1,0525051	11.738,14	12/06/2014	13007	GP-33	GH-5-6	956
13008-3-0006-E	BASE PLATES INCLUDING ANCHOR BOLTS FOR TG-SET HS-CODE 7318,7326,7320	GCV.T	TURBI	11162	14.369,55	1,0525051	15.124,02	12/06/2014	13008	GP-33	GH-6-7	1390
13009-3-0006-E	BASE PLATES INCLUDING ANCHOR BOLTS FOR TG-SET HS-CODE 7318,7326,7320	GCV.T	TURBI	11162	26.883,70	1,0525051	28.295,23	12/06/2014	13009	GP-33	DF-5-6	1284
13010-3-0006-E	BASE PLATES INCLUDING ANCHOR BOLTS FOR TG-SET HS-CODE 7318,7326,7320	GCV.T	TURBI	11162	26.883,70	1,0525051	28.295,23	12/06/2014	13010	GP-33	GH-6-7	1284
13011-3-0006-E	BASE PLATES INCLUDING ANCHOR BOLTS FOR TG-SET HS-CODE 7318,7326,7320	GCV.T	TURBI	11162	17.394,75	1,0525051	18.308,06	12/06/2014	13011	GP-33	GH-5-6	1229
13012-3-0006-E	BASE PLATES INCLUDING ANCHOR BOLTS FOR TG-SET HS-CODE 7318,7326,7320	GCV.T	TURBI	11163	69.851,02	1,0525051	73.518,55	12/06/2014	13012	GP-33	CD-5-6	3310
13013-3-0006-E	BASE PLATES INCLUDING ANCHOR BOLTS FOR TG-SET HS-CODE 7318,7326,7320	GCV.T	TURBI	11163	67.609,41	1,0525051	71.159,25	12/06/2014	13013	GP-33	QR-3-4	3380
13014-3-0006-E	BASE PLATES INCLUDING ANCHOR BOLTS FOR TG-SET HS-CODE 7318,7326,7320	GCV.T	TURBI	11163	23.196,63	1,0525051	24.414,57	12/06/2014	13014	GP-33	TU-3-4	1135
13015-3-0006-E	BASE PLATES INCLUDING ANCHOR BOLTS FOR TG-SET HS-CODE 7318,7326,7320	GCV.T	TURBI	11163	42.320,10	1,0525051	44.542,12	12/06/2014	13015	ANG-14	14B12A09	1430
13016-3-0006-E	BASE PLATES INCLUDING ANCHOR BOLTS FOR TG-SET HS-CODE 7318,7326,7320	GCV.T	TURBI	11163	155.838,19	1,0525051	164.020,49	12/06/2014	13016	ANG-09	IJ - 3-4	7200
13017-3-0006-E	BASE PLATES INCLUDING ANCHOR BOLTS FOR TG-SET HS-CODE 7318,7326,7320	GCV.T	TURBI	11163	155.838,19	1,0525051	164.020,49	12/06/2014	13017	GP-33	NO-3-4	7200
13018-3-0006-E	BASE PLATES INCLUDING ANCHOR BOLTS FOR TG-SET HS-CODE 7318,7326,7320	GCV.T	TURBI	11163	154.247,91	1,0525051	162.346,71	12/06/2014	13018	GP-33	KM-2-3	6800
13019-3-0006-E	BASE PLATES INCLUDING ANCHOR BOLTS FOR TG-SET HS-CODE 7318,7326,7320	GCV.T	TURBI	11163	157.247,91	1,0525051	165.504,22	12/06/2014	13019	GP-33	KM-2-3	6800
13020-3-0006-E	BASE PLATES INCLUDING ANCHOR BOLTS FOR TG-SET HS-CODE 7318,7326,7320	GCV.T	TURBI	11163	154.247,91	1,0525051	162.346,71	12/06/2014	13020	GP-33	KM-2-3	6800
13021-3-0006-E	BASE PLATES INCLUDING ANCHOR BOLTS FOR TG-SET HS-CODE 7318,7326,7320	GCV.T	TURBI	11163	154.247,91	1,0525051	162.346,71	12/06/2014	13021	GP-33	KM-2-3	6800
13022-3-0006-E	BASE PLATES INCLUDING ANCHOR BOLTS FOR TG-SET HS-CODE 7318,7326,7320	GCV.T	TURBI	11163	154.247,91	1,0525051	162.346,71	12/06/2014	13022	GP-33	KM-2-3	6800
13023-3-0006-E	BASE PLATES INCLUDING ANCHOR BOLTS FOR TG-SET HS-CODE 7318,7326,7320	GCV.T	TURBI	11163	154.247,91	1,0525051	162.346,71	12/06/2014	13023	GP-33	KM-2-3	6800
13024-3-0006-E	BASE PLATES INCLUDING ANCHOR BOLTS FOR TG-SET HS-CODE 7318,7326,7320	GCV.T	TURBI	11163	148.297,55	1,0525051	156.083,92	12/06/2014	13024	GP-33	LM-3-4	6550
13025-3-0006-E	BASE PLATES INCLUDING ANCHOR BOLTS FOR TG-SET HS-CODE 7318,7326,7320	GCV.T	TURBI	11163	137.757,86	1,0525051	144.990,85	12/06/2014	13025	GP-33	WX-3-4	6400
13026-3-0006-E	BASE PLATES INCLUDING ANCHOR BOLTS FOR TG-SET HS-CODE 7318,7326,7320	GCV.T	TURBI	11163	145.067,79	1,0525051	152.684,58	12/06/2014	13026	ANG-09	GH-3-4	4600
13027-3-0006-E	BASE PLATES INCLUDING ANCHOR BOLTS FOR TG-SET HS-CODE 7318,7326,7320	GCV.T	TURBI	11164	67.533,02	1,0525051	71.078,85	12/06/2014	13027	GP-33	CD-5-6	2234
13028-3-0006-E	BASE PLATES INCLUDING ANCHOR BOLTS FOR TG-SET HS-CODE 7318,7326,7320	GCV.T	TURBI	11165	142.640,55	1,0525051	150.129,90	12/06/2014	13028	GP-33	DE-2-3	5800

Volume	DESCRIÇÃO DO VOLUME	DEPAR	PACOTE	PIR	VALOR	FATOR	PREÇO CORRIGIDO	Data_Base	VOLUME	GALPÃO	LOCAL	PESO BRUTO
13029-3-0006-E	BASE PLATES INCLUDING ANCHOR BOLTS FOR TG-SET HS-CODE 7318,7326,7320	GCV.T	TURBI	11165	126.066,27	1,0525051	132.685,39	12/06/2014	13029	GP-33	QR-3-4	5780
13030-3-0006-E	BASE PLATES INCLUDING ANCHOR BOLTS FOR TG-SET HS-CODE 7318,7326,7320	GCV.T	TURBI	11165	106.581,94	1,0525051	112.178,03	12/06/2014	13030	GP-33	QR-3-4	5000
13031-3-0006-E	BASE PLATES INCLUDING ANCHOR BOLTS FOR TG-SET HS-CODE 7318,7326,7320	GCV.T	TURBI	11165	25.418,17	1,0525051	26.752,75	12/06/2014	13031	GP-33	CD-5-6	1358

2.496.892,14

2.627.991,64

Identificacao	Descricao	Pacote	SomaDeQt Unitario	SomaDeQt Metros	Preco unit	Preço total	FATOR	PREÇO CORRIGIDO	Galpao	Localizacao	Data_base
10201286	SEAMLESS PIPES	M4KWU	368	2.427,22	134,25	325.853,61	1,4187828	462.315,50	ANG-14	14C01D31/D37	30/04/2002
10201287	SEAMLESS PIPES	M4KWU	194	1.220,72	174,53	213.045,29	1,4187828	302.264,98	ANG-14	14C01D10/D15	30/04/2002
10201288	SEAMLESS PIPES	M4KWU	241	2.057,88	268,50	552.539,44	1,4187828	783.933,44	ANG-14	14A01D01/D09	30/04/2002
10201290	SEAMLESS PIPES	M4KWU	45	155,16	362,48	56.239,81	1,4187828	79.792,07	ANG-14	14C09D22/D31	30/04/2002
10201292	SEAMLESS PIPES	M4KWU	28	242,61	550,43	133.538,61	1,4187828	189.462,28	ANG-14	14C01E19/E28	30/04/2002
10201297	SEAMLESS PIPES	M4KWU	68	550,08	912,90	502.170,41	1,4187828	712.470,72	ANG-14	14C09B01/B09	30/04/2002
10201301	SEAMLESS PIPES	M4KWU	16	121,73	1.342,50	163.422,53	1,4187828	231.861,06	ANG-14	14C09E16/E24	30/04/2002
10201305	SEAMLESS PIPES	M4KWU	6	40,05	1.825,80	73.114,16	1,4187828	103.733,11	ANG-14	14E01D11/D19	30/04/2002
10201345	SEAMLESS PIPES	M4KWU	10	58,31	53,70	3.130,98	1,4187828	4.442,18	ANG-14	14C09C28/C32	30/04/2002
10201350	SEAMLESS PIPES	M4KWU	52	456,94	134,25	61.344,73	1,4187828	87.034,85	ANG-14	14C01B17/B26	30/04/2002
10201352	SEAMLESS PIPES	M4KWU	75	521,51	268,50	140.025,44	1,4187828	198.665,68	ANG-14	14C01E10/E18	30/04/2002
10201354	SEAMLESS PIPES	M4KWU	70	448,49	362,48	162.564,60	1,4187828	230.643,86	ANG-14	14C01E01/E09	30/04/2002
10201356	SEAMLESS PIPES	M4KWU	122	1.314,26	550,43	723.401,56	1,4187828	1.026.349,68	ANG-14	14C09A22/A31	30/04/2002
10201356	SEAMLESS PIPES	M4KWU	89	957,29	550,43	526.913,60	1,4187828	747.575,94	ANG-14	14A01C01/C10	30/04/2002
10201356	SEAMLESS PIPES	M4KWU	82	616,83	550,43	339.518,65	1,4187828	481.703,22	ANG-14	14C01B01/B09	30/04/2002
10201361	SEAMLESS PIPES	M4KWU	61	523,68	912,90	478.067,47	1,4187828	678.273,90	ANG-14	14C01A19/A27	30/04/2002
10201365	SEAMLESS PIPES	M4KWU	11	73,03	1.342,50	98.042,78	1,4187828	139.101,40	ANG-14	14A01E01/E10	30/04/2002
10201369	SEAMLESS PIPES	M4KWU	41	272,97	1.825,80	498.379,50	1,4187828	707.092,25	ANG-14	14C09A14/A21	30/04/2002
10201414	SEAMLESS PIPES	M4KWU	9	50,97	134,25	6.842,05	1,4187828	9.707,38	ANG-14	14C09E01/E10	30/04/2002
10201416	SEAMLESS PIPES	M4KWU	11	34,70	268,50	9.318,02	1,4187828	13.220,25	ANG-14	14C01B18/B23	30/04/2002
10201420	SEAMLESS PIPES	M4KWU	92	615,96	550,43	339.039,78	1,4187828	481.023,81	ANG-14	14A01C11/C20	30/04/2002
10201425	SEAMLESS PIPES	M4KWU	1	10,35	912,90	9.448,52	1,4187828	13.405,39	ANG-14	14C09B31/B39	30/04/2002
10201429	SEAMLESS PIPES	M4KWU	6	27,40	1.342,50	36.784,50	1,4187828	52.189,22	ANG-14	14E01E07/E13	30/04/2002
10201433	SEAMLESS PIPES	M4KWU	5	40,34	1.825,80	73.652,77	1,4187828	104.497,28	ANG-14	14C01E29/E36	30/04/2002
10201478	SEAMLESS PIPES	M4KWU	2	2,41	134,25	322,87	1,4187828	458,08	ANG-14	14C01A08/A09	30/04/2002
10201480	SEAMLESS PIPES	M4KWU	2	3,10	268,50	831,01	1,4187828	1.179,02	ANG-14	14C01B16/B17	30/04/2002
10201484	SEAMLESS PIPES	M4KWU	2	6,60	550,43	3.630,05	1,4187828	5.150,26	ANG-14	14C09B26/B29	30/04/2002
10201489	SEAMLESS PIPES		1	2,57	2.376,22	6.106,89	1,4187828	8.664,34	ANG-14	14C01B24/B26	30/04/2002
10201603	SEAMLESS PIPES	M4KWU	46	267,02	67,13	17.923,72	1,4187828	25.429,86	ANG-14	14C09E02/E07	30/04/2002
10201606	SEAMLESS PIPES	M4KWU	66	428,99	134,25	57.591,24	1,4187828	81.709,45	ANG-14	14C01C22/C29	30/04/2002
10201608	SEAMLESS PIPES	M4KWU	70	429,25	268,50	115.253,63	1,4187828	163.519,86	ANG-14	14C09D34/D39	30/04/2002
10201612	SEAMLESS PIPES	M4KWU	80	517,72	550,43	284.963,28	1,4187828	404.300,99	ANG-14	14A01D11/D18	30/04/2002
10201617	SEAMLESS PIPES	M4KWU	7	74,69	912,90	68.179,94	1,4187828	96.732,52	ANG-14	14C09D11/D20	30/04/2002
10201621	SEAMLESS PIPES	M4KWU	7	40,39	1.342,50	54.228,95	1,4187828	76.939,09	ANG-14	14E01E14/E23	30/04/2002
10201625	SEAMLESS PIPES	M4KWU	18	113,70	1.825,80	207.584,33	1,4187828	294.517,07	ANG-14	14C09B15/B24	30/04/2002
10201670	SEAMLESS PIPES	M4KWU	24	180,95	134,25	24.291,87	1,4187828	34.464,88	ANG-14	14C01B20/B26	30/04/2002
10201672	SEAMLESS PIPES	M4KWU	2	8,66	268,50	2.323,87	1,4187828	3.297,06	ANG-14	14C09B31/B37	30/04/2002
10201734	SEAMLESS PIPES	M4KWU	4	7,13	134,25	957,20	1,4187828	1.358,06	ANG-14	14C09E09/E10	30/04/2002
10201749	SEAMLESS PIPES	M4KWU	16	105,96	1.342,50	142.244,59	1,4187828	201.814,17	ANG-14	14C01D01/D09	30/04/2002
10203447	SEAMLESS PIPES	M4KWU	2	20,54	7.383,75	151.676,99	1,4187828	215.196,70	GP-27	GP-27	30/04/2002
10203540	SEAMLESS PIPES	M4KWU	8	52,01	14.767,50	768.087,21	1,4187828	1.089.748,91	GP-27	GP-27	30/04/2002
10205468	MACHINED REDUCERS	M4KWU	28	0,00	26,85	751,80	1,4187828	1.066,64	ANG-14	14D37I02	30/04/2002
10205469	MACHINED REDUCERS	M4KWU	21	0,00	67,13	1.409,63	1,4187828	1.999,95	ANG-14	14D30H07	30/04/2002
10205470	MACHINED REDUCERS	M4KWU	103	0,00	26,85	2.765,55	1,4187828	3.923,71	ANG-14	14D37I04	30/04/2002
10205472	MACHINED REDUCERS	M4KWU	50	0,00	67,13	3.356,25	1,4187828	4.761,79	ANG-14	14D26H03	30/04/2002
10205479	SEAMLESS ELBOWS R=1.5D 90 GRD	M4KWU	24	0,00	13,43	322,20	1,4187828	457,13	ANG-14	14D32G07	30/04/2002
10205480	SEAMLESS ELBOWS R=1.5D 90 GRD	M4KWU	12	0,00	13,43	161,10	1,4187828	228,57	ANG-14	14D32I03	30/04/2002
10205481	SEAMLESS ELBOWS R=1.5D 90 GRD	M4KWU	24	0,00	13,43	322,20	1,4187828	457,13	ANG-14	14D32H05	30/04/2002

Identificacao	Descricao	Pacote	SomaDeQt Unitario	SomaDeQt Metros	Preco unit	Preço total	FATOR	PREÇO CORRIGIDO	Galpao	Localizacao	Data_base
10205482	SEAMLESS ELBOWS R=1.5D 90 GRD	M4KWU	88	0,00	13,43	1.181,40	1,4187828	1.676,15	ANG-14	14D30I03	30/04/2002
10205483	SEAMLESS ELBOWS R=1.5D 90 GRD	M4KWU	261	0,00	67,13	17.519,63	1,4187828	24.856,54	ANG-14	14D17H01/H03	30/04/2002
10205485	SEAMLESS ELBOWS R=1.5D 90 GRD	M4KWU	7	0,00	322,20	2.255,40	1,4187828	3.199,92	ANG-14	14D31I06	30/04/2002
10205486	SEAMLESS ELBOWS R=1.5D 90 GRD	M4KWU	50	0,00	550,43	27.521,25	1,4187828	39.046,68	ANG-14	14D31J01/J05	30/04/2002
10206608	SEAMLESS ELBOWS R=1.5D 90 GRD	M4KWU	187	0,00	67,13	12.552,38	1,4187828	17.809,09	ANG-14	14D12I01/I02	30/04/2002
10206611	SEAMLESS ELBOWS R=1.5D 90 GRD	M4KWU	146	0,00	161,10	23.520,60	1,4187828	33.370,62	ANG-14	14D21J01/J05	30/04/2002
10206614	SEAMLESS ELBOWS R=1.5D 90 GRD	M4KWU	75	0,00	322,20	24.165,00	1,4187828	34.284,89	ANG-14	14D25J01/J06	30/04/2002
10206617	SEAMLESS ELBOWS R=1.5D 90 GRD	M4KWU	25	0,00	537,00	13.425,00	1,4187828	19.047,16	ANG-14	14D27G03/G05	30/04/2002
10206619	SEAMLESS ELBOWS R=1.5D 90 GRD	M4KWU	173	0,00	1.369,35	236.897,55	1,4187828	336.106,16	ANG-14	14D27H01/J06	30/04/2002
10206636	SEAMLESS ELBOWS R=1.5D 90 GRD	M4KWU	18	0,00	17.586,75	316.561,50	1,4187828	449.132,00	ANG-14	14B12A01/A03	30/04/2002
10206651	SEAMLESS ELBOWS R=1.5D 90 GRD	M4KWU	271	0,00	13,43	3.638,18	1,4187828	5.161,78	ANG-14	14D30J04	30/04/2002
10206652	SEAMLESS ELBOWS R=1.5D 90 GRD	M4KWU	176	0,00	26,85	4.725,60	1,4187828	6.704,60	ANG-14	14D30I04	30/04/2002
10206653	SEAMLESS ELBOWS R=1.5D 90 GRD	M4KWU	1850	0,00	67,13	124.181,25	1,4187828	176.186,22	ANG-14	14D17F01/G06	30/04/2002
10206654	SEAMLESS ELBOWS R=1.5D 90 GRD	M4KWU	1601	0,00	13,43	21.493,43	1,4187828	30.494,50	ANG-14	14D12J01/J03	30/04/2002
10206655	SEAMLESS ELBOWS R=1.5D 90 GRD	M4KWU	3	0,00	187,95	563,85	1,4187828	799,98	ANG-14	14D10I06	30/04/2002
10206656	SEAMLESS ELBOWS R=1.5D 90 GRD	M4KWU	401	0,00	161,10	64.601,10	1,4187828	91.654,93	ANG-14	14D19H01/J05	30/04/2002
10206659	SEAMLESS ELBOWS R=1.5D 90 GRD	M4KWU	413	0,00	322,20	133.068,60	1,4187828	188.795,44	ANG-14	14D28G03/J02	30/04/2002
10206662	SEAMLESS ELBOWS R=1.5D 90 GRD	M4KWU	152	0,00	537,00	81.624,00	1,4187828	115.806,73	ANG-14	14D25H01/I07	30/04/2002
10206698	SEAMLESS ELBOWS R=1.5D 90 GRD	M4KWU	524	0,00	67,13	35.173,50	1,4187828	49.903,56	ANG-14	14D17H04/H07	30/04/2002
10206701	SEAMLESS ELBOWS R=1.5D 90 GRD	M4KWU	9	0,00	161,10	1.449,90	1,4187828	2.057,09	ANG-14	14D10I03	30/04/2002
10206708	SEAMLESS ELBOWS R=1.5D 90 GRD DN	M4KWU	120	0,00	13,43	1.611,00	1,4187828	2.285,66	ANG-14	14D30J05	30/04/2002
10206709	SEAMLESS ELBOWS R=1.5D 90 GRD	M4KWU	294	0,00	13,43	3.946,95	1,4187828	5.599,86	ANG-14	14D17I07	30/04/2002
10206749	SEAMLESS ELBOWS R=1.5D 90 GRD	M4KWU	8	0,00	322,20	2.577,60	1,4187828	3.657,05	ANG-14	14D23G01	30/04/2002
10206750	SEAMLESS ELBOWS R=1.5D 90 GRD	M4KWU	48	0,00	13,43	644,40	1,4187828	914,26	ANG-14	14D32G03	30/04/2002
10206921	SEAMLESS ELBOWS R=1.5D 90 GRD	M4KWU	18	0,00	13,43	241,65	1,4187828	342,85	ANG-14	14D32G07	30/04/2002
10206922	SEAMLESS ELBOWS R=1.5D 90 GRD	M4KWU	1	0,00	13,43	13,43	1,4187828	19,05	ANG-14	14D33J02	30/04/2002
10206929	SEAMLESS ELBOWS R=1.5D 90 GRD	M4KWU	65	0,00	322,20	20.943,00	1,4187828	29.713,57	ANG-14	14D29J01/J05	30/04/2002
10207465	SEAMLESS ELBOWS R=1.5D 90 GRD	M4KWU	6	0,00	8.350,35	50.102,10	1,4187828	71.084,00	ANG-14	14B18B09	30/04/2002
10208132	WELDED ELBOWS R=1.5D 90 GRD	M4KWU	2	0,00	20.674,50	41.349,00	1,4187828	58.665,25	ANG-04	DE-2-3	30/04/2002
10208132	WELDED ELBOWS R=1.5D 90 GRD	M4KWU	7	0,00	20.674,50	144.721,50	1,4187828	205.328,37	ANG-14	14B14C05/C06	30/04/2002
10210806	SEAMLESS PIPES	M4KWU	29	142,63	5.343,15	762.066,77	1,4187828	1.081.207,21	ANG-14	14C09B10/B14	30/04/2002
10211976	SEAMLESS ELBOWS R=1.5D 45 GRD	M4KWU	231	0,00	13,43	3.101,18	1,4187828	4.399,89	ANG-14	14D30I03	30/04/2002
10211977	SEAMLESS ELBOWS R=1.5D 45 GRD	M4KWU	150	0,00	13,43	2.013,75	1,4187828	2.857,07	ANG-14	14D30J06	30/04/2002
10211978	SEAMLESS ELBOWS R=1.5D 45 GRD	M4KWU	105	0,00	40,28	4.228,88	1,4187828	5.999,86	ANG-14	14D12F07	30/04/2002
10211979	SEAMLESS ELBOWS R=1.5D 45 GRD	M4KWU	80	0,00	13,43	1.074,00	1,4187828	1.523,77	ANG-14	14D30J04	30/04/2002
10211980	SEAMLESS ELBOWS R=1.5D 45 GRD	M4KWU	10	0,00	13,43	134,25	1,4187828	190,47	ANG-14	14D30J03	30/04/2002
10211981	SEAMLESS ELBOWS R=1.5D 45 GRD	M4KWU	47	0,00	80,55	3.785,85	1,4187828	5.371,30	ANG-14	14D19G02	30/04/2002
10211982	SEAMLESS ELBOWS R=1.5D 45 GRD	M4KWU	8	0,00	8.860,50	70.884,00	1,4187828	100.569,00	ANG-14	14B12C10	30/04/2002
10211984	SEAMLESS ELBOWS R=1.5D 45 GRD	M4KWU	17	0,00	161,10	2.738,70	1,4187828	3.885,62	ANG-14	14D23F05	30/04/2002
10211985	SEAMLESS ELBOWS R=1.5D 45 GRD	M4KWU	7	0,00	577,28	4.040,93	1,4187828	5.733,19	ANG-14	14D23F07	30/04/2002
10211986	SEAMLESS ELBOWS R=1.5D 45 GRD	M4KWU	8	0,00	308,78	2.470,20	1,4187828	3.504,68	ANG-14	14D10I06	30/04/2002
10211987	SEAMLESS ELBOWS R=1.5D 45 GRD	M4KWU	7	0,00	268,50	1.879,50	1,4187828	2.666,60	ANG-14	14D29I06	30/04/2002
10211989	SEAMLESS ELBOWS R=1.5D 45 GRD	M4KWU	22	0,00	684,68	15.062,85	1,4187828	21.370,91	ANG-14	14D23F03/F04	30/04/2002
10211990	SEAMLESS ELBOWS R=1.5D 45 GRD	M4KWU	26	0,00	93,98	2.443,35	1,4187828	3.466,58	ANG-14	14D10I05	30/04/2002
10212021	SEAMLESS ELBOWS R=1.5D 45 GRD	M4KWU	100	0,00	13,43	1.342,50	1,4187828	1.904,72	ANG-14	14D32G07	30/04/2002
10212022	SEAMLESS ELBOWS R=1.5D 45 GRD	M4KWU	600	0,00	13,43	8.055,00	1,4187828	11.428,30	ANG-14	14D19J06/J07	30/04/2002
10212023	SEAMLESS ELBOWS R=1.5D 45 GRD	M4KWU	723	0,00	40,28	29.118,83	1,4187828	41.313,29	ANG-14	14D12I03/I06	30/04/2002
10212024	SEAMLESS ELBOWS R=1.5D 45 GRD	M4KWU	59	0,00	13,43	792,08	1,4187828	1.123,78	ANG-14	14D32G04	30/04/2002

Identificacao	Descricao	Pacote	SomaDeQt Unitario	SomaDeQt Metros	Preco unit	Preço total	FATOR	PREÇO CORRIGIDO	Galpao	Localizacao	Data_base
10212025	SEAMLESS ELBOWS R=1.5D 45 GRD	M4KWU	3	0,00	93,98	281,93	1,4187828	399,99	ANG-14	14D10J07	30/04/2002
10212066	SEAMLESS ELBOWS R=1.5D 45 GRD	M4KWU	99	0,00	13,43	1.329,08	1,4187828	1.885,67	ANG-14	14D30J05	30/04/2002
10212068	SEAMLESS ELBOWS R=1.5D 45 GRD	M4KWU	185	0,00	40,28	7.450,88	1,4187828	10.571,17	ANG-14	14D17I03	30/04/2002
10212068	SEAMLESS ELBOWS R=1.5D 45 GRD	M4KWU	2	0,00	40,28	80,55	1,4187828	114,28	ANG-14	14D12I03	30/04/2002
10212069	SEAMLESS ELBOWS R=1.5D 45 GRD	M4KWU	40	0,00	13,43	537,00	1,4187828	761,89	ANG-14	14D32H06	30/04/2002
10212071	SEAMLESS ELBOWS R=1.5D 45 GRD	M4KWU	6	0,00	80,55	483,30	1,4187828	685,70	ANG-14	14D10J04	30/04/2002
10212111	SEAMLESS ELBOWS R=1.5D 45 GRD	M4KWU	20	0,00	13,43	268,50	1,4187828	380,94	ANG-14	14D32I04	30/04/2002
10212112	SEAMLESS ELBOWS R=1.5D 45 GRD	M4KWU	20	0,00	13,43	268,50	1,4187828	380,94	ANG-14	14D32G04	30/04/2002
10212113	SEAMLESS ELBOWS R=1.5D 45 GRD	M4KWU	2	0,00	40,28	80,55	1,4187828	114,28	ANG-14	14D19G04	30/04/2002
10212116	SEAMLESS ELBOWS R=1.5D 45 GRD	M4KWU	11	0,00	80,55	886,05	1,4187828	1.257,11	ANG-14	14D10J03	30/04/2002
10212128	SEAMLESS ELBOWS R=1.5D 45 GRD	M4KWU	51	0,00	1.302,23	66.413,48	1,4187828	94.226,29	ANG-14	14D31G01/H07	30/04/2002
10212201	SEAMLESS ELBOWS R=1.5D 45 GRD	M4KWU	30	0,00	13,43	402,75	1,4187828	571,41	ANG-14	14D32G02	30/04/2002
10212202	SEAMLESS ELBOWS R=1.5D 45 GRD	M4KWU	6	0,00	13,43	80,55	1,4187828	114,28	ANG-14	14D30J02	30/04/2002
10212203	SEAMLESS ELBOWS R=1.5D 45 GRD	M4KWU	97	0,00	40,28	3.906,68	1,4187828	5.542,72	ANG-14	14D12I07	30/04/2002
10212206	SEAMLESS ELBOWS R=1.5D 45 GRD	M4KWU	18	0,00	80,55	1.449,90	1,4187828	2.057,09	ANG-14	14D10H05	30/04/2002
10212212	SEAMLESS ELBOWS R=1.5D 45 GRD	M4KWU	21	0,00	268,50	5.638,50	1,4187828	7.999,81	ANG-14	14D23H01	30/04/2002
10212218	SEAMLESS ELBOWS R=1.5D 45 GRD	M4KWU	2	0,00	1.302,23	2.604,45	1,4187828	3.695,15	ANG-14	14D31F02	30/04/2002
10212224	SEAMLESS ELBOWS R=1.5D 45 GRD	M4KWU	2	0,00	4.175,18	8.350,35	1,4187828	11.847,33	ANG-14	14B12D02	30/04/2002
10212246	SEAMLESS ELBOWS R=1.5D 45 GRD	M4KWU	8	0,00	13,43	107,40	1,4187828	152,38	ANG-14	14D30J03	30/04/2002
10212247	SEAMLESS ELBOWS R=1.5D 45 GRD	M4KWU	4	0,00	13,43	53,70	1,4187828	76,19	ANG-14	14D30J03	30/04/2002
10212291	SEAMLESS ELBOWS R=1.5D 45 GRD DN	M4KWU	1	0,00	13,43	13,43	1,4187828	19,05	ANG-14	14D32H01	30/04/2002
10212292	SEAMLESS ELBOWS R=1.5D 45 GRD	M4KWU	6	0,00	13,43	80,55	1,4187828	114,28	ANG-14	14D32H07	30/04/2002
10212299	SEAMLESS ELBOWS R=1.5D 45 GRD	M4KWU	26	0,00	161,10	4.188,60	1,4187828	5.942,71	ANG-14	14D23G02/G03	30/04/2002
10212776	SEAMLESS ELBOWS R=1.5D 45 GRD	M4KWU	6	0,00	2.685,00	16.110,00	1,4187828	22.856,59	ANG-14	14B16D05	30/04/2002
10213469	WELDED ELBOWS R=1.5D 45 GRD	M4KWU	1	0,00	10.337,25	10.337,25	1,4187828	14.666,31	ANG-04	DE-2-3	30/04/2002
10213469	WELDED ELBOWS R=1.5D 45 GRD	M4KWU	3	0,00	10.337,25	31.011,75	1,4187828	43.998,94	ANG-14	14B16C08	30/04/2002
10220002	SEAMLESS PIPES	M4PRI	98	1.114,53	7,75	8.637,57	1,4187828	12.254,83	ANG-14	14B22A01/A10	30/04/2002
10220003	SEAMLESS PIPES	M4PRI	629	4.246,99	174,53	741.226,29	1,4187828	1.051.639,10	ANG-14	14C01C01/C07	30/04/2002
10220004	SEAMLESS PIPES	M4PRI	39	271,50	362,48	98.412,60	1,4187828	139.626,10	ANG-14	14C01C16/C21	30/04/2002
10220006	SEAMLESS PIPES	M4PRI	11	55,62	2.738,70	152.315,54	1,4187828	216.102,66	ANG-14	14C09A09/A13	30/04/2002
10220007	SEAMLESS PIPES	M4PRI	11	84,30	4.282,57	360.999,24	1,4187828	512.179,50	ANG-14	14C01C33/C40	30/04/2002
10220008	SEAMLESS PIPES	M4PRI	4	29,94	2.376,22	71.132,15	1,4187828	100.921,06	ANG-14	14E01C01/C07	30/04/2002
10220009	SEAMLESS ELBOWS R=1.5D 90 GRD	M4PRI	38	0,00	1.060,58	40.302,04	1,4187828	57.179,84	ANG-14	14D25F01/F06	30/04/2002
10220010	SEAMLESS ELBOWS R=1.5D 90 GRD	M4PRI	22	0,00	1.167,97	25.695,34	1,4187828	36.456,11	ANG-14	14D27J04/J05	30/04/2002
10220011	SEAMLESS ELBOWS R=1.5D 90 GRD	M4PRI	14	0,00	617,55	8.645,70	1,4187828	12.266,37	ANG-14	14D23F06	30/04/2002
10220012	SEAMLESS ELBOWS R=1.5D 90 GRD	M4PRI	5	0,00	187,95	939,75	1,4187828	1.333,30	ANG-14	14D10H04	30/04/2002
10220021	FORGED TEES	M4PRI	28	0,00	24,75	693,00	1,4187828	983,22	ANG-14	14D07E01	30/04/2002
10220022	FORGED TEES	M4PRI	62	0,00	26,85	1.664,70	1,4187828	2.361,85	ANG-14	14D14H04	30/04/2002
10220023	FORGED TEES	M4PRI	13	0,00	53,70	698,10	1,4187828	990,45	ANG-14	14D14I03	30/04/2002
10220024	WELDED TEES	M4PRI	4	0,00	1.248,53	4.994,12	1,4187828	7.085,57	ANG-14	14D45F07	30/04/2002
10220027	WELDING NECK FLANGE DIN 2628/250	M4PRI	8	0,00	900,00	7.200,00	1,4187828	10.215,24	ANG-14	14B06B08	30/04/2002
10220032	SEAMLESS PIPES	M4KWU	16	71,56	174,53	12.489,01	1,4187828	17.719,19	ANG-14	14C01E13/E18	30/04/2002
10220033	SEAMLESS PIPES	M4KWU	62	444,71	362,48	161.194,44	1,4187828	228.699,90	ANG-14	14C01D16/D24	30/04/2002
10220034	SEAMLESS PIPES	M4KWU	21	128,18	1.141,13	146.269,40	1,4187828	207.524,51	ANG-14	14C09B21/B30	30/04/2002
10220035	SEAMLESS PIPES	M4KWU	5	36,02	2.376,23	85.601,13	1,4187828	121.449,41	ANG-14	14E01E14/E23	30/04/2002
10220036	SEAMLESS PIPES	M4KWU	6	42,59	4.282,58	182.394,87	1,4187828	258.778,70	ANG-14	14C09D22/D30	30/04/2002
10220038	SEAMLESS PIPES	M4KWU	11	72,79	67,13	4.885,69	1,4187828	6.931,74	ANG-14	14C09C22/C29	30/04/2002
10220039	SEAMLESS PIPES	M4KWU	105	690,45	134,25	92.692,91	1,4187828	131.511,11	ANG-14	14C01C34/C40	30/04/2002

Identificacao	Descricao	Pacote	SomaDeQt Unitario	SomaDeQt Metros	Preco unit	Preço total	FATOR	PREÇO CORRIGIDO	Galpao	Localizacao	Data_base
10220040	SEAMLESS PIPES	M4KWU	36	208,17	281,93	58.688,33	1,4187828	83.265,99	ANG-14	14E01E01/E06	30/04/2002
10220041	SEAMLESS PIPES	M4KWU	6	38,68	590,70	22.848,28	1,4187828	32.416,74	ANG-14	14C09B31/B37	30/04/2002
10220042	SEAMLESS PIPES	M4KWU	16	87,90	980,03	86.139,30	1,4187828	122.212,95	ANG-14	14E01D06/D14	30/04/2002
10220045	SEAMLESS PIPES	M4KWU	26	253,24	134,25	33.997,47	1,4187828	48.235,02	ANG-14	14C09D21/D30	30/04/2002
10220046	SEAMLESS PIPES	M4KWU	7	55,19	281,93	15.558,03	1,4187828	22.073,47	ANG-14	14C09C21/C30	30/04/2002
10220054	SEAMLESS ELBOWS R=1.5D 45 GRD	M4KWU	8	0,00	13,43	107,40	1,4187828	152,38	ANG-14	14D30J02	30/04/2002
10220055	SEAMLESS ELBOWS R=1.5D 45 GRD	M4KWU	8	0,00	13,43	107,40	1,4187828	152,38	ANG-14	14D30J03	30/04/2002
10220056	SEAMLESS ELBOWS R=1.5D 45 GRD	M4KWU	7	0,00	26,85	187,95	1,4187828	266,66	ANG-14	14D10J06	30/04/2002
10220057	SEAMLESS ELBOWS R=1.5D 45 GRD	M4KWU	14	0,00	80,55	1.127,70	1,4187828	1.599,96	ANG-14	14D10I02	30/04/2002
10220060	SEAMLESS ELBOWS R=1.5D 45 GRD	M4KWU	8	0,00	13,43	107,40	1,4187828	152,38	ANG-14	14D30J02	30/04/2002
10220061	SEAMLESS ELBOWS R=1.5D 45 GRD	M4KWU	2	0,00	13,43	26,85	1,4187828	38,09	ANG-14	14D30J01	30/04/2002
10220066	SEAMLESS ELBOWS R=1.5D 45 GRD	M4KWU	12	0,00	93,98	1.127,70	1,4187828	1.599,96	ANG-14	14D10I05	30/04/2002
10220072	SEAMLESS ELBOWS R=1.5D 90 GRD	M4KWU	24	0,00	13,43	322,20	1,4187828	457,13	ANG-14	14D32H07	30/04/2002
10220073	SEAMLESS ELBOWS R=1.5D 90 GRD	M4KWU	10	0,00	13,43	134,25	1,4187828	190,47	ANG-14	14D32H06	30/04/2002
10220074	SEAMLESS ELBOWS R=1.5D 90 GRD	M4KWU	16	0,00	67,13	1.074,00	1,4187828	1.523,77	ANG-14	14D10I04	30/04/2002
10220075	SEAMLESS ELBOWS R=1.5D 90 GRD	M4KWU	42	0,00	161,10	6.766,20	1,4187828	9.599,77	ANG-14	14D21I03/I04	30/04/2002
10220078	SEAMLESS ELBOWS R=1.5D 90 GRD	M4KWU	24	0,00	13,43	322,20	1,4187828	457,13	ANG-14	14D32I04	30/04/2002
10220079	SEAMLESS ELBOWS R=1.5D 90 GRD	M4KWU	6	0,00	13,43	80,55	1,4187828	114,28	ANG-14	14D30J04	30/04/2002
10220089	SEAMLESS ELBOWS R=1.5D 90 GRD	M4KWU	25	0,00	187,95	4.698,75	1,4187828	6.666,51	ANG-14	14D19J03	30/04/2002
10220090	SEAMLESS ELBOWS R=1.5D 90 GRD	M4KWU	3	0,00	617,55	1.852,65	1,4187828	2.628,51	ANG-14	14D10I03	30/04/2002
10220091	SEAMLESS ELBOWS R=1.5D 90 GRD	M4KWU	6	0,00	1.167,98	7.007,85	1,4187828	9.942,62	ANG-14	14D27J06	30/04/2002
10220132	MACHINED REDUCERS	M4KWU	20	0,00	657,83	13.156,50	1,4187828	18.666,22	ANG-14	14D26F01	30/04/2002
10220133	MACHINED REDUCERS	M4KWU	13	0,00	469,88	6.108,38	1,4187828	8.666,46	ANG-14	14D26H06	30/04/2002
10220134	MACHINED REDUCERS	M4KWU	18	0,00	335,63	6.041,25	1,4187828	8.571,22	ANG-14	14D26J07	30/04/2002
10220136	MACHINED REDUCERS	M4KWU	50	0,00	120,83	6.041,25	1,4187828	8.571,22	ANG-14	14D26J03	30/04/2002
10220137	MACHINED REDUCERS	M4KWU	32	0,00	201,38	6.444,00	1,4187828	9.142,64	ANG-14	14D26J03	30/04/2002
10220138	MACHINED REDUCERS	M4KWU	49	0,00	349,05	17.103,45	1,4187828	24.266,08	ANG-14	14D26H07	30/04/2002
10220139	MACHINED REDUCERS	M4KWU	23	0,00	120,83	2.778,98	1,4187828	3.942,76	ANG-14	14D39I01	30/04/2002
10220140	MACHINED REDUCERS	M4KWU	112	0,00	120,83	13.532,40	1,4187828	19.199,54	ANG-14	14D18G01	30/04/2002
10220141	MACHINED REDUCERS	M4KWU	260	0,00	187,95	48.867,00	1,4187828	69.331,66	ANG-14	14D18H01/H03	30/04/2002
10220144	MACHINED REDUCERS	M4KWU	1	0,00	80,55	80,55	1,4187828	114,28	ANG-14	14D30H07	30/04/2002
10220144	MACHINED REDUCERS	M4KWU	49	0,00	80,55	3.946,95	1,4187828	5.599,86	ANG-14	14D39J03	30/04/2002
10220145	MACHINED REDUCERS	M4KWU	50	0,00	147,68	7.383,75	1,4187828	10.475,94	ANG-14	14D26J06	30/04/2002
10220146	MACHINED REDUCERS	M4KWU	9	0,00	13,43	120,83	1,4187828	171,42	ANG-14	14D37H04	30/04/2002
10220148	MACHINED REDUCERS	M4KWU	219	0,00	26,85	5.880,15	1,4187828	8.342,66	ANG-14	14D37I03	30/04/2002
10220149	MACHINED REDUCERS	M4KWU	8	0,00	147,68	1.181,40	1,4187828	1.676,15	ANG-14	14D39J01	30/04/2002
10220151	MACHINED REDUCERS	M4KWU	163	0,00	67,13	10.941,38	1,4187828	15.523,43	ANG-14	14D37J07	30/04/2002
10220152	MACHINED REDUCERS	M4KWU	40	0,00	80,55	3.222,00	1,4187828	4.571,32	ANG-14	14D30H06	30/04/2002
10220153	MACHINED REDUCERS	M4KWU	45	0,00	67,13	3.020,63	1,4187828	4.285,61	ANG-14	14D26J04	30/04/2002
10220215	WELDING NECK FLANGE DIN 2633/16	M4KWU	2	0,00	147,68	295,35	1,4187828	419,04	ANG-14	14D06G04	30/04/2002
10220216	WELDING NECK FLANGE DIN 2633/16	M4KWU	1	0,00	617,55	617,55	1,4187828	876,17	ANG-14	14D15J02	30/04/2002
10220255	CAPS	M4KWU	14	0,00	13,43	187,95	1,4187828	266,66	ANG-14	14D43I07	30/04/2002
10220257	CAPS	M4KWU	39	0,00	13,43	523,58	1,4187828	742,84	ANG-14	14D43I03	30/04/2002
10220259	CAPS	M4KWU	18	0,00	40,28	724,95	1,4187828	1.028,55	ANG-14	14D43I05	30/04/2002
10220263	CAPS	M4KWU	14	0,00	13,43	187,95	1,4187828	266,66	ANG-14	14D43I07	30/04/2002
10220264	CAPS	M4KWU	13	0,00	13,43	174,53	1,4187828	247,61	ANG-14	14D43I03	30/04/2002
10220266	CAPS	M4KWU	19	0,00	40,28	765,23	1,4187828	1.085,69	ANG-14	14D43I04	30/04/2002
10220268	CAPS	M4KWU	8	0,00	80,55	644,40	1,4187828	914,26	ANG-14	14D43I05	30/04/2002

Identificacao	Descricao	Pacote	SomaDeQt Unitario	SomaDeQt Metros	Preco unit	Preço total	FATOR	PREÇO CORRIGIDO	Galpao	Localizacao	Data_base
10220270	CAPS	M4KWU	14	0,00	13,43	187,95	1,4187828	266,66	ANG-14	14D43I03	30/04/2002
10220275	CAPS	M4KWU	14	0,00	40,28	563,85	1,4187828	799,98	ANG-14	14D43I04	30/04/2002
10220277	NORMAL NOZZLE	M4KWU	40	0,00	80,55	3.222,00	1,4187828	4.571,32	ANG-14	14D43H02	30/04/2002
10220278	NORMAL NOZZLE	M4KWU	53	0,00	40,28	2.134,58	1,4187828	3.028,50	ANG-14	14D43G05	30/04/2002
10220279	NORMAL NOZZLE	M4KWU	133	0,00	80,55	10.713,15	1,4187828	15.199,63	ANG-14	14D18I06	30/04/2002
10220280	NORMAL NOZZLE	M4KWU	115	0,00	161,10	18.526,50	1,4187828	26.285,08	ANG-14	14D43H04	30/04/2002
10220281	NORMAL NOZZLE	M4KWU	110	0,00	523,58	57.593,25	1,4187828	81.712,31	ANG-14	14D43F01/F03	30/04/2002
10220283	NORMAL NOZZLE	M4KWU	59	0,00	147,68	8.712,83	1,4187828	12.361,61	ANG-14	14D37F01	30/04/2002
10220284	NORMAL NOZZLE	M4KWU	116	0,00	228,23	26.474,10	1,4187828	37.561,00	ANG-14	14D37F03	30/04/2002
10220285	NORMAL NOZZLE	M4KWU	69	0,00	469,88	32.421,38	1,4187828	45.998,89	ANG-14	14D30H01/H02	30/04/2002
10220286	NORMAL NOZZLE	M4KWU	134	0,00	26,85	3.597,90	1,4187828	5.104,64	ANG-14	14D30I02	30/04/2002
10220287	NORMAL NOZZLE	M4KWU	180	0,00	80,55	14.499,00	1,4187828	20.570,93	ANG-14	14D18I07	30/04/2002
10220289	NORMAL NOZZLE	M4KWU	2	0,00	147,68	295,35	1,4187828	419,04	ANG-14	14D37F04	30/04/2002
10220290	NORMAL NOZZLE	M4KWU	38	0,00	228,23	8.672,55	1,4187828	12.304,46	ANG-14	14D30H01	30/04/2002
10220291	NORMAL NOZZLE	M4KWU	164	0,00	40,28	6.605,10	1,4187828	9.371,20	ANG-14	14D43G04	30/04/2002
10220292	NORMAL NOZZLE	M4KWU	177	0,00	80,55	14.257,35	1,4187828	20.228,08	ANG-14	14D43G01	30/04/2002
10220294	NORMAL NOZZLE	M4KWU	44	0,00	26,85	1.181,40	1,4187828	1.676,15	ANG-14	14D43G07	30/04/2002
10220295	NORMAL NOZZLE	M4KWU	18	0,00	53,70	966,60	1,4187828	1.371,40	ANG-14	14D43G06	30/04/2002
10220296	TEMPERATURE NOZZLE	M4KWU	105	0,00	80,55	8.457,75	1,4187828	11.999,71	ANG-14	14D43H06	30/04/2002
10220297	TEMPERATURE NOZZLE	M4KWU	48	0,00	26,85	1.288,80	1,4187828	1.828,53	ANG-14	14D43H07	30/04/2002
10220298	TEMPERATURE NOZZLE	M4KWU	50	0,00	13,43	671,25	1,4187828	952,36	ANG-14	14D43I01	30/04/2002
10220299	TEMPERATURE NOZZLE	M4KWU	4	0,00	80,55	322,20	1,4187828	457,13	ANG-14	14D43H06	30/04/2002
10220300	TEMPERATURE NOZZLE	M4KWU	6	0,00	26,85	161,10	1,4187828	228,57	ANG-14	14D43H07	30/04/2002
10220301	TEMPERATURE NOZZLE	M4KWU	57	0,00	13,43	765,23	1,4187828	1.085,69	ANG-14	14D43H07	30/04/2002
10220302	TEMPERATURE NOZZLE	M4KWU	8	0,00	26,85	214,80	1,4187828	304,75	ANG-14	14D43I01	30/04/2002
10220303	SEAMLESS PIPES	M4KWU	90	588,51	67,13	39.503,73	1,4187828	56.047,22	ANG-14	14C01C15/C20	30/04/2002
10220304	SEAMLESS PIPES	M4KWU	13	61,95	1.141,13	70.690,41	1,4187828	100.294,34	ANG-14	14C09C21/C28	30/04/2002
10220305	SEAMLESS PIPES	M4KWU	35	331,15	2.376,23	786.875,03	1,4187828	1.116.404,74	ANG-14	14A01B01/B10	30/04/2002
10220306	SEAMLESS PIPES	M4KWU	12	100,02	4.282,58	428.343,15	1,4187828	607.725,89	ANG-14	14A01E11/E20	30/04/2002
10220308	SEAMLESS PIPES	M4KWU	14	59,44	3.544,20	210.667,25	1,4187828	298.891,06	ANG-14	14C09C15/C20	30/04/2002
10220309	SEAMLESS PIPES	M4KWU	8	35,06	2.738,70	96.016,08	1,4187828	136.225,97	ANG-14	14C09D06/D10	30/04/2002
10220310	SEAMLESS PIPES	M4KWU	6	29,81	4.443,68	132.461,51	1,4187828	187.934,11	ANG-14	14C09C08/C13	30/04/2002
10220311	SEAMLESS PIPES	M4KWU	15	84,61	19.600,50	1.658.300,30	1,4187828	2.352.767,91	ANG-14	14C01A12/A18	30/04/2002
10220312	SEAMLESS PIPES	M4KWU	12	85,61	7.813,35	668.861,83	1,4187828	948.969,64	ANG-14	14E01B01/B08	30/04/2002
10220313	SEAMLESS PIPES	M4KWU	23	149,74	10.552,05	1.580.063,97	1,4187828	2.241.767,55	ANG-14	14A01A01/A20	30/04/2002
10220314	SEAMLESS PIPES	M4KWU	8	34,35	18.795,00	645.608,25	1,4187828	915.977,87	ANG-14	14E01B25/B35	30/04/2002
10220316	SEAMLESS PIPES	M4KWU	2	10,68	1.141,13	12.181,51	1,4187828	17.282,92	ANG-14	14E01E07/E11	30/04/2002
10220317	SEAMLESS PIPES	M4KWU	6	34,68	2.738,70	94.964,42	1,4187828	134.733,89	ANG-14	14C09C34/C40	30/04/2002
10220318	SEAMLESS PIPES	M4KWU	4	24,09	4.443,68	107.025,91	1,4187828	151.846,52	ANG-14	14E01A30/A38	30/04/2002
10220319	SEAMLESS PIPES	M4KWU	11	90,54	7.813,35	707.420,71	1,4187828	1.003.676,32	ANG-14	14C09A01/A08	30/04/2002
10220320	SEAMLESS PIPES	M4KWU	12	81,95	10.552,05	864.687,74	1,4187828	1.226.804,07	ANG-14	14C01A01/A11	30/04/2002
10220321	SEAMLESS PIPES	M4KWU	1	5,53	67,13	371,20	1,4187828	526,65	Ang-14	14C09C29/C33	30/04/2002
10220323	SEAMLESS PIPES	M4KWU	7	34,82	2.738,70	95.347,84	1,4187828	135.277,87	ANG-14	14C09D01/D05	30/04/2002
10220324	SEAMLESS PIPES	M4KWU	77	527,20	4.443,68	2.342.705,46	1,4187828	3.323.790,16	ANG-14	14E01A01/A38	30/04/2002
10220325	SEAMLESS PIPES	M4KWU	3	16,26	4.510,80	73.327,56	1,4187828	104.035,89	ANG-14	14E01B18/B22	30/04/2002
10220326	SEAMLESS PIPES	M4KWU	2	9,75	10.552,05	102.840,28	1,4187828	145.908,02	ANG-14	14C01B34/B38	30/04/2002
10220332	SEAMLESS PIPES	M4KWU	39	222,59	67,13	14.941,35	1,4187828	21.198,54	ANG-14	14C01C26/C33	30/04/2002
10220454	NORMAL NOZZLE	M4PRI	4	0,00	161,10	644,40	1,4187828	914,26	ANG-14	14D43H03	30/04/2002

Identificacao	Descricao	Pacote	SomaDeQt Unitario	SomaDeQt Metros	Preco unit	Preço total	FATOR	PREÇO CORRIGIDO	Galpao	Localizacao	Data_base
10220455	NORMAL NOZZLE	M4PRI	4	0,00	496,73	1.986,92	1,4187828	2.819,01	ANG-14	14D43H06	30/04/2002
10220456	SEAMLESS PIPES	M4PRI	3	17,11	1.141,13	19.519,03	1,4187828	27.693,26	ANG-14	14E01C01/C06	30/04/2002
10220457	SEAMLESS PIPES	M4PRI	18	92,79	2.376,22	220.477,57	1,4187828	312.809,78	ANG-14	14E01D01/D05	30/04/2002
10220459	BALANCE VESSEL DN 50	M4PRI	3	0,00	200,00	600,00	1,4187828	851,27	ANG-14	14D14I02	30/04/2002
10220460	BALANCE VESSEL DN 50	M4PRI	2	0,00	200,00	400,00	1,4187828	567,51	ANG-14	14D14I01	30/04/2002
10220461	BALANCE VESSEL DN 50	M4PRI	1	0,00	200,00	200,00	1,4187828	283,76	ANG-14	14D14I01	30/04/2002
10220462	BALANCE VESSEL DN 50	M4PRI	1	0,00	200,00	200,00	1,4187828	283,76	ANG-14	14D14I01	30/04/2002
10220464	SEAMLESS ELBOWS R=1.5D 90 GRD	M4PRI	22	0,00	617,55	13.586,10	1,4187828	19.275,72	ANG-14	14D10H04	30/04/2002
10220467	FORGED TEES	M4PRI	12	0,00	80,55	966,60	1,4187828	1.371,40	ANG-14	14D47H05	30/04/2002
10220469	SPECIAL FORMPIECES	M4PRI	2	0,00	50,00	100,00	1,4187828	141,88	ANG-14	14B06B08	30/04/2002
10220491	SEAMLESS PIPES	M4KWU	11	85,79	20.137,50	1.727.515,58	1,4187828	2.450.969,35	GP-27	GP-27	30/04/2002
10220494	MACHINED REDUCERS	M4KWU	22	0,00	13,43	295,35	1,4187828	419,04	ANG-14	14D37H04	30/04/2002
10220496	SEAMLESS ELBOWS R=1.5D 90 GRD	M4KWU	6	0,00	2.617,88	15.707,25	1,4187828	22.285,18	ANG-14	14D29H05/H06	30/04/2002
10220497	SEAMLESS ELBOWS R=1.5D 90 GRD	M4KWU	6	0,00	8.363,78	50.182,65	1,4187828	71.198,28	ANG-14	14B12B09	30/04/2002
10220499	SEAMLESS ELBOWS R=1.5D 45 GRD	M4KWU	2	0,00	3.705,30	7.410,60	1,4187828	10.514,03	ANG-14	14B16D05	30/04/2002
10220499	SEAMLESS ELBOWS R=1.5D 45 GRD	M4KWU	4	0,00	3.705,30	14.821,20	1,4187828	21.028,06	ANG-14	14D01A01/A02	30/04/2002
10220500	SEAMLESS ELBOWS R=1.5D 90 GRD	M4KWU	6	0,00	26.850,00	161.100,00	1,4187828	228.565,91	ANG-14	14B18A10	30/04/2002
10220501	SEAMLESS ELBOWS R=1.5D 90 GRD	M4KWU	4	0,00	14.633,25	58.533,00	1,4187828	83.045,61	ANG-11	11EF-4-5	30/04/2002
10220501	SEAMLESS ELBOWS R=1.5D 90 GRD	M4KWU	20	0,00	14.633,25	292.665,00	1,4187828	415.228,06	ANG-14	14B14C07/10	30/04/2002
10220503	SEAMLESS ELBOWS R=1.5D 90 GRD	M4KWU	4	0,00	63.903,00	255.612,00	1,4187828	362.657,90	ANG-14	14B14A09	30/04/2002
10220503	SEAMLESS ELBOWS R=1.5D 90 GRD	M4KWU	4	0,00	63.903,00	255.612,00	1,4187828	362.657,90	ANG-14	14B16A07	30/04/2002
10220504	WELDED ELBOWS R=1.5D 90 GRD	M4KWU	3	0,00	88.605,00	265.815,00	1,4187828	377.133,74	ANG-14	14B18A06	30/04/2002
10220506	SEAMLESS ELBOWS R=1.5D 90 GRD	M4KWU	3	0,00	7.410,60	22.231,80	1,4187828	31.542,09	ANG-14	14B16D04	30/04/2002
10220507	SEAMLESS ELBOWS R=1.5D 45 GRD	M4KWU	4	0,00	15.975,75	63.903,00	1,4187828	90.664,48	ANG-14	14B18B04	30/04/2002
10220508	SEAMLESS ELBOWS R=1.5D 45 GRD	M4KWU	1	0,00	7.383,75	7.383,75	1,4187828	10.475,94	ANG-14	14B18A08	30/04/2002
10220509	SEAMLESS ELBOWS R=1.5D 45 GRD	M4KWU	1	0,00	23.359,50	23.359,50	1,4187828	33.142,06	ANG-14	14B18A08	30/04/2002
10220510	SEAMLESS ELBOWS R=1.5D 45 GRD	M4KWU	11	0,00	36.784,50	404.629,50	1,4187828	574.081,37	ANG-14	14B18A03/A05	30/04/2002
10220511	SEAMLESS PIPES	M4KWU	8	44,91	5.343,15	239.934,15	1,4187828	340.414,44	ANG-14	14C09C01/C07	30/04/2002
10220512	SEAMLESS PIPES	M4KWU	5	30,19	19.600,50	591.641,09	1,4187828	839.410,19	ANG-14	14A01B11/B16	30/04/2002
10220515	SEAMLESS ELBOWS R=1.5D 45 GRD	M4KWU	7	0,00	13,43	93,98	1,4187828	133,33	ANG-14	14D32H02	30/04/2002
10220516	SEAMLESS ELBOWS R=1.5D 45 GRD	M4KWU	80	0,00	13,43	1.074,00	1,4187828	1.523,77	ANG-14	14D30J06	30/04/2002
10220517	SEAMLESS ELBOWS R=1.5D 45 GRD	M4KWU	3	0,00	308,78	926,33	1,4187828	1.314,25	ANG-14	14D10J04	30/04/2002
10220519	SEAMLESS ELBOWS R=1.5D 45 GRD	M4KWU	4	0,00	1.020,30	4.081,20	1,4187828	5.790,34	ANG-14	14D29J06	30/04/2002
10220520	SEAMLESS ELBOWS R=1.5D 45 GRD	M4KWU	2	0,00	577,28	1.154,55	1,4187828	1.638,06	ANG-14	14D27J07	30/04/2002
10220520	SEAMLESS ELBOWS R=1.5D 45 GRD	M4KWU	5	0,00	577,28	2.886,38	1,4187828	4.095,14	ANG-14	14D29J07	30/04/2002
10220521	SEAMLESS ELBOWS R=1.5D 45 GRD	M4KWU	4	0,00	8.592,00	34.368,00	1,4187828	48.760,73	ANG-14	14B12C03	30/04/2002
10220523	SEAMLESS ELBOWS R=1.5D 90 GRD	M4KWU	10	0,00	2.054,03	20.540,25	1,4187828	29.142,15	ANG-14	14D25F07	30/04/2002
10220524	SEAMLESS ELBOWS R=1.5D 90 GRD	M4KWU	10	0,00	17.184,00	171.840,00	1,4187828	243.803,63	ANG-14	14B12C07/C08	30/04/2002
10220525	SEAMLESS ELBOWS R=1.5D 90 GRD	M4KWU	29	0,00	13,43	389,33	1,4187828	552,37	ANG-14	14D32G02	30/04/2002
10220526	SEAMLESS ELBOWS R=1.5D 90 GRD	M4KWU	225	0,00	26,85	6.041,25	1,4187828	8.571,22	ANG-14	14D30I02	30/04/2002
10220531	MACHINED REDUCERS	M4KWU	28	0,00	375,90	10.525,20	1,4187828	14.932,97	ANG-14	14D26H06	30/04/2002
10220532	MACHINED REDUCERS	M4KWU	2	0,00	335,63	671,25	1,4187828	952,36	ANG-14	14D26J07	30/04/2002
10220532	MACHINED REDUCERS	M4KWU	22	0,00	335,63	7.383,75	1,4187828	10.475,94	ANG-14	14D39G01	30/04/2002
10220533	MACHINED REDUCERS	M4KWU	20	0,00	657,83	13.156,50	1,4187828	18.666,22	ANG-14	14D26H06	30/04/2002
10220536	MACHINED REDUCERS	M4KWU	2	0,00	26,85	53,70	1,4187828	76,19	ANG-14	14D37I04	30/04/2002
10220538	NORMAL NOZZLE	M4KWU	9	0,00	161,10	1.449,90	1,4187828	2.057,09	ANG-14	14D43H03	30/04/2002
10220539	NORMAL NOZZLE	M4KWU	63	0,00	26,85	1.691,55	1,4187828	2.399,94	ANG-14	14D43G07	30/04/2002
10220540	NORMAL NOZZLE	M4KWU	109	0,00	53,70	5.853,30	1,4187828	8.304,56	ANG-14	14D43G02	30/04/2002

Identificacao	Descricao	Pacote	SomaDeQt Unitario	SomaDeQt Metros	Preco unit	Preço total	FATOR	PREÇO CORRIGIDO	Galpao	Localizacao	Data_base
10220540	NORMAL NOZZLE	M4KWU	1	0,00	53,70	53,70	1,4187828	76,19	ANG-14	14D18I07	30/04/2002
10220541	NORMAL NOZZLE	M4KWU	141	0,00	80,55	11.357,55	1,4187828	16.113,90	ANG-14	14D43H02	30/04/2002
10220542	SEAMLESS PIPES	M4KWU	7	35,39	18.795,00	665.155,05	1,4187828	943.710,53	ANG-14	14E01B09/B17	30/04/2002
10220551	MACHINED REDUCERS	M4KWU	2	0,00	24.836,25	49.672,50	1,4187828	70.474,49	ANG-14	14B10C03	30/04/2002
10220560	MACHINED REDUCERS	M4KWU	47	0,00	120,83	5.678,78	1,4187828	8.056,95	ANG-14	14D26J04	30/04/2002
10220564	MACHINED REDUCERS	M4KWU	6	0,00	375,90	2.255,40	1,4187828	3.199,92	ANG-14	14D30H03	30/04/2002
10220565	MACHINED REDUCERS	M4KWU	5	0,00	349,05	1.745,25	1,4187828	2.476,13	ANG-14	14D30H03	30/04/2002
10220567	MACHINED REDUCERS	M4KWU	24	0,00	389,33	9.343,80	1,4187828	13.256,82	ANG-14	14D18H04	30/04/2002
10220568	MACHINED REDUCERS	M4KWU	18	0,00	765,23	13.774,05	1,4187828	19.542,38	ANG-14	14D18I05/I06	30/04/2002
10220569	MACHINED REDUCERS	M4KWU	2	0,00	765,23	1.530,45	1,4187828	2.171,38	ANG-14	14D30H05	30/04/2002
10220570	MACHINED REDUCERS	M4KWU	17	0,00	926,33	15.747,53	1,4187828	22.342,32	ANG-14	14D18H05	30/04/2002
10220571	MACHINED REDUCERS	M4KWU	13	0,00	899,48	11.693,18	1,4187828	16.590,08	ANG-14	14D18H06	30/04/2002
10220572	MACHINED REDUCERS	M4KWU	24	0,00	2.121,15	50.907,60	1,4187828	72.226,83	ANG-14	14D18F02/F04	30/04/2002
10220573	MACHINED REDUCERS	M4KWU	11	0,00	483,30	5.316,30	1,4187828	7.542,67	ANG-14	14D26H05	30/04/2002
10220574	MACHINED REDUCERS	M4KWU	78	0,00	456,45	35.603,10	1,4187828	50.513,07	ANG-14	14D18I04/I05	30/04/2002
10220575	MACHINED REDUCERS	M4KWU	152	0,00	389,33	59.177,40	1,4187828	83.959,88	ANG-14	14D18I01/I03	30/04/2002
10220576	MACHINED REDUCERS	M4KWU	1	0,00	765,23	765,23	1,4187828	1.085,69	ANG-14	14D18I05	30/04/2002
10220576	MACHINED REDUCERS	M4KWU	9	0,00	765,23	6.887,03	1,4187828	9.771,19	ANG-14	14D41H07	30/04/2002
10220578	MACHINED REDUCERS	M4KWU	18	0,00	926,33	16.673,85	1,4187828	23.656,57	ANG-14	14D18H06	30/04/2002
10220579	MACHINED REDUCERS	M4KWU	1	0,00	899,48	899,48	1,4187828	1.276,16	ANG-14	14D18H07	30/04/2002
10220579	MACHINED REDUCERS	M4KWU	7	0,00	899,48	6.296,33	1,4187828	8.933,12	ANG-14	14D41G04	30/04/2002
10220580	MACHINED REDUCERS	M4KWU	7	0,00	2.121,15	14.848,05	1,4187828	21.066,16	ANG-14	14D18F05	30/04/2002
10220594	MACHINED REDUCERS	M4KWU	2	0,00	926,33	1.852,65	1,4187828	2.628,51	ANG-14	14D30H05	30/04/2002
10220604	MACHINED REDUCERS	M4KWU	12	0,00	13,43	161,10	1,4187828	228,57	ANG-14	14D37I05	30/04/2002
10220606	MACHINED REDUCERS	M4KWU	20	0,00	67,13	1.342,50	1,4187828	1.904,72	ANG-14	14D39I07	30/04/2002
10220608	MACHINED REDUCERS	M4KWU	38	0,00	120,83	4.591,35	1,4187828	6.514,13	ANG-14	14D26I01/J02	30/04/2002
10220614	MACHINED REDUCERS	M4KWU	30	0,00	120,83	3.624,75	1,4187828	5.142,73	ANG-14	14D30I07	30/04/2002
10220620	MACHINED REDUCERS	M4KWU	31	0,00	26,85	832,35	1,4187828	1.180,92	ANG-14	14D37H02	30/04/2002
10220621	MACHINED REDUCERS	M4KWU	20	0,00	26,85	537,00	1,4187828	761,89	ANG-14	14D37I01	30/04/2002
10220622	MACHINED REDUCERS	M4KWU	16	0,00	67,13	1.074,00	1,4187828	1.523,77	ANG-14	14D37I01	30/04/2002
10220623	MACHINED REDUCERS	M4KWU	7	0,00	67,13	469,88	1,4187828	666,65	ANG-14	14D39J04	30/04/2002
10220624	MACHINED REDUCERS	M4KWU	18	0,00	26,85	483,30	1,4187828	685,70	ANG-14	14D37I02	30/04/2002
10220626	MACHINED REDUCERS	M4KWU	8	0,00	67,13	537,00	1,4187828	761,89	ANG-14	14D37J01	30/04/2002
10220632	SEAMLESS PIPES	M4KWU	1	5,03	10.337,25	51.996,37	1,4187828	73.771,55	ANG-12	12DF-1-2	30/04/2002
10220633	SEAMLESS PIPES	M4KWU	2	5,22	18.258,00	95.306,76	1,4187828	135.219,59	ANG-20	20A08	30/04/2002
10220633	SEAMLESS PIPES	M4KWU	6	61,14	18.258,00	1.116.294,12	1,4187828	1.583.778,87	GP-27	GP-27	30/04/2002
10220634	SEAMLESS PIPES	M4KWU	8	59,09	15.975,75	944.070,97	1,4187828	1.339.431,64	GP-27	GP-27	30/04/2002
10220635	SEAMLESS PIPES	M4KWU	13	124,68	23.628,00	2.945.844,53	1,4187828	4.179.513,49	GP-27	GP-27	30/04/2002
10220636	SEAMLESS PIPES	M4KWU	1	1,30	33.965,25	44.154,83	1,4187828	62.646,11	ANG-20	20A09	30/04/2002
10220636	SEAMLESS PIPES	M4KWU	39	258,91	33.965,25	8.793.773,05	1,4187828	12.476.453,77	GP-27	GP-27	30/04/2002
10220637	SEAMLESS PIPES	M4KWU	3	20,66	58.935,75	1.217.612,60	1,4187828	1.727.527,78	ANG-20	20A06	30/04/2002
10220637	SEAMLESS PIPES	M4KWU	25	114,49	58.935,75	6.747.495,08	1,4187828	9.573.229,82	GP-27	GP-27	30/04/2002
10220638	SEAMLESS PIPES	M4KWU	9	33,78	58.533,00	1.977.303,27	1,4187828	2.805.363,83	GP-27	GP-27	30/04/2002
10220639	WELDED ELBOWS R=1.5D 45 GRD	M4KWU	3	0,00	44.302,50	132.907,50	1,4187828	188.566,87	ANG-14	14B16C10	30/04/2002
10220664	FORGED TEES	M4KWU	3	0,00	26,85	80,55	1,4187828	114,28	ANG-14	14D47J07	30/04/2002
10220665	FORGED TEES	M4KWU	7	0,00	26,85	187,95	1,4187828	266,66	ANG-14	14D30J07	30/04/2002
10220667	WELDED TEES	M4KWU	5	0,00	322,20	1.611,00	1,4187828	2.285,66	ANG-14	14D30F06	30/04/2002
10220669	WELDED TEES	M4KWU	7	0,00	1.355,93	9.491,48	1,4187828	13.466,34	ANG-14	14B06B06	30/04/2002

Identificacao	Descricao	Pacote	SomaDeQt Unitario	SomaDeQt Metros	Preco unit	Preço total	FATOR	PREÇO CORRIGIDO	Galpao	Localizacao	Data_base
10220670	WELDED TEES	M4KWU	1	0,00	563,85	563,85	1,4187828	799,98	ANG-14	14D30F04	30/04/2002
10220675	WELDED TEES	M4KWU	2	0,00	322,20	644,40	1,4187828	914,26	ANG-14	14D30F06	30/04/2002
10220679	FORGED TEES	M4KWU	19	0,00	80,55	1.530,45	1,4187828	2.171,38	ANG-14	14D10J07	30/04/2002
10220680	FORGED TEES	M4KWU	20	0,00	335,63	6.712,50	1,4187828	9.523,58	ANG-14	14D47G07	30/04/2002
10220682	FORGED TEES	M4KWU	168	0,00	26,85	4.510,80	1,4187828	6.399,85	ANG-14	14D47J04	30/04/2002
10220683	FORGED TEES	M4KWU	60	0,00	26,85	1.611,00	1,4187828	2.285,66	ANG-14	14D14I02	30/04/2002
10220684	FORGED TEES	M4KWU	376	0,00	80,55	30.286,80	1,4187828	42.970,39	ANG-14	14D47I01/I03	30/04/2002
10220685	FORGED TEES	M4KWU	81	0,00	93,98	7.611,98	1,4187828	10.799,74	ANG-14	14D14I04	30/04/2002
10220686	FORGED TEES	M4KWU	332	0,00	241,65	80.227,80	1,4187828	113.825,82	ANG-14	14D47F01/G02	30/04/2002
10220687	FORGED TEES	M4KWU	99	0,00	335,63	33.226,88	1,4187828	47.141,72	ANG-14	14D47H03/H05	30/04/2002
10220688	FORGED TEES	M4KWU	23	0,00	26,85	617,55	1,4187828	876,17	ANG-14	14D47J06	30/04/2002
10220689	FORGED TEES	M4KWU	246	0,00	26,85	6.605,10	1,4187828	9.371,20	ANG-14	14D47J01	30/04/2002
10220690	FORGED TEES	M4KWU	237	0,00	26,85	6.363,45	1,4187828	9.028,35	ANG-14	14D47J02	30/04/2002
10220691	FORGED TEES	M4KWU	3	0,00	80,55	241,65	1,4187828	342,85	ANG-14	14D47I03	30/04/2002
10220692	FORGED TEES	M4KWU	11	0,00	80,55	886,05	1,4187828	1.257,11	ANG-14	14D14J01	30/04/2002
10220693	FORGED TEES	M4KWU	145	0,00	241,65	35.039,25	1,4187828	49.713,08	ANG-14	14D47G03/06	30/04/2002
10220696	FORGED TEES	M4KWU	30	0,00	26,85	805,50	1,4187828	1.142,83	ANG-14	14D14J01	30/04/2002
10220697	FORGED TEES	M4KWU	126	0,00	80,55	10.149,30	1,4187828	14.399,65	ANG-14	14D47I04	30/04/2002
10220698	FORGED TEES	M4KWU	47	0,00	241,65	11.357,55	1,4187828	16.113,90	ANG-14	14D47H01/H02	30/04/2002
10220700	FORGED TEES	M4KWU	6	0,00	26,85	161,10	1,4187828	228,57	ANG-14	SEM RECUPERACAO	30/04/2002
10220703	MACHINED REDUCERS	M4KWU	301	0,00	13,43	4.040,93	1,4187828	5.733,19	ANG-14	14D37H03	30/04/2002
10220704	MACHINED REDUCERS	M4KWU	161	0,00	13,43	2.161,43	1,4187828	3.066,59	ANG-14	14D37I03	30/04/2002
10220705	MACHINED REDUCERS	M4KWU	8	0,00	26,85	214,80	1,4187828	304,75	ANG-14	14D37J04	30/04/2002
10220707	MACHINED REDUCERS	M4KWU	18	0,00	26,85	483,30	1,4187828	685,70	ANG-14	14D37I05	30/04/2002
10220708	MACHINED REDUCERS	M4KWU	15	0,00	80,55	1.208,25	1,4187828	1.714,24	ANG-14	14D39J06	30/04/2002
10220709	MACHINED REDUCERS	M4KWU	2	0,00	67,13	134,25	1,4187828	190,47	ANG-14	14D26J02	30/04/2002
10220709	MACHINED REDUCERS	M4KWU	173	0,00	67,13	11.612,63	1,4187828	16.475,79	ANG-14	14D39J05	30/04/2002
10220710	MACHINED REDUCERS	M4KWU	24	0,00	67,13	1.611,00	1,4187828	2.285,66	ANG-14	14D39J03	30/04/2002
10220711	MACHINED REDUCERS	M4KWU	163	0,00	67,13	10.941,38	1,4187828	15.523,43	ANG-14	14D26J01	30/04/2002
10220712	MACHINED REDUCERS	M4KWU	16	0,00	67,13	1.074,00	1,4187828	1.523,77	ANG-14	14D30H06	30/04/2002
10220713	MACHINED REDUCERS	M4KWU	175	0,00	67,13	11.746,88	1,4187828	16.666,26	ANG-14	14D26F02	30/04/2002
10220714	MACHINED REDUCERS	M4KWU	66	0,00	80,55	5.316,30	1,4187828	7.542,67	ANG-14	14D26J04/J05	30/04/2002
10220715	MACHINED REDUCERS	M4KWU	13	0,00	13,43	174,53	1,4187828	247,61	ANG-14	14D37H07	30/04/2002
10220716	MACHINED REDUCERS	M4KWU	191	0,00	26,85	5.128,35	1,4187828	7.276,01	ANG-14	14D37I02	30/04/2002
10220722	MACHINED REDUCERS	M4KWU	2	0,00	53,70	107,40	1,4187828	152,38	ANG-14	14D37J02	30/04/2002
10220723	MACHINED REDUCERS	M4KWU	2	0,00	53,70	107,40	1,4187828	152,38	ANG-14	14D39J01	30/04/2002
10220727	MACHINED REDUCERS	M4KWU	66	0,00	13,43	886,05	1,4187828	1.257,11	ANG-14	14D37H03	30/04/2002
10220734	MACHINED REDUCERS	M4KWU	1	0,00	53,70	53,70	1,4187828	76,19	ANG-14	14D39J05	30/04/2002
10220739	WELDED TEES	M4KWU	5	0,00	2.282,25	11.411,25	1,4187828	16.190,08	ANG-14	14D45G02	30/04/2002
10220740	WELDED TEES	M4KWU	12	0,00	2.416,50	28.998,00	1,4187828	41.141,86	ANG-14	14B06C09	30/04/2002
10220741	WELDED TEES	M4KWU	4	0,00	12.216,75	48.867,00	1,4187828	69.331,66	ANG-14	14B06C03	30/04/2002
10220742	WELDED TEES	M4KWU	10	0,00	5.772,75	57.727,50	1,4187828	81.902,78	ANG-14	14D45F01/F02	30/04/2002
10220744	WELDED TEES	M4KWU	1	0,00	4.967,25	4.967,25	1,4187828	7.047,45	ANG-14	14D45F05	30/04/2002
10220745	WELDED TEES	M4KWU	10	0,00	4.833,00	48.330,00	1,4187828	68.569,77	ANG-14	14B12D04	30/04/2002
10220746	WELDED TEES	M4KWU	4	0,00	3.222,00	12.888,00	1,4187828	18.285,27	ANG-14	14D45F03	30/04/2002
10220747	WELDED TEES	M4KWU	5	0,00	1.879,50	9.397,50	1,4187828	13.333,01	ANG-14	14B06B06	30/04/2002
10220748	WELDED TEES	M4KWU	8	0,00	2.819,25	22.554,00	1,4187828	31.999,23	ANG-14	14B06C07	30/04/2002

Identificacao	Descricao	Pacote	SomaDeQt Unitario	SomaDeQt Metros	Preco unit	Preço total	FATOR	PREÇO CORRIGIDO	Galpao	Localizacao	Data_base
10220749	WELDED TEES	M4KWU	8	0,00	31.548,75	252.390,00	1,4187828	358.086,59	ANG-14	14B06C05	30/04/2002
10220750	WELDED TEES	M4KWU	12	0,00	69.273,00	831.276,00	1,4187828	1.179.400,07	ANG-14	14B06B03/B05	30/04/2002
10220751	WELDED TEES	M4KWU	8	0,00	6.618,53	52.948,20	1,4187828	75.121,99	ANG-14	14B12D03	30/04/2002
10220752	WELDED TEES	M4KWU	8	0,00	22.688,25	181.506,00	1,4187828	257.517,59	ANG-14	14D06A01	30/04/2002
10220753	WELDED TEES	M4KWU	18	0,00	4.027,50	72.495,00	1,4187828	102.854,66	ANG-14	14B12D05	30/04/2002
10220754	WELDED TEES	M4KWU	4	0,00	4.698,75	18.795,00	1,4187828	26.666,02	ANG-14	14B12D03	30/04/2002
10220755	WELDED TEES	M4KWU	11	0,00	20.808,75	228.896,25	1,4187828	324.754,06	ANG-14	14B06B02/B03	30/04/2002
10220756	WELDED TEES	M4KWU	3	0,00	23.493,75	70.481,25	1,4187828	99.997,58	ANG-14	14B06A07	30/04/2002
10220757	WELDED TEES	M4KWU	4	0,00	36.918,75	147.675,00	1,4187828	209.518,75	ANG-14	14B04A01	30/04/2002
10220758	SPECIAL FORMPIECES	M4KWU	3	0,00	375,90	1.127,70	1,4187828	1.599,96	ANG-14	14D14G04	30/04/2002
10220759	SPECIAL FORMPIECES	M4KWU	1	0,00	295,35	295,35	1,4187828	419,04	ANG-14	14D14G04	30/04/2002
10220760	SPECIAL FORMPIECES	M4KWU	4	0,00	295,35	1.181,40	1,4187828	1.676,15	ANG-14	14D45G06	30/04/2002
10220766	WELDED TEES	M4KWU	110	0,00	322,20	35.442,00	1,4187828	50.284,50	ANG-14	14D18G02/G05	30/04/2002
10220769	WELDED TEES	M4KWU	1	0,00	1.006,88	1.006,88	1,4187828	1.428,54	ANG-14	14B12D04	30/04/2002
10220770	WELDED TEES	M4KWU	2	0,00	4.967,25	9.934,50	1,4187828	14.094,90	ANG-14	14D45F06	30/04/2002
10220771	WELDED TEES	M4KWU	5	0,00	429,60	2.148,00	1,4187828	3.047,55	ANG-14	14D30F02	30/04/2002
10220772	WELDED TEES	M4KWU	67	0,00	563,85	37.777,95	1,4187828	53.598,70	ANG-14	14D18J01/J05	30/04/2002
10220775	WELDED TEES	M4KWU	14	0,00	617,55	8.645,70	1,4187828	12.266,37	ANG-14	14D49G04/G06	30/04/2002
10220777	WELDED TEES	M4KWU	5	0,00	980,03	4.900,13	1,4187828	6.952,21	ANG-14	14D26F04/F05	30/04/2002
10220778	WELDED TEES	M4KWU	2	0,00	1.248,53	2.497,05	1,4187828	3.542,77	ANG-14	14D26F03	30/04/2002
10220779	WELDED TEES	M4KWU	22	0,00	1.530,45	33.669,90	1,4187828	47.770,27	ANG-14	14B06C03	30/04/2002
10220780	WELDED TEES	M4KWU	31	0,00	1.879,50	58.264,50	1,4187828	82.664,67	ANG-14	14B06B01	30/04/2002
10220781	WELDED TEES	M4KWU	3	0,00	2.188,28	6.564,83	1,4187828	9.314,06	ANG-14	14B06C07	30/04/2002
10220782	WELDED TEES	M4KWU	2	0,00	1.678,13	3.356,25	1,4187828	4.761,79	ANG-14	14D26F01/F02	30/04/2002
10220783	WELDED TEES	M4KWU	2	0,00	322,20	644,40	1,4187828	914,26	ANG-14	14D30F06	30/04/2002
10220784	WELDED TEES	M4KWU	8	0,00	563,85	4.510,80	1,4187828	6.399,85	ANG-14	14D30F07	30/04/2002
10220790	WELDED TEES	M4KWU	12	0,00	5.034,38	60.412,50	1,4187828	85.712,21	ANG-14	14D14G04	30/04/2002
10220791	WELDED TEES	M4KWU	3	0,00	3.490,50	10.471,50	1,4187828	14.856,78	ANG-14	14B12D04	30/04/2002
10220793	WELDED TEES	M4KWU	2	0,00	10.404,38	20.808,75	1,4187828	29.523,10	ANG-14	14B06C04	30/04/2002
10220838	WELDED TEES	M4KWU	13	0,00	322,20	4.188,60	1,4187828	5.942,71	ANG-14	14D26F03/F04	30/04/2002
10220848	WELDED TEES	M4KWU	7	0,00	657,83	4.604,78	1,4187828	6.533,18	ANG-14	14D30F04/F05	30/04/2002
10220862	WELDED TEES	M4KWU	2	0,00	5.034,38	10.068,75	1,4187828	14.285,37	ANG-14	14B12D04	30/04/2002
10220868	WELDED TEES	M4PRI	7	0,00	953,17	6.672,19	1,4187828	9.466,39	ANG-14	14D45G01	30/04/2002
10220871	SEAMLESS PIPES	M4KWU	7	44,30	53,70	2.378,64	1,4187828	3.374,78	ANG-14	14C09C25/C30	30/04/2002
10220872	SEAMLESS PIPES	M4KWU	18	106,17	53,70	5.701,33	1,4187828	8.088,95	ANG-14	14C09C21/C27	30/04/2002
10220874	FORGED TEES	M4KWU	4	0,00	40,28	161,10	1,4187828	228,57	ANG-14	14D47J03	30/04/2002
10220880	COUPLING DN 10	M4KWU	29	0,00	13,43	389,33	1,4187828	552,37	ANG-14	14D37G04	30/04/2002
10220883	SEAMLESS ELBOWS R=1.5D 90 GRD	M4KWU	102	0,00	187,95	19.170,90	1,4187828	27.199,34	ANG-14	14D21I01/I02	30/04/2002
10220884	SEAMLESS ELBOWS R=1.5D 90 GRD	M4KWU	61	0,00	617,55	37.670,55	1,4187828	53.446,33	ANG-14	14D23G04/G06	30/04/2002
10220885	SEAMLESS ELBOWS R=1.5D 90 GRD	M4KWU	30	0,00	1.167,98	35.039,25	1,4187828	49.713,08	ANG-14	14D23F01/F03	30/04/2002
10220886	SEAMLESS ELBOWS R=1.5D 90 GRD	M4KWU	70	0,00	2.054,03	143.781,75	1,4187828	203.995,07	ANG-14	14D25G01/G07	30/04/2002
10220887	SEAMLESS ELBOWS R=1.5D 90 GRD	M4KWU	5	0,00	1.060,58	5.302,88	1,4187828	7.523,63	ANG-14	14D29H07	30/04/2002
10220888	SEAMLESS ELBOWS R=1.5D 90 GRD	M4KWU	17	0,00	2.604,45	44.275,65	1,4187828	62.817,53	ANG-14	14D27F01/F06	30/04/2002
10220889	SEAMLESS ELBOWS R=1.5D 90 GRD	M4KWU	15	0,00	4.604,78	69.071,63	1,4187828	97.997,63	ANG-14	14B12C08C09	30/04/2002
10220890	SEAMLESS ELBOWS R=1.5D 90 GRD	M4KWU	33	0,00	17.184,00	567.072,00	1,4187828	804.551,99	ANG-14	14B12C04/C07	30/04/2002
10220891	SEAMLESS ELBOWS R=1.5D 90 GRD	M4KWU	88	0,00	8.350,35	734.830,80	1,4187828	1.042.565,28	ANG-14	14B12B01/B08	30/04/2002
10220892	SEAMLESS ELBOWS R=1.5D 90 GRD	M4KWU	218	0,00	13,43	2.926,65	1,4187828	4.152,28	ANG-14	14D30J04/J05	30/04/2002
10220893	SEAMLESS ELBOWS R=1.5D 90 GRD	M4KWU	23	0,00	13,43	308,78	1,4187828	438,08	ANG-14	14D32H07	30/04/2002

Identificacao	Descricao	Pacote	SomaDeQt Unitario	SomaDeQt Metros	Preco unit	Preço total	FATOR	PREÇO CORRIGIDO	Galpao	Localizacao	Data_base
10220894	SEAMLESS ELBOWS R=1.5D 90 GRD	M4KWU	600	0,00	13,43	8.055,00	1,4187828	11.428,30	ANG-14	14D19J05	30/04/2002
10220895	SEAMLESS ELBOWS R=1.5D 90 GRD	M4KWU	397	0,00	26,85	10.659,45	1,4187828	15.123,44	ANG-14	14D17G07	30/04/2002
10220896	SEAMLESS ELBOWS R=1.5D 90 GRD	M4KWU	33	0,00	1.060,58	34.998,98	1,4187828	49.655,94	ANG-14	14D31I01/I05	30/04/2002
10220898	SEAMLESS ELBOWS R=1.5D 90 GRD	M4KWU	2	0,00	4.604,78	9.209,55	1,4187828	13.066,35	ANG-14	14B12D02	30/04/2002
10220899	SEAMLESS ELBOWS R=1.5D 90 GRD	M4KWU	6	0,00	8.350,35	50.102,10	1,4187828	71.084,00	ANG-14	14B12C10	30/04/2002
10220901	SEAMLESS ELBOWS R=1.5D 90 GRD	M4KWU	60	0,00	2.604,45	156.267,00	1,4187828	221.708,93	ANG-14	14B12C01/C02	30/04/2002
10220901	SEAMLESS ELBOWS R=1.5D 90 GRD	M4KWU	54	0,00	2.604,45	140.640,30	1,4187828	199.538,04	ANG-14	14D29F01/H04	30/04/2002
10220902	SEAMLESS ELBOWS R=1.5D 45 GRD	M4KWU	58	0,00	1.020,30	59.177,40	1,4187828	83.959,88	ANG-14	14D29I01/I04	30/04/2002
10220903	SEAMLESS ELBOWS R=1.5D 45 GRD	M4KWU	13	0,00	1.302,23	16.928,93	1,4187828	24.018,47	ANG-14	14D31F04/F07	30/04/2002
10220904	SEAMLESS ELBOWS R=1.5D 45 GRD	M4KWU	20	0,00	2.295,68	45.913,50	1,4187828	65.141,28	ANG-14	14B12C04	30/04/2002
10220905	SEAMLESS ELBOWS R=1.5D 45 GRD	M4KWU	5	0,00	8.592,00	42.960,00	1,4187828	60.950,91	ANG-14	14B12C03	30/04/2002
10220906	SEAMLESS ELBOWS R=1.5D 45 GRD	M4KWU	23	0,00	4.175,18	96.029,03	1,4187828	136.244,33	ANG-14	14B12B08B09	30/04/2002
10220915	SEAMLESS ELBOWS R=1.5D 45 GRD	M4KWU	2	0,00	523,58	1.047,15	1,4187828	1.485,68	ANG-14	14D29I07	30/04/2002
10220916	MACHINED REDUCERS	M4KWU	5	0,00	13,43	67,13	1,4187828	95,24	ANG-14	14D37G04	30/04/2002
10220917	MACHINED REDUCERS	M4KWU	29	0,00	13,43	389,33	1,4187828	552,37	ANG-14	14D37I04	30/04/2002
10220918	MACHINED REDUCERS	M4KWU	20	0,00	80,55	1.611,00	1,4187828	2.285,66	ANG-14	14D37J02	30/04/2002
10220919	MACHINED REDUCERS	M4KWU	40	0,00	26,85	1.074,00	1,4187828	1.523,77	ANG-14	14D37I06	30/04/2002
10220920	MACHINED REDUCERS	M4KWU	90	0,00	67,13	6.041,25	1,4187828	8.571,22	ANG-14	14D26J01	30/04/2002
10220921	MACHINED REDUCERS	M4KWU	26	0,00	26,85	698,10	1,4187828	990,45	ANG-14	14D37I07	30/04/2002
10220922	MACHINED REDUCERS	M4KWU	57	0,00	80,55	4.591,35	1,4187828	6.514,13	ANG-14	14D30I07	30/04/2002
10220923	MACHINED REDUCERS	M4KWU	8	0,00	147,68	1.181,40	1,4187828	1.676,15	ANG-14	14D39J07	30/04/2002
10220930	NORMAL NOZZLE	M4KWU	4	0,00	53,70	214,80	1,4187828	304,75	ANG-14	14D43H03	30/04/2002
10220933	NORMAL NOZZLE	M4KWU	6	0,00	26,85	161,10	1,4187828	228,57	ANG-14	14D43G06	30/04/2002
10220934	NORMAL NOZZLE	M4KWU	7	0,00	40,28	281,93	1,4187828	399,99	ANG-14	14D43G06	30/04/2002
10220935	NORMAL NOZZLE	M4KWU	6	0,00	147,68	886,05	1,4187828	1.257,11	ANG-14	14D37F01	30/04/2002
10220936	TEMPERATURE NOZZLE	M4KWU	9	0,00	80,55	724,95	1,4187828	1.028,55	ANG-14	14D43H06	30/04/2002
10220937	TEMPERATURE NOZZLE	M4KWU	8	0,00	13,43	107,40	1,4187828	152,38	ANG-14	14D43I01	30/04/2002
10220938	TEMPERATURE NOZZLE	M4KWU	5	0,00	13,43	67,13	1,4187828	95,24	ANG-14	14D43H07	30/04/2002
10220939	SEAMLESS PIPES	M4KWU	6	33,78	120,83	4.080,86	1,4187828	5.789,86	ANG-14	14C01C28/C33	30/04/2002
10220940	SEAMLESS PIPES	M4KWU	25	158,44	550,43	87.209,89	1,4187828	123.731,89	ANG-14	14C01B27/B32	30/04/2002
10220942	SEAMLESS PIPES	M4KWU	3	16,96	550,43	9.335,21	1,4187828	13.244,63	ANG-14	14E01E07/E12	30/04/2002
10220946	SEAMLESS ELBOWS R=1.5D 45 GRD	M4KWU	17	0,00	40,28	684,68	1,4187828	971,41	ANG-14	14D10I04	30/04/2002
10220947	SEAMLESS ELBOWS R=1.5D 45 GRD	M4KWU	2	0,00	80,55	161,10	1,4187828	228,57	ANG-14	14D23J06	30/04/2002
10220948	SEAMLESS ELBOWS R=1.5D 45 GRD	M4KWU	1	0,00	40,28	40,28	1,4187828	57,14	ANG-14	14D10J02	30/04/2002
10220949	SEAMLESS ELBOWS R=1.5D 45 GRD	M4KWU	2	0,00	80,55	161,10	1,4187828	228,57	ANG-14	14D10I06	30/04/2002
10220950	SEAMLESS ELBOWS R=1.5D 90 GRD	M4KWU	52	0,00	67,13	3.490,50	1,4187828	4.952,26	ANG-14	14D19I07	30/04/2002
10220951	SEAMLESS ELBOWS R=1.5D 90 GRD	M4KWU	2	0,00	161,10	322,20	1,4187828	457,13	ANG-14	14D10H03	30/04/2002
10220954	MACHINED REDUCERS	M4KWU	20	0,00	67,13	1.342,50	1,4187828	1.904,72	ANG-14	14D39I06	30/04/2002
10220955	MACHINED REDUCERS	M4KWU	9	0,00	26,85	241,65	1,4187828	342,85	ANG-14	14D37I06	30/04/2002
10220956	MACHINED REDUCERS	M4KWU	16	0,00	375,90	6.014,40	1,4187828	8.533,13	ANG-14	14D30H06	30/04/2002
10220957	MACHINED REDUCERS	M4KWU	27	0,00	456,45	12.324,15	1,4187828	17.485,29	ANG-14	14D18H04	30/04/2002
10220958	SEAMLESS PIPES	M4KWU	5	51,93	20.137,50	1.045.740,38	1,4187828	1.483.678,44	GP-27	GP-27	30/04/2002
10220960	SEAMLESS ELBOWS R=1.5D 45 GRD	M4KWU	177	0,00	80,55	14.257,35	1,4187828	20.228,08	ANG-14	14D19F01/F03	30/04/2002
10220961	SEAMLESS ELBOWS R=1.5D 45 GRD	M4KWU	225	0,00	161,10	36.247,50	1,4187828	51.427,33	ANG-14	14D23I01/J04	30/04/2002
10220962	SEAMLESS ELBOWS R=1.5D 45 GRD	M4KWU	69	0,00	268,50	18.526,50	1,4187828	26.285,08	ANG-14	14D23H02/H05	30/04/2002
10220963	SEAMLESS ELBOWS R=1.5D 45 GRD	M4KWU	18	0,00	523,58	9.424,35	1,4187828	13.371,11	ANG-14	14D27G05/G07	30/04/2002
10220964	SEAMLESS ELBOWS R=1.5D 45 GRD	M4KWU	3	0,00	1.302,23	3.906,68	1,4187828	5.542,72	ANG-14	14D31F01	30/04/2002
10220965	SEAMLESS ELBOWS R=1.5D 45 GRD	M4KWU	26	0,00	2.295,68	59.687,55	1,4187828	84.683,67	ANG-14	14B12C02	30/04/2002

Identificacao	Descricao	Pacote	SomaDeQt Unitario	SomaDeQt Metros	Preco unit	Preço total	FATOR	PREÇO CORRIGIDO	Galpao	Localizacao	Data_base
10220966	SEAMLESS ELBOWS R=1.5D 45 GRD	M4KWU	4	0,00	4.175,18	16.700,70	1,4187828	23.694,67	ANG-14	14B12C03	30/04/2002
10220970	FORGED TEES	M4KWU	5	0,00	80,55	402,75	1,4187828	571,41	ANG-14	14D30J07	30/04/2002
10220971	FORGED TEES	M4KWU	4	0,00	107,40	429,60	1,4187828	609,51	ANG-14	14D47G02	30/04/2002
10220972	FORGED TEES	M4KWU	19	0,00	80,55	1.530,45	1,4187828	2.171,38	ANG-14	14D14I02	30/04/2002
10220974	NORMAL NOZZLE	M4KWU	71	0,00	187,95	13.344,45	1,4187828	18.932,88	ANG-14	14D43H05	30/04/2002
10220975	MACHINED REDUCERS	M4KWU	13	0,00	13,43	174,53	1,4187828	247,61	ANG-14	14D37G05	30/04/2002
10220976	NORMAL NOZZLE	M4KWU	19	0,00	40,28	765,23	1,4187828	1.085,69	ANG-14	14D30I01	30/04/2002
10220978	PLUG	M4KWU	20	0,00	80,55	1.611,00	1,4187828	2.285,66	ANG-14	14D43I02	30/04/2002
10220979	PLUG	M4KWU	20	0,00	80,55	1.611,00	1,4187828	2.285,66	ANG-14	14D43I02	30/04/2002
10220980	PLUG	M4KWU	80	0,00	80,55	6.444,00	1,4187828	9.142,64	ANG-14	14D37F04	30/04/2002
10220983	NORMAL NOZZLE	M4KWU	9	0,00	161,10	1.449,90	1,4187828	2.057,09	ANG-14	14D37A04	30/04/2002
10220984	NORMAL NOZZLE	M4KWU	3	0,00	469,88	1.409,63	1,4187828	1.999,95	ANG-14	14D37A04	30/04/2002
10220985	NORMAL NOZZLE	M4KWU	3	0,00	161,10	483,30	1,4187828	685,70	ANG-14	14D08C02	30/04/2002
10220986	SPECIAL FORMPIECES	M4KWU	8	0,00	295,35	2.362,80	1,4187828	3.352,30	ANG-14	14D14J02	30/04/2002
10220987	SEAMLESS PIPES	M4KWU	6	41,22	71.152,50	2.933.119,51	1,4187828	4.161.459,45	GP-27	GP-27	30/04/2002
10220988	SEAMLESS PIPES	M4KWU	1	7,17	16.244,25	116.536,25	1,4187828	165.339,62	ANG-20	20A05/A07	30/04/2002
10220988	SEAMLESS PIPES	M4KWU	2	20,30	16.244,25	329.758,28	1,4187828	467.855,36	GP-27	GP-27	30/04/2002
10220989	MACHINED REDUCERS	M4KWU	4	0,00	67,13	268,50	1,4187828	380,94	ANG-14	14D37J01	30/04/2002
10220990	MACHINED REDUCERS	M4KWU	4	0,00	67,13	268,50	1,4187828	380,94	ANG-14	14D39J02	30/04/2002
10220991	MACHINED REDUCERS	M4KWU	24	0,00	26,85	644,40	1,4187828	914,26	ANG-14	14D37H02	30/04/2002
10220992	MACHINED REDUCERS	M4KWU	20	0,00	26,85	537,00	1,4187828	761,89	ANG-14	14D37I05	30/04/2002
10220997	WELDED TEES	M4KWU	4	0,00	55.042,50	220.170,00	1,4187828	312.373,40	ANG-14	14B10A10	30/04/2002
10220998	SPECIAL FORMPIECES	M4KWU	1	0,00	416.175,00	416.175,00	1,4187828	590.461,92	ANG-11	11KL-5-6	30/04/2002
10220998	SPECIAL FORMPIECES	M4KWU	1	0,00	416.175,00	416.175,00	1,4187828	590.461,92	ANG-10	LM-2-3	30/04/2002
10220998	SPECIAL FORMPIECES	M4KWU	2	0,00	416.175,00	832.350,00	1,4187828	1.180.923,85	ANG-11	11KL-4-5	30/04/2002
10221005	FIX POINTS	M4KWU	2	0,00	147.675,00	295.350,00	1,4187828	419.037,49	ANG-14	14B10A09	30/04/2002
10221012	MACHINED REDUCERS	M4KWU	10	0,00	26,85	268,50	1,4187828	380,94	ANG-14	14D37I01	30/04/2002
10221013	MACHINED REDUCERS	M4KWU	10	0,00	67,13	671,25	1,4187828	952,36	ANG-14	14D37J01	30/04/2002
10221015	FIX POINTS	M4KWU	2	0,00	52.357,50	104.715,00	1,4187828	148.567,84	ANG-14	14B10A09	30/04/2002
10221029	MACHINED REDUCERS	M4KWU	3	0,00	120,83	362,48	1,4187828	514,27	ANG-14	14D39J02	30/04/2002
10221030	MACHINED REDUCERS	M4KWU	11	0,00	120,83	1.329,08	1,4187828	1.885,67	ANG-14	14D39I03	30/04/2002
10221031	MACHINED REDUCERS	M4KWU	22	0,00	201,38	4.430,25	1,4187828	6.285,56	ANG-14	14D30H06	30/04/2002
10221032	MACHINED REDUCERS	M4KWU	7	0,00	201,38	1.409,63	1,4187828	1.999,95	ANG-14	14D30H04	30/04/2002
10221033	MACHINED REDUCERS	M4KWU	8	0,00	375,90	3.007,20	1,4187828	4.266,56	ANG-14	14D30H04	30/04/2002
10221034	SEAMLESS PIPES	M4KWU	1	5,81	10.337,25	60.059,42	1,4187828	85.211,27	ANG-20	20A05/A07	30/04/2002
10221034	SEAMLESS PIPES	M4KWU	11	91,51	10.337,25	946.003,10	1,4187828	1.342.172,90	GP-27	GP-27	30/04/2002
10221037	WELDED ELBOWS R=1.5D 90 GRD	M4KWU	1	0,00	154.387,50	154.387,50	1,4187828	219.042,33	ANG-14	14B16A04	30/04/2002
10221038	SEAMLESS ELBOWS R=1.5D 45 GRD	M4KWU	10	0,00	36.784,50	367.845,00	1,4187828	521.892,15	ANG-14	14B18A01/A02	30/04/2002
10221043	SEAMLESS ELBOWS R=1.5D 45 GRD	M4KWU	4	0,00	23.359,50	93.438,00	1,4187828	132.568,23	ANG-14	14B18B03	30/04/2002
10221053	SEAMLESS ELBOWS R=2.0D 90 GRD	M4KWU	2	0,00	40.140,75	80.281,50	1,4187828	113.902,01	ANG-14	14B14A07	30/04/2002
10221054	SEAMLESS ELBOWS R=2.0D 90 GRD	M4KWU	2	0,00	40.140,75	80.281,50	1,4187828	113.902,01	ANG-14	14B14A08	30/04/2002
10221055	SEAMLESS ELBOWS R=1.5D 180 GRD	M4KWU	2	0,00	40.140,75	80.281,50	1,4187828	113.902,01	ANG-14	14B14A07	30/04/2002
10221063	SEAMLESS ELBOWS R=1.5D 90 GRD	M4KWU	2	0,00	40.140,75	80.281,50	1,4187828	113.902,01	ANG-14	14B14B08	30/04/2002
10221067	SPECIAL FORMPIECES	M4KWU	4	0,00	170.497,50	681.990,00	1,4187828	967.595,67	ANG-14	14B10A04/A05	30/04/2002
10221068	SPECIAL FORMPIECES	M4KWU	4	0,00	11.679,75	46.719,00	1,4187828	66.284,11	ANG-14	14B10C09	30/04/2002
10221069	SPECIAL FORMPIECES	M4KWU	4	0,00	52.357,50	209.430,00	1,4187828	297.135,68	ANG-10	10FH-2-3	30/04/2002
10221070	MACHINED REDUCERS	M4KWU	2	0,00	604,13	1.208,25	1,4187828	1.714,24	ANG-14	14D41H04	30/04/2002
10221071	MACHINED REDUCERS	M4KWU	4	0,00	2.228,55	8.914,20	1,4187828	12.647,31	ANG-14	14D18F01	30/04/2002

Identificacao	Descricao	Pacote	SomaDeQt Unitario	SomaDeQt Metros	Preco unit	Preço total	FATOR	PREÇO CORRIGIDO	Galpao	Localizacao	Data_base
10221072	WELDED TEES	M4KWU	4	0,00	6.712,50	26.850,00	1,4187828	38.094,32	ANG-14	14B12D04	30/04/2002
10221073	FORGED TEES	M4KWU	6	0,00	738,38	4.430,25	1,4187828	6.285,56	ANG-14	14D45G03	30/04/2002
10221074	FORGED TEES	M4KWU	2	0,00	805,50	1.611,00	1,4187828	2.285,66	ANG-14	14D45G02	30/04/2002
10221080	WELDED TEES	M4KWU	1	0,00	5.638,50	5.638,50	1,4187828	7.999,81	ANG-14	14D45F06	30/04/2002
10221081	MACHINED REDUCERS	M4KWU	4	0,00	2.685,00	10.740,00	1,4187828	15.237,73	ANG-14	14D11D08	30/04/2002
10221082	MACHINED REDUCERS	M4KWU	4	0,00	32.891,25	131.565,00	1,4187828	186.662,16	ANG-14	14B10C01/C02	30/04/2002
10221083	MACHINED REDUCERS	M4KWU	6	0,00	4.027,50	24.165,00	1,4187828	34.284,89	ANG-14	14B10C10	30/04/2002
10221084	MACHINED REDUCERS	M4KWU	3	0,00	16.110,00	48.330,00	1,4187828	68.569,77	ANG-14	14B10C05	30/04/2002
10221085	WELDED TEES		1	0,00	30.000,00	30.000,00	1,4187828	42.563,48	ANG-04	EF-2-3	30/04/2002
10221086	WELDED TEES	M4KWU	1	0,00	150.360,00	150.360,00	1,4187828	213.328,18	ANG-04	EF-2-3	30/04/2002
10221087	WELDED TEES	M4KWU	1	0,00	135.592,50	135.592,50	1,4187828	192.376,30	ANG-04	AB-3-4	30/04/2002
10221088	WELDED TEES	M4KWU	1	0,00	163.785,00	163.785,00	1,4187828	232.375,34	ANG-14	14B10A06	30/04/2002
10221090	WELDED TEES	M4KWU	3	0,00	60.412,50	181.237,50	1,4187828	257.136,64	ANG-14	14B10A02/A03	30/04/2002
10221090	WELDED TEES	M4KWU	1	0,00	60.412,50	60.412,50	1,4187828	85.712,21	ANG-04	EF-2-3	30/04/2002
10221091	WELDED TEES	M4KWU	1	0,00	53.700,00	53.700,00	1,4187828	76.188,64	ANG-04	EF-2-3	30/04/2002
10221091	WELDED TEES	M4KWU	3	0,00	53.700,00	161.100,00	1,4187828	228.565,91	ANG-14	14B10A01/A02	30/04/2002
10221092	WELDED TEES	M4KWU	1	0,00	46.987,50	46.987,50	1,4187828	66.665,06	ANG-14	14B10B06	30/04/2002
10221093	SPECIAL FORMPIECES	M4KWU	1	0,00	67.125,00	67.125,00	1,4187828	95.235,79	ANG-04	EF-2-3	30/04/2002
10221094	SPECIAL FORMPIECES	M4KWU	1	0,00	265.815,00	265.815,00	1,4187828	377.133,74	ANG-14	14B10A07/A08	30/04/2002
10221095	SPECIAL FORMPIECES	M4KWU	1	0,00	30.877,50	30.877,50	1,4187828	43.808,47	ANG-04	AB-3-4	30/04/2002
10221096	SPECIAL FORMPIECES	M4KWU	1	0,00	45.645,00	45.645,00	1,4187828	64.760,34	ANG-14	14B10B07	30/04/2002
10221097	SPECIAL FORMPIECES	M4KWU	1	0,00	45.645,00	45.645,00	1,4187828	64.760,34	ANG-04	AB-3-4	30/04/2002
10221098	SPECIAL FORMPIECES	M4KWU	1	0,00	45.645,00	45.645,00	1,4187828	64.760,34	ANG-04	AB-3-4	30/04/2002
10221099	SPECIAL FORMPIECES	M4KWU	1	0,00	268.500,00	268.500,00	1,4187828	380.943,18	ANG-04	AB-3-4	30/04/2002
10221102	WELDED TEES	M4KWU	1	0,00	8.189,25	8.189,25	1,4187828	11.618,77	ANG-04	EF-2-3	30/04/2002
10221102	WELDED TEES	M4KWU	1	0,00	8.189,25	8.189,25	1,4187828	11.618,77	ANG-14	14B10B08	30/04/2002
10221103	SPECIAL FORMPIECES	M4KWU	1	0,00	13.156,50	13.156,50	1,4187828	18.666,22	ANG-04	EF-2-3	30/04/2002
10221105	WELDED TEES	M4KWU	1	0,00	15.438,75	15.438,75	1,4187828	21.904,23	ANG-14	14B10B06	30/04/2002
10221105	WELDED TEES	M4KWU	1	0,00	15.438,75	15.438,75	1,4187828	21.904,23	ANG-04	AB-3-4	30/04/2002
10221106	WELDED TEES	M4KWU	1	0,00	16.110,00	16.110,00	1,4187828	22.856,59	ANG-04	AB-3-4	30/04/2002
10221106	WELDED TEES	M4KWU	1	0,00	16.110,00	16.110,00	1,4187828	22.856,59	ANG-14	14B10B08	30/04/2002
10221107	MACHINED REDUCERS	M4KWU	2	0,00	5.370,00	10.740,00	1,4187828	15.237,73	ANG-14	14B10B09	30/04/2002
10221108	MACHINED REDUCERS	M4KWU	2	0,00	4.698,75	9.397,50	1,4187828	13.333,01	ANG-14	14B10C08	30/04/2002
10221109	WELDED TEES	M4KWU	1	0,00	9.397,50	9.397,50	1,4187828	13.333,01	ANG-04	AB-3-4	30/04/2002
10221109	WELDED TEES	M4KWU	1	0,00	9.397,50	9.397,50	1,4187828	13.333,01	ANG-14	14B10B07	30/04/2002
10221110	MACHINED REDUCERS	M4KWU	4	0,00	2.013,75	8.055,00	1,4187828	11.428,30	ANG-14	14D11D06/D07	30/04/2002
10221200	SEAMLESS PIPES	M4KWU	786	4.900,48	53,70	263.155,78	1,4187828	373.360,88	ANG-14	14C01C08/C15	30/04/2002
10221207	SEAMLESS ELBOWS R=1.5D 90 GRD	M4KWU	1	0,00	36.784,50	36.784,50	1,4187828	52.189,22	ANG-14	14B14B08	30/04/2002
10221209	SEAMLESS ELBOWS R=1.5D 45 GRD	M4KWU	2	0,00	36.784,50	73.569,00	1,4187828	104.378,43	ANG-14	14B18A09	30/04/2002
10221211	WELDED ELBOWS R=1.5D 45 GRD	M4KWU	1	0,00	44.302,50	44.302,50	1,4187828	62.855,62	ANG-14	14B16B09	30/04/2002
10221212	WELDED ELBOWS R=1.5D 45 GRD	M4KWU	9	0,00	44.302,50	398.722,50	1,4187828	565.700,62	ANG-14	14B16A01/A03	30/04/2002
10221212	WELDED ELBOWS R=1.5D 45 GRD	M4KWU	2	0,00	44.302,50	88.605,00	1,4187828	125.711,25	ANG-10	10KL-2-3	30/04/2002
10221213	SEAMLESS ELBOWS R=1.5D 45 GRD	M4KWU	4	0,00	36.784,50	147.138,00	1,4187828	208.756,86	ANG-11	11EF-4-5	30/04/2002
10221213	SEAMLESS ELBOWS R=1.5D 45 GRD	M4KWU	6	0,00	36.784,50	220.707,00	1,4187828	313.135,29	ANG-14	14B16C03/C04	30/04/2002
10221214	SEAMLESS ELBOWS R=1.5D 45 GRD	M4KWU	3	0,00	3.705,30	11.115,90	1,4187828	15.771,05	ANG-14	14B16D05	30/04/2002
10221215	SEAMLESS ELBOWS R=1.5D 90 GRD	M4KWU	19	0,00	7.410,60	140.801,40	1,4187828	199.766,60	ANG-14	14B14D09/10	30/04/2002
10221216	SEAMLESS ELBOWS R=2.0D 90 GRD	M4KWU	4	0,00	40.140,75	160.563,00	1,4187828	227.804,02	ANG-14	14B14A07	30/04/2002
10221219	SEAMLESS ELBOWS R=1.5D 90 GRD	M4KWU	7	0,00	40.140,75	280.985,25	1,4187828	398.657,03	ANG-14	14B14A06	30/04/2002

Identificacao	Descricao	Pacote	SomaDeQt Unitario	SomaDeQt Metros	Preco unit	Preço total	FATOR	PREÇO CORRIGIDO	Galpao	Localizacao	Data_base
10221219	SEAMLESS ELBOWS R=1.5D 90 GRD	M4KWU	3	0,00	40.140,75	120.422,25	1,4187828	170.853,01	ANG-14	14B14A08	30/04/2002
10221220	SEAMLESS ELBOWS R=1.5D 90 GRD	M4KWU	9	0,00	36.784,50	331.060,50	1,4187828	469.702,94	ANG-14	14B14A10/B10	30/04/2002
10221220	SEAMLESS ELBOWS R=1.5D 90 GRD	M4KWU	11	0,00	36.784,50	404.629,50	1,4187828	574.081,37	ANG-11	11EF-4-5	30/04/2002
10221220	SEAMLESS ELBOWS R=1.5D 90 GRD	M4KWU	24	0,00	36.784,50	882.828,00	1,4187828	1.252.541,16	ANG-14	14B14A01/A05	30/04/2002
10221224	WELDED ELBOWS R=1.5D 90 GRD	M4KWU	2	0,00	88.605,00	177.210,00	1,4187828	251.422,50	ANG-10	10KL-2-3	30/04/2002
10221226	SEAMLESS PIPES	M4PRI	1	5,16	174,53	900,57	1,4187828	1.277,72	ANG-14	14C01C30/C34	30/04/2002
10221229	NORMAL NOZZLE	M4PRI	2	0,00	161,10	322,20	1,4187828	457,13	ANG-14	14D37H01	30/04/2002
10221230	NORMAL NOZZLE	M4PRI	1	0,00	523,57	523,57	1,4187828	742,83	ANG-14	14D37J03	30/04/2002
10221231	SEAMLESS ELBOWS R=1.5D 90 GRD	M4PRI	22	0,00	617,55	13.586,10	1,4187828	19.275,72	ANG-14	14D19G05	30/04/2002
10221234	SEAMLESS ELBOWS R=1.0D 90 GRD	M4PRI	2	0,00	500,00	1.000,00	1,4187828	1.418,78	ANG-14	14D30J01	30/04/2002
10221235	RT-CONNECTION	M4PRI	1	0,00	20,00	20,00	1,4187828	28,38	ANG-14	14D43J01	30/04/2002
10221237	SEAMLESS ELBOWS R=1.5D 45 GRD	M4PRI	1	0,00	300,00	300,00	1,4187828	425,63	ANG-14	14D10J05	30/04/2002
10221238	SEAMLESS ELBOWS R=1.5D 45 GRD	M4PRI	4	0,00	300,00	1.200,00	1,4187828	1.702,54	ANG-14	14D10I06	30/04/2002
10221240	SPIRAL WOUND GASKET PN250	M4PRI	14	0,00	200,00	2.800,00	1,4187828	3.972,59	ANG-14	14D08J02	30/04/2002
10221241	SPIRAL WOUND GASKET PN250	M4PRI	10	0,00	200,00	2.000,00	1,4187828	2.837,57	ANG-14	14D08I03	30/04/2002
10221242	SEAMLESS ELBOWS R=1.5D 45 GRD	M4PRI	4	0,00	80,55	322,20	1,4187828	457,13	ANG-14	14D21I05/I06	30/04/2002
10221242	SEAMLESS ELBOWS R=1.5D 45 GRD	M4PRI	32	0,00	80,55	2.577,60	1,4187828	3.657,05	ANG-14	14D10H03	30/04/2002
10221243	SEAMLESS ELBOWS R=1.5D 45 GRD	M4PRI	4	0,00	93,97	375,88	1,4187828	533,29	ANG-14	14D10J06	30/04/2002
10221244	SEAMLESS ELBOWS R=1.5D 45 GRD	M4PRI	8	0,00	308,77	2.470,16	1,4187828	3.504,62	ANG-14	14D10I03	30/04/2002
10221245	PENETRATION DISK	M4PRI	100	0,00	10,00	1.000,00	1,4187828	1.418,78	ANG-14	14D43J04	30/04/2002
10221247	WELDED TEES	M4PRI	2	0,00	1.678,13	3.356,26	1,4187828	4.761,80	ANG-14	14D45G04	30/04/2002
10221250	MACHINED REDUCERS	M4KWU	13	0,00	107,40	1.396,20	1,4187828	1.980,90	ANG-14	14D37I06	30/04/2002
10221251	MACHINED REDUCERS	M4KWU	9	0,00	80,55	724,95	1,4187828	1.028,55	ANG-14	14D18F04	30/04/2002
10221252	MACHINED REDUCERS	M4KWU	25	0,00	187,95	4.698,75	1,4187828	6.666,51	ANG-14	14D26J03	30/04/2002
10221253	MACHINED REDUCERS	M4KWU	4	0,00	134,25	537,00	1,4187828	761,89	ANG-14	14D39I02	30/04/2002
10221254	MACHINED REDUCION DN 125	M4KWU	3	0,00	201,38	604,13	1,4187828	857,12	ANG-14	14D39G02	30/04/2002
10221255	MACHINED REDUCERS	M4KWU	3	0,00	349,05	1.047,15	1,4187828	1.485,68	ANG-14	14D39H03	30/04/2002
10221256	MACHINED REDUCERS	M4KWU	1	0,00	644,40	644,40	1,4187828	914,26	ANG-14	14D41I07	30/04/2002
10221257	MACHINED REDUCERS	M4KWU	1	0,00	107,40	107,40	1,4187828	152,38	ANG-14	14D37H06	30/04/2002
10221258	MACHINED REDUCERS	M4KWU	2	0,00	80,55	161,10	1,4187828	228,57	ANG-14	14D37J05	30/04/2002
10221259	MACHINED REDUCERS	M4KWU	1	0,00	80,55	80,55	1,4187828	114,28	ANG-14	14D37J05	30/04/2002
10221260	MACHINED REDUCION DN 350	M4KWU	2	0,00	1.946,63	3.893,25	1,4187828	5.523,68	ANG-14	14D26H04	30/04/2002
10221261	MACHINED REDUCERS	M4KWU	10	0,00	765,23	7.652,25	1,4187828	10.856,88	ANG-14	14D26H04	30/04/2002
10221262	MACHINED REDUCERS	M4KWU	2	0,00	26,85	53,70	1,4187828	76,19	ANG-14	14D37G07	30/04/2002
10221263	MACHINED REDUCERS	M4KWU	1	0,00	80,55	80,55	1,4187828	114,28	ANG-14	14D37J05	30/04/2002
10221264	MACHINED REDUCERS	M4KWU	4	0,00	187,95	751,80	1,4187828	1.066,64	ANG-14	14D39J06	30/04/2002
10221265	MACHINED REDUCERS	M4KWU	4	0,00	67,13	268,50	1,4187828	380,94	ANG-14	14D39I06	30/04/2002
10221266	MACHINED REDUCERS	M4KWU	7	0,00	93,98	657,83	1,4187828	933,31	ANG-14	14D39J06	30/04/2002
10221267	MACHINED REDUCION DN 200	M4KWU	2	0,00	644,40	1.288,80	1,4187828	1.828,53	ANG-14	14D30H04	30/04/2002
10221268	MACHINED REDUCERS	M4KWU	2	0,00	201,38	402,75	1,4187828	571,41	ANG-14	14D39H06	30/04/2002
10221269	MACHINED REDUCION DN 100	M4KWU	2	0,00	134,25	268,50	1,4187828	380,94	ANG-14	14D39J05	30/04/2002
10221270	MACHINED REDUCERS	M4KWU	3	0,00	107,40	322,20	1,4187828	457,13	ANG-14	14D37J03	30/04/2002
10221271	MACHINED REDUCERS	M4KWU	1	0,00	80,55	80,55	1,4187828	114,28	ANG-14	14D37J03	30/04/2002
10221272	MACHINED REDUCION DN 100	M4KWU	5	0,00	120,83	604,13	1,4187828	857,12	ANG-14	14D30I07	30/04/2002
10221273	MACHINED REDUCERS	M4KWU	1	0,00	80,55	80,55	1,4187828	114,28	ANG-14	14D37J05	30/04/2002
10221274	MACHINED REDUCION DN 50	M4KWU	3	0,00	67,13	201,38	1,4187828	285,71	ANG-14	14D37J02	30/04/2002
10221275	ECCENTRIC REDUCERS	M4KWU	5	0,00	67,13	335,63	1,4187828	476,18	ANG-14	14D37J07	30/04/2002
10221276	ECCENTRIC REDUCERS	M4KWU	10	0,00	67,13	671,25	1,4187828	952,36	ANG-14	14D39F07	30/04/2002

Identificacao	Descricao	Pacote	SomaDeQt Unitario	SomaDeQt Metros	Preco unit	Preço total	FATOR	PREÇO CORRIGIDO	Galpao	Localizacao	Data_base
10221277	ECCENTRIC REDUCERS	M4KWU	5	0,00	134,25	671,25	1,4187828	952,36	ANG-14	14D39F01	30/04/2002
10221278	ECCENTRIC REDUCERS	M4KWU	1	0,00	214,80	214,80	1,4187828	304,75	ANG-14	14D39F06	30/04/2002
10221279	ECCENTRIC REDUCERS	M4KWU	3	0,00	201,38	604,13	1,4187828	857,12	ANG-14	14D30H03	30/04/2002
10221280	ECCENTRIC REDUCERS	M4KWU	1	0,00	375,90	375,90	1,4187828	533,32	ANG-14	14D26H05	30/04/2002
10221281	ECCENTRIC REDUCERS	M4KWU	14	0,00	349,05	4.886,70	1,4187828	6.933,17	ANG-14	14D18G01/G02	30/04/2002
10221282	ECCENTRIC REDUCERS	M4KWU	4	0,00	644,40	2.577,60	1,4187828	3.657,05	ANG-14	14D26J06	30/04/2002
10221283	ECCENTRIC REDUCCION DN 200	M4KWU	5	0,00	617,55	3.087,75	1,4187828	4.380,85	ANG-14	14D26I07	30/04/2002
10221284	ECCENTRIC REDUCERS	M4KWU	2	0,00	604,13	1.208,25	1,4187828	1.714,24	ANG-14	14D26H05	30/04/2002
10221285	REDUCIN ECCENTRIC DN 125	M4KWU	1	0,00	214,80	214,80	1,4187828	304,75	ANG-14	14D26J07	30/04/2002
10221286	ECCENTRIC REDUCERS	M4KWU	4	0,00	93,98	375,90	1,4187828	533,32	ANG-14	14D30H03	30/04/2002
10221287	ECCENTRIC REDUCERS	M4KWU	3	0,00	120,83	362,48	1,4187828	514,27	ANG-14	14D39F03	30/04/2002
10221288	ECCENTRIC REDUCERS	M4KWU	2	0,00	644,40	1.288,80	1,4187828	1.828,53	ANG-14	14D26H04	30/04/2002
10221289	ECCENTRIC REDUCERS	M4KWU	3	0,00	617,55	1.852,65	1,4187828	2.628,51	ANG-14	14D39F02	30/04/2002
10221290	ECCENTRIC REDUCCION DN 100	M4KWU	10	0,00	120,83	1.208,25	1,4187828	1.714,24	ANG-14	14D26I07	30/04/2002
10221291	NORMAL NOZZLE	M4KWU	2	0,00	201,38	402,75	1,4187828	571,41	ANG-14	14D37F05	30/04/2002
10221292	NORMAL NOZZLE	M4KWU	4	0,00	147,68	590,70	1,4187828	838,07	ANG-14	14D43I02	30/04/2002
10221293	CAPS	M4KWU	1	0,00	201,38	201,38	1,4187828	285,71	ANG-14	14D43I05	30/04/2002
10221294	COUPLING	M4KWU	513	0,00	26,85	13.774,05	1,4187828	19.542,38	ANG-14	14D37G02	30/04/2002
10221295	COUPLING	M4KWU	77	0,00	26,85	2.067,45	1,4187828	2.933,26	ANG-14	14D37G03	30/04/2002
10221296	COUPLING	M4KWU	211	0,00	26,85	5.665,35	1,4187828	8.037,90	ANG-14	14D37G02	30/04/2002
10221299	WELDED TEES	M4KWU	5	0,00	1.248,53	6.242,63	1,4187828	8.856,93	ANG-14	14D30F02	30/04/2002
10221300	FORGETTS TEES DN 15	M4KWU	4	0,00	26,85	107,40	1,4187828	152,38	ANG-14	14D47J07	30/04/2002
10221302	FORGED TEES	M4KWU	4	0,00	241,65	966,60	1,4187828	1.371,40	ANG-14	14D14I01	30/04/2002
10221303	WELDED TEES	M4KWU	2	0,00	617,55	1.235,10	1,4187828	1.752,34	ANG-14	14D30F04	30/04/2002
10221308	WELDED TEES	M4KWU	1	0,00	2.080,88	2.080,88	1,4187828	2.952,31	ANG-14	14D35J04	30/04/2002
10221311	SEAMLESS ELBOWS R=1.5D 90 GRD	M4KWU	3	0,00	832,35	2.497,05	1,4187828	3.542,77	ANG-14	14D27F07	30/04/2002
10221312	SEAMLESS ELBOWS R=1.5D 90 GRD	M4KWU	3	0,00	6.202,35	18.607,05	1,4187828	26.399,36	ANG-14	14B06C04	30/04/2002
10221313	SEAMLESS PIPES	M4KWU	3	27,24	2.738,70	74.602,19	1,4187828	105.844,30	ANG-14	14E01C01/C08	30/04/2002
10221315	SEAMLESS PIPES	M4KWU	5	23,82	2.188,28	52.124,71	1,4187828	73.953,64	ANG-14	14C09E11/E15	30/04/2002
10221328	WELDING NECK FLANGE DIN 2631/6	M4KWU	5	0,00	93,98	469,88	1,4187828	666,65	ANG-14	14D11J06	30/04/2002
10221329	WELDING NECK FLANGE DIN 2631/6	M4KWU	3	0,00	174,53	523,58	1,4187828	742,84	ANG-14	14D13J02	30/04/2002
10221330	WELDING NECK FLANGE DIN 2631/6	M4KWU	5	0,00	362,48	1.812,38	1,4187828	2.571,37	ANG-14	14D08G03	30/04/2002
10221347	WELDING NECK FLANGE DIN 2631/6	M4KWU	2	0,00	174,53	349,05	1,4187828	495,23	ANG-14	14D13J02	30/04/2002
10221404	WELDING NECK FLANGE DIN 2632/10	M4KWU	5	0,00	2.335,95	11.679,75	1,4187828	16.571,03	ANG-14	14D14F01/F03	30/04/2002
10221417	WELDING NECK FLANGE DIN 2633/16	M4KWU	16	0,00	335,63	5.370,00	1,4187828	7.618,86	ANG-14	14D11J03	30/04/2002
10221424	WELDING NECK FLANGE DIN 2633/16	M4KWU	24	0,00	80,55	1.933,20	1,4187828	2.742,79	ANG-14	14D07I03	30/04/2002
10221425	WELDING NECK FLANGE DIN 2633/16	M4KWU	21	0,00	147,68	3.101,18	1,4187828	4.399,89	ANG-14	14D06G06	30/04/2002
10221426	WELDING NECK FLANGE DIN 2633/16	M4KWU	2	0,00	335,63	671,25	1,4187828	952,36	ANG-14	14D13H02	30/04/2002
10221427	WELDING NECK FLANGE DIN 2633/16	M4KWU	6	0,00	496,73	2.980,35	1,4187828	4.228,47	ANG-14	14D12H02/H03	30/04/2002
10221428	WELDING NECK FLANGE DIN 2633/16	M4KWU	3	0,00	617,55	1.852,65	1,4187828	2.628,51	ANG-14	14D08G01	30/04/2002
10221429	WELDING NECK FLANGE DIN 2633/1 DN	M4KWU	5	0,00	845,78	4.228,88	1,4187828	5.999,86	ANG-14	14D08G01	30/04/2002
10221430	WELDING NECK FLANGE DIN 2633/16	M4KWU	2	0,00	1.476,75	2.953,50	1,4187828	4.190,37	ANG-14	14D08G06	30/04/2002
10221431	WELDING NECK FLANGE DIN 2633/16	M4KWU	3	0,00	2.953,50	8.860,50	1,4187828	12.571,12	ANG-14	14D10F02	30/04/2002
10221434	WELDING NECK FLANGE DIN 2633/16	M4KWU	11	0,00	147,68	1.624,43	1,4187828	2.304,71	ANG-14	14D07J04	30/04/2002
10221435	WELDING NECK FLANGE DIN 2633/16	M4KWU	12	0,00	335,63	4.027,50	1,4187828	5.714,15	ANG-14	14D08G02	30/04/2002
10221437	WELDING NECK FLANGE DIN 2633/16	M4KWU	5	0,00	617,55	3.087,75	1,4187828	4.380,85	ANG-14	14D08H03/H04	30/04/2002
10221442	WELDING NECK FLANGE DIN 2633/16	M4KWU	1	0,00	80,55	80,55	1,4187828	114,28	ANG-14	14D09J01	30/04/2002
10221444	WELDING NECK FLANGE DIN 2633/16	M4KWU	1	0,00	335,63	335,63	1,4187828	476,18	ANG-14	14D11H07	30/04/2002

Identificacao	Descricao	Pacote	SomaDeQt Unitario	SomaDeQt Metros	Preco unit	Preço total	FATOR	PREÇO CORRIGIDO	Galpao	Localizacao	Data_base
10221445	WELDING NECK FLANGE DIN 2633/16	M4KWU	2	0,00	496,73	993,45	1,4187828	1.409,49	ANG-14	14D15J03	30/04/2002
10221447	WELDING NECK FLANGE DIN 2633/16	M4KWU	1	0,00	845,78	845,78	1,4187828	1.199,97	ANG-14	14D08G04	30/04/2002
10221478	WELDING NECK FLANGE DIN 2633/16	M4KWU	14	0,00	80,55	1.127,70	1,4187828	1.599,96	ANG-14	14D07I02	30/04/2002
10221497	WELDING NECK FLANGE DIN 2634/25	M4KWU	7	0,00	4.188,60	29.320,20	1,4187828	41.598,99	ANG-14	14D14G01/G03	30/04/2002
10221503	WELDING NECK FLANGE DIN 2635/40	M4KWU	2	0,00	375,90	751,80	1,4187828	1.066,64	ANG-14	14D09I07	30/04/2002
10221510	WELDING NECK FLANGE DIN 2635/40	M4KWU	8	0,00	93,98	751,80	1,4187828	1.066,64	ANG-14	14D07I04	30/04/2002
10221511	WELDING NECK FLANGE DIN 2635/40	M4KWU	19	0,00	174,53	3.315,98	1,4187828	4.704,65	ANG-14	14D06G05	30/04/2002
10221512	WELDING NECK FLANGE DIN 2635/40	M4KWU	7	0,00	375,90	2.631,30	1,4187828	3.733,24	ANG-14	14D08G02	30/04/2002
10221513	WELDING NECK FLANGE DIN 2635/40	M4KWU	5	0,00	630,98	3.154,88	1,4187828	4.476,08	ANG-14	14D12H01	30/04/2002
10221515	WELDING NECK FLANGE DIN 2635/40	M4KWU	4	0,00	1.208,25	4.833,00	1,4187828	6.856,98	ANG-14	14D12H05	30/04/2002
10221519	WELDING NECK FLANGE DIN 2635/40	M4KWU	2	0,00	93,98	187,95	1,4187828	266,66	ANG-14	14D09J04	30/04/2002
10221520	WELDING NECK FLANGE DIN 2635/40	M4KWU	2	0,00	174,53	349,05	1,4187828	495,23	ANG-14	14D09J03	30/04/2002
10221529	WELDING NECK FLANGE DIN 2635/40	M4KWU	2	0,00	174,53	349,05	1,4187828	495,23	ANG-14	14D09J06	30/04/2002
10221530	WELDING NECK FLANGE DIN 2635/40	M4KWU	4	0,00	375,90	1.503,60	1,4187828	2.133,28	ANG-14	14D07H06	30/04/2002
10221533	WELDING NECK FLANGE DIN 2635/40	M4KWU	1	0,00	1.208,25	1.208,25	1,4187828	1.714,24	ANG-14	14D15I03	30/04/2002
10221551	WELDING NECK FLANGE DIN 2631/6	M4KWU	4	0,00	93,98	375,90	1,4187828	533,32	ANG-14	14D11J06	30/04/2002
10221552	WELDING NECK FLANGE DIN 2631/6	M4KWU	2	0,00	174,53	349,05	1,4187828	495,23	ANG-14	14D09J07	30/04/2002
10221554	WELDING NECK FLANGE DIN 2631/6	M4KWU	2	0,00	429,60	859,20	1,4187828	1.219,02	ANG-14	14D15J03	30/04/2002
10221557	WELDING NECK FLANGE DIN 2631/6	M4KWU	5	0,00	1.047,15	5.235,75	1,4187828	7.428,39	ANG-14	14D10F01	30/04/2002
10221559	WELDING NECK FLANGE DIN 2631/6	M4KWU	5	0,00	1.879,50	9.397,50	1,4187828	13.333,01	ANG-14	14D16G01/G02	30/04/2002
10221563	WELDING NECK FLANGE DIN 2631/6	M4KWU	2	0,00	53,70	107,40	1,4187828	152,38	ANG-14	14D09J02	30/04/2002
10221564	WELDING NECK FLANGE DIN 2631/6	M4KWU	6	0,00	93,98	563,85	1,4187828	799,98	ANG-14	14D07H06	30/04/2002
10221565	WELDING NECK FLANGE DIN 2631/6	M4KWU	6	0,00	174,53	1.047,15	1,4187828	1.485,68	ANG-14	14D07H02	30/04/2002
10221566	WELDING NECK FLANGE DIN 2631/6	M4KWU	3	0,00	362,48	1.087,43	1,4187828	1.542,82	ANG-14	14D15J01	30/04/2002
10221567	WELDING NECK FLANGE DIN 2631/6	M4KWU	1	0,00	429,60	429,60	1,4187828	609,51	ANG-14	14D11I03	30/04/2002
10221568	WELDING NECK FLANGE DIN 2631/6	M4KWU	2	0,00	604,13	1.208,25	1,4187828	1.714,24	ANG-14	14D08H06	30/04/2002
10221576	WELDING NECK FLANGE DIN 2631/6	M4KWU	3	0,00	53,70	161,10	1,4187828	228,57	ANG-14	14D09J04	30/04/2002
10221577	WELDING NECK FLANGE DIN 2631/6	M4KWU	8	0,00	93,98	751,80	1,4187828	1.066,64	ANG-14	14D07H07	30/04/2002
10221578	WELDING NECK FLANGE DIN 2631/6	M4KWU	4	0,00	174,53	698,10	1,4187828	990,45	ANG-14	14D13J04	30/04/2002
10221579	WELDING NECK FLANGE DIN 2631/6	M4KWU	2	0,00	362,48	724,95	1,4187828	1.028,55	ANG-14	14D11I05	30/04/2002
10221580	WELDING NECK FLANGE DIN 2631/6	M4KWU	2	0,00	429,60	859,20	1,4187828	1.219,02	ANG-14	14D11I04	30/04/2002
10221581	WELDING NECK FLANGE DIN 2631/6	M4KWU	1	0,00	604,13	604,13	1,4187828	857,12	ANG-14	14D11I02	30/04/2002
10221647	WELDING NECK FLANGE DIN 2632/10	M4KWU	1	0,00	1.543,88	1.543,88	1,4187828	2.190,42	ANG-14	14D12H05	30/04/2002
10221648	WELDING NECK FLANGE DIN 2632/10	M4KWU	1	0,00	2.013,75	2.013,75	1,4187828	2.857,07	ANG-14	14D12H05	30/04/2002
10221690	WELDING NECK FLANGE DIN 2633/16	M4KWU	8	0,00	147,68	1.181,40	1,4187828	1.676,15	ANG-14	14D07J05	30/04/2002
10221692	WELDING NECK FLANGE DIN 2633/16	M4KWU	5	0,00	496,73	2.483,63	1,4187828	3.523,72	ANG-14	14D15J02	30/04/2002
10221694	WELDING NECK FLANGE DIN 2633/16	M4KWU	1	0,00	845,78	845,78	1,4187828	1.199,97	ANG-14	14D11I01	30/04/2002
10221695	WELDING NECK FLANGE DIN 2633/16	M4KWU	3	0,00	1.033,73	3.101,18	1,4187828	4.399,89	ANG-14	14D08G07	30/04/2002
10221702	WELDING NECK FLANGE DIN 2633/16	M4KWU	52	0,00	80,55	4.188,60	1,4187828	5.942,71	ANG-14	14D07I06/I07	30/04/2002
10221703	WELDING NECK FLANGE DIN 2633/16	M4KWU	5	0,00	147,68	738,38	1,4187828	1.047,59	ANG-14	14D09J07	30/04/2002
10221705	WELDING NECK FLANGE DIN 2633/16	M4KWU	1	0,00	496,73	496,73	1,4187828	704,74	ANG-14	14D15J02	30/04/2002
10221706	WELDING NECK FLANGE DIN 2633/16	M4KWU	19	0,00	617,55	11.733,45	1,4187828	16.647,22	ANG-14	14D12H03/H04	30/04/2002
10221707	WELDING NECK FLANGE DIN 2633/16	M4KWU	3	0,00	845,78	2.537,33	1,4187828	3.599,91	ANG-14	14D08H06	30/04/2002
10221708	WELDING NECK FLANGE DIN 2633/16	M4KWU	17	0,00	1.033,73	17.573,33	1,4187828	24.932,73	ANG-14	14D12G04/G06	30/04/2002
10221709	WELDING NECK FLANGE DIN 2633/16	M4KWU	11	0,00	1.396,20	15.358,20	1,4187828	21.789,95	ANG-14	14D12G01/G02	30/04/2002
10221710	WELDING NECK FLANGE DIN 2633/16	M4KWU	3	0,00	2.161,43	6.484,28	1,4187828	9.199,78	ANG-14	14D10G01	30/04/2002
10221711	WELDING NECK FLANGE DIN 2633/16	M4KWU	9	0,00	2.953,50	26.581,50	1,4187828	37.713,37	ANG-14	14D14H01/H03	30/04/2002
10221715	WELDING NECK FLANGE DIN 2633/16	M4KWU	2	0,00	80,55	161,10	1,4187828	228,57	ANG-14	14D09J03	30/04/2002

Identificacao	Descricao	Pacote	SomaDeQt Unitario	SomaDeQt Metros	Preco unit	Preço total	FATOR	PREÇO CORRIGIDO	Galpao	Localizacao	Data_base
10221716	WELDING NECK FLANGE DIN 2633/16	M4KWU	3	0,00	147,68	443,03	1,4187828	628,56	ANG-14	14D07H01	30/04/2002
10221719	WELDING NECK FLANGE DIN 2633/16	M4KWU	1	0,00	617,55	617,55	1,4187828	876,17	ANG-14	14D11I02	30/04/2002
10221720	WELDING NECK FLANGE DIN 2633/16	M4KWU	3	0,00	845,78	2.537,33	1,4187828	3.599,91	ANG-14	14D10H02	30/04/2002
10221728	WELDING NECK FLANGE DIN 2633/16	M4KWU	4	0,00	80,55	322,20	1,4187828	457,13	ANG-14	14D09J06	30/04/2002
10221728	WELDING NECK FLANGE DIN 2633/16 FAC C	M4KWU	6	0,00	80,55	483,30	1,4187828	685,70	ANG-14	SEM RECUPERACAO	30/04/2002
10221735	WELDING NECK FLANGE DIN 2633/16	M4KWU	3	0,00	1.396,20	4.188,60	1,4187828	5.942,71	ANG-14	14D12H06	30/04/2002
10221736	WELDING NECK FLANGE DIN 2633/16	M4KWU	1	0,00	2.161,43	2.161,43	1,4187828	3.066,59	ANG-14	14D15G03	30/04/2002
10221758	WELDING NECK FLANGE DIN 2633/16	M4KWU	1	0,00	617,55	617,55	1,4187828	876,17	ANG-14	14D15J04	30/04/2002
10221781	WELDING NECK FLANGE DIN 2633/16	M4KWU	6	0,00	147,68	886,05	1,4187828	1.257,11	ANG-14	14D06I01	30/04/2002
10221818	WELDING NECK FLANGE DIN 2635/40	M4KWU	13	0,00	93,98	1.221,68	1,4187828	1.733,29	ANG-14	14D07I06	30/04/2002
10221819	WELDING NECK FLANGE DIN 2635/40	M4KWU	24	0,00	174,53	4.188,60	1,4187828	5.942,71	ANG-14	14D07J01	30/04/2002
10221820	WELDING NECK FLANGE DIN 2635/40	M4KWU	14	0,00	375,90	5.262,60	1,4187828	7.466,49	ANG-14	14D10J02	30/04/2002
10221821	WELDING NECK FLANGE DIN 2635/40	M4KWU	9	0,00	644,40	5.799,60	1,4187828	8.228,37	ANG-14	14D12H02	30/04/2002
10221830	WELDING NECK FLANGE DIN 2635/40	M4KWU	12	0,00	93,98	1.127,70	1,4187828	1.599,96	ANG-14	14D07I04	30/04/2002
10221831	WELDING NECK FLANGE DIN 2635/4 DN	M4KWU	4	0,00	174,53	698,10	1,4187828	990,45	ANG-14	14D07G07	30/04/2002
10221833	WELDING NECK FLANGE DIN 2635/40	M4KWU	13	0,00	644,40	8.377,20	1,4187828	11.885,43	ANG-14	14D10I01	30/04/2002
10221835	WELDING NECK FLANGE DIN 2635/40	M4KWU	2	0,00	1.221,68	2.443,35	1,4187828	3.466,58	ANG-14	14D12H05	30/04/2002
10221843	WELDING NECK FLANGE DIN 2635/40	M4KWU	1	0,00	174,53	174,53	1,4187828	247,61	ANG-14	14D09J05	30/04/2002
10221844	WELDING NECK FLANGE DIN 2635/40	M4KWU	3	0,00	375,90	1.127,70	1,4187828	1.599,96	ANG-14	14D11I05	30/04/2002
10221845	WELDING NECK FLANGE DIN 2635/40	M4KWU	1	0,00	644,40	644,40	1,4187828	914,26	ANG-14	14D15J01	30/04/2002
10221854	WELDING NECK FLANGE DIN 2635/40	M4KWU	65	0,00	93,98	6.108,38	1,4187828	8.666,46	ANG-14	14D07J03/J04	30/04/2002
10221854	WELDING NECK FLANGE DIN 2635/40 FAC D	M4KWU	4	0,00	93,98	375,90	1,4187828	533,32	ANG-14	SEM RECUPERACAO	30/04/2002
10221855	WELDING NECK FLANGE DIN 2635/40	M4KWU	7	0,00	174,53	1.221,68	1,4187828	1.733,29	ANG-14	14D07I01	30/04/2002
10221856	WELDING NECK FLANGE DIN 2635/40	M4KWU	4	0,00	375,90	1.503,60	1,4187828	2.133,28	ANG-14	14D13J01	30/04/2002
10221866	WELDING NECK FLANGE DIN 2636/64	M4KWU	25	0,00	604,13	15.103,13	1,4187828	21.428,05	ANG-14	14D08H01/H02	30/04/2002
10221867	WELDING NECK FLANGE DIN 2636/64 FAC E	M4KWU	5	0,00	859,20	4.296,00	1,4187828	6.095,09	ANG-14	14D09I03/I04- segregada	30/04/2002
10221867	WELDING NECK FLANGE DIN 2636/64	M4KWU	5	0,00	859,20	4.296,00	1,4187828	6.095,09	ANG-14	14D08G04	30/04/2002
10221870	WELDING NECK FLANGE DIN 2636/64	M4KWU	3	0,00	2.765,55	8.296,65	1,4187828	11.771,14	ANG-14	14D08F04/F05	30/04/2002
10221871	WELDING NECK FLANGE DIN 2636/64	M4KWU	1	0,00	4.537,65	4.537,65	1,4187828	6.437,94	ANG-14	14B06C08	30/04/2002
10221873	WELDING NECK FLANGE DIN 2636/64	M4KWU	1	0,00	9.061,88	9.061,88	1,4187828	12.856,83	ANG-14	14B06C08	30/04/2002
10221897	WELDING NECK FLANGE DIN 2636/64	M4KWU	5	0,00	604,13	3.020,63	1,4187828	4.285,61	ANG-14	14D10I01	30/04/2002
10221907	WELDING NECK FLANGE DIN 2637/100	M4KWU	4	0,00	161,10	644,40	1,4187828	914,26	ANG-14	14D06H06	30/04/2002
10221908	WELDING NECK FLANGE DIN 2637/100	M4KWU	1	0,00	362,48	362,48	1,4187828	514,27	ANG-14	14D13J03	30/04/2002
10221909	WELDING NECK FLANGE DIN 2637/100	M4KWU	3	0,00	1.087,43	3.262,28	1,4187828	4.628,46	ANG-14	14D12H01	30/04/2002
10221910	WELDING NECK FLANGE DIN 2637/100	M4KWU	1	0,00	1.087,43	1.087,43	1,4187828	1.542,82	ANG-14	14D15I03	30/04/2002
10221916	WELDING NECK FLANGE DIN 2637/100	M4KWU	8	0,00	16.244,25	129.954,00	1,4187828	184.376,50	ANG-14	14B06C09C10	30/04/2002
10221948	WELDING NECK FLANGE DIN 2638/160	M4KWU	5	0,00	335,63	1.678,13	1,4187828	2.380,89	ANG-14	14D13H03	30/04/2002
10221952	WELDING NECK FLANGE DIN 2638/160	M4KWU	7	0,00	1.866,08	13.062,53	1,4187828	18.532,89	ANG-14	14D12F05	30/04/2002
10221953	WELDING NECK FLANGE DIN 2638/160	M4KWU	25	0,00	2.940,08	73.501,88	1,4187828	104.283,19	ANG-14	14D06F01/F07	30/04/2002
10221954	WELDING NECK FLANGE DIN 2638/160	M4KWU	4	0,00	3.020,63	12.082,50	1,4187828	17.142,44	ANG-14	14D07F03/F04	30/04/2002
10221960	WELDING NECK FLANGE DIN 2638/160	M4KWU	15	0,00	335,63	5.034,38	1,4187828	7.142,68	ANG-14	14D08H05	30/04/2002
10221983	WELDING NECK FLANGE DIN 2638/160	M4KWU	3	0,00	161,10	483,30	1,4187828	685,70	ANG-14	14D09J06	30/04/2002
10221997	WELDING NECK FLANGE DIN 2628/250	M4KWU	13	0,00	469,88	6.108,38	1,4187828	8.666,46	ANG-14	14D07H04	30/04/2002
10222004	WELDING NECK FLANGE DIN 2628/250	M4KWU	1	0,00	1.060,58	1.060,58	1,4187828	1.504,73	ANG-14	14D11I03	30/04/2002
10222031	WELDING NECK FLANGE DIN 2633/16	M4KWU	21	0,00	93,98	1.973,48	1,4187828	2.799,93	ANG-14	14D07H07	30/04/2002

Identificacao	Descricao	Pacote	SomaDeQt Unitario	SomaDeQt Metros	Preco unit	Preço total	FATOR	PREÇO CORRIGIDO	Galpao	Localizacao	Data_base
10222032	WELDING NECK FLANGE DIN 2633/16	M4KWU	14	0,00	147,68	2.067,45	1,4187828	2.933,26	ANG-14	14D07I02	30/04/2002
10222033	WELDING NECK FLANGE DIN 2633/16	M4KWU	6	0,00	335,63	2.013,75	1,4187828	2.857,07	ANG-14	14D12H01	30/04/2002
10222034	WELDING NECK FLANGE DIN 2633/16	M4KWU	3	0,00	496,73	1.490,18	1,4187828	2.114,23	ANG-14	14D11I04	30/04/2002
10222035	WELDING NECK FLANGE DIN 2633/16	M4KWU	1	0,00	1.047,15	1.047,15	1,4187828	1.485,68	ANG-14	14D09H03	30/04/2002
10222037	WELDING NECK FLANGE DIN 2633/16	M4KWU	16	0,00	147,68	2.362,80	1,4187828	3.352,30	ANG-14	14D07I05	30/04/2002
10222041	BLIND FLANGE DIN 2527/10 FAC B	M4KWU	4	0,00	644,40	2.577,60	1,4187828	3.657,05	ANG-14	14D06G04	30/04/2002
10222048	BLIND FLANGE DIN 2527/16 FAC C	M4KWU	2	0,00	778,65	1.557,30	1,4187828	2.209,47	ANG-14	14D06H02	30/04/2002
10222078	BLIND FLANGE DIN 2527/16 FAC B	M4KWU	1	0,00	161,10	161,10	1,4187828	228,57	ANG-14	14D06G02	30/04/2002
10222080	BLIND FLANGE DIN 2527/16 FAC B	M4KWU	3	0,00	644,40	1.933,20	1,4187828	2.742,79	ANG-14	14D06H03	30/04/2002
10222104	BLIND FLANGE DIN 2527/16 FAC C	M4KWU	4	0,00	644,40	2.577,60	1,4187828	3.657,05	ANG-14	14D06H03	30/04/2002
10222105	BLIND FLANGE DIN 2527/16 FAC C	M4KWU	10	0,00	778,65	7.786,50	1,4187828	11.047,35	ANG-14	14D06H02	30/04/2002
10222106	BLIND FLANGE DIN 2527/16 FAC C	M4KWU	3	0,00	1.154,55	3.463,65	1,4187828	4.914,17	ANG-14	14D06H04	30/04/2002
10222107	BLIND FLANGE DIN 2527/16 FAC C	M4KWU	1	0,00	1.423,05	1.423,05	1,4187828	2.019,00	ANG-14	14D06G05	30/04/2002
10222108	BLIND FLANGE DIN 2527/16 FAC C	M4KWU	6	0,00	2.215,13	13.290,75	1,4187828	18.856,69	ANG-14	14D06H06	30/04/2002
10222121	BLIND FLANGE DIN 2527/16 FAC C	M4KWU	2	0,00	778,65	1.557,30	1,4187828	2.209,47	ANG-14	14D06H01	30/04/2002
10222124	BLIND FLANGE DIN 2527/16 FAC C	M4KWU	7	0,00	2.215,13	15.505,88	1,4187828	21.999,47	ANG-14	14D06G07	30/04/2002
10222151	BLIND FLANGE DIN 2527/16 FAC B	M4KWU	4	0,00	161,10	644,40	1,4187828	914,26	ANG-14	14D06G03	30/04/2002
10222153	BLIND FLANGE DIN 2527/16 FAC B	M4KWU	2	0,00	644,40	1.288,80	1,4187828	1.828,53	ANG-14	14D06H04	30/04/2002
10222176	BLIND FLANGE DIN 2527/10 FAC C	M4KWU	1	0,00	6.873,60	6.873,60	1,4187828	9.752,15	ANG-14	14B06C08	30/04/2002
10222181	BLIND FLANGE DIN 2527/10 FAC C	M4KWU	3	0,00	2.268,83	6.806,48	1,4187828	9.656,91	ANG-14	14D06H05	30/04/2002
10222208	SEAMLESS PIPES	M4KWU	27	144,90	322,20	46.686,78	1,4187828	66.238,40	ANG-14	14C09D35/D40	30/04/2002
10222214	SEAMLESS PIPES	M4KWU	2	11,76	322,20	3.789,07	1,4187828	5.375,87	ANG-14	14C09E09/E15	30/04/2002
10222215	WELDING NECK FLANGE DIN 2635/40	M4KWU	4	0,00	6.511,13	26.044,50	1,4187828	36.951,49	ANG-14	14B08C05	30/04/2002
10222225	WELDING NECK FLANGE DIN 2633/16	M4KWU	3	0,00	1.087,43	3.262,28	1,4187828	4.628,46	ANG-14	14D08G03	30/04/2002
10222227	WELDING NECK FLANGE DIN 2633/16	M4KWU	2	0,00	1.087,43	2.174,85	1,4187828	3.085,64	ANG-14	14D08H07	30/04/2002
10222238	MACHINED REDUCERS	M4PRI	2	0,00	80,55	161,10	1,4187828	228,57	ANG-14	14D37J06	30/04/2002
10222239	MACHINED REDUCERS	M4PRI	8	0,00	80,55	644,40	1,4187828	914,26	ANG-14	14D37F07	30/04/2002
10222240	MACHINED REDUCERS	M4PRI	2	0,00	80,55	161,10	1,4187828	228,57	ANG-14	14D37F07	30/04/2002
10222248	FORGETTS TEES DN25	M4KWU	5	0,00	80,55	402,75	1,4187828	571,41	ANG-14	14D30J06	30/04/2002
10222250	FORGED TEES	M4KWU	5	0,00	80,55	402,75	1,4187828	571,41	ANG-14	14D30J07	30/04/2002
10222251	MACHINED REDUCERS	M4KWU	12	0,00	13,43	161,10	1,4187828	228,57	ANG-14	14D37H04	30/04/2002
10222253	MACHINED REDUCION DN 15	M4KWU	10	0,00	13,43	134,25	1,4187828	190,47	ANG-14	14D37G04	30/04/2002
10222254	MACHINED REDUCERS	M4KWU	16	0,00	40,28	644,40	1,4187828	914,26	ANG-14	14D37I05	30/04/2002
10222256	MACHINED REDUCERS	M4KWU	11	0,00	40,28	443,03	1,4187828	628,56	ANG-14	14D37I06	30/04/2002
10222261	WELDED TEES	M4KWU	1	0,00	7.786,50	7.786,50	1,4187828	11.047,35	ANG-14	14B06C04	30/04/2002
10222262	SPECIAL FORMPIECES	M4PRI	2	0,00	295,35	590,70	1,4187828	838,07	ANG-14	14B06C04	30/04/2002
10222266	SPECIAL FORMPIECES	M4PRI	2	0,00	13,43	26,86	1,4187828	38,11	ANG-14	14D35I02	30/04/2002
10222267	FORGETTS TEES DN 50	M4PRI	8	0,00	241,65	1.933,20	1,4187828	2.742,79	ANG-14	14D14I03	30/04/2002
10222268	MACHINED REDUCERS	M4PRI	16	0,00	80,55	1.288,80	1,4187828	1.828,53	ANG-14	14D37F05	30/04/2002
10222270	SEAMLESS ELBOWS R=1.5D 90 GRD	M4PRI	77	0,00	187,95	14.472,15	1,4187828	20.532,84	ANG-14	14D19G06/G07	30/04/2002
10222271	SEAMLESS ELBOWS R=1.5D 45 GRD	M4PRI	3	0,00	200,00	600,00	1,4187828	851,27	ANG-14	14D33G04	30/04/2002
10222272	SEAMLESS ELBOWS R=1.5D 180 GRD	M4PRI	2	0,00	200,00	400,00	1,4187828	567,51	ANG-14	14D27J07	30/04/2002
10222273	SEAMLESS ELBOWS R=1.5D 90 GRD	M4PRI	1	0,00	617,55	617,55	1,4187828	876,17	ANG-14	14D10H05	30/04/2002
10222273	SEAMLESS ELBOWS R=1.5D 90 GRD	M4PRI	1	0,00	617,55	617,55	1,4187828	876,17	ANG-14	14D23G06	30/04/2002
10222274	SEAMLESS ELBOWS R=1.5D 45 GRD	M4PRI	2	0,00	308,77	617,54	1,4187828	876,16	ANG-14	14D10J03	30/04/2002
10222275	RT-CONNECTION	M4PRI	1	0,00	10,00	10,00	1,4187828	14,19	ANG-14	14D43J02	30/04/2002
10222276	RECTANGULAR LUG	M4KWU	12	0,00	13,43	161,10	1,4187828	228,57	ANG-14	14D45H03	30/04/2002
10222278	RECTANGULAR LUG	M4KWU	7	0,00	13,43	93,98	1,4187828	133,33	ANG-14	14D45H03	30/04/2002

Identificacao	Descricao	Pacote	SomaDeQt Unitario	SomaDeQt Metros	Preco unit	Preço total	FATOR	PREÇO CORRIGIDO	Galpao	Localizacao	Data_base
10222279	RECTANGULAR LUG	M4KWU	9	0,00	13,43	120,83	1,4187828	171,42	ANG-14	14D45H03	30/04/2002
10222280	RECTANGULAR LUG	M4KWU	6	0,00	13,43	80,55	1,4187828	114,28	ANG-14	14D45H03	30/04/2002
10222281	RECTANGULAR LUG	M4KWU	6	0,00	13,43	80,55	1,4187828	114,28	ANG-14	14D45H04	30/04/2002
10222282	RECTANGULAR LUG	M4KWU	12	0,00	13,43	161,10	1,4187828	228,57	ANG-14	14D45H05	30/04/2002
10222283	RECTANGULAR LUG	M4KWU	13	0,00	13,43	174,53	1,4187828	247,61	ANG-14	14D45H06	30/04/2002
10222284	RECTANGULAR LUG	M4KWU	6	0,00	26,85	161,10	1,4187828	228,57	ANG-14	14D45H05	30/04/2002
10222290	RECTANGULAR LUG	M4KWU	4	0,00	40,28	161,10	1,4187828	228,57	ANG-14	14D45H06	30/04/2002
10222292	SEAMLESS ELBOWS R=1.5D 90 GRD	M4KWU	16	0,00	26,85	429,60	1,4187828	609,51	ANG-14	14D30J03	30/04/2002
10222293	WELDING NECK FLANGE DIN 2628/250	M4KWU	5	0,00	3.530,78	17.653,88	1,4187828	25.047,01	ANG-14	14D08F01/F02	30/04/2002
10222295	WELDING NECK FLANGE DIN 2628/250	M4KWU	13	0,00	5.074,65	65.970,45	1,4187828	93.597,74	ANG-14	14D10F03/F07	30/04/2002
10222296	WELDING NECK FLANGE DIN 2634/25	M4KWU	2	0,00	335,63	671,25	1,4187828	952,36	ANG-14	14D07H05	30/04/2002
10222297	WELDING NECK FLANGE DIN 2633/16	M4KWU	22	0,00	161,10	3.544,20	1,4187828	5.028,45	ANG-14	14D07J06	30/04/2002
10222298	WELDING NECK FLANGE DIN 2633/16	M4KWU	23	0,00	161,10	3.705,30	1,4187828	5.257,02	ANG-14	14D07J02	30/04/2002
10222299	ESPECIAL FORM PIECE DN 15	M4PRI	5	0,00	20,00	100,00	1,4187828	141,88	ANG-14	14D37G05	30/04/2002
10222300	SPECIAL FORMPIECES	M4PRI	1	0,00	50,42	50,42	1,4187828	71,54	ANG-14	14CAL/SD	30/04/2002
10222301	SPECIAL FORMPIECES	M4PRI	1	0,00	20,00	20,00	1,4187828	28,38	ANG-14	14D43I06	30/04/2002
10222302	SEAMLESS PIPES	M4KWU	1	7,07	18.445,95	130.412,87	1,4187828	185.027,53	Ang-14	14E01B34/B40	30/04/2002
10222309	FIX POINTS	M4KWU	1	0,00	2.685,00	2.685,00	1,4187828	3.809,43	ANG-14	14D45H02	30/04/2002
10222310	FIX POINTS	M4KWU	4	0,00	805,50	3.222,00	1,4187828	4.571,32	ANG-14	14D45H01	30/04/2002
10222311	FIX POINTS	M4KWU	1	0,00	2.013,75	2.013,75	1,4187828	2.857,07	ANG-14	14D45H02	30/04/2002
10222312	FIX POINTS	M4KWU	1	0,00	10.740,00	10.740,00	1,4187828	15.237,73	ANG-14	14B06C04	30/04/2002
10222313	FIX POINTS	M4KWU	1	0,00	10.605,75	10.605,75	1,4187828	15.047,26	ANG-14	14B06C04	30/04/2002
10222317	SEAMLESS ELBOWS R=1.5D 90 GRD	M4PRI	28	0,00	1,81	50,68	1,4187828	71,90	ANG-14	14D05E05	30/04/2002
10222318	WELDING NECK FLANGE DIN 2633/16	M4KWU	3	0,00	120,83	362,48	1,4187828	514,27	ANG-14	14D11J07	30/04/2002
10222326	FORGETTS TEES DN 15	M4KWU	5	0,00	26,85	134,25	1,4187828	190,47	ANG-14	14D47J07	30/04/2002
10222329	WELDING NECK FLANGE DIN 2635/40	M4KWU	3	0,00	174,53	523,58	1,4187828	742,84	ANG-14	14D09J07	30/04/2002
10222330	BLIND FLANGE DIN 2527/16 FAC C	M4KWU	5	0,00	389,33	1.946,63	1,4187828	2.761,84	ANG-14	14D06H01	30/04/2002
10222332	SEAMLESS ELBOWS R=2.5D 90 GRD	M4KWU	4	0,00	295,35	1.181,40	1,4187828	1.676,15	ANG-14	14D10J06	30/04/2002
10222334	SEAMLESS ELBOWS R=2.5D 45 GRD	M4KWU	2	0,00	147,68	295,35	1,4187828	419,04	ANG-14	14D10I04	30/04/2002
10222352	SEAMLESS ELBOWS R=2.5D 90 GRD	M4KWU	5	0,00	295,35	1.476,75	1,4187828	2.095,19	ANG-14	14D25J07	30/04/2002
10222353	SEAMLESS ELBOWS R=2.5D 90 GRD	M4KWU	2	0,00	120,83	241,65	1,4187828	342,85	ANG-14	14D10J03	30/04/2002
10222354	SEAMLESS ELBOWS R=2.5D 90 GRD	M4KWU	1	0,00	241,65	241,65	1,4187828	342,85	ANG-14	14D10J05	30/04/2002
10222355	SEAMLESS ELBOWS R=2.5D 90 GRD	M4KWU	5	0,00	563,85	2.819,25	1,4187828	3.999,90	ANG-14	14D31J07	30/04/2002
10222358	MACHINED REDUCERS	M4KWU	1	0,00	80,55	80,55	1,4187828	114,28	ANG-14	14D37G01	30/04/2002
10222361	MACHINED REDUCERS DN 15	M4KWU	2	0,00	13,43	26,85	1,4187828	38,09	ANG-14	14D37J06	30/04/2002
10222362	MACHINED REDUCERS	M4KWU	6	0,00	13,43	80,55	1,4187828	114,28	ANG-14	14D37H05	30/04/2002
10222364	SEAMLESS ELBOWS R=1.5D 45 GRD	M4KWU	19	0,00	523,58	9.947,93	1,4187828	14.113,94	ANG-14	14D29J06/J07	30/04/2002
10222366	WELDING NECK FLANGE DIN 2635/40	M4KWU	20	0,00	308,78	6.175,50	1,4187828	8.761,69	ANG-14	14D08H04	30/04/2002
10222367	WELDING NECK FLANGE DIN 2628/250	M4KWU	4	0,00	2.148,00	8.592,00	1,4187828	12.190,18	ANG-14	14D10H01	30/04/2002
10222368	WELDING NECK FLANGE DIN 2629/320	M4KWU	1	0,00	1.342,50	1.342,50	1,4187828	1.904,72	ANG-14	14D08H07	30/04/2002
10222369	WELDING NECK FLANGE DIN 2629/320	M4KWU	10	0,00	5.638,50	56.385,00	1,4187828	79.998,07	ANG-14	14D12F01/F04	30/04/2002
10222370	WELDING NECK FLANGE DIN 2633/16	M4KWU	5	0,00	228,23	1.141,13	1,4187828	1.619,01	ANG-14	14D11J06	30/04/2002
10222371	WELDING NECK FLANGE DIN 2633/16	M4KWU	28	0,00	255,08	7.142,10	1,4187828	10.133,09	ANG-14	14D08H03	30/04/2002
10222372	WELDING NECK FLANGE DIN 2633/16	M4KWU	4	0,00	402,75	1.611,00	1,4187828	2.285,66	ANG-14	14D08H04/H05	30/04/2002
10222373	WELDING NECK FLANGE DIN 2635/40	M4KWU	5	0,00	80,55	402,75	1,4187828	571,41	ANG-14	14D09J04	30/04/2002
10222374	WELDING NECK FLANGE DIN 2635/40	M4KWU	10	0,00	147,68	1.476,75	1,4187828	2.095,19	ANG-14	14D06I01	30/04/2002
10222375	WELDING NECK FLANGE DIN 2635/40	M4KWU	4	0,00	308,78	1.235,10	1,4187828	1.752,34	ANG-14	14D07H03	30/04/2002
10222376	WELDING NECK FLANGE DIN 2629/320	M4KWU	2	0,00	1.342,50	2.685,00	1,4187828	3.809,43	ANG-14	14D08G01	30/04/2002

Identificacao	Descricao	Pacote	SomaDeQt Unitario	SomaDeQt Metros	Preco unit	Preço total	FATOR	PREÇO CORRIGIDO	Galpao	Localizacao	Data_base
10222377	WELDING NECK FLANGE DIN 2633/16	M4KWU	4	0,00	228,23	912,90	1,4187828	1.295,21	ANG-14	14D07H02	30/04/2002
10222378	WELDING NECK FLANGE DIN 2635/40	M4KWU	1	0,00	308,78	308,78	1,4187828	438,08	ANG-14	14D09J05	30/04/2002
10222379	WELDING NECK FLANGE DIN 2635/40	M4KWU	11	0,00	147,68	1.624,43	1,4187828	2.304,71	ANG-14	14D07I01	30/04/2002
10222380	WELDING NECK FLANGE DIN 2633/16	M4KWU	6	0,00	241,65	1.449,90	1,4187828	2.057,09	ANG-14	14D10J01	30/04/2002
10222381	WELDING NECK FLANGE DIN 2633/16	M4KWU	5	0,00	228,23	1.141,13	1,4187828	1.619,01	ANG-14	14D07H01	30/04/2002
10222382	WELDING NECK FLANGE DIN 2635/40	M4KWU	5	0,00	134,25	671,25	1,4187828	952,36	ANG-14	14D06G04	30/04/2002
10222383	WELDING NECK FLANGE DIN 2633/16	M4KWU	2	0,00	241,65	483,30	1,4187828	685,70	ANG-14	14D13J04	30/04/2002
10222384	WELDING NECK FLANGE DIN 2635/40	M4KWU	2	0,00	241,65	483,30	1,4187828	685,70	ANG-14	14D13J03	30/04/2002
10222385	BLIND FLANGE DIN 2527/16 FAC C	M4KWU	1	0,00	389,33	389,33	1,4187828	552,37	ANG-14	14D06G01	30/04/2002
10222386	BLIND FLANGE DIN 2527/10 FAC B	M4KWU	7	0,00	375,90	2.631,30	1,4187828	3.733,24	ANG-14	14D06H05	30/04/2002
10222387	BLIND FLANGE DIN 2527/16 FAC C	M4KWU	1	0,00	375,90	375,90	1,4187828	533,32	ANG-14	14D06G02	30/04/2002
10222388	WELDING NECK FLANGE DIN 2629/320	M4KWU	1	0,00	1.342,50	1.342,50	1,4187828	1.904,72	ANG-14	14D09J02	30/04/2002
10222389	WELDING NECK FLANGE DIN 2629/320	M4KWU	10	0,00	268,50	2.685,00	1,4187828	3.809,43	ANG-14	14D10J01	30/04/2002
10222390	WELDING NECK FLANGE DIN 2635/40	M4KWU	4	0,00	174,53	698,10	1,4187828	990,45	ANG-14	14D11J071	30/04/2002
10222391	WELDING NECK FLANGE DIN 2638/160	M4KWU	4	0,00	1.986,90	7.947,60	1,4187828	11.275,92	ANG-14	14D10H02	30/04/2002
10222393	WELDING NECK FLANGE DIN 2635/40	M4KWU	2	0,00	872,63	1.745,25	1,4187828	2.476,13	ANG-14	14D08H07	30/04/2002
10222394	WELDING NECK FLANGE DIN 2638/160	M4KWU	4	0,00	577,28	2.309,10	1,4187828	3.276,11	ANG-14	14D08G02	30/04/2002
10222398	WELDING NECK FLANGE DIN 2635/40	M4KWU	2	0,00	93,98	187,95	1,4187828	266,66	ANG-14	14D06G04	30/04/2002
10222399	WELDING NECK FLANGE DIN 2635/40	M4KWU	1	0,00	174,53	174,53	1,4187828	247,61	ANG-14	14D09J02	30/04/2002
10222400	WELDING NECK FLANGE DIN 2635/40	M4KWU	2	0,00	375,90	751,80	1,4187828	1.066,64	ANG-14	14D07G04	30/04/2002
10222401	WELDING NECK FLANGE DIN 2635/40	M4KWU	2	0,00	93,98	187,95	1,4187828	266,66	ANG-14	14D09J02	30/04/2002
10222403	BLIND FLANGE DIN 2527/320 FAC E	M4KWU	2	0,00	308,78	617,55	1,4187828	876,17	ANG-14	14D06H05	30/04/2002
10222406	BLIND FLANGE DIN 2527/100 FAC E	M4KWU	2	0,00	778,65	1.557,30	1,4187828	2.209,47	ANG-14	14D06H03	30/04/2002
10222407	BLIND FLANGE DIN 2527/25 FAC D	M4KWU	4	0,00	2.993,78	11.975,10	1,4187828	16.990,07	ANG-14	14D06H06	30/04/2002
10222408	BLIND FLANGE DIN 2527/40 FAC D	M4KWU	4	0,00	429,60	1.718,40	1,4187828	2.438,04	ANG-14	14D06H01	30/04/2002
10222409	BLIND FLANGE DIN 2527/100 FAC E	M4KWU	1	0,00	778,65	778,65	1,4187828	1.104,74	ANG-14	14D06H04	30/04/2002
10222410	BLIND FLANGE DIN 2527/320 FAC E	M4KWU	3	0,00	308,78	926,33	1,4187828	1.314,25	ANG-14	14D06H03	30/04/2002
10222411	WELDING NECK FLANGE DIN 2628/250	M4KWU	2	0,00	3.490,50	6.981,00	1,4187828	9.904,52	ANG-14	14D08F02/F03	30/04/2002
10222416	FUNNEL	M4KWU	5	0,00	537,00	2.685,00	1,4187828	3.809,43	ANG-14	14D35J01	30/04/2002
10222417	TRANSITION PIECE THREAD/WELD	M4KWU	11	0,00	26,85	295,35	1,4187828	419,04	ANG-14	14D43J01	30/04/2002
10222418	FUNNEL WITH COVER	M4KWU	1	0,00	2.953,50	2.953,50	1,4187828	4.190,37	ANG-14	14B18D01	30/04/2002
10222419	FUNNEL WITH COVER	M4KWU	1	0,00	1.342,50	1.342,50	1,4187828	1.904,72	ANG-14	14D35J02	30/04/2002
10222420	FUNNEL WITH COVER	M4KWU	1	0,00	805,50	805,50	1,4187828	1.142,83	ANG-14	14D35J02	30/04/2002
10222421	VENTILATION INTERCO. FLANGE	M4KWU	1	0,00	322,20	322,20	1,4187828	457,13	ANG-14	14D43F07	30/04/2002
10222422	VENTILATION INTERCO. FLANGE	M4KWU	2	0,00	322,20	644,40	1,4187828	914,26	ANG-14	14D43F06	30/04/2002
10222426	VENTILATION INTERCO. FLANGE	M4KWU	1	0,00	845,78	845,78	1,4187828	1.199,97	ANG-14	14D35J01	30/04/2002
10222427	WELDING NECK FLANGE DIN 2629/320	M4KWU	2	0,00	1.208,25	2.416,50	1,4187828	3.428,49	ANG-14	14D08H05	30/04/2002
10222428	BLIND FLANGE DIN 2527/100 FAC E	M4KWU	2	0,00	362,48	724,95	1,4187828	1.028,55	ANG-14	14D06G02	30/04/2002
10222432	BLIND FLANGE DIN 2527/320 FAC E	M4KWU	1	0,00	308,78	308,78	1,4187828	438,08	ANG-14	14D06H01	30/04/2002
10222434	WELDING NECK FLANGE DIN 2629/320	M4KWU	2	0,00	12.015,38	24.030,75	1,4187828	34.094,41	ANG-14	14D12F06	30/04/2002
10222435	FORGED TEES	M4KWU	2	0,00	13,43	26,85	1,4187828	38,09	ANG-14	14D47J07	30/04/2002
10222436	FORGED TEES	M4KWU	3	0,00	53,70	161,10	1,4187828	228,57	ANG-14	14D47I07	30/04/2002
10222437	COUPLING	M4KWU	2	0,00	13,43	26,85	1,4187828	38,09	ANG-14	14D37G05	30/04/2002
10222440	NORMAL NOZZLE	M4KWU	3	0,00	496,73	1.490,18	1,4187828	2.114,23	ANG-14	14D37F02	30/04/2002
10222442	WELDING NECK FLANGE DIN 2629/320	M4KWU	1	0,00	671,25	671,25	1,4187828	952,36	ANG-14	14D15J04	30/04/2002
10222443	MACHINED REDUCERS	M4KWU	3	0,00	80,55	241,65	1,4187828	342,85	ANG-14	14D39J05	30/04/2002
10222451	TEMPERATURE NOZZLE	M4KWU	1	0,00	26,85	26,85	1,4187828	38,09	ANG-14	14D43I01	30/04/2002
10222452	MACHINED REDUCERS	M4KWU	1	0,00	13,43	13,43	1,4187828	19,05	ANG-14	14D37J06	30/04/2002

Identificacao	Descricao	Pacote	SomaDeQt Unitario	SomaDeQt Metros	Preco unit	Preço total	FATOR	PREÇO CORRIGIDO	Galpao	Localizacao	Data_base
10222453	FORGED TEES	M4KWU	134	0,00	26,85	3.597,90	1,4187828	5.104,64	ANG-14	14D14H04	30/04/2002
10222454	TRANSITION PIECE WELD/WELD DN 50	M4KWU	8	0,00	93,98	751,80	1,4187828	1.066,64	ANG-14	14D37F04	30/04/2002
10222455	INSERT TUBE DN 50	M4KWU	10	0,00	1.020,30	10.203,00	1,4187828	14.475,84	ANG-14	14D35H01/H04	30/04/2002
10222468	WELDING NECK FLANGE DIN 2633/16	M4KWU	1	0,00	26,85	26,85	1,4187828	38,09	ANG-14	14D09J01	30/04/2002
10222470	WELDING NECK FLANGE DIN 2633/16	M4KWU	2	0,00	496,73	993,45	1,4187828	1.409,49	ANG-14	14D15J04	30/04/2002
10222472	SEAMLESS ELBOWS R=1.5D 90 GRD DN	M4KWU	1	0,00	161,10	161,10	1,4187828	228,57	ANG-14	14D10J05	30/04/2002
10222475	SEAMLESS PIPES	M4KWU	24	149,99	1.141,13	171.158,48	1,4187828	242.836,70	ANG-14	14C01D25/D30	30/04/2002
10222476	SEAMLESS ELBOWS R=1.5D 90 GRD	M4KWU	12	0,00	120,83	1.449,90	1,4187828	2.057,09	ANG-14	14D10I05	30/04/2002
10222477	SEAMLESS ELBOWS R=1.5D 45 GRD	M4KWU	7	0,00	53,70	375,90	1,4187828	533,32	ANG-14	14D33G04	30/04/2002
10222478	WELDING NECK FLANGE DIN 2638/160	M4KWU	2	0,00	1.906,35	3.812,70	1,4187828	5.409,39	ANG-14	14D10H01	30/04/2002
10222479	WELDING NECK FLANGE DIN 2638/160	M4KWU	2	0,00	577,28	1.154,55	1,4187828	1.638,06	ANG-14	14D13H04	30/04/2002
10222495	SEAMLESS ELBOWS R=1.5D 90 GRD	M4KWU	2	0,00	1.060,58	2.121,15	1,4187828	3.009,45	ANG-14	14D29I05	30/04/2002
10222499	MACHINED REDUCERS	M4KWU	1	0,00	107,40	107,40	1,4187828	152,38	ANG-14	14D37G06	30/04/2002
10222500	NORMAL NOZZLE	M4KWU	4	0,00	147,68	590,70	1,4187828	838,07	ANG-14	14D37F02	30/04/2002
10222501	TRANSITION PIECE THREAD/WELD	M4KWU	1	0,00	40,28	40,28	1,4187828	57,14	ANG-14	14D37G01	30/04/2002
10222502	FALNE SCREW DIN 2566 PN 16 FAC DN	M4KWU	1	0,00	322,20	322,20	1,4187828	457,13	ANG-14	14D06G01	30/04/2002
10222505	TRANSITION PIECE WELD/WELD	M4KWU	5	0,00	13,43	67,13	1,4187828	95,24	ANG-14	14D37G06	30/04/2002
10222506	TRANSITION PIECE WELD/WELD	M4KWU	1	0,00	53,70	53,70	1,4187828	76,19	ANG-14	14D37H02	30/04/2002
10222507	FLANGE SCREW DIN 2566 PN10 FAC C	M4KWU	2	0,00	322,20	644,40	1,4187828	914,26	ANG-14	14D06G01	30/04/2002
10222514	BLIND FLANGE DIN 2527/16 FAC C	M4KWU	14	0,00	644,40	9.021,60	1,4187828	12.799,69	ANG-14	14D06G07	30/04/2002
10222522	MACHINED REDUCERS	M4PRI	1	0,00	80,55	80,55	1,4187828	114,28	ANG-14	14D37H06	30/04/2002
10222531	TRANSITION PIECE WELD/WELD	M4KWU	2	0,00	80,55	161,10	1,4187828	228,57	ANG-14	14D37F04	30/04/2002
10222540	SEAMLESS ELBOWS R=1.0D 90 GRD	M4KWU	2	0,00	2.685,00	5.370,00	1,4187828	7.618,86	ANG-14	14D31F03	30/04/2002
10222541	MACHINED REDUCERS	M4KWU	1	0,00	107,40	107,40	1,4187828	152,38	ANG-14	14D37J04	30/04/2002
10222544	SEAMLESS ELBOWS R=2.5D 90 GRD	M4KWU	1	0,00	537,00	537,00	1,4187828	761,89	ANG-14	14D10J07	30/04/2002
10222545	SEAMLESS ELBOWS R=2.5D 90 GRD	M4KWU	4	0,00	805,50	3.222,00	1,4187828	4.571,32	ANG-14	14D31I07	30/04/2002
10222546	SEAMLESS ELBOWS R=2.5D 45 GRD	M4KWU	1	0,00	268,50	268,50	1,4187828	380,94	ANG-14	14D10J05	30/04/2002
10222547	WELDING NECK FLANGE DIN 2633/16	M4KWU	9	0,00	335,63	3.020,63	1,4187828	4.285,61	ANG-14	14D11J02	30/04/2002
10222550	SEAMLESS PIPES	M4KWU	4	14,07	134,25	1.888,90	1,4187828	2.679,94	ANG-14	14C01C29/C33	30/04/2002
10222552	SEAMLESS PIPES	M4KWU	1	2,68	1.825,80	4.893,14	1,4187828	6.942,31	ANG-14	14C01B14/B16	30/04/2002
10222562	WELDING NECK FLANGE DIN 2629/320	M4KWU	5	0,00	671,25	3.356,25	1,4187828	4.761,79	ANG-14	14D08H06	30/04/2002
10222565	SEAMLESS PIPES	M4KWU	40	228,88	161,10	36.872,57	1,4187828	52.314,16	ANG-14	14C09D11/D16	30/04/2002
10222566	SEAMLESS ELBOWS R=2.5D 45 GRD	M4KWU	3	0,00	120,83	362,48	1,4187828	514,27	ANG-14	14D10J03	30/04/2002
10225003	SEAMLESS ELBOWS R=1.5D 180 GRD	M4PRI	7	0,00	100,00	700,00	1,4187828	993,15	ANG-14	14D10H06	30/04/2002
10225667	SEAMLESS ELBOWS R=1.5D 90 GRD	M4KWU	2	0,00	26,85	53,70	1,4187828	76,19	ANG-14	14D30J01	30/04/2002
10225668	SEAMLESS ELBOWS R=2.5D 45 GRD	M4KWU	1	0,00	402,75	402,75	1,4187828	571,41	ANG-14	14D29I05	30/04/2002
10225669	TRANSITION PIECE THREAD/WELD	M4KWU	1	0,00	53,70	53,70	1,4187828	76,19	ANG-14	14D43J01	30/04/2002
10225670	WALL PENETRATIONS	M4KWU	2	0,00	537,00	1.074,00	1,4187828	1.523,77	ANG-14	14D35I03	30/04/2002
10225671	WALL PENETRATIONS	M4KWU	5	0,00	2.389,65	11.948,25	1,4187828	16.951,97	ANG-14	14D30G06/G07	30/04/2002
10225674	SEAMLESS ELBOWS R=2.5D 45 GRD	M4KWU	2	0,00	268,50	537,00	1,4187828	761,89	ANG-14	14D10H03	30/04/2002
10225678	WELDING NECK FLANGE DIN 2635/40	M4KWU	3	0,00	322,20	966,60	1,4187828	1.371,40	ANG-14	14D13J02	30/04/2002
10225679	BLIND FLANGE DIN 2527/16 FAC C	M4KWU	11	0,00	174,53	1.919,78	1,4187828	2.723,74	ANG-14	14D05I03	30/04/2002
10225684	FORGED TEES	M4KWU	7	0,00	2.121,15	14.848,05	1,4187828	21.066,16	ANG-14	14B06C02	30/04/2002
10225685	SEAMLESS PIPES	M4KWU	1	5,70	4.430,25	25.252,43	1,4187828	35.827,71	ANG-14	14C01C22/C26	30/04/2002
10225686	WELDING NECK FLANGE DIN 2633/16	M4KWU	15	0,00	1.476,75	22.151,25	1,4187828	31.427,81	ANG-14	14D10G02/G04	30/04/2002
10225687	SEAMLESS ELBOWS R=1.5D 90 GRD	M4KWU	6	0,00	2.013,75	12.082,50	1,4187828	17.142,44	ANG-14	14D27G01/G02	30/04/2002
10225688	NORMAL NOZZLE	M4KWU	5	0,00	40,28	201,38	1,4187828	285,71	ANG-14	14D43G07	30/04/2002
10225689	BLIND FLANGE DIN 2527/64 FAC E	M4KWU	1	0,00	604,13	604,13	1,4187828	857,12	ANG-14	14D06G03	30/04/2002

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10225690	FORGED TEE 45 GRD	M4KWU	7	0,00	67,13	469,88	1,4187828	666,65	ANG-14	14D30H05	30/04/2002
10225691	SPECIAL FORMPIECES	M4PRI	1	0,00	13,43	13,43	1,4187828	19,05	ANG-14	14D35I04	30/04/2002
10225693	SEAMLESS ELBOWS R=1.0D 90 GRD	M4KWU	1	0,00	3.356,25	3.356,25	1,4187828	4.761,79	ANG-14	14D29I05	30/04/2002
10225694	CAPS	M4KWU	11	0,00	40,28	443,03	1,4187828	628,56	ANG-14	14D43I06	30/04/2002
10225696	WELDED TEES	M4KWU	15	0,00	953,18	14.297,63	1,4187828	20.285,22	ANG-14	14D49F03/F06	30/04/2002
10225697	WELDED TEES	M4KWU	2	0,00	2.054,03	4.108,05	1,4187828	5.828,43	ANG-14	14B06C07	30/04/2002
10225698	MACHINED REDUCION DN 200	M4KWU	5	0,00	389,33	1.946,63	1,4187828	2.761,84	ANG-14	14D30I01	30/04/2002
10225699	TRANSITION PIECE THREAD/WELD	M4KWU	2	0,00	26,85	53,70	1,4187828	76,19	ANG-14	14D37G07	30/04/2002
10225700	TRANSITION PIECE WELD/WELD	M4KWU	2	0,00	26,85	53,70	1,4187828	76,19	ANG-14	14D37G07	30/04/2002
10225702	CYLINDRICAL LUG	M4KWU	1	0,00	13,43	13,43	1,4187828	19,05	ANG-14	14D43J06	30/04/2002
10225704	CYLINDRICAL LUG	M4KWU	2	0,00	13,43	26,85	1,4187828	38,09	ANG-14	14D37G01	30/04/2002
10225705	CYLINDRICAL LUG	M4KWU	1	0,00	26,85	26,85	1,4187828	38,09	ANG-14	14D43J06	30/04/2002
10225709	CYLINDRICAL LUG	M4KWU	3	0,00	93,98	281,93	1,4187828	399,99	ANG-14	14D43J04	30/04/2002
10225713	CYLINDRICAL SOLID LUG	M4KWU	24	0,00	13,43	322,20	1,4187828	457,13	ANG-14	14D43I03	30/04/2002
10225717	MACHINED REDUCION DN 200	M4KWU	4	0,00	483,30	1.933,20	1,4187828	2.742,79	ANG-14	14D30H04	30/04/2002
10225719	SEAMLESS ELBOWS R=1.5D 90 GRD	M4KWU	1	0,00	67,13	67,13	1,4187828	95,24	ANG-14	14D19G04	30/04/2002
10225726	SPECIAL FLANGE	M4KWU	1	0,00	335,63	335,63	1,4187828	476,18	ANG-14	14D09J05	30/04/2002
10225728	SPECIAL FLANGE	M4KWU	2	0,00	617,55	1.235,10	1,4187828	1.752,34	ANG-14	14D08H07	30/04/2002
10225742	CAPS	M4KWU	1	0,00	13,43	13,43	1,4187828	19,05	ANG-14	14D43I03	30/04/2002
10225743	SLIDE PLATE	M4KWU	5	0,00	26,85	134,25	1,4187828	190,47	ANG-14	14D45H04	30/04/2002
10225744	GUIDE PLATE	M4KWU	3	0,00	26,85	80,55	1,4187828	114,28	ANG-14	14D45H04	30/04/2002
10225745	SEAMLESS PIPES	M4KWU	28	156,73	174,53	27.352,43	1,4187828	38.807,16	ANG-14	14C09D32/D37	30/04/2002
10225759	SEAMLESS ELBOWS R=1.5D 45 GRD	M4KWU	1	0,00	1.302,23	1.302,23	1,4187828	1.847,57	ANG-14	14D31F02	30/04/2002
10225760	WELDING NECK FLANGE DIN 2628/250	M4KWU	3	0,00	5.074,65	15.223,95	1,4187828	21.599,48	ANG-14	14D16F01	30/04/2002
10225765	WELDING NECK FLANGE DIN 2633/16	M4KWU	9	0,00	335,63	3.020,63	1,4187828	4.285,61	ANG-14	14D07H05	30/04/2002
10225767	SEAMLESS PIPES	M4KWU	4	22,34	563,85	12.596,41	1,4187828	17.871,57	ANG-14	14C01E29/E33	30/04/2002
10225768	MACHINED REDUCERS	M4KWU	3	0,00	120,83	362,48	1,4187828	514,27	ANG-14	14D39J06	30/04/2002
10225769	NORMAL NOZZLE	M4KWU	16	0,00	80,55	1.288,80	1,4187828	1.828,53	ANG-14	14D43G06	30/04/2002
10225770	RECTANGULAR LUG	M4PRI	20	0,00	26,85	537,00	1,4187828	761,89	ANG-14	14D45H05	30/04/2002
10225771	LUG 14X6X67	?	8	0,00	20,00	160,00	1,4187828	227,01	ANG-14	14D45H05	30/04/2002
10225772	RECTANGULAR LUG	M4PRI	60	0,00	26,85	1.611,00	1,4187828	2.285,66	ANG-14	14D45H06	30/04/2002
10225773	LUG 14X10X82	?	32	0,00	20,00	640,00	1,4187828	908,02	ANG-14	14D45H05	30/04/2002
10225774	RECTANGULAR LUG	M4PRI	26	0,00	26,85	698,10	1,4187828	990,45	ANG-14	14D45H06	30/04/2002
10225775	RECTANGULAR LUG	M4PRI	3	0,00	26,85	80,55	1,4187828	114,28	ANG-14	14D45H06	30/04/2002
10225776	SEAMLESS ELBOWS R=1.5D 45 GRD	M4KWU	2	0,00	107,40	214,80	1,4187828	304,75	ANG-14	14D10H03	30/04/2002
10225777	SEAMLESS ELBOWS R=1.5D 45 GRD	M4KWU	4	0,00	469,88	1.879,50	1,4187828	2.666,60	ANG-14	14D10J05	30/04/2002
10225778	NORMAL NOZZLE	M4KWU	18	0,00	80,55	1.449,90	1,4187828	2.057,09	ANG-14	14D43G02	30/04/2002
10225779	TRANSITION PIECE WELD/WELD	M4KWU	4	0,00	26,85	107,40	1,4187828	152,38	ANG-14	14D37H05	30/04/2002
10225781	WELDING NECK FLANGE DIN 2632/10	M4KWU	2	0,00	1.517,03	3.034,05	1,4187828	4.304,66	ANG-14	14D12G03	30/04/2002
10225782	MACHINED REDUCERS	M4KWU	4	0,00	80,55	322,20	1,4187828	457,13	ANG-14	14D37J04	30/04/2002
10225783	TRANSITION PIECE WELD/WELD	M4KWU	9	0,00	26,85	241,65	1,4187828	342,85	ANG-14	14D37H07	30/04/2002
10225784	WELDING NECK FLANGE DIN 2635/40	M4KWU	4	0,00	174,53	698,10	1,4187828	990,45	ANG-14	14D06G05	30/04/2002
10225785	WELDING NECK FLANGE DIN 2635/40	M4KWU	4	0,00	322,20	1.288,80	1,4187828	1.828,53	ANG-14	14D11J07	30/04/2002
10225789	SEAMLESS ELBOWS R=1.0D 90 GRD	M4KWU	1	0,00	2.013,75	2.013,75	1,4187828	2.857,07	ANG-14	14D10I02	30/04/2002
10225790	TRANSITION PIECE THREAD/WELD	M4KWU	1	0,00	26,85	26,85	1,4187828	38,09	ANG-14	14D43J05	30/04/2002
10225791	FORGED TEES	M4KWU	24	0,00	26,85	644,40	1,4187828	914,26	ANG-14	14D30J07	30/04/2002
10225792	CYLINDRICAL LUG	M4KWU	1	0,00	13,43	13,43	1,4187828	19,05	Ang-14	14D43J04	30/04/2002
10225793	CYLINDRICAL LUG	M4KWU	17	0,00	13,43	228,23	1,4187828	323,80	ANG-14	14D43H03	30/04/2002

Identificacao	Descricao	Pacote	SomaDeQt Unitario	SomaDeQt Metros	Preco unit	Preço total	FATOR	PREÇO CORRIGIDO	Galpao	Localizacao	Data_base
10225794	CYLINDRICAL LUG	M4KWU	11	0,00	26,85	295,35	1,4187828	419,04	ANG-14	14D43J04	30/04/2002
10225797	SPECIAL FORMPIECES	M4KWU	26	0,00	134,25	3.490,50	1,4187828	4.952,26	ANG-14	14D37E07	30/04/2002
10225798	SPECIAL FORMPIECES	M4KWU	24	0,00	187,95	4.510,80	1,4187828	6.399,85	ANG-14	14D28E04	30/04/2002
10225799	MEASURING NOZZLE	M4KWU	84	0,00	187,95	15.787,80	1,4187828	22.399,46	ANG-14	14D43F04	30/04/2002
10225801	MEASURING NOZZLE	M4KWU	70	0,00	134,25	9.397,50	1,4187828	13.333,01	ANG-14	14D43F05	30/04/2002
10225805	HEXAGONAL NUTS DIN 2510/NF	M4PRI	1	0,00	2,00	2,00	1,4187828	2,84	ANG-14	14D43J06	30/04/2002
10225806	SEAMLESS PIPES	M4KWU	2	9,97	93,98	936,93	1,4187828	1.329,30	ANG-14	14C09C26/C30	30/04/2002
10225807	SEAMLESS PIPES	M4KWU	64	241,82	134,25	32.464,34	1,4187828	46.059,84	ANG-14	14C01B34/B38	30/04/2002
10225809	WELDING NECK FLANGE DIN 2637/100	M4KWU	1	0,00	362,48	362,48	1,4187828	514,27	ANG-14	14D13J03	30/04/2002
10225816	SEAMLESS ELBOWS R=5.0D 90 GRD	M4KWU	1	0,00	161,10	161,10	1,4187828	228,57	ANG-14	14D10J06	30/04/2002
10225817	SEAMLESS ELBOWS R=1.5D 90 GRD	M4KWU	10	0,00	13,43	134,25	1,4187828	190,47	ANG-14	14D33H01	30/04/2002
10225818	WELDING NECK FLANGE DIN 2633/16	M4KWU	1	0,00	93,98	93,98	1,4187828	133,33	ANG-14	14D09J01	30/04/2002
10225819	SEAMLESS ELBOWS R=1.5D 90 GRD	M4KWU	2	0,00	40,28	80,55	1,4187828	114,28	ANG-14	14D30J02	30/04/2002
10225820	BLIND FLANGE DIN 2527/100 FAC E	M4KWU	1	0,00	362,48	362,48	1,4187828	514,27	ANG-14	14D06G02	30/04/2002
10225821	ECCENTRIC REDUCERS	M4KWU	19	0,00	40,28	765,23	1,4187828	1.085,69	ANG-14	14D37I07	30/04/2002
10225824	SEAMLESS ELBOWS R=1.5D 90 GRD	M4KWU	7	0,00	53,70	375,90	1,4187828	533,32	ANG-14	14D32H05	30/04/2002
10225826	FORGED TEE 45 GRD	M4KWU	1	0,00	349,05	349,05	1,4187828	495,23	ANG-14	14D30I02	30/04/2002
10225827	WELDING NECK FLANGE DIN 2635/40	M4KWU	1	0,00	322,20	322,20	1,4187828	457,13	ANG-14	14D09J05	30/04/2002
10225828	WELDING NECK FLANGE DIN 2635/40	M4KWU	1	0,00	174,53	174,53	1,4187828	247,61	ANG-14	14D09J01	30/04/2002
10225829	WELDED TEES	M4KWU	2	0,00	953,18	1.906,35	1,4187828	2.704,70	ANG-14	14D30F06	30/04/2002
10225830	FORGED TEES	M4KWU	10	0,00	26,85	268,50	1,4187828	380,94	ANG-14	14D30I03	30/04/2002
10225831	TEES - KSB	M4KSB	1	0,00	80,00	80,00	1,4187828	113,50	ANG-14	14D07E03	30/04/2002
10225832	FORGED REDUCERS - KSB	M4KSB	1	0,00	30,00	30,00	1,4187828	42,56	ANG-14	14D37H06	30/04/2002
10225834	FORGED TEES	M4KWU	60	0,00	53,70	3.222,00	1,4187828	4.571,32	ANG-14	14D14I03	30/04/2002
10225836	FORGED TEES	M4PRI	3	0,00	80,00	240,00	1,4187828	340,51	ANG-14	14D47I07	30/04/2002
10225838	WELDING NECK FLANGE DIN 2633/16	M4KWU	8	0,00	80,55	644,40	1,4187828	914,26	ANG-14	14D07H04	30/04/2002
10225839	ANODE SUPPORT PLATE	M4KWU	39	0,00	13,43	523,58	1,4187828	742,84	ANG-14	14D30H02	30/04/2002
10225842	CYLINDRICAL LUG	M4KWU	2	0,00	26,85	53,70	1,4187828	76,19	ANG-14	14D43J06	30/04/2002
10225843	SPECIAL FORMPIECES	M4KWU	9	0,00	13,43	120,83	1,4187828	171,42	ANG-14	14D37H01	30/04/2002
10225844	WELDING NECK FLANGE DIN 2633/16	M4KWU	5	0,00	335,63	1.678,13	1,4187828	2.380,89	ANG-14	14D07G04	30/04/2002
10225845	WELDING NECK FLANGE DIN 2636/64	M4KWU	3	0,00	792,08	2.376,23	1,4187828	3.371,35	ANG-14	14D11I07	30/04/2002
10225846	BLIND FLANGE DIN 2527/16 FAC V 13	M4KWU	3	0,00	389,33	1.167,98	1,4187828	1.657,10	ANG-14	14D06G03	30/04/2002
10225847	BLIND FLANGE DIN 2527/64 FAC V 13	M4KWU	3	0,00	604,13	1.812,38	1,4187828	2.571,37	ANG-14	14D06H02	30/04/2002
10225852	ADAPTER FOR FLEXIBLE JOINT	M4KWU	1	0,00	295,35	295,35	1,4187828	419,04	ANG-14	14D37D07	30/04/2002
10225856	MACHINED REDUCION DN 80	M4KWU	10	0,00	107,40	1.074,00	1,4187828	1.523,77	ANG-14	14D39J07	30/04/2002
10225858	RECTANGULAR LUG	M4KWU	11	0,00	13,43	147,68	1,4187828	209,52	ANG-14	14D45H03	30/04/2002
10225859	CAPS	M4KWU	9	0,00	13,43	120,83	1,4187828	171,42	ANG-14	14D43I07	30/04/2002
10225861	TRANSITION PIECE THREAD/THREAD	M4KWU	1	0,00	40,28	40,28	1,4187828	57,14	ANG-14	14D43J05	30/04/2002
10225864	CAPS	M4KWU	3	0,00	26,85	80,55	1,4187828	114,28	ANG-14	14D43I06	30/04/2002
10225865	WELDING NECK FLANGE DIN 2631/6	M4KWU	2	0,00	40,28	80,55	1,4187828	114,28	ANG-14	14D09J03	30/04/2002
10225866	ANODE SUPPORT PLATE	M4KWU	4	0,00	13,43	53,70	1,4187828	76,19	ANG-14	14D45H04	30/04/2002
10225871	TRANSITION PIECE FLANGE/FLANGE	M4KWU	1	0,00	40,28	40,28	1,4187828	57,14	ANG-14	14D43J04	30/04/2002
10225872	TRANSITION PIECE FLANGE/FLANGE	M4KWU	2	0,00	53,70	107,40	1,4187828	152,38	ANG-14	14D43J04	30/04/2002
10225887	RT-CONNECTION	M4KWU	6	0,00	26,85	161,10	1,4187828	228,57	ANG-14	14D43J02-Segregada	30/04/2002
10225887	RT-CONNECTION	M4KWU	6	0,00	26,85	161,10	1,4187828	228,57	ANG-14	14D43J02	30/04/2002
10225888	RT-CONNECTION	M4KWU	5	0,00	13,43	67,13	1,4187828	95,24	ANG-14	14D43J02	30/04/2002
10225889	SEAMLESS PIPES	M4KWU	3	10,04	134,25	1.347,47	1,4187828	1.911,76	ANG-14	14C09E02/E06	30/04/2002

Identificacao	Descricao	Pacote	SomaDeQt Unitario	SomaDeQt Metros	Preco unit	Preço total	FATOR	PREÇO CORRIGIDO	Galpao	Localizacao	Data_base
10225892	BLIND FLANGE DIN 2527/40 FAC B	M4KWU	2	0,00	268,50	537,00	1,4187828	761,89	ANG-14	14D06G02	30/04/2002
10225895	PECAO DE TRANS DN 26,7	M4KWU	4	0,00	53,70	214,80	1,4187828	304,75	ANG-14	14D43J05	30/04/2002
10225896	NOZZEL DN 25	M4KWU	1	0,00	26,85	26,85	1,4187828	38,09	ANG-14	14D43G07	30/04/2002
10225897	CAP DN 25	M4KWU	1	0,00	13,43	13,43	1,4187828	19,05	ANG-14	14D43J06	30/04/2002
10240800	BLIND FLANGE DIN 2527/16 FAC C	M4KWU	1	0,00	174,53	174,53	1,4187828	247,61	ANG-14	14D06G01	30/04/2002
10240812	SEAMLESS PIPES	M4KWU	2	9,61	10.390,95	99.805,07	1,4187828	141.601,72	ANG-14	14A01D18/D22	30/04/2002
10240813	MACHINED REDUCERS	M4KWU	2	0,00	26,85	53,70	1,4187828	76,19	ANG-14	14D37G01	30/04/2002
10240814	FUNNEL	M4KWU	1	0,00	2.953,50	2.953,50	1,4187828	4.190,37	ANG-14	14B18D01	30/04/2002
10240820	FORGED TEES	M4KWU	2	0,00	241,65	483,30	1,4187828	685,70	ANG-14	14D30J07	30/04/2002
10240827	NORMAL NOZZLE	M4KWU	4	0,00	147,68	590,70	1,4187828	838,07	ANG-14	14D43I02	30/04/2002
10240831	BLIND FLANGE DIN 2527/16 FAC C	M4KWU	1	0,00	93,98	93,98	1,4187828	133,33	ANG-14	14D06G01	30/04/2002
10240844	INSERT TUBE		2	0,00	187,95	375,90	1,4187828	533,32	ANG-14	14B18D10	30/04/2002
10240845	INSERT TUBE	M4KWU	1	0,00	1.114,28	1.114,28	1,4187828	1.580,91	ANG-14	14D35I03	30/04/2002
10240854	INSERT TUBE	M4KWU	2	0,00	187,95	375,90	1,4187828	533,32	ANG-14	14D35I02	30/04/2002
10240856	MACHINED REDUCERS	M4KWU	14	0,00	107,40	1.503,60	1,4187828	2.133,28	ANG-14	14D37J04	30/04/2002
10240862	INSERT TUBE	M4KWU	2	0,00	4.940,40	9.880,80	1,4187828	14.018,71	ANG-14	14D30F01/F02	30/04/2002
10240870	TRANSITION PIECE THREAD/WELD	M4KWU	2	0,00	26,85	53,70	1,4187828	76,19	ANG-14	14D37G06	30/04/2002
10240871	TRANSITION PIECE THREAD/WELD	M4KWU	9	0,00	40,28	362,48	1,4187828	514,27	ANG-14	14D43J01	30/04/2002
10240872	TRANSITION PIECE WELDED DN 15	M4KWU	3	0,00	26,85	80,55	1,4187828	114,28	ANG-14	14D37H05	30/04/2002
10240874	WALL PENETRATION DN 50	M4KWU	5	0,00	1.476,75	7.383,75	1,4187828	10.475,94	ANG-14	14D30I05/I06	30/04/2002
10240881	WALL PENETRATIONS	M4KWU	10	0,00	2.403,08	24.030,75	1,4187828	34.094,41	ANG-14	14D30G01/G05	30/04/2002
10240883	WALL PENETRATIONS	M4KWU	1	0,00	1.396,20	1.396,20	1,4187828	1.980,90	ANG-14	14D35I03	30/04/2002
10240884	TRANSITION PIECE WELD/WELD	M4KWU	14	0,00	13,43	187,95	1,4187828	266,66	ANG-14	14D37J03	30/04/2002
10240885	TRANSITION PIECE WELD/WELD	M4KWU	4	0,00	1.342,50	5.370,00	1,4187828	7.618,86	ANG-14	14D35I04	30/04/2002
10240899	TRANSITION PIECE WELD/WELD	M4KWU	18	0,00	26,85	483,30	1,4187828	685,70	ANG-14	14D37H04	30/04/2002
10240900	TRANSITION PIECE WELD/WELD	M4KWU	14	0,00	13,43	187,95	1,4187828	266,66	ANG-14	14D37H07	30/04/2002
10240901	TRANSITION PIECE WELD/WELD	M4KWU	6	0,00	67,13	402,75	1,4187828	571,41	ANG-14	14D37H01	30/04/2002
10240902	TRANSITION PIECE WELD/WELD	M4KWU	41	0,00	26,85	1.100,85	1,4187828	1.561,87	ANG-14	14D37G03	30/04/2002
10240907	TRANSITION PIECE WELD/WELD	M4KWU	1	0,00	93,98	93,98	1,4187828	133,33	ANG-14	14D37G07	30/04/2002
10240915	FUNNEL	M4KWU	3	0,00	805,50	2.416,50	1,4187828	3.428,49	ANG-14	14D30I06/I07	30/04/2002
10250004	SEAMLESS PIPES	M410	52	316,69	3,10	982,37	1,4187828	1.393,77	ANG-14	14B22E12/E16	30/04/2002
10250014	SEAMLESS PIPES	M410	290	1.875,07	26,37	49.439,84	1,4187828	70.144,39	ANG-14	14B22B01/B11	30/04/2002
10250019	SEAMLESS PIPES	M410	35	187,96	48,08	9.037,26	1,4187828	12.821,90	ANG-14	14A-NI	30/04/2002
10250189	WELDED PIPES	M411	1	0,30	222,40	66,72	1,4187828	94,66	ANG-14	14B22A11	30/04/2002
10250193	WELDED PIPES	M411	1	6,03	392,80	2.368,58	1,4187828	3.360,51	GP-27	GP-27	30/04/2002
10250206	WELDED PIPES	M411	1	1,08	222,00	239,76	1,4187828	340,17	ANG-20	20A09	30/04/2002
10250208	WELDED PIPES	M411	19	99,73	280,40	27.964,29	1,4187828	39.675,26	ANG-20	20A06	30/04/2002
10250209	WELDED PIPES	M411	4	23,51	352,80	8.294,33	1,4187828	11.767,85	ANG-20	20A08	30/04/2002
10250209	WELDED PIPES	M411	10	57,46	352,80	20.271,18	1,4187828	28.760,40	GP-27	GP-27	30/04/2002
10250210	WELDED PIPES	M411	5	23,32	392,80	9.160,10	1,4187828	12.996,19	ANG-20	20A08	30/04/2002
10250210	WELDED PIPES	M411	15	89,31	392,80	35.080,97	1,4187828	49.772,27	GP-27	GP-27	30/04/2002
10250212	WELDED PIPES	M411	3	11,48	592,00	6.797,34	1,4187828	9.643,95	ANG-20	20A09/A11	30/04/2002
10250213	WELDED PIPES	M411	4	20,89	424,00	8.857,36	1,4187828	12.566,67	ANG-20	20A09/A11	30/04/2002
10250215	WELDED PIPES	M411	2	8,72	764,00	6.662,08	1,4187828	9.452,04	ANG-20	20A15/A17	30/04/2002
10250216	WELDED PIPES	M411	5	25,71	552,00	14.191,92	1,4187828	20.135,25	ANG-20	20A15/A17	30/04/2002
10250217	WELDED PIPES	M411	2	9,62	996,00	9.581,52	1,4187828	13.594,10	ANG-20	20A06	30/04/2002
10250223	WELDED PIPES	M411	2	5,95	222,40	1.323,28	1,4187828	1.877,45	ANG-20	20A08	30/04/2002
10250224	WELDED PIPES	M411	8	29,98	244,80	7.339,10	1,4187828	10.412,59	ANG-20	20A09/A11	30/04/2002

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10250225	WELDED PIPES	M411	1	1,19	280,40	333,68	1,4187828	473,41	ANG-20	20A09	30/04/2002
10250227	WELDED PIPES	M411	10	53,63	392,80	21.065,86	1,4187828	29.887,89	ANG-20	20A08	30/04/2002
10250227	WELDED PIPES	M411	5	29,49	392,80	11.585,24	1,4187828	16.436,94	GP-27	GP-27	30/04/2002
10250229	WELDED PIPES	M411	3	11,72	592,00	6.938,24	1,4187828	9.843,86	ANG-20	20A09/A11	30/04/2002
10250230	WELDED PIPES		3	17,99	424,00	7.627,76	1,4187828	10.822,13	GP-27	GP-27	30/04/2002
10250232	WELDED PIPES	M411	1	5,99	764,00	4.576,36	1,4187828	6.492,86	ANG-20	20A06	30/04/2002
10250233	WELDED PIPES	M411	19	113,70	552,00	62.762,40	1,4187828	89.046,21	ANG-20	20A15/A17	30/04/2002
10250236	WELDED PIPES	M411	1	1,25	992,00	1.240,00	1,4187828	1.759,29	GP-27	GP-27	30/04/2002
10250240	WELDED PIPES	M411		269,34	222,40	59.900,99	1,4187828	84.986,50	AEX-24	EXT-24	30/04/2002
10250242	WELDED PIPES	M411	11	62,92	280,40	17.642,77	1,4187828	25.031,26	ANG-20	20A06	30/04/2002
10250243	WELDED PIPES	M411	9	53,51	352,80	18.878,33	1,4187828	26.784,25	ANG-20	20A08	30/04/2002
10250250	WELDED PIPES	M411	1	5,79	552,00	3.196,08	1,4187828	4.534,54	ANG-20	20A15/A17	30/04/2002
10250251	WELDED PIPES	M411	2	7,89	996,00	7.858,44	1,4187828	11.149,42	ANG-20	20A06	30/04/2002
10250251	WELDED PIPES	M411	1	3,15	996,00	3.140,39	1,4187828	4.455,53	GP-27	GP-27	30/04/2002
10250257	SEAMLESS ELBOWS R=1.5D 90 GRD	M414A	6	0,00	16,27	97,63	1,4187828	138,52	ANG-14	14D05D02	30/04/2002
10250258	SEAMLESS ELBOWS R=1.5D 90 GRD	M414A	2	0,00	43,39	86,78	1,4187828	123,13	ANG-14	14D05C02	30/04/2002
10250259	SEAMLESS ELBOWS R=1.5D 90 GRD	M414A	28	0,00	84,98	2.379,33	1,4187828	3.375,75	ANG-14	14D05B04/B06	30/04/2002
10250260	SEAMLESS ELBOWS R=1.5D 90 GRD	M414A	8	0,00	310,98	2.487,81	1,4187828	3.529,66	ANG-14	14D03B04	30/04/2002
10250261	SEAMLESS ELBOWS R=1.5D 90 GRD	M414A	3	0,00	721,39	2.164,18	1,4187828	3.070,50	ANG-14	14B18B10	30/04/2002
10250262	SEAMLESS ELBOWS R=1.5D 90 GRD	M414A	1	0,00	2.655,95	2.655,95	1,4187828	3.768,22	ANG-14	14B14C06	30/04/2002
10250264	SEAMLESS ELBOWS R=1.5D 90 GRD	M414A	7	0,00	310,98	2.176,83	1,4187828	3.088,45	ANG-14	14D03B05	30/04/2002
10250265	SEAMLESS ELBOWS R=1.5D 90 GRD	M414A	7	0,00	721,39	5.049,74	1,4187828	7.164,49	ANG-14	14B18B01	30/04/2002
10250266	SEAMLESS ELBOWS R=1.5D 90 GRD	M414A	5	0,00	923,89	4.619,44	1,4187828	6.553,98	ANG-14	14B16B09	30/04/2002
10250267	SEAMLESS ELBOWS R=1.5D 90 GRD	M414A	19	0,00	1.359,62	25.832,70	1,4187828	36.651,00	ANG-14	14B14D01/D04	30/04/2002
10250268	SEAMLESS ELBOWS R=1.5D 90 GRD	M414A	4	0,00	1.726,64	6.906,56	1,4187828	9.798,91	ANG-14	14B14D04/05	30/04/2002
10250269	SEAMLESS ELBOWS R=1.5D 90 GRD	M414A	23	0,00	2.655,95	61.086,90	1,4187828	86.669,04	ANG-14	14B14C01/C04	30/04/2002
10250271	SEAMLESS ELBOWS R=1.5D 90 GRD	M414A	3	0,00	2.739,12	8.217,36	1,4187828	11.658,65	ANG-14	14B14B09	30/04/2002
10250274	SEAMLESS ELBOWS R=1.5D 90 GRD	M414A	3	0,00	84,98	254,93	1,4187828	361,69	ANG-14	14D03E08	30/04/2002
10250276	SEAMLESS ELBOWS R 1,5R 90GRD DN	M414A	4	0,00	310,98	1.243,90	1,4187828	1.764,83	ANG-14	14D03B06	30/04/2002
10250277	SEAMLESS ELBOWS R=1.5D 90 GRD	M414A	4	0,00	621,95	2.487,81	1,4187828	3.529,66	ANG-14	14D01B07/B08	30/04/2002
10250278	SEAMLESS ELBOWS R=1.5D 90 GRD	M414A	4	0,00	1.193,28	4.773,12	1,4187828	6.772,02	ANG-14	14B16D07	30/04/2002
10250280	SEAMLESS ELBOWS R=1.5D 90 GRD	M414A	3	0,00	923,89	2.771,66	1,4187828	3.932,39	ANG-14	14B18B02	30/04/2002
10250281	SEAMLESS ELBOWS R=1.5D 90 GRD	M414A	4	0,00	1.359,62	5.438,46	1,4187828	7.716,00	ANG-14	14B18B08	30/04/2002
10250283	SEAMLESS ELBOWS R=1.5D 90 GRD	M414A	14	0,00	2.655,95	37.183,33	1,4187828	52.755,07	ANG-14	14B14B05/B07	30/04/2002
10250285	SEAMLESS ELBOWS R=1.5D 90 GRD	M414A	14	0,00	2.739,12	38.347,68	1,4187828	54.407,03	ANG-14	14B14B01/B04	30/04/2002
10250287	SEAMLESS ELBOWS R=1.5D 45 GRD	M414A	2	0,00	21,70	43,39	1,4187828	61,56	ANG-14	14D05C06	30/04/2002
10250288	SEAMLESS ELBOWS R=1.5D 45 GRD	M414A	4	0,00	41,58	166,34	1,4187828	235,99	ANG-14	14D03E03	30/04/2002
10250289	SEAMLESS ELBOWS R=1.5D 45 GRD	M414A	27	0,00	164,53	4.442,26	1,4187828	6.302,60	ANG-14	14D03C06/C08	30/04/2002
10250291	SEAMLESS ELBOWS R=1.5D 45 GRD	M414A	12	0,00	370,64	4.447,68	1,4187828	6.310,29	ANG-14	14B16C01	30/04/2002
10250292	SEAMLESS ELBOWS R=1.5D 45 GRD	M414A	1	0,00	477,31	477,31	1,4187828	677,20	ANG-14	14B16D07	30/04/2002
10250293	SEAMLESS ELBOWS R=1.5D 45 GRD	M414A	4	0,00	679,81	2.719,23	1,4187828	3.858,00	ANG-14	14B16D08	30/04/2002
10250294	SEAMLESS ELBOWS R=1.5D 45 GRD	M414A	7	0,00	862,42	6.036,91	1,4187828	8.565,07	ANG-14	14B16D10	30/04/2002
10250295	SEAMLESS ELBOWS R=1.5D 45 GRD	M414A	1	0,00	1.328,88	1.328,88	1,4187828	1.885,39	ANG-14	14B16C06/08-SEGR	30/04/2002
10250295	SEAMLESS ELBOWS R=1.5D 45 GRD	M414A	15	0,00	1.328,88	19.933,20	1,4187828	28.280,88	ANG-14	14B16C06/C08	30/04/2002
10250298	SEAMLESS ELBOWS R=1.5D 45 GRD	M414A	3	0,00	41,58	124,75	1,4187828	177,00	ANG-14	14D03E03	30/04/2002
10250299	SEAMLESS ELBOWS R=1.5D 45 GRD	M414A	2	0,00	327,25	654,50	1,4187828	928,59	ANG-14	14D01E08	30/04/2002
10250301	SEAMLESS ELBOWS R=1.5D 45 GRD	M414A	2	0,00	370,64	741,28	1,4187828	1.051,72	ANG-14	14B16D04	30/04/2002
10250302	SEAMLESS ELBOWS R=1.5D 45 GRD	M414A	9	0,00	477,31	4.295,81	1,4187828	6.094,82	ANG-14	14B16D03	30/04/2002

Identificacao	Descricao	Pacote	SomaDeQt Unitario	SomaDeQt Metros	Preco unit	Preço total	FATOR	PREÇO CORRIGIDO	Galpao	Localizacao	Data_base
10250304	SEAMLESS ELBOWS R=1.5D 45 GRD	M414A	3	0,00	862,42	2.587,25	1,4187828	3.670,74	ANG-14	14B16C09	30/04/2002
10250305	SEAMLESS ELBOWS R=1.5D 45 GRD	M414A	10	0,00	1.328,88	13.288,80	1,4187828	18.853,92	ANG-14	14B16C05/C06	30/04/2002
10250306	SEAMLESS ELBOWS R=1.5D 45 GRD	M414A	1	0,00	2.108,13	2.108,13	1,4187828	2.990,98	ANG-14	14B16B10	30/04/2002
10250308	SEAMLESS ELBOWS R=1.0D 90 GRD	M414A	1	0,00	1.771,84	1.771,84	1,4187828	2.513,86	ANG-14	14B18A08	30/04/2002
10250309	SEAMLESS ELBOWS R=1.0D 45 GRD	M414A	1	0,00	470,08	470,08	1,4187828	666,94	ANG-14	14B18A08	30/04/2002
10250310	SEAMLESS ELBOWS R=1.0D 90 GRD	M414A	9	0,00	1.149,89	10.348,99	1,4187828	14.682,97	ANG-14	14B18B05/B06	30/04/2002
10250311	SEAMLESS ELBOWS R=1.0D 90 GRD	M414A	3	0,00	1.771,84	5.315,52	1,4187828	7.541,57	ANG-14	14B18B06	30/04/2002
10250312	SEAMLESS ELBOWS R=1.0D 90 GRD	M414A	1	0,00	1.826,08	1.826,08	1,4187828	2.590,81	ANG-14	14B16B08	30/04/2002
10250314	WELDED ELBOWS R=1.5D 90 GRD	M414C	1	0,00	14.802,97	14.802,97	1,4187828	21.002,19	ANG-14	14B18A07	30/04/2002
10250315	WELDED ELBOWS R=1.5D 90 GRD	M414C	2	0,00	19.132,06	38.264,11	1,4187828	54.288,46	ANG-14	14B16A05/A06	30/04/2002
10250317	WELDED ELBOWS R=1.5D 90 GRD	M414C	8	0,00	19.132,06	153.056,45	1,4187828	217.153,85	ANG-10	10DF-2-3	30/04/2002
10250317	WELDED ELBOWS R=1.5D 90 GRD	M414C	1	0,00	19.132,06	19.132,06	1,4187828	27.144,23	ANG-14	14B14A09	30/04/2002
10250321	WELDED ELBOWS R=1.5D 45 GRD	M414C	3	0,00	9.566,03	28.698,08	1,4187828	40.716,35	ANG-14	14B16B06/B07	30/04/2002
10250321	WELDED ELBOWS R=1.5D 45 GRD	M414C	1	0,00	9.566,03	9.566,03	1,4187828	13.572,12	ANG-14	14B16B07	30/04/2002
10250324	WELDED ELBOWS R=1.5D 45 GRD	M414C	4	0,00	9.566,03	38.264,11	1,4187828	54.288,46	ANG-14	14B16B03/B04	30/04/2002
10250325	WELDED ELBOWS R=1.5D 45 GRD	M414C	4	0,00	22.183,43	88.733,74	1,4187828	125.893,90	ANG-14	14B16B01/B02	30/04/2002
10250326	WELDED ELBOWS R=1.0D 90 GRD	M414C	1	0,00	12.751,90	12.751,90	1,4187828	18.092,18	ANG-14	14B16D09	30/04/2002
10250328	SEAMLESS ELBOWS R=1.5D 90 GRD	M414A	106	0,00	10,85	1.149,89	1,4187828	1.631,44	ANG-14	14D05D03/D04	30/04/2002
10250329	SEAMLESS ELBOWS R=1.5D 90 GRD	M414A	97	0,00	30,74	2.981,39	1,4187828	4.229,95	ANG-14	14D05C03/C05	30/04/2002
10250330	SEAMLESS ELBOWS R=1.5D 90 GRD	M414A	28	0,00	54,24	1.518,72	1,4187828	2.154,73	ANG-14	14D05B06/B08	30/04/2002
10250332	SEAMLESS ELBOWS R=1.5D 90 GRD	M414A	28	0,00	325,44	9.112,32	1,4187828	12.928,40	ANG-14	14D01C01/D02	30/04/2002
10250333	SEAMLESS ELBOWS R=1.5D 90 GRD	M414A	9	0,00	551,44	4.962,96	1,4187828	7.041,36	ANG-14	14B18B02	30/04/2002
10250335	SEAMLESS ELBOWS R=1.5D 90 GRD	M414A	10	0,00	30,74	307,36	1,4187828	436,08	ANG-14	14D05C02	30/04/2002
10250337	SEAMLESS ELBOWS R=1.5D 90 GRD	M414A	8	0,00	92,21	737,66	1,4187828	1.046,58	ANG-14	14D03D07	30/04/2002
10250338	SEAMLESS ELBOWS R=1.5D 90 GRD	M414A	2	0,00	131,98	263,97	1,4187828	374,51	ANG-14	14D03B07	30/04/2002
10250339	SEAMLESS ELBOWS R=1.5D 90 GRD	M414A	20	0,00	325,44	6.508,80	1,4187828	9.234,57	ANG-14	14D01D02/D08	30/04/2002
10250340	SEAMLESS ELBOWS R=1.5D 90 GRD	M414A	1	0,00	551,44	551,44	1,4187828	782,37	ANG-14	14D01B03	30/04/2002
10250340	SEAMLESS ELBOWS R=1.5D 90 GRD	M414A	12	0,00	551,44	6.617,28	1,4187828	9.388,48	ANG-14	14B16D06	30/04/2002
10250341	SEAMLESS ELBOWS R=1.5D 45 GRD	M414A	23	0,00	5,42	124,75	1,4187828	177,00	ANG-14	14D05E02	30/04/2002
10250342	SEAMLESS ELBOWS R=1.5D 45 GRD	M414A	36	0,00	16,27	585,79	1,4187828	831,11	ANG-14	14D05C08	30/04/2002
10250343	SEAMLESS ELBOWS R=1.5D 45 GRD	M414A	32	0,00	27,12	867,84	1,4187828	1.231,28	ANG-14	14D03E05/E06	30/04/2002
10250344	SEAMLESS ELBOWS R=1.5D 45 GRD	M414A	6	0,00	66,90	401,38	1,4187828	569,47	ANG-14	14D03B08	30/04/2002
10250345	SEAMLESS ELBOWS R=1.5D 45 GRD	M414A	51	0,00	162,72	8.298,72	1,4187828	11.774,08	ANG-14	14D03A01/A07	30/04/2002
10250346	SEAMLESS ELBOWS R=1.5D 45 GRD	M414A	2	0,00	282,05	564,10	1,4187828	800,33	ANG-14	14D01B01	30/04/2002
10250347	SEAMLESS ELBOWS R=1.5D 45 GRD	M414A	5	0,00	5,42	27,12	1,4187828	38,48	ANG-14	14D05E01	30/04/2002
10250350	SEAMLESS ELBOWS R=1.5D 45 GRD	M414A	5	0,00	47,01	235,04	1,4187828	333,47	ANG-14	14D03D08	30/04/2002
10250351	SEAMLESS ELBOWS R=1.5D 45 GRD	M414A	1	0,00	66,90	66,90	1,4187828	94,91	ANG-14	14D03D04	30/04/2002
10250352	SEAMLESS ELBOWS R=1.5D 45 GRD	M414A	11	0,00	162,72	1.789,92	1,4187828	2.539,51	ANG-14	14D01E07/E08	30/04/2002
10250353	SEAMLESS ELBOWS R=1.5D 45 GRD	M414A	14	0,00	282,05	3.948,67	1,4187828	5.602,31	ANG-14	14D01A04/A08	30/04/2002
10250356	SEAMLESS ELBOWS R=1.5D 90 GRD	M414A	2	0,00	54,24	108,48	1,4187828	153,91	ANG-14	14D03E08	30/04/2002
10250357	SEAMLESS ELBOWS R=1.5D 90 GRD	M414A	4	0,00	92,21	368,83	1,4187828	523,29	ANG-14	14D03D06	30/04/2002
10250359	SEAMLESS ELBOWS R=1.5D 90 GRD	M414A	5	0,00	325,44	1.627,20	1,4187828	2.308,64	ANG-14	14D01E01/E02	30/04/2002
10250362	SEAMLESS ELBOWS R=1.5D 90 GRD	M414A	5	0,00	923,89	4.619,44	1,4187828	6.553,98	ANG-14	14B14D07	30/04/2002
10250363	SEAMLESS ELBOWS R=1.5D 90 GRD	M414A	9	0,00	1.359,62	12.236,54	1,4187828	17.361,00	ANG-14	14B14D05/D06	30/04/2002
10250364	SEAMLESS ELBOWS R=1.5D 90 GRD	M414A	6	0,00	1.726,64	10.359,84	1,4187828	14.698,36	ANG-14	14B18B07	30/04/2002
10250367	SEAMLESS ELBOWS R=1.5D 45 GRD	M414A	7	0,00	5,42	37,97	1,4187828	53,87	ANG-14	14D05E01	30/04/2002
10250368	SEAMLESS ELBOWS R=1.5D 45 GRD	M414A	7	0,00	16,27	113,90	1,4187828	161,61	ANG-14	14D05C07	30/04/2002
10250369	SEAMLESS ELBOWS R=1.5D 45 GRD	M414A	2	0,00	27,12	54,24	1,4187828	76,95	ANG-14	14D03E07	30/04/2002

Identificacao	Descricao	Pacote	SomaDeQt Unitario	SomaDeQt Metros	Preco unit	Preço total	FATOR	PREÇO CORRIGIDO	Galpao	Localizacao	Data_base
10250370	SEAMLESS ELBOWS R=1.5D 45 GRD	M414A	28	0,00	47,01	1.316,22	1,4187828	1.867,44	ANG-14	14D03E01/E03	30/04/2002
10250371	SEAMLESS ELBOWS R=1.5D 45 GRD	M414A	34	0,00	66,90	2.274,46	1,4187828	3.226,97	ANG-14	14D03D01/D04	30/04/2002
10250372	SEAMLESS ELBOWS R=1.5D 45 GRD	M414A	23	0,00	162,72	3.742,56	1,4187828	5.309,88	ANG-14	14D01E04/E06	30/04/2002
10250373	SEAMLESS ELBOWS R=1.5D 45 GRD	M414A	1	0,00	372,45	372,45	1,4187828	528,42	ANG-14	14B14D08	30/04/2002
10250373	SEAMLESS ELBOWS R=1.5D 45 GRD	M414A	5	0,00	372,45	1.862,24	1,4187828	2.642,11	ANG-14	14B16D01	30/04/2002
10250374	SEAMLESS ELBOWS R=1.5D 45 GRD	M414A	1	0,00	477,31	477,31	1,4187828	677,20	ANG-14	14B18A08	30/04/2002
10250375	SEAMLESS ELBOWS R=1.5D 45 GRD	M414A	4	0,00	679,81	2.719,23	1,4187828	3.858,00	ANG-14	14B14D08	30/04/2002
10250376	SEAMLESS ELBOWS R=1.5D 45 GRD	M414A	2	0,00	862,42	1.724,83	1,4187828	2.447,16	ANG-14	14B16D07	30/04/2002
10250377	SEAMLESS ELBOWS R=1.5D 45 GRD	M414A	1	0,00	1.328,88	1.328,88	1,4187828	1.885,39	ANG-14	14B16C09	30/04/2002
10250378	SEAMLESS ELBOWS R=1.5D 45 GRD	M414A	3	0,00	1.368,66	4.105,97	1,4187828	5.825,48	ANG-14	14B18A02	30/04/2002
10250407	MITERED ELBOWS 45 GRD	M414B	1	0,00	67.985,05	67.985,05	1,4187828	96.456,02	ANG-03	FG-3-4	30/04/2002
10250410	ECCENTRIC REDUCERS	M415A	2	0,00	6,98	13,96	1,4187828	19,80	ANG-14	14D11C06	30/04/2002
10250412	ECCENTRIC REDUCERS	M415A	24	0,00	48,85	1.172,30	1,4187828	1.663,24	ANG-14	14D11D02	30/04/2002
10250414	ECCENTRIC REDUCERS	M415A	11	0,00	6,98	76,76	1,4187828	108,90	ANG-14	14D11D01	30/04/2002
10250415	ECCENTRIC REDUCERS	M415A	15	0,00	48,85	732,69	1,4187828	1.039,53	ANG-14	14D11D02	30/04/2002
10250417	FORGED REDUCERS	M415A	11	0,00	383,79	4.221,69	1,4187828	5.989,66	ANG-14	14D11A01	30/04/2002
10250418	FORGED REDUCERS	M415A	2	0,00	1.116,48	2.232,96	1,4187828	3.168,09	ANG-14	14D09D08	30/04/2002
10250420	FORGED REDUCERS	M415A	1	0,00	767,58	767,58	1,4187828	1.089,03	ANG-14	14D09C05	30/04/2002
10250424	FORGED REDUCERS	M415A	2	0,00	1.674,72	3.349,44	1,4187828	4.752,13	ANG-14	14D09B07	30/04/2002
10250425	FORGED REDUCERS	M415A	4	0,00	1.625,87	6.503,50	1,4187828	9.227,05	ANG-14	14B10C09	30/04/2002
10250429	FORGED REDUCERS	M415A	1	0,00	3.140,10	3.140,10	1,4187828	4.455,12	ANG-14	14B10C06	30/04/2002
10250431	FORGED REDUCERS	M415A	2	0,00	3.349,44	6.698,88	1,4187828	9.504,26	ANG-14	14B10C06	30/04/2002
10250432	FORGED REDUCERS	M415A	4	0,00	3.349,44	13.397,76	1,4187828	19.008,51	ANG-14	14B10C05	30/04/2002
10250435	FORGED REDUCERS	M415A	2	0,00	237,25	474,50	1,4187828	673,22	ANG-14	14D11A04	30/04/2002
10250436	FORGED REDUCERS	M415A	2	0,00	383,79	767,58	1,4187828	1.089,03	ANG-14	14D09E07	30/04/2002
10250437	FORGED REDUCERS	M415A	2	0,00	1.116,48	2.232,96	1,4187828	3.168,09	ANG-14	14D09D07	30/04/2002
10250438	FORGED REDUCERS	M415A	1	0,00	788,51	788,51	1,4187828	1.118,73	ANG-14	14D09E01	30/04/2002
10250443	FORGED REDUCERS	M415A	1	0,00	1.465,38	1.465,38	1,4187828	2.079,06	ANG-14	14D09B08	30/04/2002
10250444	FORGED REDUCERS	M415A	2	0,00	1.674,72	3.349,44	1,4187828	4.752,13	ANG-14	14D09B06	30/04/2002
10250446	FORGED REDUCERS	M415A	2	0,00	2.198,07	4.396,14	1,4187828	6.237,17	ANG-14	14B10C08	30/04/2002
10250448	FORGED REDUCERS	M415A	2	0,00	3.140,10	6.280,20	1,4187828	8.910,24	ANG-14	14B10C07	30/04/2002
10250449	FORGED REDUCERS	M415A	2	0,00	3.209,88	6.419,76	1,4187828	9.108,24	ANG-14	14B10C07	30/04/2002
10250451	FORGED REDUCERS	M415A	1	0,00	3.349,44	3.349,44	1,4187828	4.752,13	ANG-14	14B10C06	30/04/2002
10250452	FORGED REDUCERS	M415A	2	0,00	4.535,70	9.071,40	1,4187828	12.870,35	ANG-14	14B10C06	30/04/2002
10250454	FORGED REDUCERS	M415A	4	0,00	1.674,72	6.698,88	1,4187828	9.504,26	ANG-14	14D09B01/B02	30/04/2002
10250455	FORGED REDUCERS	M415A	2	0,00	62,80	125,60	1,4187828	178,20	ANG-14	14D11B05	30/04/2002
10250456	FORGED REDUCERS	M415A	3	0,00	83,74	251,21	1,4187828	356,41	ANG-14	14D11B05	30/04/2002
10250458	FORGED REDUCERS	M415A	8	0,00	160,49	1.283,95	1,4187828	1.821,65	ANG-14	14D11B01	30/04/2002
10250459	FORGED REDUCERS	M415A	4	0,00	153,52	614,06	1,4187828	871,22	ANG-14	14D11A03	30/04/2002
10250460	FORGED REDUCERS	M415A	8	0,00	195,38	1.563,07	1,4187828	2.217,66	ANG-14	14D09E07	30/04/2002
10250461	FORGED REDUCERS	M415A	1	0,00	376,81	376,81	1,4187828	534,61	ANG-14	14D09E06	30/04/2002
10250462	FORGED REDUCERS	M415A	2	0,00	425,66	851,32	1,4187828	1.207,83	ANG-14	14D09E03	30/04/2002
10250463	FORGED REDUCERS	M415A	2	0,00	628,02	1.256,04	1,4187828	1.782,05	ANG-14	14D09D06	30/04/2002
10250466	FORGED REDUCERS	M415A	2	0,00	697,80	1.395,60	1,4187828	1.980,05	ANG-14	14D09C08	30/04/2002
10250468	FORGED REDUCERS	M415A	19	0,00	83,74	1.590,98	1,4187828	2.257,26	ANG-14	14D11B02	30/04/2002
10250470	FORGED REDUCERS	M415A	2	0,00	118,63	237,25	1,4187828	336,61	ANG-14	14D11B01	30/04/2002
10250472	FORGED REDUCERS	M415A	9	0,00	139,56	1.256,04	1,4187828	1.782,05	ANG-14	14D11A05	30/04/2002
10250473	FORGED REDUCERS	M415A	3	0,00	174,45	523,35	1,4187828	742,52	ANG-14	14D11A04	30/04/2002

Identificacao	Descricao	Pacote	SomaDeQt Unitario	SomaDeQt Metros	Preco unit	Preço total	FATOR	PREÇO CORRIGIDO	Galpao	Localizacao	Data_base
10250474	FORGED REDUCERS	M415A	6	0,00	195,38	1.172,30	1,4187828	1.663,24	ANG-14	14D11A02	30/04/2002
10250475	FORGED REDUCERS	M415A	1	0,00	195,38	195,38	1,4187828	277,21	ANG-14	14D09E07	30/04/2002
10250476	FORGED REDUCERS	M415A	6	0,00	376,81	2.260,87	1,4187828	3.207,69	ANG-14	14D09E04	30/04/2002
10250477	FORGED REDUCERS	M415A	5	0,00	404,72	2.023,62	1,4187828	2.871,08	ANG-14	14D09E02	30/04/2002
10250478	FORGED REDUCERS	M415A	2	0,00	425,66	851,32	1,4187828	1.207,83	ANG-14	14D09E02	30/04/2002
10250479	FORGED REDUCERS	M415A	1	0,00	683,84	683,84	1,4187828	970,23	ANG-14	14D09D06	30/04/2002
10250480	FORGED REDUCERS	M415A	2	0,00	628,02	1.256,04	1,4187828	1.782,05	ANG-14	14D09D05	30/04/2002
10250481	FORGED REDUCERS	M415A	10	0,00	697,80	6.978,00	1,4187828	9.900,27	ANG-14	14D09D01/D04	30/04/2002
10250483	FORGED REDUCERS	M415A	24	0,00	20,93	502,42	1,4187828	712,82	ANG-14	14D11C03	30/04/2002
10250485	ECCENTRIC REDUCERS	M415A	3	0,00	48,85	146,54	1,4187828	207,91	ANG-14	14D11D01	30/04/2002
10250486	FORGED REDUCERS	M415A	11	0,00	62,80	690,82	1,4187828	980,13	ANG-14	14D11B05	30/04/2002
10250487	ECCENTRIC REDUCERS	M415A	1	0,00	118,63	118,63	1,4187828	168,30	ANG-14	14D11D03	30/04/2002
10250490	ECCENTRIC REDUCERS	M415A	2	0,00	286,10	572,20	1,4187828	811,82	ANG-14	14D11D04	30/04/2002
10250491	FORGED REDUCERS	M415A	3	0,00	160,49	481,48	1,4187828	683,12	ANG-14	14D11A08	30/04/2002
10250492	FORGED REDUCERS	M415A	2	0,00	174,45	348,90	1,4187828	495,01	ANG-14	14D11A04	30/04/2002
10250493	FORGED REDUCERS	M415A	4	0,00	195,38	781,54	1,4187828	1.108,83	ANG-14	14D11A03	30/04/2002
10250494	FORGED REDUCERS	M415A	4	0,00	202,36	809,45	1,4187828	1.148,43	ANG-14	14D09E08	30/04/2002
10250495	FORGED REDUCERS	M415A	4	0,00	425,66	1.702,63	1,4187828	2.415,66	ANG-14	14D09E01	30/04/2002
10250499	FORGED REDUCERS	M415A	3	0,00	1.674,72	5.024,16	1,4187828	7.128,19	ANG-14	14B10C08	30/04/2002
10250501	FORGED REDUCERS	M415A	2	0,00	2.219,00	4.438,01	1,4187828	6.296,57	ANG-14	14B10C08	30/04/2002
10250504	FORGED REDUCERS	M415A	3	0,00	3.635,54	10.906,61	1,4187828	15.474,12	ANG-14	14B10C04	30/04/2002
10250511	WELDED REDUCERS	M415B	1	0,00	2.233,95	2.233,95	1,4187828	3.169,49	ANG-14	14B10B10	30/04/2002
10250515	WELDED REDUCERS	M415B	2	0,00	927,30	1.854,60	1,4187828	2.631,27	ANG-14	14B10B10	30/04/2002
10250528	SEAMLESS PIPES	M410	656	4.125,71	2,07	8.531,97	1,4187828	12.105,01	ANG-14	14C09A32/A37	30/04/2002
10250529	SEAMLESS PIPES	M410	50	281,62	2,59	727,97	1,4187828	1.032,84	ANG-14	14B22E12/E16	30/04/2002
10250532	SEAMLESS PIPES	M410	16	99,63	26,37	2.626,94	1,4187828	3.727,06	ANG-14	14B22D01/D05	30/04/2002
10250533	SEAMLESS PIPES	M410	10	58,39	48,08	2.807,45	1,4187828	3.983,16	ANG-20	A05/A07	30/04/2002
10250534	SEAMLESS PIPES	M410	27	178,13	77,55	13.813,98	1,4187828	19.599,04	ANG-20	A11/A13	30/04/2002
10250535	SEAMLESS PIPES	M410	8	48,47	133,90	6.490,28	1,4187828	9.208,30	ANG-20	A05/A07	30/04/2002
10250536	SEAMLESS PIPES	M410	20	121,27	178,37	21.629,43	1,4187828	30.687,47	ANG-20	A05/A07	30/04/2002
10250537	SEAMLESS PIPES	M410	1	1,38	331,40	457,33	1,4187828	648,85	ANG-20	A09	30/04/2002
10250538	SEAMLESS PIPES	M410	11	72,96	469,95	34.287,77	1,4187828	48.646,90	ANG-20	A11/A13	30/04/2002
10250573	FORGED TEES	M416A	2	0,00	742,38	1.484,76	1,4187828	2.106,55	ANG-14	14D07D05	30/04/2002
10250574	FORGED TEES	M416A	8	0,00	1.942,56	15.540,49	1,4187828	22.048,58	ANG-14	14D07C06	30/04/2002
10250576	FORGED TEES	M416A	7	0,00	12,37	86,61	1,4187828	122,88	ANG-14	14D07E02	30/04/2002
10250578	FORGED TEES	M416A	20	0,00	247,46	4.949,20	1,4187828	7.021,84	ANG-14	14D07E08	30/04/2002
10250581	FORGED TEES	M416A	1	0,00	977,47	977,47	1,4187828	1.386,81	ANG-14	14D07D08	30/04/2002
10250582	FORGED TEES	M416A	1	0,00	3.031,39	3.031,39	1,4187828	4.300,88	ANG-14	14D07B05	30/04/2002
10250588	FORGED TEES	M416A	9	0,00	358,82	3.229,35	1,4187828	4.581,75	ANG-14	14D07D06	30/04/2002
10250589	FORGED TEES	M416A	3	0,00	754,75	2.264,26	1,4187828	3.212,49	ANG-14	14D07C08	30/04/2002
10250590	FORGED TEES	M416A	1	0,00	779,50	779,50	1,4187828	1.105,94	ANG-14	14D07C08	30/04/2002
10250591	FORGED TEES	M416A	2	0,00	1.682,73	3.365,46	1,4187828	4.774,85	ANG-14	14D07B08	30/04/2002
10250592	FORGED TEES	M416A	1	0,00	1.707,47	1.707,47	1,4187828	2.422,53	ANG-14	14D07A01	30/04/2002
10250593	FORGED TEES	M416A	1	0,00	1.893,07	1.893,07	1,4187828	2.685,85	ANG-14	14D07B07	30/04/2002
10250594	WELDED TEES	M416C	15	0,00	1.299,46	19.491,84	1,4187828	27.654,69	ANG-14	14D09A01/02/03/04/05	30/04/2002
10250596	FORGED TEES	M416A	18	0,00	779,50	14.030,98	1,4187828	19.906,92	ANG-14	14D07B03/04	30/04/2002
10250598	FORGED TEES	M416A	1	0,00	754,75	754,75	1,4187828	1.070,83	ANG-14	14D07D08	30/04/2002

Identificacao	Descricao	Pacote	SomaDeQt Unitario	SomaDeQt Metros	Preco unit	Preço total	FATOR	PREÇO CORRIGIDO	Galpao	Localizacao	Data_base
10250599	FORGED TEES	M416A	3	0,00	1.843,58	5.530,73	1,4187828	7.846,91	ANG-14	14D07B08	30/04/2002
10250600	WELDED TEES	M416C	4	0,00	977,13	3.908,52	1,4187828	5.545,34	ANG-14	14D07A07/08	30/04/2002
10250601	FORGED TEES	M416A	1	0,00	1.026,96	1.026,96	1,4187828	1.457,03	ANG-14	14D20D05	30/04/2002
10250602	FORGED TEES	M416A	4	0,00	2.066,29	8.265,16	1,4187828	11.726,47	ANG-14	14D07A05	30/04/2002
10250603	FORGED TEES	M416A	2	0,00	2.041,55	4.083,09	1,4187828	5.793,02	ANG-14	14D07A05	30/04/2002
10250605	FORGED TEES	M416A	5	0,00	247,46	1.237,30	1,4187828	1.755,46	ANG-14	14D07D02	30/04/2002
10250606	FORGED TEES	M416A	12	0,00	358,82	4.305,80	1,4187828	6.109,00	ANG-14	14D07D07	30/04/2002
10250607	FORGED TEES	M416A	2	0,00	383,56	767,13	1,4187828	1.088,39	ANG-14	14D07D07	30/04/2002
10250609	FORGED TEES	M416A	3	0,00	779,50	2.338,50	1,4187828	3.317,82	ANG-14	14D07B06	30/04/2002
10250611	FORGED TEES	M416A	7	0,00	1.707,47	11.952,32	1,4187828	16.957,74	ANG-14	14D07B05/B06	30/04/2002
10250613	FORGED TEES	M416A	3	0,00	866,11	2.598,33	1,4187828	3.686,47	ANG-14	14D07C05/C06	30/04/2002
10250614	FORGED TEES	M416A	3	0,00	1.682,73	5.048,18	1,4187828	7.162,28	ANG-14	14D07A01	30/04/2002
10250615	WELDED TEES	M416B	1	0,00	2.589,30	2.589,30	1,4187828	3.673,65	ANG-14	14B10B07	30/04/2002
10250623	WELDED TEES	M416B	3	0,00	8.889,93	26.669,79	1,4187828	37.838,64	ANG-14	14B10B05-SEG	30/04/2002
10250629	WELDED TEES	M416B	2	0,00	10.196,91	20.393,82	1,4187828	28.934,40	ANG-14	14B10B04	30/04/2002
10250630	WELDED TEES	M416B	4	0,00	15.135,08	60.540,30	1,4187828	85.893,54	ANG-14	14B10B01/B02	30/04/2002
10250641	WELDED ELBOWS R=1.5D 45 GRD	M414C	1	0,00	7.397,28	7.397,28	1,4187828	10.495,13	ANG-14	14B14A08	30/04/2002
10250641	WELDED ELBOWS R=1.5D 45 GRD	M414C	1	0,00	7.397,28	7.397,28	1,4187828	10.495,13	ANG-14	14B16B08	30/04/2002
10250643	SEAMLESS PIPES	M410	52	347,44	62,56	21.734,80	1,4187828	30.836,97	ANG-20	A11/A13	30/04/2002
10250644	SEAMLESS PIPES	M410	7	41,59	85,82	3.568,91	1,4187828	5.063,51	ANG-20	A11/A13	30/04/2002
10250645	SEAMLESS PIPES	M410	26	155,75	103,92	16.185,18	1,4187828	22.963,25	ANG-14	14B22A16/A20	30/04/2002
10250646	SEAMLESS PIPES	M410	47	307,65	192,32	59.168,48	1,4187828	83.947,22	ANG-20	A13/A15	30/04/2002
10250647	SEAMLESS PIPES	M410	17	103,94	262,64	27.298,12	1,4187828	38.730,11	ANG-20	A13/A15	30/04/2002
10250648	SEAMLESS ELBOWS R=1.0D 90 GRD	M414A	2	0,00	1.826,08	3.652,16	1,4187828	5.181,62	ANG-14	14B18B03	30/04/2002
10250649	FLAT GASKET PN6 DIN 2690	M433A	2	0,00	1,67	3,33	1,4187828	4,73	ANG-14	14D42J01	30/04/2002
10250650	FLAT GASKET PN6 DIN 2690	M433A	18	0,00	1,67	30,01	1,4187828	42,57	ANG-14	14D04H07	30/04/2002
10250651	FLAT GASKET PN6 DIN 2690	M433A	5	0,00	1,67	8,34	1,4187828	11,83	ANG-14	14D04I01	30/04/2002
10250652	FLAT GASKET PN6 DIN 2690	M433A	11	0,00	1,67	18,34	1,4187828	26,02	ANG-14	14D42J07	30/04/2002
10250654	FLAT GASKET PN10 DIN 2690	M433A	38	0,00	3,33	126,69	1,4187828	179,75	ANG-14	14D38G03	30/04/2002
10250655	FLAT GASKET PN10 DIN 2690	M433A	24	0,00	5,00	120,02	1,4187828	170,29	ANG-14	14D10H03	30/04/2002
10250655	FLAT GASKET PN10 DIN 2690	M433A	1	0,00	5,00	5,00	1,4187828	7,10	ANG-14	14D38G01	30/04/2002
10250658	FLAT GASKET PN10 DIN 2690	M433A	6	0,00	8,34	50,01	1,4187828	70,95	ANG-14	14D14J01	30/04/2002
10250660	FLAT GASKET PN10 DIN 2690	M433A	7	0,00	10,00	70,01	1,4187828	99,33	ANG-14	14D14J04	30/04/2002
10250664	FLAT GASKET PN40 DIN 2690	M433A	8	0,00	1,67	13,34	1,4187828	18,92	ANG-14	14D42I05	30/04/2002
10250666	FLAT GASKET PN16 DIN 2690	M433A	43	0,00	1,67	71,68	1,4187828	101,70	ANG-14	14D44J03	30/04/2002
10250667	FLAT GASKET PN16 DIN 2690	M433A	9	0,00	1,67	15,00	1,4187828	21,29	ANG-14	14D04I05	30/04/2002
10250668	FLAT GASKET PN16 DIN 2690	M433A	147	0,00	1,67	245,05	1,4187828	347,67	ANG-14	14D42I06	30/04/2002
10250669	FLAT GASKET PN16 DIN 2690	M433A	24	0,00	3,33	80,02	1,4187828	113,53	ANG-14	14D40J06	30/04/2002
10250670	FLAT GASKET PN16 DIN 2690	M433A	30	0,00	5,00	150,03	1,4187828	212,86	ANG-14	14D38H01	30/04/2002
10250671	FLAT GASKET PN16 DIN 2690	M433A	12	0,00	8,34	100,02	1,4187828	141,91	ANG-14	14D14J02	30/04/2002
10250672	FLAT GASKET PN16 DIN 2690	M433A	16	0,00	10,00	160,03	1,4187828	227,05	ANG-14	14D38G06	30/04/2002
10250673	FLAT GASKET PN16 DIN 2690	M433A	18	0,00	13,34	240,05	1,4187828	340,58	ANG-14	14D10H04	30/04/2002
10250673	FLAT GASKET PN16 DIN 2690	M433A	3	0,00	13,34	40,01	1,4187828	56,76	ANG-14	14D38G07	30/04/2002
10250675	FLAT GASKET PN16 DIN 2690	M433A	9	0,00	13,34	120,02	1,4187828	170,29	ANG-14	14D10F02	30/04/2002
10250675	FLAT GASKET PN16 DIN 2690	M433A	1	0,00	13,34	13,34	1,4187828	18,92	ANG-14	14D38I04	30/04/2002
10250676	FLAT GASKET PN40 DIN 2690	M433A	66	0,00	1,67	110,02	1,4187828	156,10	ANG-14	14D44J06	30/04/2002
10250677	FLAT GASKET PN40 DIN 2690	M433A	9	0,00	1,67	15,00	1,4187828	21,29	ANG-14	14D06J07 - Segreg	30/04/2002
10250678	FLAT GASKET PN40 DIN 2690	M433A	74	0,00	1,67	123,36	1,4187828	175,02	ANG-14	14D42I07	30/04/2002

Identificacao	Descricao	Pacote	SomaDeQt Unitario	SomaDeQt Metros	Preco unit	Preço total	FATOR	PREÇO CORRIGIDO	Galpao	Localizacao	Data_base
10250679	FLAT GASKET PN40 DIN 2690	M433A	56	0,00	1,67	93,35	1,4187828	132,45	ANG-14	14D44J06	30/04/2002
10250680	FLAT GASKET PN40 DIN 2690	M433A	94	0,00	1,67	156,70	1,4187828	222,32	ANG-14	14D44J07	30/04/2002
10250681	FLAT GASKET PN40 DIN 2690	M433A	41	0,00	1,67	68,35	1,4187828	96,97	ANG-14	14D42J07	30/04/2002
10250682	FLAT GASKET PN40 DIN 2690	M433A	15	0,00	6,67	100,02	1,4187828	141,91	ANG-14	14D38H03	30/04/2002
10250683	FLAT GASKET PN40 DIN 2690	M433A	10	0,00	8,34	83,35	1,4187828	118,26	ANG-14	14D38G04	30/04/2002
10250684	FLAT GASKET PN40 DIN 2690	M433A	46	0,00	13,34	613,46	1,4187828	870,36	ANG-14	14D38I03	30/04/2002
10250685	FLAT GASKET DIN 2691	M433A	4	0,00	1,67	6,67	1,4187828	9,46	ANG-14	14D42J04	30/04/2002
10250686	FLAT GASKET DIN 2691	M433A	18	0,00	1,67	30,01	1,4187828	42,57	ANG-14	14D06H05	30/04/2002
10250686	FLAT GASKET DIN 2691	M433A	4	0,00	1,67	6,67	1,4187828	9,46	ANG-14	14D42J03	30/04/2002
10250688	TOOTHED PROFILE WITH COATING	M433A	5	0,00	1,67	8,34	1,4187828	11,83	ANG-14	14D44J07	30/04/2002
10250689	TOOTHED PROFILE WITH COATING	M433A	5	0,00	1,67	8,34	1,4187828	11,83	ANG-14	14D04I03	30/04/2002
10250689	TOOTHED PROFILE WITH COATING	M433A	18	0,00	1,67	30,01	1,4187828	42,57	ANG-14	14D08I03	30/04/2002
10250690	TOOTHED PROFILE WITH COATING	M433A	12	0,00	3,33	40,01	1,4187828	56,76	ANG-14	14D42J06	30/04/2002
10250692	TOOTHED PROFILE WITH COATING	M433A	10	0,00	3,33	33,34	1,4187828	47,30	ANG-14	14D42J05	30/04/2002
10250693	TOOTHED PROFILE WITH COATING	M433A	9	0,00	3,33	30,01	1,4187828	42,57	ANG-14	14D42J03	30/04/2002
10250694	TOOTHED PROFILE WITH COATING	M433A	5	0,00	3,33	16,67	1,4187828	23,65	ANG-14	14D42J05	30/04/2002
10250718	RUBBER WITH STEEL GASKET WL PN10	M433A	50	0,00	8,34	416,75	1,4187828	591,28	ANG-14	14D38I07	30/04/2002
10250719	RUBBER WITH STEEL GASKET WL PN10	M433A	5	0,00	11,67	58,35	1,4187828	82,78	ANG-14	14D38H05	30/04/2002
10250721	RUBBER WITH STEEL GASKET WL PN10	M433A	8	0,00	38,34	306,73	1,4187828	435,18	ANG-14	14D38F01	30/04/2002
10250722	RUBBER WITH STEEL GASKET WL PN10	M433A	37	0,00	40,01	1.480,30	1,4187828	2.100,22	ANG-14	14D14F01	30/04/2002
10250723	RUBBER WITH STEEL GASKET WL PN10	M433A	22	0,00	63,35	1.393,61	1,4187828	1.977,23	ANG-14	14D14H02	30/04/2002
10250724	RUBBER WITH STEEL GASKET WL PN10	M433A	25	0,00	66,68	1.667,00	1,4187828	2.365,11	ANG-14	14B18D04	30/04/2002
10250725	RUBBER WITH STEEL GASKET WL PN10	M433B	18	0,00	82.019,20	1.476.345,60	1,4187828	2.094.613,71	ANG-10	10J-4-5	30/04/2002
10250725	RUBBER WITH STEEL GASKET WL PN10	M433B	6	0,00	82.019,20	492.115,20	1,4187828	698.204,57	ANG-03	EF-2-3	30/04/2002
10250727	RUBBER WITH STEEL GASKET WL PN40	M433A	10	0,00	1,67	16,67	1,4187828	23,65	ANG-14	14D40H01	30/04/2002
10250729	RUBBER WITH STEEL GASKET WL PN10	M433A	14	0,00	28,34	396,75	1,4187828	562,90	ANG-14	14D14H04	30/04/2002
10250730	RUBBER WITH STEEL GASKET WL PN40	M433A	189	0,00	1,67	315,06	1,4187828	447,01	ANG-14	14D04G05	30/04/2002
10250731	RUBBER WITH STEEL GASKET WL PN40	M433A	219	0,00	1,67	365,07	1,4187828	517,96	ANG-14	14D04G02	30/04/2002
10250732	RUBBER WITH STEEL GASKET WL PN40	M433A	229	0,00	3,33	763,49	1,4187828	1.083,22	ANG-14	14D04G06	30/04/2002
10250733	RUBBER WITH STEEL GASKET WL PN16	M433A	331	0,00	3,33	1.103,55	1,4187828	1.565,70	ANG-14	14D42H07	30/04/2002
10250734	RUBBER WITH STEEL GASKET WL PN16	M433A	66	0,00	5,00	330,07	1,4187828	468,29	ANG-14	14D38J02	30/04/2002
10250735	RUBBER WITH STEEL GASKET WL PN16	M433A	169	0,00	5,00	845,17	1,4187828	1.199,11	ANG-14	14D38J01	30/04/2002
10250736	RUBBER WITH STEEL GASKET WL PN16	M433A	32	0,00	8,34	266,72	1,4187828	378,42	ANG-14	14D38F02	30/04/2002
10250737	RUBBER WITH STEEL GASKET WL PN16	M433A	159	0,00	38,34	6.096,22	1,4187828	8.649,21	ANG-14	14D14F02/G02	30/04/2002
10250738	RUBBER WITH STEEL GASKET WG PN40	M433A	281	0,00	1,67	468,43	1,4187828	664,60	ANG-14	14D04G03	30/04/2002
10250739	RUBBER WITH STEEL GASKET WG PN40	M433A	114	0,00	1,67	190,04	1,4187828	269,62	ANG-14	14D38I01	30/04/2002
10250740	RUBBER WITH STEEL GASKET WG PN40	M433A	10	0,00	1,67	16,67	1,4187828	23,65	ANG-14	14D40J01	30/04/2002
10250741	RUBBER WITH STEEL GASKET WG PN16	M433A	236	0,00	1,67	393,41	1,4187828	558,17	ANG-14	14D38J03	30/04/2002
10250743	RUBBER WITH STEEL GASKET WG PN16	M433A	21	0,00	1,67	35,01	1,4187828	49,67	ANG-14	14D04G03	30/04/2002
10250744	RUBBER WITH STEEL GASKET WG PN16	M433A	146	0,00	3,33	486,76	1,4187828	690,61	ANG-14	14D38F05	30/04/2002
10250772	HEXAGONAL BOLTS DIN 931	M432	302	0,00	13,41	4.049,22	1,4187828	5.744,96	ANG-14	14D17C06	30/04/2002
10250774	HEXAGONAL BOLTS DIN 931	M432	225	0,00	11,73	2.639,70	1,4187828	3.745,16	ANG-14	14D17D04	30/04/2002
10250775	HEXAGONAL BOLTS DIN 931	M432	33	0,00	11,73	387,16	1,4187828	549,29	ANG-14	14D17D05	30/04/2002
10250776	HEXAGONAL BOLTS DIN 931	M432	67	0,00	10,06	673,75	1,4187828	955,91	ANG-14	14D17D06	30/04/2002
10250777	HEXAGONAL BOLTS DIN 931	M432	344	0,00	8,38	2.882,72	1,4187828	4.089,95	ANG-14	14D19A02	30/04/2002
10250778	HEXAGONAL BOLTS DIN 931	M432	356	0,00	8,38	2.983,28	1,4187828	4.232,63	ANG-14	14D19A01	30/04/2002
10250779	HEXAGONAL BOLTS DIN 931	M432	149	0,00	6,70	998,90	1,4187828	1.417,22	ANG-14	14D17E04	30/04/2002
10250780	HEXAGONAL BOLTS DIN 931	M432	297	0,00	5,03	1.493,32	1,4187828	2.118,69	ANG-14	14D19A08	30/04/2002

Identificacao	Descricao	Pacote	SomaDeQt Unitario	SomaDeQt Metros	Preco unit	Preço total	FATOR	PREÇO CORRIGIDO	Galpao	Localizacao	Data_base
10250781	HEXAGONAL BOLTS DIN 931	M432	199	0,00	5,03	1.000,57	1,4187828	1.419,59	ANG-14	14D19A08	30/04/2002
10250782	HEXAGONAL BOLTS DIN 931	M432	98	0,00	5,03	492,74	1,4187828	699,10	ANG-14	14D19A07	30/04/2002
10250783	HEXAGONAL BOLTS DIN 931	M432	350	0,00	5,03	1.759,80	1,4187828	2.496,77	ANG-14	14D19A07	30/04/2002
10250784	HEXAGONAL BOLTS DIN 931	M432	55	0,00	3,35	184,36	1,4187828	261,57	ANG-14	14D19A06	30/04/2002
10250785	HEXAGONAL BOLTS DIN 931	M432	243	0,00	3,35	814,54	1,4187828	1.155,65	ANG-14	14D19A06	30/04/2002
10250786	HEXAGONAL BOLTS DIN 931	M432	291	0,00	3,35	975,43	1,4187828	1.383,93	ANG-14	14D19C05	30/04/2002
10250787	HEXAGONAL BOLTS DIN 931	M432	197	0,00	1,68	330,17	1,4187828	468,44	ANG-14	14D19C05	30/04/2002
10250788	HEXAGONAL BOLTS DIN 931	M432	2	0,00	1,68	3,35	1,4187828	4,76	ANG-14	14D08D08	30/04/2002
10250789	HEXAGONAL BOLTS DIN 931	M432	677	0,00	1,68	1.134,65	1,4187828	1.609,82	ANG-14	14D19C06	30/04/2002
10250790	HEXAGONAL BOLTS DIN 931	M432	1038	0,00	1,68	1.739,69	1,4187828	2.468,24	ANG-14	14D19C01	30/04/2002
10250791	HEXAGONAL BOLTS DIN 931	M432	116	0,00	1,68	194,42	1,4187828	275,83	ANG-14	14D19D08	30/04/2002
10250820	HEXAGONAL BOLTS DIN 931	M432	15	0,00	1,68	25,14	1,4187828	35,67	ANG-14	14D19D07	30/04/2002
10250832	STUD BOLTS DIN 2510L	M432	257	0,00	1,68	430,73	1,4187828	611,12	ANG-14	14D32E04	30/04/2002
10250835	STUD BOLTS DIN 2510L	M432	70	0,00	3,35	234,64	1,4187828	332,90	ANG-14	14D32E01	30/04/2002
10250843	STUD BOLTS DIN 2510L	M432	10	0,00	3,35	33,52	1,4187828	47,56	ANG-14	14D38E07	30/04/2002
10250847	STUD BOLTS DIN 2510L	M432	70	0,00	10,06	703,92	1,4187828	998,71	ANG-14	14D23C08	30/04/2002
10250848	STUD BOLTS DIN 2510L	M432	44	0,00	15,08	663,70	1,4187828	941,64	ANG-14	14D23C01	30/04/2002
10250851	STUD BOLTS DIN 2510L	M432	250	0,00	28,49	7.123,00	1,4187828	10.105,99	ANG-14	14D21D06	30/04/2002
10250853	STUD BOLTS DIN 2510L	M432	248	0,00	1,68	415,65	1,4187828	589,71	ANG-14	14D32E02	30/04/2002
10250856	STUD BOLTS DIN 2510L	M432	20	0,00	8,38	167,60	1,4187828	237,79	ANG-14	14D23E06	30/04/2002
10250857	STUD BOLTS DIN 2510L	M432	40	0,00	13,41	536,32	1,4187828	760,92	ANG-14	14D23D03	30/04/2002
10250858	STUD BOLTS DIN 2510L	M432	65	0,00	16,76	1.089,40	1,4187828	1.545,62	ANG-14	14D23C01	30/04/2002
10250859	STUD BOLTS DIN 2510L	M432	20	0,00	16,76	335,20	1,4187828	475,58	ANG-14	14D23C02	30/04/2002
10250860	STUD BOLTS DIN 2510L	M432	20	0,00	3,35	67,04	1,4187828	95,12	ANG-14	14D32E02	30/04/2002
10250877	HEXAGONAL NUTS DIN 934	M432	866	0,00	3,35	2.902,83	1,4187828	4.118,49	ANG-14	14D13E02/E03	30/04/2002
10250878	HEXAGONAL NUTS DIN 934	M432	1808	0,00	3,35	6.060,42	1,4187828	8.598,41	ANG-14	14D13E03/E05	30/04/2002
10250879	HEXAGONAL NUTS DIN 934	M432	1385	0,00	1,68	2.321,26	1,4187828	3.293,36	ANG-14	14D15A01	30/04/2002
10250880	HEXAGONAL NUTS DIN 934	M432	2842	0,00	1,68	4.763,19	1,4187828	6.757,93	ANG-14	14D15B01/B02	30/04/2002
10250881	HEXAGONAL NUTS DIN 934	M432	4121	0,00	1,68	6.906,80	1,4187828	9.799,24	ANG-14	14D15C01/C02	30/04/2002
10250882	HEXAGONAL NUTS DIN 934	M432	441	0,00	1,68	739,12	1,4187828	1.048,65	ANG-14	14D15C04	30/04/2002
10250901	HEXAGONAL NUTS DIN 2510/NF	M432	911	0,00	1,68	1.526,84	1,4187828	2.166,25	ANG-14	14D15C03	30/04/2002
10250902	HEXAGONAL NUTS DIN 2510/NF	M432	923	0,00	1,68	1.546,95	1,4187828	2.194,78	ANG-14	14D15B04	30/04/2002
10250903	HEXAGONAL NUTS DIN 2510/NF	M432	511	0,00	1,68	856,44	1,4187828	1.215,10	ANG-14	14D15A05	30/04/2002
10250904	HEXAGONAL NUTS DIN 2510/NF	M432	1200	0,00	1,68	2.011,20	1,4187828	2.853,46	ANG-14	14D15A02	30/04/2002
10250905	HEXAGONAL NUTS DIN 2510/NF	M432	299	0,00	3,35	1.002,25	1,4187828	1.421,97	ANG-14	14D13E04	30/04/2002
10250906	HEXAGONAL NUTS DIN 2510/NF	M432	1503	0,00	5,03	7.557,08	1,4187828	10.721,86	ANG-14	14D13D04/D05	30/04/2002
10250913	HEXAGONAL NUTS DIN 2510/NF	M432	1002	0,00	6,70	6.717,41	1,4187828	9.530,54	ANG-14	14D13C01/C02	30/04/2002
10250917	HEXAGONAL NUTS DIN 2510/NF	M432	200	0,00	1,68	335,20	1,4187828	475,58	ANG-14	14D15A05	30/04/2002
10250918	HEXAGONAL NUTS DIN 2510/NF	M432	483	0,00	1,68	809,51	1,4187828	1.148,52	ANG-14	14D15A03	30/04/2002
10250919	HEXAGONAL NUTS DIN 2510/NF	M432	251	0,00	3,35	841,35	1,4187828	1.193,70	ANG-14	14D13E03	30/04/2002
10250920	HEXAGONAL NUTS DIN 2510/NF	M432	1303	0,00	5,03	6.551,48	1,4187828	9.295,13	ANG-14	14D13D02/D03	30/04/2002
10250929	WELDING NECK FLANGE DIN 2632/10	M417	22	0,00	124,19	2.732,11	1,4187828	3.876,28	ANG-14	14D29A04/A05	30/04/2002
10250930	WELDING NECK FLANGE DIN 2632/10	M417	16	0,00	161,55	2.584,85	1,4187828	3.667,34	ANG-14	14D27B04/B05	30/04/2002
10250931	WELDING NECK FLANGE DIN 2632/10	M417	15	0,00	124,19	1.862,81	1,4187828	2.642,92	ANG-14	14D31A05/A06	30/04/2002
10250932	WELDING NECK FLANGE DIN 2632/10	M417	4	0,00	161,55	646,21	1,4187828	916,83	ANG-14	14D29A03	30/04/2002
10250934	WELDING NECK FLANGE DIN 2633/16	M417	24	0,00	12,09	290,14	1,4187828	411,64	ANG-14	14D27E04	30/04/2002
10250935	WELDING NECK FLANGE DIN 2633/16	M417	88	0,00	27,48	2.417,80	1,4187828	3.430,33	ANG-14	14D27D02/D05	30/04/2002
10250936	WELDING NECK FLANGE DIN 2633/16	M417	96	0,00	40,66	3.903,65	1,4187828	5.538,43	ANG-14	14D31D06/D08	30/04/2002

Identificacao	Descricao	Pacote	SomaDeQt Unitario	SomaDeQt Metros	Preco unit	Preço total	FATOR	PREÇO CORRIGIDO	Galpao	Localizacao	Data_base
10250937	WELDING NECK FLANGE DIN 2633/16	M417	61	0,00	50,55	3.083,79	1,4187828	4.375,23	ANG-14	14D27C06/C08	30/04/2002
10250938	WELDING NECK FLANGE DIN 2633/16	M417	16	0,00	69,24	1.107,79	1,4187828	1.571,72	ANG-14	14D29C01	30/04/2002
10250939	WELDING NECK FLANGE DIN 2633/16	M417	46	0,00	85,72	3.943,21	1,4187828	5.594,56	ANG-14	14D29C04/C06	30/04/2002
10250940	WELDING NECK FLANGE DIN 2633/16	M417	15	0,00	120,89	1.813,35	1,4187828	2.572,75	ANG-14	14D27B01/B02	30/04/2002
10250942	WELDING NECK FLANGE DIN 2633/16	M417	1	0,00	12,09	12,09	1,4187828	17,15	ANG-14	14D27E05	30/04/2002
10250943	WELDING NECK FLANGE DIN 2633/16	M417	71	0,00	27,48	1.950,73	1,4187828	2.767,66	ANG-14	14D31C03/C04	30/04/2002
10250946	WELDING NECK FLANGE DIN 2633/16	M417	1	0,00	50,55	50,55	1,4187828	71,73	ANG-14	14D27B06	30/04/2002
10250950	WELDING NECK FLANGE DIN 2633/16	M417	1	0,00	6,59	6,59	1,4187828	9,36	ANG-14	14D27E01	30/04/2002
10250951	WELDING NECK FLANGE DIN 2633/16	M417	6	0,00	12,09	72,53	1,4187828	102,91	ANG-14	14D27E05	30/04/2002
10250952	WELDING NECK FLANGE DIN 2633/16	M417	26	0,00	27,48	714,35	1,4187828	1.013,51	ANG-14	14D31D04/D05	30/04/2002
10250953	WELDING NECK FLANGE DIN 2633/16	M417	1	0,00	32,97	32,97	1,4187828	46,78	ANG-14	14D27D07	30/04/2002
10250954	WELDING NECK FLANGE DIN 2633/16	M417	68	0,00	40,66	2.765,08	1,4187828	3.923,05	ANG-14	14D31D01/D03	30/04/2002
10250955	WELDING NECK FLANGE DIN 2633/16	M417	194	0,00	50,55	9.807,48	1,4187828	13.914,68	ANG-14	14D27C01/C05	30/04/2002
10250956	WELDING NECK FLANGE DIN 2633/16	M417	14	0,00	69,24	969,32	1,4187828	1.375,25	ANG-14	14D29C03	30/04/2002
10250957	WELDING NECK FLANGE DIN 2633/16	M417	4	0,00	85,72	342,89	1,4187828	486,48	ANG-14	14D29B03	30/04/2002
10250958	WELDING NECK FLANGE DIN 2633/16	M417	116	0,00	120,89	14.023,24	1,4187828	19.895,93	ANG-14	14D31B01B08	30/04/2002
10250959	WELDING NECK FLANGE DIN 2635/40	M417	11	0,00	7,69	84,62	1,4187828	120,06	ANG-14	14D27E01	30/04/2002
10250960	WELDING NECK FLANGE DIN 2635/40	M417	1	0,00	14,29	14,29	1,4187828	20,27	ANG-14	14D27E05	30/04/2002
10250961	WELDING NECK FLANGE DIN 2635/40	M417	12	0,00	30,77	369,26	1,4187828	523,91	ANG-14	14D27E08	30/04/2002
10250962	WELDING NECK FLANGE DIN 2635/40	M417	1	0,00	7,69	7,69	1,4187828	10,91	ANG-14	14D27E02	30/04/2002
10250963	WELDING NECK FLANGE DIN 2635/40	M417	6	0,00	14,29	85,72	1,4187828	121,62	ANG-14	14D27E04	30/04/2002
10250964	WELDING NECK FLANGE DIN 2635/40	M417	83	0,00	30,77	2.554,08	1,4187828	3.623,68	ANG-14	14D31C05/C06	30/04/2002
10250965	WELDING NECK FLANGE DIN 2635/40	M417	4	0,00	52,75	211,01	1,4187828	299,37	ANG-14	14D27B08	30/04/2002
10250966	WELDING NECK FLANGE DIN 2635/40		4	0,00	200,00	800,00	1,4187828	1.135,03	ANG-14	14D27D07	30/04/2002
10250968	WELDING NECK FLANGE DIN 2635/40	M417	1	0,00	383,55	383,55	1,4187828	544,18	ANG-14	14D27A06	30/04/2002
10250970	WELDING NECK FLANGE DIN 2635/40		1	0,00	14,29	14,29	1,4187828	20,27	ANG-14	14D27E06	30/04/2002
10250971	WELDING NECK FLANGE DIN 2635/40	M417	3	0,00	30,77	92,32	1,4187828	130,98	ANG-14	14D27D01	30/04/2002
10250974	WELDING NECK FLANGE DIN 2632/10	M417	2	0,00	191,23	382,45	1,4187828	542,62	ANG-14	14D29A06	30/04/2002
10250976	WELDING NECK FLANGE DIN 2632/10	M417	8	0,00	314,31	2.514,51	1,4187828	3.567,55	ANG-14	14B08B01	30/04/2002
10250980	WELDING NECK FLANGE DIN 2632/10	M417	1	0,00	191,23	191,23	1,4187828	271,31	ANG-14	14D29A08	30/04/2002
10250983	WELDING NECK FLANGE DIN 2632/10	M417	10	0,00	191,23	1.912,26	1,4187828	2.713,08	ANG-14	14D27A03	30/04/2002
10250987	WELDING NECK FLANGE DIN 2632/10	M417	30	0,00	490,15	14.704,62	1,4187828	20.862,66	ANG-14	14B08A01	30/04/2002
10250988	WELDING NECK FLANGE DIN 2632/10	M417	2	0,00	685,78	1.371,55	1,4187828	1.945,93	ANG-14	14B08C04	30/04/2002
10250989	WELDING NECK FLANGE DIN 2632/10	M417	33	0,00	924,26	30.500,55	1,4187828	43.273,65	ANG-14	14B08A02/A03	30/04/2002
10250994	WELDING NECK FLANGE DIN 2633/16	M417	2	0,00	431,91	863,81	1,4187828	1.225,56	ANG-14	14B08C03	30/04/2002
10250995	WELDING NECK FLANGE DIN 2633/16	M417	9	0,00	824,25	7.418,25	1,4187828	10.524,89	ANG-14	14B08B05	30/04/2002
10250996	WELDING NECK FLANGE DIN 2633/16	M417	29	0,00	670,39	19.441,31	1,4187828	27.583,00	ANG-14	14B08D01/D03	30/04/2002
10250998	WELDING NECK FLANGE DIN 2633/16	M417	24	0,00	846,23	20.309,52	1,4187828	28.814,80	ANG-14	14B08A04/A05	30/04/2002
10251000	WELDING NECK FLANGE DIN 2633/16	M417	1	0,00	241,78	241,78	1,4187828	343,03	ANG-14	14D31A04	30/04/2002
10251005	WELDING NECK FLANGE DIN 2638/160	M417	1	0,00	69,24	69,24	1,4187828	98,23	ANG-14	14D27B07	30/04/2002
10251006	WELDING NECK FLANGE DIN 2638/160	M417	7	0,00	107,70	753,91	1,4187828	1.069,64	ANG-14	14D29C01	30/04/2002
10251007	BLIND FLANGE DIN 2527/16 FAC B	M417	2	0,00	31,87	63,74	1,4187828	90,44	ANG-14	14D33E03	30/04/2002
10251016	BLIND FLANGE DIN 2527/16 FAC C	M417	2	0,00	2.176,02	4.352,04	1,4187828	6.174,60	ANG-14	14B08D06	30/04/2002
10251086	PIPES SOCKET	M437	9	54,00	15,60	842,29	1,4187828	1.195,03	ANG-03	EF-1-2	30/04/2002
10251115	SEAMLESS ELBOWS R=1.5D 90 GRD	M414A	2	0,00	1,81	3,62	1,4187828	5,13	ANG-14	14D05E06	30/04/2002
10251121	SEAMLESS ELBOWS R=1.5D 45 GRD	M414A	4	0,00	1,81	7,23	1,4187828	10,26	ANG-14	14D05E04	30/04/2002
10251131	SEAMLESS ELBOWS R=1.0D 90 GRD	M414A	4	0,00	292,90	1.171,58	1,4187828	1.662,22	ANG-14	14D01E03	30/04/2002
10251135	SEAMLESS ELBOW LONG SCREW 45GRD	M404	3	0,00	0,91	2,74	1,4187828	3,88	ANG-14	14D43E05	30/04/2002

Identificacao	Descricao	Pacote	SomaDeQt Unitario	SomaDeQt Metros	Preco unit	Preço total	FATOR	PREÇO CORRIGIDO	Galpao	Localizacao	Data_base
10251136	SEAMLESS ELBOW LONG SCREW 90GRD	M404	24	0,00	1,14	27,36	1,4187828	38,82	ANG-14	14D43E06	30/04/2002
10251137	ELBOWS SOCKET 90 GRD	M437	59	0,00	4,25	250,99	1,4187828	356,09	ANG-14	14D46J05/J06	30/04/2002
10251143	SEAMLESS ELBOWS R=1.0D 90 GRD	M414A	1	0,00	564,10	564,10	1,4187828	800,33	ANG-14	14D01B02	30/04/2002
10251206	FORGED TEES	M416A	3	0,00	1.818,83	5.456,49	1,4187828	7.741,58	ANG-14	14D07B07	30/04/2002
10251211	TEES SOCKET	M437	13	0,00	7,09	92,17	1,4187828	130,77	ANG-14	14D46J02/J03	30/04/2002
10251214	RUBBER WITH STEEL GASKET WL PN16	M433A	8	0,00	11,67	93,35	1,4187828	132,45	ANG-14	14D38H06	30/04/2002
10251216	RUBBER WITH STEEL GASKET WL PN16	M433A	10	0,00	23,34	233,38	1,4187828	331,12	ANG-14	14D38H07	30/04/2002
10251217	RUBBER WITH STEEL GASKET WL PN16	M433A	11	0,00	51,68	568,45	1,4187828	806,50	ANG-14	14D14I02	30/04/2002
10251218	RUBBER WITH STEEL GASKET WG PN10	M433A	4	0,00	5,00	20,00	1,4187828	28,38	ANG-14	14D38H04	30/04/2002
10251219	RUBBER WITH STEEL GASKET WG PN10	M433A	3	0,00	10,00	30,01	1,4187828	42,57	ANG-14	14D38H04	30/04/2002
10251221	RUBBER WITH STEEL GASKET WG PN10	M433A	2	0,00	3,33	6,67	1,4187828	9,46	ANG-14	14D40J04	30/04/2002
10251222	RUBBER WITH STEEL GASKET WG PN40	M433A	5	0,00	1,67	8,34	1,4187828	11,83	ANG-14	14D04H07	30/04/2002
10251223	RUBBER WITH STEEL GASKET WL PN10	M433A	6	0,00	10,00	60,01	1,4187828	85,14	ANG-14	14D38H06	30/04/2002
10251226	PIPES SOCKET	M437	8	45,98	32,61	1.499,59	1,4187828	2.127,59	ANG-03	EF-1-2	30/04/2002
10251235	FORGED REDUCERS	M415A	4	0,00	139,56	558,24	1,4187828	792,02	ANG-14	14D11A05	30/04/2002
10251241	TEES SOCKET	M437	1	0,00	24,11	24,11	1,4187828	34,20	ANG-14	14D04H07	30/04/2002
10251247	BLIND FLANGE DIN 2527/16 FAC B	M417	5	0,00	14,29	71,44	1,4187828	101,35	ANG-14	14D33E01	30/04/2002
10251248	BLIND FLANGE DIN 2527/16 FAC B	M417	6	0,00	31,87	191,23	1,4187828	271,31	ANG-14	14D33E04	30/04/2002
10251256	FLANGE SCREW DIN 2566 PN16 FAC C	M404	9	0,00	2,51	22,57	1,4187828	32,02	ANG-14	14D35E01	30/04/2002
10251260	WELDING NECK FLANGE DIN 2633/16	M417	39	0,00	50,55	1.971,61	1,4187828	2.797,28	ANG-14	14D31C01/C02	30/04/2002
10251261	WELDING NECK FLANGE DIN 2633/16	M417	23	0,00	69,24	1.592,45	1,4187828	2.259,34	ANG-14	14D29C02	30/04/2002
10251263	WELDING NECK FLANGE DIN 2633/16	M417	3	0,00	120,89	362,67	1,4187828	514,55	ANG-14	14D31A02	30/04/2002
10251332	FORGED TEES	M416A	11	0,00	210,34	2.313,75	1,4187828	3.282,71	ANG-14	14D07E05	30/04/2002
10251354	BLIND FLANGE DIN 2527/10 FAC C	M417	5	0,00	181,34	906,68	1,4187828	1.286,37	ANG-14	14D33B04	30/04/2002
10251387	BLIND FLANGE DIN 2527/10 FAC B	M417	1	0,00	339,59	339,59	1,4187828	481,81	ANG-14	14B08D03	30/04/2002
10251391	WELDING NECK FLANGE DIN 2632/10	M417	3	0,00	124,19	372,56	1,4187828	528,58	ANG-14	14D29B08	30/04/2002
10251395	WELDING NECK FLANGE DIN 2633/16	M417	7	0,00	85,72	600,05	1,4187828	851,35	ANG-14	14D29B08	30/04/2002
10251398	BLIND FLANGE DIN 2527/16 FAC B	M417	3	0,00	114,30	342,89	1,4187828	486,48	ANG-14	14D33C05	30/04/2002
10251410	PTFE WITH INSERT GRAPHITE GASKET	M433A	26	0,00	1,67	43,34	1,4187828	61,49	ANG-14	14D44J06	30/04/2002
10251411	PTFE WITH INSERT GRAPHITE GASKET	M433A	15	0,00	1,67	25,01	1,4187828	35,48	ANG-14	14D44J06	30/04/2002
10251412	PTFE WITH INSERT GRAPHITE GASKET	M433A	52	0,00	1,67	86,68	1,4187828	122,99	ANG-14	14D42J02	30/04/2002
10251494	ELBOWS SOCKET 90 GRD	M437	16	0,00	14,18	226,88	1,4187828	321,89	ANG-14	14D46J03/J04	30/04/2002
10251495	ELBOWS SOCKET 45 GRD	M437	14	0,00	11,34	158,82	1,4187828	225,33	ANG-14	14D46J04/J05	30/04/2002
10251501	TEES SOCKET		1	0,00	8,91	8,91	1,4187828	12,64	ANG-14	14D46I06	30/04/2002
10251518	ECCENTRIC REDUCERS	M415A	1	0,00	83,74	83,74	1,4187828	118,80	ANG-14	14D11D03	30/04/2002
10251519	FORGED REDUCERS	M415A	6	0,00	160,49	962,96	1,4187828	1.366,24	ANG-14	14D11A07	30/04/2002
10251526	WELDING NECK FLANGE DIN 2633/16	M417	72	0,00	27,48	1.978,20	1,4187828	2.806,64	ANG-14	14D31C07/C08	30/04/2002
10251527	WELDING NECK FLANGE DIN 2633/16	M417	1	0,00	40,66	40,66	1,4187828	57,69	ANG-14	14D27D06	30/04/2002
10251528	WELDING NECK FLANGE DIN 2633/16	M417	6	0,00	50,55	303,32	1,4187828	430,35	ANG-14	14D29D07	30/04/2002
10251530	WELDING NECK FLANGE DIN 2633/16	M417	10	0,00	85,72	857,22	1,4187828	1.216,21	ANG-14	14D29C07	30/04/2002
10251531	WELDING NECK FLANGE DIN 2633/16	M417	6	0,00	120,89	725,34	1,4187828	1.029,10	ANG-14	14D29A03	30/04/2002
10251533	PTFE WITH INSERT GRAPHITE GASKET	M433A	19	0,00	1,67	31,67	1,4187828	44,94	ANG-14	14D42I06	30/04/2002
10251539	HEXAGONAL BOLTS DIN 931	M432	291	0,00	1,68	487,72	1,4187828	691,96	ANG-14	14D19D07	30/04/2002
10251560	HEXAGONAL BOLTS DIN 931	M432	200	0,00	6,70	1.340,80	1,4187828	1.902,30	ANG-14	14D17E03	30/04/2002
10251561	HEXAGONAL BOLTS DIN 931	M432	7	0,00	1,68	11,73	1,4187828	16,65	ANG-14	14D19E02	30/04/2002
10251562	HEXAGONAL BOLTS DIN 931	M432	8	0,00	10,06	80,45	1,4187828	114,14	ANG-14	14D17E05	30/04/2002
10251563	HEXAGONAL BOLTS DIN 931	M432	40	0,00	11,73	469,28	1,4187828	665,81	ANG-14	14D17D02	30/04/2002
10251565	HEXAGONAL BOLTS DIN 931	M432	214	0,00	13,41	2.869,31	1,4187828	4.070,93	ANG-14	14D17C03	30/04/2002

Identificacao	Descricao	Pacote	SomaDeQt Unitario	SomaDeQt Metros	Preco unit	Preço total	FATOR	PREÇO CORRIGIDO	Galpao	Localizacao	Data_base
10251566	HEXAGONAL BOLTS DIN 931	M432	523	0,00	5,03	2.629,64	1,4187828	3.730,89	ANG-14	14D19B02	30/04/2002
10251567	HEXAGONAL BOLTS DIN 931	M432	26	0,00	8,38	217,88	1,4187828	309,12	ANG-14	14D10D01	30/04/2002
10251568	HEXAGONAL BOLTS DIN 931	M432	25	0,00	5,03	125,70	1,4187828	178,34	ANG-14	14D19B03	30/04/2002
10251569	HEXAGONAL BOLTS DIN 931	M432	500	0,00	13,41	6.704,00	1,4187828	9.511,52	ANG-14	14D17D07/D08	30/04/2002
10251593	FORGED REDUCERS	M415A	7	0,00	69,78	488,46	1,4187828	693,02	ANG-14	14D11C03	30/04/2002
10251595	FORGED REDUCERS	M415A	2	0,00	41,87	83,74	1,4187828	118,80	ANG-14	14D11C01	30/04/2002
10251597	FORGED REDUCERS	M415A	1	0,00	27,91	27,91	1,4187828	39,60	ANG-14	14D11C02	30/04/2002
10251835	WELDING NECK FLANGE DIN 2635/40	M417	1	0,00	236,29	236,29	1,4187828	335,24	ANG-14	14D27A06	30/04/2002
10252668	NORMAL NOZZLE	M416A	3	0,00	24,75	74,24	1,4187828	105,33	ANG-14	14D28E08	30/04/2002
10252669	NORMAL NOZZLE	M416A	39	0,00	49,49	1.930,19	1,4187828	2.738,52	ANG-14	14D37A02	30/04/2002
10252670	NORMAL NOZZLE	M416A	49	0,00	49,49	2.425,11	1,4187828	3.440,70	ANG-14	14D37A03	30/04/2002
10252671	NORMAL NOZZLE	M416A	59	0,00	173,22	10.220,10	1,4187828	14.500,10	ANG-14	14D37A06	30/04/2002
10252672	NORMAL NOZZLE	M416A	16	0,00	98,98	1.583,74	1,4187828	2.246,99	ANG-14	14D37A03	30/04/2002
10252673	NORMAL NOZZLE	M416A	2	0,00	49,49	98,98	1,4187828	140,44	ANG-14	14D28E08	30/04/2002
10252674	NORMAL NOZZLE	M416A	57	0,00	86,61	4.936,83	1,4187828	7.004,29	ANG-14	14D37A06	30/04/2002
10252675	NORMAL NOZZLE	M416A	51	0,00	86,61	4.417,16	1,4187828	6.266,99	ANG-14	14D37A07	30/04/2002
10252676	NORMAL NOZZLE	M416A	68	0,00	173,22	11.779,10	1,4187828	16.711,98	ANG-14	14D37B01	30/04/2002
10252680	NORMAL NOZZLE	M416A	54	0,00	185,60	10.022,13	1,4187828	14.219,23	ANG-14	14D37A08	30/04/2002
10252681	NORMAL NOZZLE	M416A	50	0,00	197,97	9.898,40	1,4187828	14.043,68	ANG-14	14D37A07	30/04/2002
10252682	NORMAL NOZZLE	M416A	44	0,00	371,19	16.332,36	1,4187828	23.172,07	ANG-14	14D37B02	30/04/2002
10252683	NORMAL NOZZLE	M416A	17	0,00	210,34	3.575,80	1,4187828	5.073,28	ANG-14	14D37B01	30/04/2002
10252729	TEMPERATURE NOZZLE	M416A	8	0,00	24,75	197,97	1,4187828	280,87	ANG-14	14D28E08	30/04/2002
10252730	TEMPERATURE NOZZLE	M416A	52	0,00	24,75	1.286,79	1,4187828	1.825,68	ANG-14	14D37A02	30/04/2002
10252732	TEMPERATURE NOZZLE	M416A	59	0,00	98,98	5.840,06	1,4187828	8.285,77	ANG-14	14D37A05	30/04/2002
10252733	TEMPERATURE NOZZLE	M416A	5	0,00	61,87	309,33	1,4187828	438,86	ANG-14	14D37A01	30/04/2002
10252749	AXIAL EXPANSION JOINTS		1	0,00	10,00	10,00	1,4187828	14,19	ANG-14	14D38F02	30/04/2002
10252757	ADAPTER WELD/THREAD		1	0,00	10,00	10,00	1,4187828	14,19	ANG-14	14D08E03	30/04/2002
10252762	COUPLING GALVANIZED BSP	M404	7	0,00	0,46	3,19	1,4187828	4,53	ANG-14	14D08E03	30/04/2002
10252765	DOUBLE NIPPLE GALVANIZED BSP	M404	7	0,00	0,46	3,19	1,4187828	4,53	ANG-14	14D41D03	30/04/2002
10252767	UNION GALV. W BRONZE SEALING	M404	1	0,00	0,46	0,46	1,4187828	0,65	ANG-14	14D39E01	30/04/2002
10252769	BUCHA DE REDUO	M404	12	0,00	0,23	2,74	1,4187828	3,88	ANG-14	14D08E02	30/04/2002
10252771	TE DE REDUO	M404	7	0,00	0,23	1,60	1,4187828	2,26	ANG-14	14D08E02	30/04/2002
10252772	TE DE REDUO	M404	65	0,00	0,68	44,46	1,4187828	63,08	ANG-14	14D39D05	30/04/2002
10252773	TE DE REDUO	M404	2	0,00	0,46	0,91	1,4187828	1,29	ANG-14	14D08D08	30/04/2002
10252775	SEAMLESS ELBOW LONG SCREW 90GRD	M404	3	0,00	0,23	0,68	1,4187828	0,97	ANG-14	14D43E02	30/04/2002
10252777	ELBOWS SOCKET 90 GRD	M437	1	0,00	28,36	28,36	1,4187828	40,24	ANG-14	14D46I06	30/04/2002
10252778	ELBOWS SOCKET 45 GRD	M437	1	0,00	25,52	25,52	1,4187828	36,21	ANG-14	14D46I06	30/04/2002
10252783	MALE UNION - BSP	M413	8	0,00	9,92	79,36	1,4187828	112,59	ANG-14	14D28C02	30/04/2002
10252784	MALE UNION - NPT	M413	6	0,00	9,92	59,52	1,4187828	84,45	ANG-14	14D28B01	30/04/2002
10252787	PIPE FOR NON SOLDERED	M438	5	19,52	33,46	653,18	1,4187828	926,72	ANG-14	14B22E01/E05	30/04/2002
10252788	SEAMLESS PIPE ERMETO TI	M413	2	11,20	79,36	888,83	1,4187828	1.261,06	ANG-14	14C01B11/B15	30/04/2002
10252789	ELBOWS SOCKET 90 GRD	M437	8	0,00	2,84	22,69	1,4187828	32,19	ANG-14	14D50J06	30/04/2002
10252794	PIPES SOCKET	M437	42	243,51	4,25	1.035,89	1,4187828	1.469,71	ANG-03	EF-1-2	30/04/2002
10252827	WELDING NECK FLANGE DIN 2632/10	M417	6	0,00	418,72	2.512,31	1,4187828	3.564,43	ANG-14	14B08C03	30/04/2002
10253407	SEAMLESS PIPES	M434A	6	30,00	2,35	70,59	1,4187828	100,15	ANG-03	EF-1-2	30/04/2002
10253408	SEAMLESS PIPES	M434A	8	41,00	4,71	192,95	1,4187828	273,75	ANG-03	EF-1-2	30/04/2002
10253409	SEAMLESS PIPES	M434A	7	32,33	7,06	228,22	1,4187828	323,79	ANG-03	EF-1-2	30/04/2002
10253411	SEAMLESS PIPES	M434A	5	22,51	21,18	476,69	1,4187828	676,33	ANG-03	EF-1-2	30/04/2002

Identificacao	Descricao	Pacote	SomaDeQt Unitario	SomaDeQt Metros	Preco unit	Preço total	FATOR	PREÇO CORRIGIDO	Galpao	Localizacao	Data_base
10253412	SEAMLESS PIPES	M434A	90	435,51	30,59	13.321,66	1,4187828	18.900,55	ANG-14	14C09E26/E30	30/04/2002
10253413	SEAMLESS PIPES	M434A	25	127,80	47,06	6.014,27	1,4187828	8.532,94	ANG-14	14C09E36/E40	30/04/2002
10253414	SEAMLESS PIPES	M434A	4	21,00	77,65	1.630,63	1,4187828	2.313,51	ANG-14	14C09E31/E35	30/04/2002
10253415	SEAMLESS PIPES	M434A	1	1,00	101,18	101,18	1,4187828	143,55	ANG-14	14A-NI	30/04/2002
10253417	SEAMLESS PIPES	M434A	7	30,88	197,65	6.103,49	1,4187828	8.659,53	ANG-14	14C09E31/E35	30/04/2002
10253419	SEAMLESS PIPES	M434A	1	3,89	385,89	1.501,12	1,4187828	2.129,76	ANG-03	EF-1-2	30/04/2002
10253426	ELBOWS INJECTED 90 GRD	M434A	5	0,00	2,35	11,77	1,4187828	16,69	ANG-14	14D46G01	30/04/2002
10253427	ELBOWS INJECTED 90 GRD	M434A	2	0,00	2,35	4,71	1,4187828	6,68	ANG-14	14D46G01	30/04/2002
10253427	ELBOWS INJECTED 90 GRD	M434A	12	0,00	2,35	28,24	1,4187828	40,06	ANG-14	UNAMON/AS	30/04/2002
10253428	ELBOWS INJECTED 90 GRD	M434A	3	0,00	4,71	14,12	1,4187828	20,03	ANG-14	UNAMON/AS	30/04/2002
10253428	ELBOWS INJECTED 90 GRD	M434A	2	0,00	4,71	9,41	1,4187828	13,35	ANG-14	14D46G01	30/04/2002
10253431	ELBOWS INJECTED 90 GRD	M434A	5	0,00	4,71	23,53	1,4187828	33,38	ANG-14	14D46G01	30/04/2002
10253454	MITERED ELBOWS 90 GRD	M434A	2	0,00	35,30	70,59	1,4187828	100,15	ANG-14	14D40H06	30/04/2002
10253456	MITERED ELBOWS 90 GRD	M434A	3	0,00	47,06	141,18	1,4187828	200,30	ANG-14	14D46F05	30/04/2002
10253471	MITERED ELBOWS 60 GRD	M434A	10	0,00	14,12	141,18	1,4187828	200,30	ANG-14	14D40I05	30/04/2002
10253472	MITERED ELBOWS 60 GRD	M434A	2	0,00	21,18	42,35	1,4187828	60,09	ANG-14	14D46F06	30/04/2002
10253495	MITERED ELBOWS 45 GRD	M434A	4	0,00	11,77	47,06	1,4187828	66,77	ANG-14	14D40I01	30/04/2002
10253496	MITERED ELBOWS 45 GRD	M434A	18	0,00	18,82	338,83	1,4187828	480,73	ANG-14	14D40I02	30/04/2002
10253513	MITERED ELBOWS 30 GRD		1	0,00	50,00	50,00	1,4187828	70,94	ANG-14	14D40I03	30/04/2002
10253514	MITERED ELBOWS 30 GRD	M434A	2	0,00	14,12	28,24	1,4187828	40,06	ANG-14	14D40I03	30/04/2002
10253520	MITERED ELBOWS 30 GRD	M434A	2	0,00	89,41	178,83	1,4187828	253,72	ANG-14	14D46F02	30/04/2002
10253528	WELDED TEES	M434A	7	0,00	14,12	98,83	1,4187828	140,21	ANG-14	14D46F06	30/04/2002
10253539	DOUBLE NIPPLE GALVANIZED BSP	M404	4	0,00	4,10	16,42	1,4187828	23,29	ANG-14	14D41C03	30/04/2002
10253542	INJECTED TEES	M434A	1	0,00	2,35	2,35	1,4187828	3,34	ANG-14	14D40F01	30/04/2002
10253542	INJECTED TEES	M434A	1	0,00	2,35	2,35	1,4187828	3,34	ANG-14	14D46G02	30/04/2002
10253543	INJECTED TEES	M434A	3	0,00	2,35	7,06	1,4187828	10,02	ANG-14	14D40F01	30/04/2002
10253546	WELDED TEES	M434A	1	0,00	9,41	9,41	1,4187828	13,35	ANG-14	14D46G03	30/04/2002
10253561	REDUCERS	M434A	2	0,00	2,35	4,71	1,4187828	6,68	ANG-14	14D46G03	30/04/2002
10253562	REDUCERS	M434A	16	0,00	2,35	37,65	1,4187828	53,41	ANG-14	14D46G03	30/04/2002
10253563	REDUCERS	M434A	14	0,00	2,35	32,94	1,4187828	46,74	ANG-14	14D46G03	30/04/2002
10253566	REDUCERS	M434A	2	0,00	2,35	4,71	1,4187828	6,68	ANG-14	14D46G03	30/04/2002
10253570	REDUCERS	M434A	1	0,00	2,35	2,35	1,4187828	3,34	ANG-14	14D46G04	30/04/2002
10253571	REDUCERS	M434A	7	0,00	2,35	16,47	1,4187828	23,37	ANG-14	14D46G03	30/04/2002
10253572	REDUCERS	M434A	5	0,00	2,35	11,77	1,4187828	16,69	ANG-14	14D46G04	30/04/2002
10253573	REDUCERS	M434A	11	0,00	2,35	25,88	1,4187828	36,72	ANG-14	14D46F07	30/04/2002
10253577	REDUCERS	M434A	7	0,00	4,71	32,94	1,4187828	46,74	ANG-14	14D46G04	30/04/2002
10253587	LAP JOINT FLG WITH STUB END/16 DIN	M434A	19	0,00	23,53	447,07	1,4187828	634,30	ANG-14	14D44F01	30/04/2002
10253591	LAP JOINT FLG WITH STUB END/16 DIN	M434A	1	0,00	84,71	84,71	1,4187828	120,18	ANG-14	14D44F01	30/04/2002
10253597	LAP JOINT FLG WITH STUB END/16 DIN	M434A	2	0,00	381,19	762,37	1,4187828	1.081,64	ANG-14	14D44F03	30/04/2002
10253597	LAP JOINT FLG WITH STUB END/16 DIN	M434A	2	0,00	381,19	762,37	1,4187828	1.081,64	ANG-14	UNAMON	30/04/2002
10253603	SEAMLESS PIPES	M434B	5	29,97	8,38	251,03	1,4187828	356,16	ANG-03	EF-1-2	30/04/2002
10253604	SEAMLESS PIPES	M434B	3	15,04	14,66	220,46	1,4187828	312,78	ANG-03	EF-1-2	30/04/2002
10253605	SEAMLESS PIPES	M434B	13	60,61	18,85	1.142,26	1,4187828	1.620,61	ANG-03	EF-1-2	30/04/2002
10253609	SEAMLESS PIPES	M434B	7	31,87	90,04	2.869,64	1,4187828	4.071,39	ANG-03	EF-1-2	30/04/2002
10253610	SEAMLESS PIPES	M434B	11	62,50	138,20	8.637,75	1,4187828	12.255,09	ANG-03	EF-1-2	30/04/2002
10253611	SEAMLESS PIPES	M434B	3	6,36	196,84	1.251,88	1,4187828	1.776,14	ANG-03	EF-1-2	30/04/2002
10253612	SEAMLESS PIPES	M434B	2	11,80	297,35	3.508,71	1,4187828	4.978,09	ANG-03	EF-1-2	30/04/2002
10253614	SEAMLESS PIPES	M434B	1	1,75	613,54	1.073,70	1,4187828	1.523,34	ANG-03	EF-1-2	30/04/2002

Identificacao	Descricao	Pacote	SomaDeQt Unitario	SomaDeQt Metros	Preco unit	Preço total	FATOR	PREÇO CORRIGIDO	Galpao	Localizacao	Data_base
10253616	SEAMLESS PIPES	M434B	10	53,09	1.036,53	55.029,38	1,4187828	78.074,73	ANG-03	EF-1-2	30/04/2002
10253622	ELBOWS 90 GRD	M434B	12	0,00	4,19	50,26	1,4187828	71,30	ANG-14	14D50I02	30/04/2002
10253623	ELBOWS 90 GRD	M434B	1	0,00	6,28	6,28	1,4187828	8,91	ANG-14	14D50I04	30/04/2002
10253624	ELBOWS 90 GRD	M434B	10	0,00	8,38	83,76	1,4187828	118,84	ANG-14	14D50I05	30/04/2002
10253626	ELBOWS 90 GRD	M434B	4	0,00	14,66	58,63	1,4187828	83,19	ANG-14	14D50I04	30/04/2002
10253627	ELBOWS 90 GRD		11	0,00	60,00	660,00	1,4187828	936,40	ANG-14	14D50J07	30/04/2002
10253628	ELBOWS 90 GRD	M434B	7	0,00	29,32	205,21	1,4187828	291,15	ANG-14	14D50I07	30/04/2002
10253629	ELBOWS 90 GRD	M434B	3	0,00	56,54	169,61	1,4187828	240,65	ANG-14	14D50I05	30/04/2002
10253630	ELBOWS 90 GRD	M434B	2	0,00	123,55	247,09	1,4187828	350,57	ANG-14	14D46G01	30/04/2002
10253630	ELBOWS 90 GRD	M434B	1	0,00	123,55	123,55	1,4187828	175,28	ANG-14	14D48F01	30/04/2002
10253633	ELBOWS 90 GRD	M434B	5	0,00	552,82	2.764,08	1,4187828	3.921,63	ANG-03	DE-2-3	30/04/2002
10253636	WELDED REDUCING TEES		2	0,00	131,92	263,84	1,4187828	374,33	ANG-14	14D50I01	30/04/2002
10253637	WELDED REDUCING TEES	M434B	2	0,00	16,75	33,50	1,4187828	47,53	ANG-14	14D50I02	30/04/2002
10253642	WELDED REDUCING TEES	M434B	2	0,00	37,69	75,38	1,4187828	106,95	ANG-14	14D50H06	30/04/2002
10253643	WELDED REDUCING TEES	M434B	1	0,00	37,69	37,69	1,4187828	53,48	ANG-14	14D50H01	30/04/2002
10253647	WELDED REDUCING TEES	M434B	2	0,00	83,76	167,52	1,4187828	237,67	ANG-14	14D50H07	30/04/2002
10253655	TEES	M434B	8	0,00	6,28	50,26	1,4187828	71,30	ANG-14	14D50H05	30/04/2002
10253657	TEES		4	0,00	100,00	400,00	1,4187828	567,51	ANG-14	14D50I02	30/04/2002
10253659	TEES		2	0,00	100,00	200,00	1,4187828	283,76	ANG-14	14D50H07	30/04/2002
10253661	TEES		2	0,00	100,00	200,00	1,4187828	283,76	ANG-14	14D50I01	30/04/2002
10253662	TEES		4	0,00	100,00	400,00	1,4187828	567,51	ANG-14	14D50I08	30/04/2002
10253681	REDUCERS	M434B	5	0,00	2,09	10,47	1,4187828	14,85	ANG-14	14D50J01	30/04/2002
10253682	REDUCERS	M434B	5	0,00	4,19	20,94	1,4187828	29,71	ANG-14	14D50J01	30/04/2002
10253683	REDUCERS	M434B	1	0,00	4,19	4,19	1,4187828	5,94	ANG-14	14D44H02	30/04/2002
10253683	REDUCERS	M434B	1	0,00	4,19	4,19	1,4187828	5,94	ANG-14	14D50J01	30/04/2002
10253685	REDUCERS	M434B	1	0,00	6,28	6,28	1,4187828	8,91	ANG-14	14D50I04	30/04/2002
10253686	REDUCERS	M434B	1	0,00	6,28	6,28	1,4187828	8,91	ANG-14	14D50I03	30/04/2002
10253687	REDUCERS		2	0,00	16,75	33,50	1,4187828	47,53	ANG-14	14D50J02	30/04/2002
10253688	REDUCERS		2	0,00	16,75	33,50	1,4187828	47,53	ANG-14	14D50I05	30/04/2002
10253689	REDUCERS	M434B	1	0,00	16,75	16,75	1,4187828	23,77	ANG-14	14D50J02	30/04/2002
10253692	REDUCERS		1	0,00	43,97	43,97	1,4187828	62,38	ANG-14	14D50J02	30/04/2002
10253693	REDUCERS	M434B	1	0,00	43,97	43,97	1,4187828	62,39	ANG-14	14D50J03	30/04/2002
10253694	REDUCERS		3	0,00	92,14	276,42	1,4187828	392,18	ANG-14	14D48G03	30/04/2002
10253695	REDUCERS	M434B	1	0,00	43,97	43,97	1,4187828	62,39	ANG-14	14D50J03	30/04/2002
10253698	REDUCERS	M434B	3	0,00	92,14	276,41	1,4187828	392,16	ANG-14	14D50J04	30/04/2002
10253699	REDUCERS		2	0,00	148,67	297,34	1,4187828	421,86	ANG-14	14D48F08	30/04/2002
10253700	REDUCERS		3	0,00	148,67	446,01	1,4187828	632,79	ANG-14	14D46F01/F02	30/04/2002
10253701	REDUCERS	M434B	1	0,00	148,67	148,67	1,4187828	210,94	ANG-14	14D48G03	30/04/2002
10253834	WELDING NECK FLANGE DIN 2632/10	M417	13	0,00	124,19	1.614,43	1,4187828	2.290,53	ANG-14	14D27B02/B03	30/04/2002
10253839	WELDING NECK FLANGE DIN 2632/10	M417	17	0,00	525,32	8.930,47	1,4187828	12.670,40	ANG-14	14B08C07	30/04/2002
10253840	WELDING NECK FLANGE DIN 2632/10	M417	16	0,00	418,72	6.699,50	1,4187828	9.505,14	ANG-14	14B08B02	30/04/2002
10253842	WELDING NECK FLANGE DIN 2632/10	M417	29	0,00	685,78	19.887,50	1,4187828	28.216,05	ANG-14	14B08A07/A08	30/04/2002
10253854	WELDING NECK FLANGE DIN 2633/16	M417	11	0,00	241,78	2.659,58	1,4187828	3.773,37	ANG-14	14D31A03/A04	30/04/2002
10253855	WELDING NECK FLANGE DIN 2633/16	M417	4	0,00	408,83	1.635,31	1,4187828	2.320,15	ANG-14	14B08C05	30/04/2002
10253856	WELDING NECK FLANGE DIN 2633/16	M417	22	0,00	431,91	9.501,95	1,4187828	13.481,21	ANG-14	14B08B04	30/04/2002
10253857	WELDING NECK FLANGE DIN 2633/16	M417	2	0,00	648,41	1.296,82	1,4187828	1.839,91	ANG-14	14B08C04	30/04/2002
10253858	WELDING NECK FLANGE DIN 2633/16	M417	15	0,00	670,39	10.055,85	1,4187828	14.267,07	ANG-14	14B08B06	30/04/2002
10253859	WELDING NECK FLANGE DIN 2633/16	M417	7	0,00	828,65	5.800,52	1,4187828	8.229,68	ANG-14	14B08B05	30/04/2002

Identificacao	Descricao	Pacote	SomaDeQt Unitario	SomaDeQt Metros	Preco unit	Preço total	FATOR	PREÇO CORRIGIDO	Galpao	Localizacao	Data_base
10253860	WELDING NECK FLANGE DIN 2633/16	M417	20	0,00	846,23	16.924,60	1,4187828	24.012,33	ANG-14	14B08A06	30/04/2002
10253904	WELDING NECK FLANGE DIN 2634/25	M417	4	0,00	268,16	1.072,62	1,4187828	1.521,82	ANG-14	14D27B06	30/04/2002
10253907	WELDING NECK FLANGE DIN 2634/25	M417	8	0,00	678,08	5.424,66	1,4187828	7.696,42	ANG-14	14B08B03	30/04/2002
10253908	WELDING NECK FLANGE DIN 2635/40	M417	1	0,00	546,20	546,20	1,4187828	774,94	ANG-14	14D27A08	30/04/2002
10253909	WELDING NECK FLANGE DIN 2635/40	M417	7	0,00	748,42	5.238,93	1,4187828	7.432,91	ANG-14	14B08C06	30/04/2002
10253910	WELDING NECK FLANGE DIN 2635/40	M417	2	0,00	1.060,54	2.121,07	1,4187828	3.009,34	ANG-14	14B08C08	30/04/2002
10253920	WELDING NECK FLANGE DIN 2628/250	M417	7	0,00	86,82	607,75	1,4187828	862,26	ANG-14	14D29D06	30/04/2002
10253932	WELDING NECK FLANGE DIN 2632/10	M417	11	0,00	191,23	2.103,49	1,4187828	2.984,39	ANG-14	14D27A01/A02	30/04/2002
10253940	WELDING NECK FLANGE DIN 2633/16	M417	11	0,00	6,59	72,53	1,4187828	102,91	ANG-14	14D27E01	30/04/2002
10253941	WELDING NECK FLANGE DIN 2633/16	M417	4	0,00	12,09	48,36	1,4187828	68,61	ANG-14	14D27E03	30/04/2002
10253943	WELDING NECK FLANGE DIN 2633/16	M417	1	0,00	40,66	40,66	1,4187828	57,69	ANG-14	14D27D07	30/04/2002
10253947	WELDING NECK FLANGE DIN 2633/16	M417	1	0,00	555,00	555,00	1,4187828	787,42	ANG-14	14B08C04	30/04/2002
10253960	BLIND FLANGE DIN 2527/10 FAC B	M417	4	0,00	186,83	747,32	1,4187828	1.060,28	ANG-14	14D33B03	30/04/2002
10253962	BLIND FLANGE DIN 2527/10 FAC C	M417	6	0,00	185,73	1.114,39	1,4187828	1.581,07	ANG-14	14D33B03	30/04/2002
10253966	BLIND FLANGE DIN 2527/16 FAC C	M417	8	0,00	31,87	254,97	1,4187828	361,74	ANG-14	14D33E03	30/04/2002
10253969	BLIND FLANGE DIN 2527/16 FAC C	M417	1	0,00	62,64	62,64	1,4187828	88,88	ANG-14	14D33C01	30/04/2002
10253972	BLIND FLANGE DIN 2527/16 FAC C	M417	1	0,00	181,34	181,34	1,4187828	257,27	ANG-14	14D33B02	30/04/2002
10253976	BLIND FLANGE DIN 2527/160 FAC E	M417	2	0,00	39,56	79,13	1,4187828	112,27	ANG-14	14D33D05	30/04/2002
10254004	BLIND FLANGE DIN 2527/16 FAC B	M417	5	0,00	31,87	159,36	1,4187828	226,09	ANG-14	14D33D01	30/04/2002
10254006	BLIND FLANGE DIN 2527/16 FAC C	M417	2	0,00	52,75	105,50	1,4187828	149,69	ANG-14	14D33D02	30/04/2002
10254007	BLIND FLANGE DIN 2527/16 FAC C	M417	2	0,00	63,74	127,48	1,4187828	180,87	ANG-14	14D33D04	30/04/2002
10254009	BLIND FLANGE DIN 2527/16 FAC C	M417	4	0,00	116,49	465,98	1,4187828	661,12	ANG-14	14D33C04	30/04/2002
10254010	BLIND FLANGE DIN 2527/16 FAC C	M417	2	0,00	181,34	362,67	1,4187828	514,55	ANG-14	14D33A04	30/04/2002
10254013	BLIND FLANGE DIN 2527/25 FAC D	M417	1	0,00	375,86	375,86	1,4187828	533,26	ANG-14	14B08D04	30/04/2002
10254014	BLIND FLANGE DIN 2527/40 FAC D	M417	1	0,00	8,79	8,79	1,4187828	12,47	ANG-14	14D33E01	30/04/2002
10254016	BLIND FLANGE DIN 2527/40 FAC D	M417	2	0,00	35,17	70,34	1,4187828	99,79	ANG-14	14D33E02	30/04/2002
10254024	BLIND FLANGE DIN 2527/40 FAC E	M417	4	0,00	1.923,25	7.693,00	1,4187828	10.914,70	ANG-14	14B08D05	30/04/2002
10254029	BLIND FLANGE DIN 2527/160 FAC E	M417	4	0,00	49,46	197,82	1,4187828	280,66	ANG-14	14D33D03	30/04/2002
10254032	BLIND FLANGE DIN 2527/250 FAC E	M417	2	0,00	9,89	19,78	1,4187828	28,07	ANG-14	14D33E02	30/04/2002
10254034	BLIND FLANGE DIN 2527/250 FAC E	M417	9	0,00	49,46	445,10	1,4187828	631,49	ANG-14	14D33C01	30/04/2002
10254071	BLIND FLANGE DIN 2527/10 FAC C		3	0,00	339,59	1.018,77	1,4187828	1.445,41	ANG-14	14D33B05	30/04/2002
10254079	BLIND FLANGE DIN 2527/16 FAC C	M417	4	0,00	31,87	127,48	1,4187828	180,87	ANG-14	14D33E03	30/04/2002
10254081	BLIND FLANGE DIN 2527/16 FAC C	M417	8	0,00	52,75	422,02	1,4187828	598,75	ANG-14	14D33D03	30/04/2002
10254082	BLIND FLANGE DIN 2527/16 FAC C	M417	4	0,00	63,74	254,97	1,4187828	361,74	ANG-14	14D33C01	30/04/2002
10254083	BLIND FLANGE DIN 2527/16 FAC C	M417	3	0,00	94,51	283,54	1,4187828	402,28	ANG-14	14D33C02	30/04/2002
10254084	BLIND FLANGE DIN 2527/16 FAC C	M417	6	0,00	116,49	698,96	1,4187828	991,68	ANG-14	14D33C03	30/04/2002
10254085	BLIND FLANGE DIN 2527/16 FAC C	M417	3	0,00	181,34	544,01	1,4187828	771,82	ANG-14	14D33B01	30/04/2002
10254087	ELBOWS 45 GRD	M434B	7	0,00	2,09	14,66	1,4187828	20,80	ANG-14	14D50I03	30/04/2002
10254088	ELBOWS 45 GRD		1	0,00	50,00	50,00	1,4187828	70,94	ANG-14	14D50J02	30/04/2002
10254089	ELBOWS 45 GRD	M434B	5	0,00	4,19	20,94	1,4187828	29,71	ANG-14	14D50I04	30/04/2002
10254091	ELBOWS 45 GRD	M434B	1	0,00	6,28	6,28	1,4187828	8,91	ANG-14	14D50I03	30/04/2002
10254092	ELBOWS 45 GRD		4	0,00	80,00	320,00	1,4187828	454,01	ANG-14	14D50J08	30/04/2002
10254093	ELBOWS 45 GRD	M434B	5	0,00	14,66	73,29	1,4187828	103,98	ANG-14	14D50J08	30/04/2002
10254094	ELBOWS 45 GRD	M434B	2	0,00	27,22	54,44	1,4187828	77,24	ANG-14	14D46G02	30/04/2002
10254094	ELBOWS 45 GRD	M434B	5	0,00	27,22	136,11	1,4187828	193,11	ANG-14	14D50I06	30/04/2002
10254095	ELBOWS 45 GRD		18	0,00	80,00	1.440,00	1,4187828	2.043,05	ANG-14	14D48F02/F06	30/04/2002
10254097	ELBOWS 45 GRD	M434B	1	0,00	171,71	171,71	1,4187828	243,62	ANG-14	14D50H06	30/04/2002
10254207	WASHERS DIN 126	M432	30	0,00	1,68	50,28	1,4187828	71,34	ANG-14	14D15D01	30/04/2002

Identificacao	Descricao	Pacote	SomaDeQt Unitario	SomaDeQt Metros	Preco unit	Preço total	FATOR	PREÇO CORRIGIDO	Galpao	Localizacao	Data_base
10254208	WASHERS DIN 126	M432	13	0,00	1,68	21,79	1,4187828	30,91	ANG-14	14D15D02	30/04/2002
10254210	WASHERS DIN 126	M432	45	0,00	1,68	75,42	1,4187828	107,00	ANG-14	14D15D03	30/04/2002
10254211	WASHERS DIN 126	M432	54	0,00	1,68	90,50	1,4187828	128,41	ANG-14	14D15D04	30/04/2002
10254212	WASHERS DIN 126	M432	51	0,00	1,68	85,48	1,4187828	121,27	ANG-14	14D15E01	30/04/2002
10254214	WASHERS DIN 126	M432	204	0,00	1,68	341,90	1,4187828	485,09	ANG-14	14D15E03	30/04/2002
10254226	WELDING NECK FLANGE DIN 2633/16	M417	2	0,00	27,48	54,95	1,4187828	77,96	ANG-14	14D27E07	30/04/2002
10254408	SEAMLESS ELBOWS R=1.0D 90 GRD	M414A	2	0,00	907,62	1.815,23	1,4187828	2.575,42	ANG-14	14B16B10	30/04/2002
10254574	WELDING NECK FLANGE DIN 2633/16	M417	8	0,00	703,36	5.626,88	1,4187828	7.983,32	ANG-14	14B08C01	30/04/2002
10254617	WELD RING GASKET WITH	M433A	9	0,00	50,01	450,09	1,4187828	638,58	ANG-14	14D04G04	30/04/2002
10254618	WELD RING GASKET WITH	M433A	6	0,00	66,68	400,08	1,4187828	567,63	ANG-14	14D42I07	30/04/2002
10254622	WELD RING GASKET WITH	M433A	8	0,00	66,68	533,44	1,4187828	756,84	ANG-14	14D04G05	30/04/2002
10254623	WELD RING GASKET WITH	M433A	5	0,00	66,68	333,40	1,4187828	473,02	ANG-14	14D04G05	30/04/2002
10254624	WELD RING GASKET WITH	M433A	4	0,00	66,68	266,72	1,4187828	378,42	ANG-14	14D04G03	30/04/2002
10254628	TOOTHED PROFILE WITH COATING	M433A	10	0,00	30,01	300,06	1,4187828	425,72	ANG-14	14D38I06	30/04/2002
10254630	TOOTHED PROFILE WITH COATING	M433A	7	0,00	43,34	303,39	1,4187828	430,45	ANG-14	14D36F01	30/04/2002
10254642	TOOTHED PROFILE WITH COATING	M433A	16	0,00	3,33	53,34	1,4187828	75,68	ANG-14	14D04I06	30/04/2002
10254645	TOOTHED PROFILE WITH COATING	M433A	10	0,00	30,01	300,06	1,4187828	425,72	ANG-14	14D38H02	30/04/2002
10254647	TOOTHED PROFILE WITH COATING	M433A	14	0,00	43,34	606,79	1,4187828	860,90	ANG-14	14D36F02	30/04/2002
10254652	TOOTHED PROFILE WITH COATING	M433A	10	0,00	1,67	16,67	1,4187828	23,65	ANG-14	14D42J01	30/04/2002
10254653	TOOTHED PROFILE WITH COATING	M433A	5	0,00	1,67	8,34	1,4187828	11,83	ANG-14	14D42J04	30/04/2002
10254656	TOOTHED PROFILE WITH COATING	M433A	2	0,00	1,67	3,33	1,4187828	4,73	ANG-14	14D42J01	30/04/2002
10254659	TOOTHED PROFILE WITH COATING	M433A	5	0,00	3,33	16,67	1,4187828	23,65	ANG-14	14D42J02	30/04/2002
10254660	TOOTHED PROFILE WITH COATING	M433A	3	0,00	6,67	20,00	1,4187828	28,38	ANG-14	14D04H07	30/04/2002
10254661	TOOTHED PROFILE WITH COATING	M433A	8	0,00	1,67	13,34	1,4187828	18,92	ANG-14	14D42J03	30/04/2002
10254663	TOOTHED PROFILE WITH COATING	M433A	11	0,00	1,67	18,34	1,4187828	26,02	ANG-14	14D42J03	30/04/2002
10254675	FLAT GASKET PN10 DIN 2690	M433A	16	0,00	11,67	186,70	1,4187828	264,89	ANG-14	14D38I05	30/04/2002
10254687	FLAT GASKET PN25 DIN 2690	M433A	10	0,00	5,00	50,01	1,4187828	70,95	ANG-14	14D40J05	30/04/2002
10254688	FLAT GASKET PN25 DIN 2690	M433A	5	0,00	5,00	25,01	1,4187828	35,48	ANG-14	14D40J07	30/04/2002
10254689	FLAT GASKET PN25 DIN 2690	M433A	20	0,00	6,67	133,36	1,4187828	189,21	ANG-14	14D40J05	30/04/2002
10254690	FLAT GASKET PN25 DIN 2690	M433A	40	0,00	10,00	400,08	1,4187828	567,63	ANG-14	14D38F03	30/04/2002
10254691	FLAT GASKET PN40 DIN 2690	M433A	11	0,00	5,00	55,01	1,4187828	78,05	ANG-14	14D38G02	30/04/2002
10254692	FLAT GASKET DIN 2691	M433A	11	0,00	1,67	18,34	1,4187828	26,02	ANG-14	14D42J01	30/04/2002
10254693	FLAT GASKET DIN 2691	M433A	2	0,00	1,67	3,33	1,4187828	4,73	ANG-14	14D04I03	30/04/2002
10254695	SEAMLESS ELBOWS R=1.0D 90 GRD	M414A	4	0,00	95,82	383,30	1,4187828	543,81	ANG-14	14D03D06	30/04/2002
10254696	RUBBER WITH STEEL GASKET WL PN16	M433A	10	0,00	50,01	500,10	1,4187828	709,53	ANG-14	14D14I01	30/04/2002
10254702	RUBBER WITH STEEL GASKET WL PN16	M433A	5	0,00	90,02	450,09	1,4187828	638,58	ANG-14	14B18D06	30/04/2002
10254711	RUBBER WITH STEEL GASKET WG PN10	M433A	40	0,00	10,00	400,08	1,4187828	567,63	ANG-14	14D14G03	30/04/2002
10254714	RUBBER WITH STEEL GASKET WG PN16	M433A	25	0,00	28,34	708,48	1,4187828	1.005,17	ANG-14	14B18D06	30/04/2002
10254723	RUBBER WITH STEEL GASKET WL PN25	M433A	8	0,00	11,67	93,35	1,4187828	132,45	ANG-14	14D38G06	30/04/2002
10254730	RUBBER WITH STEEL GASKET WL PN25	M433A	50	0,00	71,68	3.584,05	1,4187828	5.084,99	ANG-14	14B18D04	30/04/2002
10254731	RUBBER WITH STEEL GASKET WL PN25	M433A	10	0,00	86,68	866,84	1,4187828	1.229,86	ANG-14	14D14I03	30/04/2002
10254732	RUBBER WITH STEEL GASKET WL PN25	M433A	15	0,00	101,69	1.525,31	1,4187828	2.164,08	ANG-14	14B18D03	30/04/2002
10254735	SEAMLESS PIPES SCREW GALV.BSP DIN	M404	14	78,29	23,03	1.802,86	1,4187828	2.557,87	ANG-14	14A01C23/C27	30/04/2002
10254737	COUPLING GALVANIZED BSP	M404	4	0,00	0,91	3,65	1,4187828	5,18	ANG-14	14D41B01	30/04/2002
10254738	COUPLING GALVANIZED BSP	M404	2	0,00	2,28	4,56	1,4187828	6,47	ANG-14	14D41A06	30/04/2002
10254739	COUPLING GALVANIZED BSP	M404	2	0,00	3,65	7,30	1,4187828	10,35	ANG-14	14D41A03	30/04/2002
10254740	SEAMLESS ELBOW LONG SCREW 45GRD	M404	2	0,00	0,23	0,46	1,4187828	0,65	ANG-14	14D43E02	30/04/2002
10254741	SEAMLESS ELBOW LONG SCREW 45GRD	M404	3	0,00	3,42	10,26	1,4187828	14,56	ANG-14	14D43E07	30/04/2002

Identificacao	Descricao	Pacote	SomaDeQt Unitario	SomaDeQt Metros	Preco unit	Preço total	FATOR	PREÇO CORRIGIDO	Galpao	Localizacao	Data_base
10254743	SEAMLESS ANG SHORT SCREW 90 GRD	M404	13	0,00	0,23	2,96	1,4187828	4,21	ANG-14	14D08E08	30/04/2002
10254744	SEAMLESS ANG SHORT SCREW 90 GRD	M404	4	0,00	0,46	1,82	1,4187828	2,59	ANG-14	14D43E01	30/04/2002
10254745	SEAMLESS ANG SHORT SCREW 90 GRD	M404	9	0,00	1,60	14,36	1,4187828	20,38	ANG-14	14D43D03	30/04/2002
10254747	SEAMLESS ANG SHORT SCREW 90 GRD	M404	2	0,00	7,30	14,59	1,4187828	20,70	ANG-14	14D43C01	30/04/2002
10254748	SEAMLESS ANG SHORT SCREW 45 GRD	M404	10	0,00	0,23	2,28	1,4187828	3,23	ANG-14	14D43E02	30/04/2002
10254749	SEAMLESS ANG SHORT SCREW 45 GRD	M404	15	0,00	0,46	6,84	1,4187828	9,70	ANG-14	14D43E05	30/04/2002
10254750	SEAMLESS ANG SHORT SCREW 45 GRD	M404	3	0,00	1,14	3,42	1,4187828	4,85	ANG-14	14D43D04	30/04/2002
10254751	TE DE REDUPO	M404	3	0,00	2,05	6,16	1,4187828	8,73	ANG-14	14D39C03	30/04/2002
10254752	TE DE REDUPO	M404	3	0,00	4,79	14,36	1,4187828	20,38	ANG-14	14D39B05	30/04/2002
10254755	TE DE REDUPO	M404	5	0,00	1,82	9,12	1,4187828	12,94	ANG-14	14D39C07	30/04/2002
10254756	TE DE REDUPO	M404	1	0,00	4,33	4,33	1,4187828	6,15	ANG-14	14D39B05	30/04/2002
10254758	CAP SCREW GALVANIZED BSP	M404	5	0,00	0,23	1,14	1,4187828	1,62	ANG-14	14D08D07	30/04/2002
10254767	LUVA DE REDUYO	M404	2	0,00	0,91	1,82	1,4187828	2,59	ANG-14	14D41D08	30/04/2002
10254770	SEAMLESS ELBOW LONG SCREW 90GRD	M404	6	0,00	3,42	20,52	1,4187828	29,11	ANG-14	14D43E07	30/04/2002
10254773	DOUBLE NIPPLE GALVANIZED BSP	M404	8	0,00	1,14	9,12	1,4187828	12,94	ANG-14	14D41C06	30/04/2002
10254776	BUCHA DE REDUYO	M404	1	0,00	0,23	0,23	1,4187828	0,32	ANG-14	14D10B08	30/04/2002
10254777	BUCHA DE REDUYO	M404	3	0,00	0,91	2,74	1,4187828	3,88	ANG-14	14D41E01	30/04/2002
10254778	BUCHA DE REDUYO	M404	4	0,00	0,91	3,65	1,4187828	5,18	ANG-14	14D10D03	30/04/2002
10254781	BUCHA DE REDUYO	M404	4	0,00	3,65	14,59	1,4187828	20,70	ANG-14	14D41D04	30/04/2002
10254782	BUCHA DE REDUYO	M404	35	0,00	3,88	135,66	1,4187828	192,47	ANG-14	14D41D05	30/04/2002
10254785	PLUG SCREW GALVANIZED BSP	M404	53	0,00	0,23	12,08	1,4187828	17,14	ANG-14	14D08D06	30/04/2002
10254789	UNION GALV. W BRONZE SEALING	M404	8	0,00	2,51	20,06	1,4187828	28,47	ANG-14	14D39E03	30/04/2002
10254790	UNION GALV. W BRONZE SEALING	M404	6	0,00	6,16	36,94	1,4187828	52,40	ANG-14	14D39E04	30/04/2002
10254791	UNION GALV. W BRONZE SEALING	M404	14	0,00	7,75	108,53	1,4187828	153,98	ANG-14	14D39E07	30/04/2002
10254814	FLAT GASKET DIN 16966/PART 6	M433A	42	0,00	1,67	70,01	1,4187828	99,33	ANG-14	14D04I07	30/04/2002
10254815	FLAT GASKET DIN 16966/PART 6	M433A	88	0,00	1,67	146,70	1,4187828	208,13	ANG-14	14D04I02	30/04/2002
10254817	FLAT GASKET DIN 16966/PART 6	M433A	8	0,00	1,67	13,34	1,4187828	18,92	ANG-14	14D40H01	30/04/2002
10254819	FLAT GASKET DIN 16966/PART 6	M433A	55	0,00	1,67	91,69	1,4187828	130,08	ANG-14	14D38J02	30/04/2002
10254844	HEXAGONAL BOLTS DIN 931	M432	49	0,00	1,68	82,12	1,4187828	116,52	ANG-14	14D19E05	30/04/2002
10254846	HEXAGONAL BOLTS DIN 931	M432	43	0,00	1,68	72,07	1,4187828	102,25	ANG-14	14D19D06	30/04/2002
10254847	HEXAGONAL BOLTS DIN 931	M432	203	0,00	1,68	340,23	1,4187828	482,71	ANG-14	14D19C02	30/04/2002
10254848	HEXAGONAL BOLTS DIN 931	M432	303	0,00	6,70	2.031,31	1,4187828	2.881,99	ANG-14	14D19A03	30/04/2002
10254849	HEXAGONAL BOLTS DIN 931	M432	425	0,00	8,38	3.561,50	1,4187828	5.052,99	ANG-14	14D17D01	30/04/2002
10254851	HEXAGONAL BOLTS DIN 931	M432	32	0,00	10,06	321,79	1,4187828	456,55	ANG-14	14D17D02	30/04/2002
10254852	HEXAGONAL BOLTS DIN 931	M432	350	0,00	10,06	3.519,60	1,4187828	4.993,55	ANG-14	14D17D03	30/04/2002
10254854	HEXAGONAL BOLTS DIN 931	M432	100	0,00	13,41	1.340,80	1,4187828	1.902,30	ANG-14	14D17C05	30/04/2002
10254860	HEXAGONAL NUTS DIN 934	M432	15	0,00	1,68	25,14	1,4187828	35,67	ANG-14	14D15C05	30/04/2002
10254861	HEXAGONAL NUTS DIN 934	M432	700	0,00	5,03	3.519,60	1,4187828	4.993,55	ANG-14	14D13D01	30/04/2002
10254862	HEXAGONAL NUTS DIN 934	M432	204	0,00	6,70	1.367,62	1,4187828	1.940,35	ANG-14	14D13B05	30/04/2002
10254863	HEXAGONAL NUTS DIN 934	M432	600	0,00	20,11	12.067,20	1,4187828	17.120,74	ANG-14	14D13A01/A02	30/04/2002
10254865	STUD BOLTS DIN 2510L	M432	1	0,00	1,68	1,68	1,4187828	2,38	ANG-14	14D38E01	30/04/2002
10254866	STUD BOLTS DIN 2510L	M432	40	0,00	1,68	67,04	1,4187828	95,12	ANG-14	14D38E02	30/04/2002
10254867	STUD BOLTS DIN 2510L	M432	17	0,00	3,35	56,98	1,4187828	80,85	ANG-14	14D38E05	30/04/2002
10254868	STUD BOLTS DIN 2510L	M432	60	0,00	6,70	402,24	1,4187828	570,69	ANG-14	14D23E01	30/04/2002
10254871	STUD BOLTS DIN 2510L	M432	19	0,00	13,41	254,75	1,4187828	361,44	ANG-14	14D23D02	30/04/2002
10254872	STUD BOLTS DIN 2510L	M432	270	0,00	31,84	8.597,88	1,4187828	12.198,52	ANG-14	14D21C06/C07	30/04/2002
10254874	STUD BOLTS DIN 2510L	M432	73	0,00	6,70	489,39	1,4187828	694,34	ANG-14	14D23E03	30/04/2002
10254875	STUD BOLTS DIN 2510L	M432	70	0,00	13,41	938,56	1,4187828	1.331,61	ANG-14	14D23C05	30/04/2002

Identificacao	Descricao	Pacote	SomaDeQt Unitario	SomaDeQt Metros	Preco unit	Preço total	FATOR	PREÇO CORRIGIDO	Galpao	Localizacao	Data_base
10254876	STUD BOLTS DIN 2510L	M432	299	0,00	18,44	5.512,36	1,4187828	7.820,85	ANG-14	14D21E05	30/04/2002
10254881	STUD BOLTS DIN 2510L	M432	50	0,00	16,76	838,00	1,4187828	1.188,94	ANG-14	14D23C05	30/04/2002
10254882	STUD BOLTS DIN 2510L	M432	150	0,00	20,11	3.016,80	1,4187828	4.280,18	ANG-14	14D23A07	30/04/2002
10254883	STUD BOLTS DIN 2510L	M432	312	0,00	20,11	6.274,94	1,4187828	8.902,78	ANG-14	14D21E03	30/04/2002
10254885	STUD BOLTS DIN 2510L	M432	502	0,00	26,82	13.461,63	1,4187828	19.099,13	ANG-14	14D21D03/D04	30/04/2002
10254886	STUD BOLTS DIN 2510L	M432	150	0,00	21,79	3.268,20	1,4187828	4.636,87	ANG-14	14D23A04	30/04/2002
10254887	STUD BOLTS DIN 2510L	M432	48	0,00	33,52	1.608,96	1,4187828	2.282,76	ANG-14	14D21B06	30/04/2002
10254892	STUD BOLTS DIN 2510L	M432	36	0,00	6,70	241,34	1,4187828	342,41	ANG-14	14D23E02	30/04/2002
10254895	STUD BOLTS DIN 2510L	M432	150	0,00	48,60	7.290,60	1,4187828	10.343,78	ANG-14	14D21A05	30/04/2002
10254896	STUD BOLTS DIN 2510L	M432	780	0,00	33,52	26.145,60	1,4187828	37.094,93	ANG-14	14D21B01/B03	30/04/2002
10254897	STUD BOLTS DIN 2510L	M432	48	0,00	50,28	2.413,44	1,4187828	3.424,15	ANG-14	14D21A07	30/04/2002
10254898	STUD BOLTS DIN 2510L	M432	6	0,00	1,68	10,06	1,4187828	14,27	ANG-14	14D38E01	30/04/2002
10254899	STUD BOLTS DIN 2510L	M432	32	0,00	8,38	268,16	1,4187828	380,46	ANG-14	14D23E04	30/04/2002
10254900	STUD BOLTS DIN 2510L	M432	24	0,00	3,35	80,45	1,4187828	114,14	ANG-14	14D38E05	30/04/2002
10254902	STUD BOLTS DIN 2510L	M432	20	0,00	10,06	201,12	1,4187828	285,35	ANG-14	14D08C02	30/04/2002
10254903	STUD BOLTS DIN 2510L	M432	60	0,00	3,35	201,12	1,4187828	285,35	ANG-14	14D38E08	30/04/2002
10254912	STUD BOLTS DIN 2510L	M432	20	0,00	18,44	368,72	1,4187828	523,13	ANG-14	14D23C02	30/04/2002
10254920	STUD BOLTS DIN 2510L	M432	66	0,00	13,41	884,93	1,4187828	1.255,52	ANG-14	14D23D03	30/04/2002
10254921	STUD BOLTS DIN 2510L	M432	18	0,00	18,44	331,85	1,4187828	470,82	ANG-14	14D23C02	30/04/2002
10254922	STUD BOLTS DIN 2510L	M432	100	0,00	18,44	1.843,60	1,4187828	2.615,67	ANG-14	14D23B07	30/04/2002
10254923	STUD BOLTS DIN 2510L	M432	60	0,00	25,14	1.508,40	1,4187828	2.140,09	ANG-14	14D23A08	30/04/2002
10254927	STUD BOLTS DIN 2510L	M432	112	0,00	21,79	2.440,26	1,4187828	3.462,19	ANG-14	14D23B08	30/04/2002
10254934	HEXAGONAL NUTS DIN 2510/NF	M432	722	0,00	10,06	7.260,43	1,4187828	10.300,98	ANG-14	14D13B02/B03	30/04/2002
10254935	HEXAGONAL NUTS DIN 2510/NF	M432	520	0,00	15,08	7.843,68	1,4187828	11.128,48	ANG-14	14D13A03/A04	30/04/2002
10254936	HEXAGONAL NUTS DIN 2510/NF	M432	104	0,00	21,79	2.265,95	1,4187828	3.214,89	ANG-14	14D13A05	30/04/2002
10254938	HEXAGONAL NUTS DIN 2510/NF	M432	118	0,00	5,03	593,30	1,4187828	841,77	ANG-14	14D13E01	30/04/2002
10254943	HEXAGONAL NUTS DIN 2510/NF	M432	134	0,00	5,03	673,75	1,4187828	955,91	ANG-14	14D13E01	30/04/2002
10254947	WELDING NECK FLANGE DIN 2632/10	M417	1	0,00	124,19	124,19	1,4187828	176,19	ANG-14	14D27A07	30/04/2002
10254950	WELDING NECK FLANGE DIN 2633/16	M417	1	0,00	171,44	171,44	1,4187828	243,24	ANG-14	14D29B07	30/04/2002
10254951	WELDING NECK FLANGE DIN 2633/16	M417	2	0,00	824,25	1.648,50	1,4187828	2.338,86	ANG-14	14B08C02	30/04/2002
10254953	WELDING NECK FLANGE DIN 2635/40	M417	4	0,00	1.285,83	5.143,32	1,4187828	7.297,25	ANG-14	14B08B01	30/04/2002
10254954	WELDING NECK FLANGE DIN 2635/40	M417	2	0,00	100,01	200,02	1,4187828	283,78	ANG-14	14D29B06	30/04/2002
10254956	WELDING NECK FLANGE DIN 2638/160	M417	2	0,00	107,70	215,40	1,4187828	305,61	ANG-14	14D29B06	30/04/2002
10254957	WELDING NECK FLANGE DIN 2628/250	M417	3	0,00	86,82	260,46	1,4187828	369,54	ANG-14	14D27D08	30/04/2002
10254960	BLIND FLANGE DIN 2527/10 FAC B	M417	2	0,00	1.648,50	3.297,00	1,4187828	4.677,73	ANG-14	14B08D04	30/04/2002
10254961	BLIND FLANGE DIN 2527/10 FAC B	M417	6	0,00	824,25	4.945,50	1,4187828	7.016,59	ANG-14	14B08D05	30/04/2002
10254962	BLIND FLANGE DIN 2527/16 FAC B	M417	4	0,00	93,42	373,66	1,4187828	530,14	ANG-14	14D33C03	30/04/2002
10254963	BLIND FLANGE DIN 2527/16 FAC C	M417	5	0,00	31,87	159,36	1,4187828	226,09	ANG-14	14d33e02	30/04/2002
10254966	BLIND FLANGE DIN 2527/160 FAC E	M417	2	0,00	49,46	98,91	1,4187828	140,33	ANG-14	14D33D04	30/04/2002
10254968	BLIND FLANGE DIN 2527/160 FAC E	M417	1	0,00	697,87	697,87	1,4187828	990,12	ANG-14	14D33A04	30/04/2002
10254969	BLIND FLANGE DIN 2527/250 FAC E	M417	2	0,00	49,46	98,91	1,4187828	140,33	ANG-14	14D33D04	30/04/2002
10254973	HEXAGONAL BOLTS DIN 931	M432	400	0,00	23,46	9.385,60	1,4187828	13.316,13	ANG-14	14D17B02/B03	30/04/2002
10254977	STUD BOLTS DIN 2510L	M432	150	0,00	15,08	2.262,60	1,4187828	3.210,14	ANG-14	14D23A06	30/04/2002
10254979	STUD BOLTS DIN 2510L	M432	24	0,00	20,11	482,69	1,4187828	684,83	ANG-14	14D21D08	30/04/2002
10254980	STUD BOLTS DIN 2510L	M432	150	0,00	25,14	3.771,00	1,4187828	5.350,23	ANG-14	14D21D01	30/04/2002
10254982	STUD BOLTS DIN 2510L	M432	9	0,00	3,35	30,17	1,4187828	42,80	ANG-14	14D38E04	30/04/2002
10254986	STUD BOLTS DIN 2510L	M432	20	0,00	6,70	134,08	1,4187828	190,23	ANG-14	14D23E01	30/04/2002
10254987	STUD BOLTS DIN 2510L	M432	80	0,00	6,70	536,32	1,4187828	760,92	ANG-14	14D23E03	30/04/2002

Identificacao	Descricao	Pacote	SomaDeQt Unitario	SomaDeQt Metros	Preco unit	Preço total	FATOR	PREÇO CORRIGIDO	Galpao	Localizacao	Data_base
10254988	STUD BOLTS DIN 2510L	M432	100	0,00	8,38	838,00	1,4187828	1.188,94	ANG-14	14D23E05	30/04/2002
10254992	STUD BOLTS DIN 2510L	M432	30	0,00	16,76	502,80	1,4187828	713,36	ANG-14	14D23C01	30/04/2002
10254997	HEXAGONAL NUTS DIN 2510/NF	M432	2000	0,00	5,03	10.056,00	1,4187828	14.267,28	ANG-14	14D13C03/C05	30/04/2002
10254998	HEXAGONAL NUTS DIN 2510/NF	M432	37	0,00	1,68	62,01	1,4187828	87,98	ANG-14	14D15A04	30/04/2002
10255002	SEAMLESS ELBOWS R=1.5D 90 GRD	M414A	5	0,00	84,98	424,88	1,4187828	602,81	ANG-14	14D05B03	30/04/2002
10255006	SEAMLESS ELBOWS R=1.5D 45 GRD	M414A	3	0,00	370,64	1.111,92	1,4187828	1.577,57	ANG-14	14B16D05	30/04/2002
10255007	SEAMLESS ELBOWS R=1.5D 45 GRD	M414A	1	0,00	171,76	171,76	1,4187828	243,69	ANG-14	14D03D05	30/04/2002
10255011	SEAMLESS ELBOWS R=1.5D 45 GRD	M414A	1	0,00	7,23	7,23	1,4187828	10,26	ANG-14	14D05E01	30/04/2002
10255012	SEAMLESS ELBOWS R=1.0D 90 GRD	M414A	2	0,00	952,82	1.905,63	1,4187828	2.703,68	ANG-14	14B18B10	30/04/2002
10255013	SEAMLESS ELBOWS R=1.5D 45 GRD	M414A	1	0,00	21,70	21,70	1,4187828	30,78	ANG-14	14D05C06	30/04/2002
10255016	SEAMLESS ELBOWS R=1.5D 90 GRD	M414A	14	0,00	16,27	227,81	1,4187828	323,21	ANG-14	14D05D05	30/04/2002
10255019	SEAMLESS ELBOWS R=1.0D 90 GRD	M414A	5	0,00	325,44	1.627,20	1,4187828	2.308,64	ANG-14	14D03A07/A08	30/04/2002
10255020	SEAMLESS ELBOWS R=1.0D 90 GRD	M414A	1	0,00	564,10	564,10	1,4187828	800,33	ANG-14	14D01B02	30/04/2002
10255023	SEAMLESS ELBOWS R=1.5D 45 GRD	M414A	2	0,00	282,05	564,10	1,4187828	800,33	ANG-14	14D01A03	30/04/2002
10255025	SEAMLESS ELBOWS R=1.0D 90 GRD	M414A	4	0,00	743,09	2.972,35	1,4187828	4.217,12	ANG-14	14B16D09	30/04/2002
10255028	WELDED TEES	M416B	2	0,00	2.959,20	5.918,40	1,4187828	8.396,92	ANG-14	14B10B07	30/04/2002
10255031	WALL PENETRATIONS	M420	3	0,00	7.212,24	21.636,72	1,4187828	30.697,81	ANG-14	CAVALCA	30/04/2002
10255032	PENETRATION BUILDING UBP	M420B	2	0,00	4.549,04	9.098,08	1,4187828	12.908,20	ANG-14	14D33E04	30/04/2002
10255035	FORGED TEES	M416A	46	0,00	210,34	9.675,69	1,4187828	13.727,70	ANG-14	14D07E06	30/04/2002
10255039	WELDED TEES	M416C	2	0,00	1.497,42	2.994,84	1,4187828	4.249,03	ANG-14	14D07A06	30/04/2002
10255042	FORGED TEES	M416A	8	0,00	742,38	5.939,04	1,4187828	8.426,21	ANG-14	14D07D06	30/04/2002
10255045	WELDED TEES	M416C	3	0,00	977,13	2.931,39	1,4187828	4.159,01	ANG-14	14D09A06	30/04/2002
10255046	WELDED TEES	M416C	3	0,00	741,10	2.223,29	1,4187828	3.154,36	ANG-14	14D09A07	30/04/2002
10255047	FORGED TEES	M416A	1	0,00	358,82	358,82	1,4187828	509,08	ANG-14	14D07D04	30/04/2002
10255048	FORGED TEES	M416A	4	0,00	1.682,73	6.730,91	1,4187828	9.549,70	ANG-14	14D07A04	30/04/2002
10255049	FORGED TEES	M416A	9	0,00	1.707,47	15.367,27	1,4187828	21.802,81	ANG-14	14D07A02/03	30/04/2002
10255051	FORGED TEES	M416A	2	0,00	1.954,93	3.909,87	1,4187828	5.547,25	ANG-14	14D07A04	30/04/2002
10255052	WELDED TEES	M416C	1	0,00	1.380,67	1.380,67	1,4187828	1.958,87	ANG-14	14D09A08	30/04/2002
10255054	WELDED TEES	M416C	1	0,00	1.299,46	1.299,46	1,4187828	1.843,65	ANG-14	14D09A08	30/04/2002
10255152	FORGED REDUCERS	M415A	2	0,00	27,91	55,82	1,4187828	79,20	ANG-14	14D11C01	30/04/2002
10255153	FORGED REDUCERS	M415A	5	0,00	1.674,72	8.373,60	1,4187828	11.880,32	ANG-14	14D09B03/B05	30/04/2002
10255155	FORGED REDUCERS	M415A	1	0,00	767,58	767,58	1,4187828	1.089,03	ANG-14	14B10C08	30/04/2002
10255157	FORGED REDUCERS	M415A	1	0,00	20,93	20,93	1,4187828	29,70	ANG-14	14D11C03	30/04/2002
10255158	FORGED REDUCERS	M415A	25	0,00	62,80	1.570,05	1,4187828	2.227,56	ANG-14	14D11B06	30/04/2002
10255159	FORGED REDUCERS	M415A	2	0,00	355,88	711,76	1,4187828	1.009,83	ANG-14	14D09E05	30/04/2002
10255160	FORGED REDUCERS	M415A	4	0,00	160,49	641,98	1,4187828	910,82	ANG-14	14D11A07	30/04/2002
10255162	FORGED REDUCERS	M415A	2	0,00	376,81	753,62	1,4187828	1.069,23	ANG-14	14D09E06	30/04/2002
10255164	FORGED REDUCERS	M415A	7	0,00	697,80	4.884,60	1,4187828	6.930,19	ANG-14	14D09C06/C07	30/04/2002
10255165	FORGED REDUCERS	M415A	1	0,00	6,98	6,98	1,4187828	9,90	ANG-14	14D11C08	30/04/2002
10255168	FORGED REDUCERS	M415A	2	0,00	83,74	167,47	1,4187828	237,61	ANG-14	14D11B04	30/04/2002
10255169	FORGED REDUCERS	M415A	2	0,00	767,58	1.535,16	1,4187828	2.178,06	ANG-14	14D09C03/04	30/04/2002
10255171	FORGED REDUCERS	M415A	1	0,00	767,58	767,58	1,4187828	1.089,03	ANG-14	14D09C05	30/04/2002
10255173	ECCENTRIC REDUCERS	M415A	2	0,00	286,10	572,20	1,4187828	811,82	ANG-14	14D11D04	30/04/2002
10255175	FORGED REDUCERS	M415A	1	0,00	1.395,60	1.395,60	1,4187828	1.980,05	ANG-14	14D09B08	30/04/2002
10255202	FLAT GASKET PN6 DIN 2690	M433A	8	0,00	1,67	13,34	1,4187828	18,92	ANG-14	14D42J06	30/04/2002
10255203	FLAT GASKET PN6 DIN 2690	M433A	2	0,00	1,67	3,33	1,4187828	4,73	ANG-14	14D42J04	30/04/2002
10255206	FLAT GASKET PN6 DIN 2690	M433A	10	0,00	3,33	33,34	1,4187828	47,30	ANG-14	14D40J03	30/04/2002
10255211	FLAT GASKET PN16 DIN 2690	M433A	7	0,00	6,67	46,68	1,4187828	66,22	ANG-14	14D40J07	30/04/2002

Identificacao	Descricao	Pacote	SomaDeQt Unitario	SomaDeQt Metros	Preco unit	Preço total	FATOR	PREÇO CORRIGIDO	Galpao	Localizacao	Data_base
10255212	FLAT GASKET DIN 2691	M433A	7	0,00	1,67	11,67	1,4187828	16,56	ANG-14	14D44J06	30/04/2002
10255255	HEXAGONAL BOLTS DIN 931		8	0,00	5,03	40,24	1,4187828	57,09	ANG-14	14D45J01	30/04/2002
10255257	HEXAGONAL NUTS DIN 934	M432	141	0,00	1,68	236,32	1,4187828	335,28	ANG-14	14D45I02	30/04/2002
10255258	HEXAGONAL BOLTS DIN 931	M432	36	0,00	5,03	181,01	1,4187828	256,81	ANG-14	14D19B01	30/04/2002
10255260	HEXAGONAL BOLTS DIN 931	M432	360	0,00	3,35	1.206,72	1,4187828	1.712,07	ANG-14	14D19C07	30/04/2002
10255261	STUD BOLTS DIN 938	M432	12	0,00	1,68	20,11	1,4187828	28,53	ANG-14	14D38E01	30/04/2002
10255262	STUD BOLTS DIN 938	M432	68	0,00	1,68	113,97	1,4187828	161,70	ANG-14	14D38E06	30/04/2002
10255263	STUD BOLTS DIN 938	M432	97	0,00	3,35	325,14	1,4187828	461,31	ANG-14	14D32E03	30/04/2002
10255267	STUD BOLTS DIN 938	M432	8	0,00	1,68	13,41	1,4187828	19,02	ANG-14	14D38E04	30/04/2002
10255269	STUD BOLTS DIN 938	M432	60	0,00	1,68	100,56	1,4187828	142,67	ANG-14	14D38E07	30/04/2002
10255270	STUD BOLTS DIN 938	M432	77	0,00	1,68	129,05	1,4187828	183,10	ANG-14	14D38E05	30/04/2002
10255271	STUD BOLTS DIN 938	M432	100	0,00	1,68	167,60	1,4187828	237,79	ANG-14	14D38E01	30/04/2002
10255272	WASHERS DIN 125/A	M432	9	0,00	1,68	15,08	1,4187828	21,40	ANG-14	14D15D01	30/04/2002
10255273	WASHERS DIN 125/A	M432	20	0,00	1,68	33,52	1,4187828	47,56	ANG-14	14D15D02	30/04/2002
10255274	WASHERS DIN 125/A	M432	3230	0,00	1,68	5.413,48	1,4187828	7.680,55	ANG-14	14D15D02	30/04/2002
10255275	WASHERS DIN 125/A	M432	4	0,00	1,68	6,70	1,4187828	9,51	ANG-14	14D15D03	30/04/2002
10255276	WASHERS DIN 125/A	M432	579	0,00	1,68	970,40	1,4187828	1.376,79	ANG-14	14D15D05	30/04/2002
10255277	WASHERS DIN 125/A		1	0,00	1,68	1,68	1,4187828	2,38	ANG-14	14D15D05	30/04/2002
10255280	WASHERS DIN 125/A	M432	111	0,00	1,68	186,04	1,4187828	263,94	ANG-14	14D45I01	30/04/2002
10255282	WASHERS DIN 125/A	M432	94	0,00	1,68	157,54	1,4187828	223,52	ANG-14	14D45I05	30/04/2002
10255285	STUD BOLTS DIN 2510L	M432	159	0,00	3,35	532,97	1,4187828	756,17	ANG-14	14D45J05	30/04/2002
10255287	HEXAGONAL NUTS DIN 2510/NF	M432	194	0,00	1,68	325,14	1,4187828	461,31	ANG-14	14D30H05	30/04/2002
10255288	HEXAGONAL NUTS DIN 2510/NF	M432	307	0,00	1,68	514,53	1,4187828	730,01	ANG-14	14D45I03	30/04/2002
10255289	PTFE WITH INSERT RUBBER GASKET	M433A	5	0,00	1,67	8,34	1,4187828	11,83	ANG-14	14D44J07	30/04/2002
10255290	PTFE WITH INSERT RUBBER GASKET	M433A	36	0,00	1,67	60,01	1,4187828	85,14	ANG-14	14D44J06	30/04/2002
10255291	PTFE WITH INSERT RUBBER GASKET	M433A	18	0,00	1,67	30,01	1,4187828	42,57	ANG-14	14D42J02	30/04/2002
10255292	PTFE WITH INSERT RUBBER GASKET	M433A	8	0,00	1,67	13,34	1,4187828	18,92	ANG-14	14D04I06	30/04/2002
10255293	PTFE WITH INSERT RUBBER GASKET	M433A	3	0,00	1,67	5,00	1,4187828	7,10	ANG-14	14D04I04	30/04/2002
10255294	PTFE WITH INSERT RUBBER GASKET	M433A	7	0,00	1,67	11,67	1,4187828	16,56	ANG-14	14D40H04	30/04/2002
10255295	PTFE WITH INSERT RUBBER GASKET	M433A	8	0,00	1,67	13,34	1,4187828	18,92	ANG-14	14D42J07	30/04/2002
10255296	HEXAGONAL BOLTS DIN 931	M432	55	0,00	8,38	460,90	1,4187828	653,92	ANG-14	14D17E05	30/04/2002
10255298	STUD BOLTS DIN 938	M432	61	0,00	1,68	102,24	1,4187828	145,05	ANG-14	14D38E06	30/04/2002
10255299	STUD BOLTS DIN 2510L	M432	12	0,00	3,35	40,22	1,4187828	57,07	ANG-14	14D45J05	30/04/2002
10255322	WELDING NECK FLANGE DIN 2633/16	M417	3	0,00	241,78	725,34	1,4187828	1.029,10	ANG-14	14D27A02	30/04/2002
10255334	FORGED TEES	M416A	16	0,00	12,37	197,97	1,4187828	280,87	ANG-14	14D10D02	30/04/2002
10255335	FORGED TEES	M416A	48	0,00	12,37	593,90	1,4187828	842,62	ANG-14	14D07E01	30/04/2002
10255338	FORGED TEES	M416A	26	0,00	37,12	965,09	1,4187828	1.369,26	ANG-14	14D07E04	30/04/2002
10255339	FORGED TEES	M416A	1	0,00	37,12	37,12	1,4187828	52,66	ANG-14	14D07E04	30/04/2002
10255340	COUPLING	M420C	10	0,00	6,30	63,03	1,4187828	89,43	ANG-14	14D28E07	30/04/2002
10255343	COUPLING	M420C	396	0,00	6,30	2.495,99	1,4187828	3.541,26	ANG-14	14D37B03	30/04/2002
10255346	COUPLING	M420C	247	0,00	6,30	1.556,84	1,4187828	2.208,82	ANG-14	14D37B03	30/04/2002
10255350	COUPLING	M420C	100	0,00	6,30	630,30	1,4187828	894,26	ANG-14	14D37B04	30/04/2002
10255354	FLAT GASKET PN40 DIN 2690	M433A	12	0,00	1,67	20,00	1,4187828	28,38	ANG-14	14D44J04	30/04/2002
10255356	FLAT GASKET PN25 DIN 2690	M433A	10	0,00	8,34	83,35	1,4187828	118,26	ANG-14	14D10H02	30/04/2002
10255356	FLAT GASKET PN25 DIN 2690	M433A	15	0,00	8,34	125,03	1,4187828	177,38	ANG-14	14D38G04	30/04/2002
10255357	FLAT GASKET PN40 DIN 2690	M433A	12	0,00	1,67	20,00	1,4187828	28,38	ANG-14	14D42J01	30/04/2002
10255358	FLAT GASKET PN40 DIN 2690	M433A	15	0,00	1,67	25,01	1,4187828	35,48	ANG-14	14D12H04	30/04/2002
10255358	FLAT GASKET PN40 DIN 2690	M433A	1	0,00	1,67	1,67	1,4187828	2,37	ANG-14	14D40G04	30/04/2002

Identificacao	Descricao	Pacote	SomaDeQt Unitario	SomaDeQt Metros	Preco unit	Preço total	FATOR	PREÇO CORRIGIDO	Galpao	Localizacao	Data_base
10255359	FLAT GASKET PN40 DIN 2690	M433A	10	0,00	3,33	33,34	1,4187828	47,30	ANG-14	14D44J05	30/04/2002
10255361	FLAT GASKET PN40 DIN 2690	M433A	2	0,00	10,00	20,00	1,4187828	28,38	ANG-14	14D40J03	30/04/2002
10255368	RUBBER WITH STEEL GASKET WL PN6	M433A	2	0,00	1,67	3,33	1,4187828	4,73	ANG-14	14D04I03	30/04/2002
10255369	RUBBER WITH STEEL GASKET WL PN6	M433A	2	0,00	1,67	3,33	1,4187828	4,73	ANG-14	14D04I01	30/04/2002
10255370	RUBBER WITH STEEL GASKET WL PN6	M433A	2	0,00	1,67	3,33	1,4187828	4,73	ANG-14	14D04H06	30/04/2002
10255371	RUBBER WITH STEEL GASKET WL PN6	M433A	2	0,00	3,33	6,67	1,4187828	9,46	ANG-14	14D04H06	30/04/2002
10255372	RUBBER WITH STEEL GASKET WL PN6	M433A	2	0,00	3,33	6,67	1,4187828	9,46	ANG-14	14D40H05	30/04/2002
10255373	FLAT GASKET FOR PP	M433A	2	0,00	3,33	6,67	1,4187828	9,46	ANG-14	14D38G02	30/04/2002
10255375	RUBBER WITH STEEL GASKET WL PN6	M433B	4	0,00	54.005,60	216.022,40	1,4187828	306.488,86	ANG-03	EF-2-3	30/04/2002
10255375	RUBBER WITH STEEL GASKET WL PN6	M433B	2	0,00	54.005,60	108.011,20	1,4187828	153.244,43	ANG-10	10IJ-4-5	30/04/2002
10255377	RUBBER WITH STEEL GASKET WG PN10	M433A	4	0,00	8,34	33,34	1,4187828	47,30	ANG-14	14D40J06	30/04/2002
10255379	FLAT GASKET DIN 16966/PART 6	M433A	10	0,00	1,67	16,67	1,4187828	23,65	ANG-14	14D40H04	30/04/2002
10255380	FLAT GASKET DIN 16966/PART 6	M433A	4	0,00	1,67	6,67	1,4187828	9,46	ANG-14	14D40H01	30/04/2002
10255382	FLAT GASKET DIN 16966/PART 6	M433A	5	0,00	1,67	8,34	1,4187828	11,83	ANG-14	14D40H03	30/04/2002
10255397	FLAT GASKET DIN 8063-PVC	M433A	22	0,00	1,67	36,67	1,4187828	52,03	ANG-14	14D40H04	30/04/2002
10255398	FLAT GASKET DIN 8063-PVC	M433A	8	0,00	1,67	13,34	1,4187828	18,92	ANG-14	14D04I04	30/04/2002
10255399	FLAT GASKET DIN 8063-PVC	M433A	22	0,00	1,67	36,67	1,4187828	52,03	ANG-14	14D04I01	30/04/2002
10255400	FLAT GASKET DIN 8063-PVC	M433A	10	0,00	1,67	16,67	1,4187828	23,65	ANG-14	14D04H05	30/04/2002
10255401	FLAT GASKET DIN 8063-PVC	M433A	34	0,00	1,67	56,68	1,4187828	80,41	ANG-14	14D40H02	30/04/2002
10255403	FLAT GASKET DIN 8063-PVC	M433A	17	0,00	1,67	28,34	1,4187828	40,21	ANG-14	14D40J01	30/04/2002
10255404	FLAT GASKET DIN 8063-PVC	M433A	26	0,00	1,67	43,34	1,4187828	61,49	ANG-14	14D04I05	30/04/2002
10255405	FLAT GASKET DIN 8063-PVC	M433A	5	0,00	1,67	8,34	1,4187828	11,83	ANG-14	14D40H04	30/04/2002
10255406	FLAT GASKET DIN 8063-PVC	M433A	6	0,00	3,33	20,00	1,4187828	28,38	ANG-14	14D04H05	30/04/2002
10255407	FLAT GASKET DIN 8063-PVC	M433A	18	0,00	3,33	60,01	1,4187828	85,14	ANG-14	14D38H02	30/04/2002
10255408	FLAT GASKET FOR PP	M433A	5	0,00	1,67	8,34	1,4187828	11,83	ANG-14	14D04I02	30/04/2002
10255408	FLAT GASKET FOR PP	M433A	20	0,00	1,67	33,34	1,4187828	47,30	ANG-14	14D08I06	30/04/2002
10255409	FLAT GASKET FOR PP	M433A	20	0,00	1,67	33,34	1,4187828	47,30	ANG-14	14D04I04	30/04/2002
10255411	FLAT GASKET FOR PP	M433A	30	0,00	1,67	50,01	1,4187828	70,95	ANG-14	14D40H02	30/04/2002
10255412	FLAT GASKET FOR PP	M433A	20	0,00	1,67	33,34	1,4187828	47,30	ANG-14	14D40H01	30/04/2002
10255413	FLAT GASKET FOR PP	M433A	29	0,00	1,67	48,34	1,4187828	68,59	ANG-14	14D04H07	30/04/2002
10255415	FLAT GASKET FOR PP	M433A	35	0,00	1,67	58,35	1,4187828	82,78	ANG-14	14D04I07	30/04/2002
10255416	FLAT GASKET FOR PP	M433A	40	0,00	1,67	66,68	1,4187828	94,60	ANG-14	14D38I01	30/04/2002
10255419	FLAT GASKET FOR PP	M433A	6	0,00	1,67	10,00	1,4187828	14,19	ANG-14	14D40J07	30/04/2002
10255443	WELD ADAPTER		1	0,00	25,21	25,21	1,4187828	35,77	ANG-14	14D37D07	30/04/2002
10255445	SPECIAL PIPING COMPONENTS (FILSAN)	M420B	1	0,00	28.602,09	28.602,09	1,4187828	40.580,15	ANG-14	14D37B08	30/04/2002
10255452	HEXAGONAL BOLTS DIN 931	M432	6	0,00	3,35	20,11	1,4187828	28,53	ANG-14	14D19D02	30/04/2002
10255453	HEXAGONAL BOLTS DIN 931	M432	61	0,00	6,70	408,94	1,4187828	580,20	ANG-14	14D19B03	30/04/2002
10255454	REDUCERS SOCKET	M437	2	0,00	14,18	28,36	1,4187828	40,24	ANG-14	14D46I06	30/04/2002
10255455	TEES SOCKET	M437	5	0,00	8,51	42,54	1,4187828	60,36	ANG-14	14D46J02	30/04/2002
10255462	BLIND FLANGE	M434A	9	0,00	23,53	211,77	1,4187828	300,46	ANG-14	14D38F03	30/04/2002
10255462	BLIND FLANGE	M434A	1	0,00	23,53	23,53	1,4187828	33,38	ANG-14	14D44F01	30/04/2002
10255463	BLIND FLANGE	M434A	1	0,00	30,59	30,59	1,4187828	43,40	ANG-14	14D44F02	30/04/2002
10255464	BLIND FLANGE	M434A	1	0,00	42,35	42,35	1,4187828	60,09	ANG-14	14D33C02	30/04/2002
10255468	PIPES SOCKET	M437	6	36,00	1,42	51,05	1,4187828	72,43	ANG-03	EF-1-2	30/04/2002
10255469	LAP JOINT FLG WITH STUB END FOR	M434B	12	0,00	4,19	50,26	1,4187828	71,30	ANG-14	14D46H06	30/04/2002
10255470	REDUCERS SOCKET DN 25	M437	6	0,00	1,42	8,51	1,4187828	12,07	ANG-14	14D46H06	30/04/2002
10255471	REDUCERS SOCKET	M437	2	0,00	36,87	73,74	1,4187828	104,62	ANG-14	14D46H06	30/04/2002
10255476	ELBOWS 90 GRD	M434B	5	0,00	1.465,80	7.329,00	1,4187828	10.398,26	ANG-03	DE-2-3	30/04/2002

Identificacao	Descricao	Pacote	SomaDeQt Unitario	SomaDeQt Metros	Preco unit	Preço total	FATOR	PREÇO CORRIGIDO	Galpao	Localizacao	Data_base
10255477	BLIND FLANGE PN 10		2	0,00	10,00	20,00	1,4187828	28,38	ANG-14	14D50G06	30/04/2002
10255478	BLIND FLANGE PN 10	M434B	2	0,00	471,15	942,30	1,4187828	1.336,92	ANG-14	14D50G07	30/04/2002
10255479	BLIND FLANGE PN 10	M434B	2	0,00	1.005,12	2.010,24	1,4187828	2.852,09	ANG-03	AB-2-3	30/04/2002
10255481	BLIND FLANGE PN 16	M434B	3	0,00	41,88	125,64	1,4187828	178,26	ANG-14	14D50H03	30/04/2002
10255492	REDUCERS	M434B	5	0,00	418,80	2.094,00	1,4187828	2.970,93	ANG-14	14D48G01/G02	30/04/2002
10255493	REDUCERS	M434B	2	0,00	544,44	1.088,88	1,4187828	1.544,88	ANG-03	AB-2-3	30/04/2002
10255497	ECCENTRIC REDUCERS	M434B	2	0,00	492,09	984,18	1,4187828	1.396,34	ANG-14	14D46F01	30/04/2002
10255504	HEXAGONAL BOLTS DIN 931	M432	46	0,00	6,70	308,38	1,4187828	437,53	ANG-14	14D19B06	30/04/2002
10255507	CAPS	M418	2	0,00	205,63	411,25	1,4187828	583,48	ANG-14	14D37E03	30/04/2002
10255509	CAPS	M418	4	0,00	205,63	822,50	1,4187828	1.166,95	ANG-14	14D37E04	30/04/2002
10255510	CAPS	M418	5	0,00	57,38	286,92	1,4187828	407,08	ANG-14	14D37E02	30/04/2002
10255511	CAPS	M418	1	0,00	435,16	435,16	1,4187828	617,40	ANG-14	14D37E03	30/04/2002
10255513	CAPS	M418	4	0,00	28,69	114,77	1,4187828	162,83	ANG-14	14D37E02	30/04/2002
10255517	CAPS	M418	2	0,00	640,79	1.281,58	1,4187828	1.818,28	ANG-14	14D37E05	30/04/2002
10255522	WELDED TEES	M416B	4	0,00	6.479,42	25.917,66	1,4187828	36.771,53	ANG-14	14B10B03/B04	30/04/2002
10255523	BLIND FLANGE DIN 2527/10 FAC C	M417	4	0,00	855,02	3.420,09	1,4187828	4.852,36	ANG-14	14D33A05	30/04/2002
10255525	SEAMLESS ELBOWS R=1.0D 90 GRD	M414A	7	0,00	741,28	5.188,96	1,4187828	7.362,01	ANG-14	14B16D06	30/04/2002
10255526	FORGED REDUCERS	M415A	3	0,00	6,98	20,93	1,4187828	29,70	ANG-14	14D11C08	30/04/2002
10255527	FORGED REDUCERS	M415A	2	0,00	34,89	69,78	1,4187828	99,00	ANG-14	14D11C01	30/04/2002
10255528	FORGED REDUCERS	M415A	2	0,00	2.093,40	4.186,80	1,4187828	5.940,16	ANG-14	14B10C06	30/04/2002
10255532	WELDING NECK FLANGE DIN 2633/16	M417	20	0,00	171,44	3.428,88	1,4187828	4.864,84	ANG-14	14D31A07/08	30/04/2002
10255535	WELDING NECK FLANGE DIN 2635/40	M417	2	0,00	52,75	105,50	1,4187828	149,69	ANG-14	14D27B08	30/04/2002
10255536	WELDING NECK FLANGE DIN 2635/40	M417	2	0,00	129,68	259,36	1,4187828	367,98	ANG-14	14D29B04	30/04/2002
10255537	WELDING NECK FLANGE DIN 2636/64	M417	2	0,00	50,55	101,11	1,4187828	143,45	ANG-14	14D27E07	30/04/2002
10255538	WELDING NECK FLANGE DIN 2635/40	M417	3	0,00	30,77	92,32	1,4187828	130,98	ANG-14	14D27B08	30/04/2002
10255539	WELDING NECK FLANGE DIN	M417	2	0,00	65,94	131,88	1,4187828	187,11	ANG-14	14D29D08	30/04/2002
10255540	WELDING NECK FLANGE DIN	M417	2	0,00	98,91	197,82	1,4187828	280,66	ANG-14	14D29B06	30/04/2002
10255541	WELDING NECK FLANGE DIN 2634/25	M417	7	0,00	342,89	2.400,22	1,4187828	3.405,39	ANG-14	14D29A07	30/04/2002
10255542	WELDING NECK FLANGE DIN 2634/25	M417	16	0,00	678,08	10.849,33	1,4187828	15.392,84	ANG-14	14B08C07	30/04/2002
10255543	WELDING NECK FLANGE DIN 2634/25	M417	2	0,00	984,70	1.969,41	1,4187828	2.794,16	ANG-14	14B08C02	30/04/2002
10255545	WELDING NECK FLANGE DIN 2634/25	M417	6	0,00	984,70	5.908,22	1,4187828	8.382,49	ANG-14	14B08B04	30/04/2002
10255547	WELDING NECK FLANGE DIN 2634/25	M417	6	0,00	518,73	3.112,37	1,4187828	4.415,77	ANG-14	14B08C09	30/04/2002
10255548	WELDING NECK FLANGE DIN 2634/25	M417	4	0,00	1.142,96	4.571,84	1,4187828	6.486,45	ANG-14	14B08B03	30/04/2002
10255550	WELDING NECK FLANGE DIN 2635/40	M417	26	0,00	1.173,73	30.517,03	1,4187828	43.297,04	ANG-14	14B08B07/B08	30/04/2002
10255551	WELDING NECK FLANGE DIN 2634/25	M417	23	0,00	1.494,64	34.376,72	1,4187828	48.773,10	ANG-14	14B08A09/A10	30/04/2002
10255552	WELDING NECK FLANGE DIN 2634/25	M417	2	0,00	2.044,14	4.088,28	1,4187828	5.800,38	ANG-14	14B08B09	30/04/2002
10255553	WELDING NECK FLANGE DIN 2634/25	M417	13	0,00	1.142,96	14.858,48	1,4187828	21.080,96	ANG-14	14B08A03/A04	30/04/2002
10255616	RUBBER WITH STEEL GASKET WL PN10	M433A	6	0,00	100,02	600,12	1,4187828	851,44	ANG-14	14B18D04	30/04/2002
10255630	STUD BOLTS DIN 2510L	M432	50	0,00	16,76	838,00	1,4187828	1.188,94	ANG-14	14D23D04	30/04/2002
10255643	SEAMLESS ELBOWS R=1.0D 90 GRD	M414A	8	0,00	32,54	260,35	1,4187828	369,38	ANG-14	14D03E07	30/04/2002
10255645	PIPES HARD SOLDERING	M438	13	43,51	48,33	2.102,77	1,4187828	2.983,37	ANG-14	14B22E01/E04	30/04/2002
10255646	COUPLING HARD SOLDERING	M438	4	0,00	3,72	14,87	1,4187828	21,10	ANG-14	14D26C05	30/04/2002
10255647	COUPLING HARD SOLDERING	M438	34	0,00	3,72	126,41	1,4187828	179,35	ANG-14	14D26C05	30/04/2002
10255648	REDUCING COUPLING HARD	M438	72	0,00	3,72	267,70	1,4187828	379,80	ANG-14	14D45E08	30/04/2002
10255649	ELBOWS 45 GRD HARD SOLDERING	M438	6	0,00	3,72	22,31	1,4187828	31,65	ANG-14	14D28D07	30/04/2002
10255650	ELBOWS 45 GRD HARD SOLDERING	M438	2	0,00	7,44	14,87	1,4187828	21,10	ANG-14	14D28D04	30/04/2002
10255651	ELBOWS 90 GRD HARD SOLDERING	M438	28	0,00	3,72	104,10	1,4187828	147,70	ANG-14	14D28D07	30/04/2002
10255652	ELBOWS 90 GRD HARD SOLDERING	M438	9	0,00	7,44	66,92	1,4187828	94,95	ANG-14	14D28D07	30/04/2002

Identificacao	Descricao	Pacote	SomaDeQt Unitario	SomaDeQt Metros	Preco unit	Preço total	FATOR	PREÇO CORRIGIDO	Galpao	Localizacao	Data_base
10255653	TEES HARD SOLDERING	M438	3	0,00	3,72	11,15	1,4187828	15,83	ANG-14	14D28C08	30/04/2002
10255654	TEES HARD SOLDERING	M438	1	0,00	11,15	11,15	1,4187828	15,83	ANG-14	14D28C08	30/04/2002
10255655	TEES HARD SOLDERING	M438	1	0,00	11,15	11,15	1,4187828	15,83	ANG-14	14D28C08	30/04/2002
10255663	PIPES FLANGED PN16	M405	8	0,00	32,63	261,05	1,4187828	370,37	ANG-20	A04	30/04/2002
10255664	PIPES FLANGED PN16	M405	1	0,00	44,70	44,70	1,4187828	63,42	ANG-20	A04	30/04/2002
10255665	PIPE FLANGED PN16	M405	1	0,00	84,48	84,48	1,4187828	119,86	ANG-14	14B18C07	30/04/2002
10255668	ELBOWS FLANGED 90 GRD PN16	M405	9	0,00	40,23	362,07	1,4187828	513,70	ANG-14	14D44I07	30/04/2002
10255669	ELBOWS FLANGED 90 GRD PN16	M405	1	0,00	49,17	49,17	1,4187828	69,76	ANG-14	14D44H01	30/04/2002
10255670	ELBOWS FLANGED 90 GRD PN16		1	0,00	10,00	10,00	1,4187828	14,19	ANG-14	14D42H03	30/04/2002
10255671	ELBOWS FLANGED 90 GRD PN10	M405	5	0,00	125,16	625,80	1,4187828	887,87	ANG-14	14D40F03/F05	30/04/2002
10255673	ELBOWS FLANGED 45 GRD PN16	M405	2	0,00	38,00	75,99	1,4187828	107,81	ANG-14	14D44I05	30/04/2002
10255674	ELBOWS FLANGED 45 GRD PN16	M405	1	0,00	46,94	46,94	1,4187828	66,59	ANG-14	14D44I06	30/04/2002
10255675	ELBOWS FLANGED 45 GRD PN16	M405	2	0,00	75,99	151,98	1,4187828	215,63	ANG-14	14D42H01	30/04/2002
10255676	ELBOWS FLANGED 45 GRD PN10	M405	2	0,00	116,22	232,44	1,4187828	329,78	ANG-14	14D42F07	30/04/2002
10255677	REDUCERS FLANGED PN16	M405	37	0,00	35,76	1.323,12	1,4187828	1.877,22	ANG-14	14D44I01/I02	30/04/2002
10255678	REDUCERS FLANGED PN16	M405	5	0,00	42,47	212,33	1,4187828	301,24	ANG-14	14D44H06	30/04/2002
10255680	REDUCERS FLANGED PN16	M405	2	0,00	98,34	196,68	1,4187828	279,05	ANG-14	14D44F07	30/04/2002
10255681	ECC. REDUCERS FLANGED PN16	M405	2	0,00	31,29	62,58	1,4187828	88,79	ANG-14	14D44H01	30/04/2002
10255689	TEES FLANGED PN16	M405	31	0,00	64,82	2.009,27	1,4187828	2.850,71	ANG-14	14D42H02H03/H06	30/04/2002
10255691	TEES FLANGED PN16	M405	2	0,00	82,70	165,39	1,4187828	234,65	ANG-14	14D42I03	30/04/2002
10255694	TEES FLANGED PN16	M405	1	0,00	143,04	143,04	1,4187828	202,94	ANG-14	14B18C07	30/04/2002
10255697	TEES FLANGED PN10	M405	1	0,00	196,68	196,68	1,4187828	279,05	ANG-14	14D40F02	30/04/2002
10255701	TEES FLANGED 45 GRD PN16	M405	2	0,00	89,40	178,80	1,4187828	253,68	ANG-14	14D42H07	30/04/2002
10255702	TEES FLANGED 45 GRD PN16	M405	1	0,00	93,87	93,87	1,4187828	133,18	ANG-14	14D42F06	30/04/2002
10255709	BLIND FLANGE PN 16	M405	1	0,00	15,20	15,20	1,4187828	21,56	ANG-14	14D44J01	30/04/2002
10255714	FLANGE PN16	M405	33	0,00	15,65	516,29	1,4187828	732,50	ANG-14	14D44G07	30/04/2002
10255715	FLANGE PN16		19	0,00	50,00	950,00	1,4187828	1.347,84	ANG-14	14D44I03	30/04/2002
10255716	FLANGE PN16	M405	12	0,00	35,76	429,12	1,4187828	608,83	ANG-14	14D44I04	30/04/2002
10255717	FLANGE PN10	M405	5	0,00	44,70	223,50	1,4187828	317,10	ANG-14	14D44I05	30/04/2002
10255719	PIPES SOCKET	M405	152	924,16	53,64	49.571,94	1,4187828	70.331,82	ANG-20	A03-A05	30/04/2002
10255721	PIPES SOCKET	M405	2	12,00	118,46	1.421,46	1,4187828	2.016,74	ANG-20	A01/A03	30/04/2002
10255724	ELBOWS SOCKET 22.5 GRD	M405	3	0,00	31,29	93,87	1,4187828	133,18	ANG-14	14D44J01	30/04/2002
10255734	ELBOWS SOCKET 90 GRD	M405	5	0,00	35,76	178,80	1,4187828	253,68	ANG-14	14D44I06	30/04/2002
10255740	TEES SOCKET		4	0,00	50,00	200,00	1,4187828	283,76	ANG-14	14D42H02	30/04/2002
10255753	COUPLING SOCKET	M405	32	0,00	31,29	1.001,28	1,4187828	1.420,60	ANG-14	14D42I01/I02	30/04/2002
10255757	REDUCERS SOCKET	M405	13	0,00	21,01	273,12	1,4187828	387,49	ANG-14	14D44I06	30/04/2002
10255765	WELDING NECK FLANGE DIN 2633/16	M417	1	0,00	828,65	828,65	1,4187828	1.175,67	ANG-14	14B08C03	30/04/2002
10255766	STUD BOLTS DIN 2510L	M432	68	0,00	23,46	1.595,55	1,4187828	2.263,74	ANG-14	14D23C06	30/04/2002
10255768	TOOTHED PROFILE WITH COATING	M433A	32	0,00	30,01	960,19	1,4187828	1.362,30	ANG-14	14D14G04	30/04/2002
10255769	TOOTHED PROFILE WITH COATING	M433A	42	0,00	46,68	1.960,39	1,4187828	2.781,37	ANG-14	14D14H01	30/04/2002
10255770	TOOTHED PROFILE WITH COATING	M433A	10	0,00	43,34	433,42	1,4187828	614,93	ANG-14	14D36F03	30/04/2002
10255771	TOOTHED PROFILE WITH COATING	M433A	5	0,00	50,01	250,05	1,4187828	354,77	ANG-14	14B18D04	30/04/2002
10255785	WELDING NECK FLANGE DIN 2632/10	M417	1	0,00	924,26	924,26	1,4187828	1.311,32	ANG-14	14B08B10	30/04/2002
10255797	RECTANGULAR LUG	M401	9	0,00	24,02	216,18	1,4187828	306,71	ANG-14	14D28E04	30/04/2002
10255798	RECTANGULAR LUG	M401	10	0,00	24,02	240,20	1,4187828	340,79	ANG-14	14D08B02	30/04/2002
10255798	RECTANGULAR LUG	M401	9	0,00	24,02	216,18	1,4187828	306,71	ANG-14	14D37C01	30/04/2002
10255819	RECTANGULAR LUG	M401	5	0,00	24,02	120,10	1,4187828	170,40	ANG-14	14D28E04	30/04/2002
10255820	RECTANGULAR LUG	M401	2	0,00	24,02	48,04	1,4187828	68,16	ANG-14	14D28E04	30/04/2002

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10255822	RECTANGULAR LUG	M401	5	0,00	24,02	120,10	1,4187828	170,40	ANG-14	14D28E04	30/04/2002
10255838	RECTANGULAR LUG	M401	5	0,00	24,02	120,10	1,4187828	170,40	ANG-14	14D28E05	30/04/2002
10255845	RECTANGULAR LUG	M401	10	0,00	72,06	720,60	1,4187828	1.022,37	ANG-14	14D37C04	30/04/2002
10255845	RECTANGULAR LUG	M401	3	0,00	72,06	216,18	1,4187828	306,71	ANG-14	14D28E08	30/04/2002
10255846	RECTANGULAR LUG	M401	34	0,00	72,06	2.450,04	1,4187828	3.476,07	ANG-14	14D37C05	30/04/2002
10255865	RECTANGULAR LUG	M401	36	0,00	72,06	2.594,16	1,4187828	3.680,55	ANG-14	14D37C05	30/04/2002
10255873	RECTANGULAR LUG	M401	1	0,00	24,02	24,02	1,4187828	34,08	ANG-14	14D28E05	30/04/2002
10255874	RECTANGULAR LUG	M401	25	0,00	48,04	1.201,00	1,4187828	1.703,96	ANG-14	14D28E07	30/04/2002
10255877	RECTANGULAR LUG	M401	19	0,00	72,06	1.369,14	1,4187828	1.942,51	ANG-14	14D37C06	30/04/2002
10255878	RECTANGULAR LUG	M401	2	0,00	72,06	144,12	1,4187828	204,47	ANG-14	14D28E06	30/04/2002
10255878	RECTANGULAR LUG	M401	2	0,00	72,06	144,12	1,4187828	204,47	ANG-14	14D37C04	30/04/2002
10255896	RECTANGULAR LUG	M401	14	0,00	48,04	672,56	1,4187828	954,22	ANG-14	14D08B08	30/04/2002
10255897	RECTANGULAR LUG	M401	2	0,00	72,06	144,12	1,4187828	204,47	ANG-14	14D37C03	30/04/2002
10255897	RECTANGULAR LUG	M401	1	0,00	72,06	72,06	1,4187828	102,24	ANG-14	14D28E05	30/04/2002
10255901	RECTANGULAR LUG	M401	32	0,00	96,08	3.074,56	1,4187828	4.362,13	ANG-14	14D37C06	30/04/2002
10255904	RECTANGULAR LUG	M401	15	0,00	120,10	1.801,50	1,4187828	2.555,94	ANG-14	14D37C05	30/04/2002
10255905	RECTANGULAR LUG	M401	29	0,00	288,24	8.358,96	1,4187828	11.859,55	ANG-14	14D37C07	30/04/2002
10256458	HEXAGONAL BOLTS DIN 931		105	0,00	5,03	528,15	1,4187828	749,33	ANG-14	14D19E03	30/04/2002
10256459	ELBOWS SOCKET 45 GRD	M437	8	0,00	1,42	11,34	1,4187828	16,09	ANG-14	14D46J01	30/04/2002
10256489	SPECIAL ELBOWS	M414C	1	0,00	23.704,92	23.704,92	1,4187828	33.632,13	ANG-14	14B14C10	30/04/2002
10256618	HEXAGONAL BOLTS DIN 931	M432	14	0,00	3,35	46,93	1,4187828	66,58	ANG-14	14D45J03	30/04/2002
10256625	SEAMLESS PIPES	M413	3	478,00	9,92	4.741,76	1,4187828	6.727,53	ANG-14	14A-NI	30/04/2002
10256627	FORGED TEES		2	0,00	309,32	618,64	1,4187828	877,72	ANG-14	14D07E08	30/04/2002
10256628	WELDING NECK FLANGE DIN 2633/16	M417	2	0,00	29,67	59,35	1,4187828	84,20	ANG-14	14D27E08	30/04/2002
10256634	HEXAGONAL BOLTS DIN 931	M432	92	0,00	3,35	308,38	1,4187828	437,53	ANG-14	14D19D03	30/04/2002
10256642	WELDED TEES	M434A	4	0,00	268,24	1.072,97	1,4187828	1.522,31	ANG-14	14D46F03/F04	30/04/2002
10256644	BLIND FLANGE DIN 2527/16 FAC B	M417	5	0,00	62,64	313,22	1,4187828	444,38	ANG-14	14D33D02	30/04/2002
10256645	BLIND FLANGE DIN 2527/16 FAC B	M417	9	0,00	52,75	474,77	1,4187828	673,59	ANG-14	14D33D01	30/04/2002
10256646	ANODE SUPPORT PLATE	M420B	189	0,00	56,86	10.747,11	1,4187828	15.247,81	ANG-14	14D37C06	30/04/2002
10256658	SEAMLESS PIPES	M434A	4	19,00	7,06	134,12	1,4187828	190,29	ANG-03	EF-1-2	30/04/2002
10256717	STUD BOLTS DIN 2510L	M432	20	0,00	1,68	33,52	1,4187828	47,56	ANG-14	14D38E05	30/04/2002
10256722	HEXAGONAL BOLTS DIN 931	M432	20	0,00	5,03	100,56	1,4187828	142,67	ANG-14	14D45J02	30/04/2002
10256723	HEXAGONAL NUTS DIN 934	M432	122	0,00	1,68	204,47	1,4187828	290,10	ANG-14	14D45I03	30/04/2002
10256725	STUD BOLTS DIN 2510L	M432	101	0,00	6,70	677,10	1,4187828	960,66	ANG-14	14D25A05	30/04/2002
10256725	STUD BOLTS DIN 2510L	M432	19	0,00	6,70	127,38	1,4187828	180,72	ANG-14	14D32E05	30/04/2002
10256726	HEXAGONAL BOLTS DIN 931	M432	28	0,00	1,68	46,93	1,4187828	66,58	ANG-14	14D19E02	30/04/2002
10256729	WELDED REDUCERS	M415B	2	0,00	182,65	365,30	1,4187828	518,28	ANG-14	14B10B10	30/04/2002
10256738	HEXAGONAL BOLTS DIN 931	M432	20	0,00	1,68	33,52	1,4187828	47,56	ANG-14	14D19E04	30/04/2002
10256739	HEXAGONAL BOLTS DIN 931	M432	40	0,00	5,03	201,12	1,4187828	285,35	ANG-14	14D45J02	30/04/2002
10256740	STUD BOLTS DIN 938	M432	20	0,00	1,68	33,52	1,4187828	47,56	ANG-14	14D38E03	30/04/2002
10256743	STUD BOLTS DIN 2510L	M432	20	0,00	13,41	268,16	1,4187828	380,46	ANG-14	14D23E07	30/04/2002
10256753	HEXAGONAL BOLTS DIN 931	M432	20	0,00	6,70	134,08	1,4187828	190,23	ANG-14	14D45J03	30/04/2002
10256754	HEXAGONAL BOLTS DIN 931	M432	20	0,00	5,03	100,56	1,4187828	142,67	ANG-14	14D45J03	30/04/2002
10256756	WELDED TEES	M416C	1	0,00	756,32	756,32	1,4187828	1.073,06	ANG-14	14D09A08	30/04/2002
10256767	STUD BOLTS DIN 2510L	M432	60	0,00	1,68	100,56	1,4187828	142,67	ANG-14	14D38E04	30/04/2002
10256770	BLIND FLANGE PN 16	M437	4	0,00	11,34	45,38	1,4187828	64,38	ANG-14	14D46I02	30/04/2002
10256774	SEAMLESS ELBOWS R=1.0D 90 GRD	M414A	1	0,00	1.771,84	1.771,84	1,4187828	2.513,86	ANG-14	14B18B09	30/04/2002
10256775	SEAMLESS ELBOWS R=1.5D 90 GRD	M414A	38	0,00	1,81	68,70	1,4187828	97,48	ANG-14	14D05E05	30/04/2002

Identificacao	Descricao	Pacote	SomaDeQt Unitario	SomaDeQt Metros	Preco unit	Preço total	FATOR	PREÇO CORRIGIDO	Galpao	Localizacao	Data_base
10256776	SEAMLESS ELBOWS R=1.5D 90 GRD	M414A	1	0,00	3,62	3,62	1,4187828	5,13	ANG-14	14D05E04	30/04/2002
10256846	TOOTHED PROFILE WITH COATING	M433A	6	0,00	11,67	70,01	1,4187828	99,33	ANG-14	14D38H01	30/04/2002
10256870	SPECIAL PIPING COMPONENTS (CPN)	M420C	1	0,00	674,42	674,42	1,4187828	956,86	ANG-14	14D37E06	30/04/2002
10256872	SEAMLESS ELBOWS R=1.5D 90 GRD	M414A	1	0,00	1,81	1,81	1,4187828	2,57	ANG-14	14D05E06	30/04/2002
10256874	STUD BOLTS DIN 2510L	M432	66	0,00	3,35	221,23	1,4187828	313,88	ANG-14	14D32E04	30/04/2002
10256875	STUD BOLTS DIN 2510L	M432	16	0,00	3,35	53,63	1,4187828	76,09	ANG-14	14D38E05	30/04/2002
10256876	SEAMLESS ELBOW LONG SCREW 90GRD	M404	4	0,00	15,96	63,84	1,4187828	90,58	ANG-14	14D43E08	30/04/2002
10256877	TE DE REDUPO	M404	1	0,00	5,24	5,24	1,4187828	7,44	ANG-14	14D39A05	30/04/2002
10256879	TE DE REDUPO	M404	4	0,00	0,23	0,91	1,4187828	1,29	ANG-14	14D10D01	30/04/2002
10256883	HEXAGONAL BOLTS DIN 931	M432	30	0,00	11,73	351,96	1,4187828	499,35	ANG-14	14D17D06	30/04/2002
10256884	HEXAGONAL BOLTS DIN 931	M432	175	0,00	15,08	2.639,70	1,4187828	3.745,16	ANG-14	14D17C04	30/04/2002
10256887	FUNNEL (WELDED)		3	0,00	200,00	600,00	1,4187828	851,27	ANG-14	14D11D05	30/04/2002
10256891	SPECIAL PIPING COMPONENTS (CPN)		1	0,00	674,42	674,42	1,4187828	956,86	ANG-14	14D08D08	30/04/2002
10256945	FLAT GASKET DIN 2691	M433A	7	0,00	1,67	11,67	1,4187828	16,56	ANG-14	14D04I02	30/04/2002
10256968	HEXAGONAL BOLTS DIN 931	M432	5	0,00	1,68	8,38	1,4187828	11,89	ANG-14	14D19E03	30/04/2002
10256970	FLANGE SCREW DIN 2566 PN16 FAC C		3	0,00	100,00	300,00	1,4187828	425,63	ANG-14	14D35D01	30/04/2002
10256973	PIPES HARD SOLDERING	M438	19	88,14	26,03	2.293,93	1,4187828	3.254,59	ANG-14	14B22E01/E04	30/04/2002
10256976	HEXAGONAL BOLTS DIN 931	M432	177	0,00	6,70	1.186,61	1,4187828	1.683,54	ANG-14	14D19B04	30/04/2002
10256979	SEAMLESS ELBOWS R=2.5D 45 GRD	M414A	2	0,00	36,16	72,32	1,4187828	102,61	ANG-14	14D03E08	30/04/2002
10256981	TRANSTION PIECE WELD/WELD FRO DN	M420C	5	0,00	18,91	94,55	1,4187828	134,14	ANG-14	14D37G05	30/04/2002
10256984	BLIND FLANGE DIN 2527/16 FAC B		1	0,00	100,00	100,00	1,4187828	141,88	ANG-14	14D33B01	30/04/2002
10257000	WELDING NECK FLANGE DIN 2632/10	M417	1	0,00	208,81	208,81	1,4187828	296,26	ANG-14	14D27A04	30/04/2002
10257001	WELDING NECK FLANGE DIN 2632/10	M417	5	0,00	191,23	956,13	1,4187828	1.356,54	ANG-14	14D27A04	30/04/2002
10257002	BLIND FLANGE DIN 2527/10 FAC C	M417	3	0,00	339,59	1.018,77	1,4187828	1.445,42	ANG-14	14D33B04	30/04/2002
10257238	WELDING NECK FLANGE DIN 2638/160	M417	3	0,00	357,18	1.071,53	1,4187828	1.520,26	ANG-14	14D31A01	30/04/2002
10257244	SEAMLESS ELBOWS R=1.5D 45 GRD	M414A	2	0,00	7,23	14,46	1,4187828	20,52	ANG-14	14D05E01	30/04/2002
10257245	ECCENTRIC REDUCERS	M415A	1	0,00	397,75	397,75	1,4187828	564,32	ANG-14	14D11D04	30/04/2002
10257253	WELDED TEES 45 GRD	M434A	25	0,00	23,53	588,25	1,4187828	834,60	ANG-14	14D46I01/I02	30/04/2002
10257254	WELDED TEES 45 GRD	M434A	5	0,00	44,71	223,54	1,4187828	317,15	ANG-14	14D46H07	30/04/2002
10257260	FLAT GASKET PN6 DIN 2690	M433A	17	0,00	1,67	28,34	1,4187828	40,21	ANG-14	14D42I05	30/04/2002
10257262	WELDING NECK FLANGE DIN 2634/25	M417	3	0,00	2.044,14	6.132,42	1,4187828	8.700,57	ANG-14	14B08A08	30/04/2002
10257265	STUD BOLTS DIN 938	M432	118	0,00	1,68	197,77	1,4187828	280,59	ANG-14	14D30H03	30/04/2002
10257275	SEAMLESS ANG SHORT SCREW 45 GRD	M404	3	0,00	0,23	0,68	1,4187828	0,97	ANG-14	14D43E03	30/04/2002
10257281	SEAMLESS PIPES SCREW GALV.BSP DIN	M404	9	53,06	10,03	532,30	1,4187828	755,22	ANG-14	14A01E23/E27	30/04/2002
10257283	SEAMLESS ELBOW LONG SCREW 45GRD	M404	4	0,00	1,60	6,38	1,4187828	9,06	ANG-14	14D43E06	30/04/2002
10257284	SEAMLESS ELBOW LONG SCREW 90GRD	M404	1	0,00	2,28	2,28	1,4187828	3,23	ANG-14	14D43E07	30/04/2002
10257293	ADJUSTING PIECES PN16	M405	79	0,00	78,23	6.179,78	1,4187828	8.767,76	ANG-14	14D44G03/G07	30/04/2002
10257294	ADJUSTING PIECES PN16	M405	9	0,00	107,28	965,52	1,4187828	1.369,86	ANG-14	14D40F03	30/04/2002
10257295	ADJUSTING PIECES PN16	M405	19	0,00	160,92	3.057,48	1,4187828	4.337,90	ANG-14	14D42G04/G05	30/04/2002
10257296	ADJUSTING PIECES PN10	M405	12	0,00	219,03	2.628,36	1,4187828	3.729,07	ANG-14	14D42F02/F03	30/04/2002
10257298	PIPES FLANGED PN16	M405	21	0,00	16,09	337,93	1,4187828	479,45	ANG-14	14D44H04/H06	30/04/2002
10257299	PIPES FLANGED PN16	M405	7	0,00	22,35	156,45	1,4187828	221,97	ANG-14	14D44H07	30/04/2002
10257300	PIPES FLANGED PN16	M405	8	0,00	35,31	282,50	1,4187828	400,81	ANG-14	14D42G01/G03	30/04/2002
10257302	TE DE REDUPO	M404	3	0,00	3,88	11,63	1,4187828	16,50	ANG-14	14D39B08	30/04/2002
10257306	REDUCERS SOCKET	M437	4	0,00	2,84	11,34	1,4187828	16,09	ANG-14	14D46I04	30/04/2002
10257313	TEES FLANGED 45 GRD	M434C	12	0,00	2.060,58	24.726,96	1,4187828	35.082,19	ANG-03	DE-2-3	30/04/2002
10257323	SEAMLESS PIPES - KSB	M4KSB	4	11,39	80,00	911,20	1,4187828	1.292,79	ANG-14	14B22A16/A20	30/04/2002
10257324	SEAMLESS PIPES - KSB	M4KSB	1	6,83	80,00	546,40	1,4187828	775,22	ANG-14	14B22C11/C16	30/04/2002

Identificacao	Descricao	Pacote	SomaDeQt Unitario	SomaDeQt Metros	Preco unit	Preço total	FATOR	PREÇO CORRIGIDO	Galpao	Localizacao	Data_base
10257325	SEAMLESS PIPES - KSB	M4KSB	1	4,74	80,00	379,20	1,4187828	538,00	ANG-14	14B22B13/B16	30/04/2002
10257326	SEAMLESS PIPES - KSB	M4KSB	3	20,20	80,00	1.616,00	1,4187828	2.292,75	ANG-14	14B22A10/A15	30/04/2002
10257327	SEAMLESS PIPES - KSB	M4KSB	10	45,85	80,00	3.668,00	1,4187828	5.204,10	ANG-14	14B22E01/E04	30/04/2002
10257328	SEAMLESS PIPES - KSB	M4KSB	38	214,44	80,00	17.154,80	1,4187828	24.338,93	ANG-14	14B22E06/E11	30/04/2002
10257329	SEAMLESS PIPES - KSB	M4KSB	11	78,96	80,00	6.316,40	1,4187828	8.961,60	ANG-14	14B22D11/D16	30/04/2002
10257331	SEAMLESS PIPES - KSB	M4KSB	16	97,60	150,00	14.639,25	1,4187828	20.769,92	ANG-14	14B22E06/E10	30/04/2002
10257334	SEAMLESS PIPES - KSB	M4KSB	6	0,60	80,00	48,00	1,4187828	68,10	ANG-14	14A-NI	30/04/2002
10257335	SEAMLESS PIPES - KSB	M4KSB	4	19,84	80,00	1.587,20	1,4187828	2.251,89	ANG-14	14B22E06/E11	30/04/2002
10257336	SEAMLESS PIPES - KSB	M4KSB	65	366,91	180,00	66.042,90	1,4187828	93.700,53	ANG-14	14B22D07/D11	30/04/2002
10257337	SEAMLESS PIPES - KSB	M4KSB	6	26,87	80,00	2.149,60	1,4187828	3.049,82	ANG-14	14B22E06/E09	30/04/2002
10257338	SEAMLESS PIPES - KSB	M4KSB	4	21,01	180,00	3.781,80	1,4187828	5.365,55	ANG-14	14B22C12/C15	30/04/2002
10257339	SEAMLESS PIPES - KSB	M4KSB	51	297,69	250,00	74.423,50	1,4187828	105.590,78	ANG-14	14B22C07/C11	30/04/2002
10257340	SEAMLESS PIPES - KSB	M4KSB	5	29,40	250,00	7.348,75	1,4187828	10.426,28	ANG-14	14B22D12/D16	30/04/2002
10257341	SEAMLESS PIPES - KSB	M4KSB	6	29,96	250,00	7.490,00	1,4187828	10.626,68	ANG-14	14B22C12/C16	30/04/2002
10257342	SEAMLESS PIPES - KSB	M4KSB	5	28,73	300,00	8.619,00	1,4187828	12.228,49	ANG-14	14B22B12/B16	30/04/2002
10257343	SEAMLESS PIPES - KSB	M4KSB	5	27,49	300,00	8.245,50	1,4187828	11.698,57	ANG-14	14B22A11/A15	30/04/2002
10257345	SEAMLESS ELBOWS R=1.5D 90 GRD -	M4KSB	22	0,00	100,00	2.200,00	1,4187828	3.121,32	ANG-14	14D05E04	30/04/2002
10257346	SEAMLESS ELBOWS R=1.5D 90 GRD -	M4KSB	22	0,00	100,00	2.200,00	1,4187828	3.121,32	ANG-14	14D05E03	30/04/2002
10257347	SEAMLESS ELBOWS R=1.5D 90 GRD -	M4KSB	48	0,00	100,00	4.800,00	1,4187828	6.810,16	ANG-14	14D05E02	30/04/2002
10257348	SEAMLESS ELBOWS R=1.5D 90 GRD -	M4KSB	176	0,00	100,00	17.600,00	1,4187828	24.970,58	ANG-14	14D05D06/D08	30/04/2002
10257349	SEAMLESS ELBOWS R=1.5D 90 GRD -	M4KSB	24	0,00	100,00	2.400,00	1,4187828	3.405,08	ANG-14	14D05D01	30/04/2002
10257350	SEAMLESS ELBOWS R=1.5D 90 GRD -	M4KSB	15	0,00	100,00	1.500,00	1,4187828	2.128,17	ANG-14	14D05C01	30/04/2002
10257351	SEAMLESS ELBOWS R=1.5D 90 GRD -	M4KSB	204	0,00	100,00	20.400,00	1,4187828	28.943,17	ANG-14	14D05A01/B03	30/04/2002
10257352	SEAMLESS ELBOWS R=1.5D 90 GRD -	M4KSB	43	0,00	100,00	4.300,00	1,4187828	6.100,77	ANG-14	14D03C01/C05	30/04/2002
10257353	SEAMLESS ELBOWS R=1.5D 90 GRD -	M4KSB	11	0,00	100,00	1.100,00	1,4187828	1.560,66	ANG-14	14D03B02/B03	30/04/2002
10257354	SEAMLESS ELBOWS R=1.5D 90 GRD -	M4KSB	6	0,00	100,00	600,00	1,4187828	851,27	ANG-14	14B16C03	30/04/2002
10257355	SEAMLESS ELBOWS R=1.5D 90 GRD -	M4KSB	24	0,00	100,00	2.400,00	1,4187828	3.405,08	ANG-14	14B16C02	30/04/2002
10257356	TEES - KSB	M4KSB	9	0,00	100,00	900,00	1,4187828	1.276,90	ANG-14	14D07E02	30/04/2002
10257357	TEES - KSB	M4KSB	2	0,00	100,00	200,00	1,4187828	283,76	ANG-14	14D08E03	30/04/2002
10257358	TEES - KSB	M4KSB	2	0,00	100,00	200,00	1,4187828	283,76	ANG-14	14D07E03	30/04/2002
10257359	TEES - KSB	M4KSB	13	0,00	100,00	1.300,00	1,4187828	1.844,42	ANG-14	14D07E05	30/04/2002
10257360	TEES - KSB	M4KSB	1	0,00	100,00	100,00	1,4187828	141,88	ANG-14	14D07E05	30/04/2002
10257361	TEES - KSB	M4KSB	17	0,00	100,00	1.700,00	1,4187828	2.411,93	ANG-14	14D07D01	30/04/2002
10257362	TEES - KSB	M4KSB	4	0,00	100,00	400,00	1,4187828	567,51	ANG-14	14D07D01	30/04/2002
10257363	TEES - KSB	M4KSB	3	0,00	100,00	300,00	1,4187828	425,63	ANG-14	14D07D02	30/04/2002
10257364	TEES - KSB	M4KSB	9	0,00	100,00	900,00	1,4187828	1.276,90	ANG-14	14D07D03	30/04/2002
10257365	TEES - KSB	M4KSB	12	0,00	100,00	1.200,00	1,4187828	1.702,54	ANG-14	14D07D04	30/04/2002
10257367	TEES - KSB	M4KSB	9	0,00	100,00	900,00	1,4187828	1.276,90	ANG-14	14D07D05	30/04/2002
10257368	TEES - KSB	M4KSB	15	0,00	100,00	1.500,00	1,4187828	2.128,17	ANG-14	14D07B01/02	30/04/2002
10257369	TEES - KSB	M4KSB	3	0,00	100,00	300,00	1,4187828	425,63	ANG-14	14D07C01	30/04/2002
10257371	FORGED REDUCERS KSB DN 15	M4KSB	12	0,00	50,00	600,00	1,4187828	851,27	ANG-14	14D11C07	30/04/2002
10257372	FORGED REDUCERS - KSB	M4KSB	9	0,00	50,00	450,00	1,4187828	638,45	ANG-14	14D11C07	30/04/2002
10257373	FORGED REDUCERS - KSB	M4KSB	13	0,00	50,00	650,00	1,4187828	922,21	ANG-14	14D11C06	30/04/2002
10257374	FORGED REDUCERS - KSB	M4KSB	4	0,00	50,00	200,00	1,4187828	283,76	ANG-14	14D11C07-SEGREG	30/04/2002
10257375	FORGED REDUCERS - KSB	M4KSB	16	0,00	50,00	800,00	1,4187828	1.135,03	ANG-14	14D11C06	30/04/2002
10257376	FORGED REDUCERS - KSB	M4KSB	9	0,00	50,00	450,00	1,4187828	638,45	ANG-14	14D11C05	30/04/2002
10257376	FORGED REDUCERS - KSB	M4KSB	6	0,00	50,00	300,00	1,4187828	425,63	ANG-14	14D11C05-SEGREG	30/04/2002
10257377	FORGED REDUCERS - KSB	M4KSB	5	0,00	50,00	250,00	1,4187828	354,70	ANG-14	14D11C05	30/04/2002

Identificacao	Descricao	Pacote	SomaDeQt Unitario	SomaDeQt Metros	Preco unit	Preço total	FATOR	PREÇO CORRIGIDO	Galpao	Localizacao	Data_base
10257379	FORGED REDUCERS - KSB	M4KSB	6	0,00	50,00	300,00	1,4187828	425,63	ANG-14	14D11C04	30/04/2002
10257380	FORGED REDUCERS KSB DN 50	M4KSB	1	0,00	50,00	50,00	1,4187828	70,94	ANG-14	14D11C04	30/04/2002
10257380	FORGED REDUCERS KSB DN 50	M4KSB	4	0,00	50,00	200,00	1,4187828	283,76	ANG-14	14D11C04-SEGREG	30/04/2002
10257382	FORGED REDUCERS - KSB	M4KSB	6	0,00	50,00	300,00	1,4187828	425,63	ANG-14	14D11B08-SEGREG	30/04/2002
10257383	FORGED REDUCERS - KSB	M4KSB	9	0,00	50,00	450,00	1,4187828	638,45	ANG-14	14D11B07	30/04/2002
10257384	FORGED REDUCERS - KSB	M4KSB	8	0,00	50,00	400,00	1,4187828	567,51	ANG-14	14D11B08	30/04/2002
10257384	FORGED REDUCERS - KSB	M4KSB	2	0,00	50,00	100,00	1,4187828	141,88	ANG-14	14D11B08-SEGREG	30/04/2002
10257385	FORGED REDUCERS - KSB	M4KSB	12	0,00	50,00	600,00	1,4187828	851,27	ANG-14	14D11B04	30/04/2002
10257386	FORGED REDUCERS - KSB	M4KSB	11	0,00	50,00	550,00	1,4187828	780,33	ANG-14	14D11B03	30/04/2002
10257386	FORGED REDUCERS - KSB	M4KSB	6	0,00	50,00	300,00	1,4187828	425,63	ANG-14	14D11B07-SEGREG	30/04/2002
10257387	FORGED REDUCERS - KSB	M4KSB	3	0,00	50,00	150,00	1,4187828	212,82	ANG-14	14D11A08	30/04/2002
10257388	FORGED REDUCERS - KSB	M4KSB	9	0,00	50,00	450,00	1,4187828	638,45	ANG-14	14D11A06	30/04/2002
10257389	FORGED REDUCERS - KSB	M4KSB	6	0,00	50,00	300,00	1,4187828	425,63	ANG-14	14D09C01/C02	30/04/2002
10257390	FORGED REDUCERS - KSB	M4KSB	3	0,00	50,00	150,00	1,4187828	212,82	ANG-14	14D09C02/C03	30/04/2002
10257391	WELDING NECK FLANGE DIN 2633/16	M4KSB	1	0,00	80,00	80,00	1,4187828	113,50	ANG-14	14D27E03	30/04/2002
10257392	WELDING NECK FLANGE DIN 2633/16	M4KSB	32	0,00	80,00	2.560,00	1,4187828	3.632,08	ANG-14	14D29E01	30/04/2002
10257394	WELDING NECK FLANGE DIN 2633/16	M4KSB	12	0,00	80,00	960,00	1,4187828	1.362,03	ANG-14	14D29D02	30/04/2002
10257395	WELDING NECK FLANGE DIN 2633/16	M4KSB	20	0,00	80,00	1.600,00	1,4187828	2.270,05	ANG-14	14D29E03	30/04/2002
10257397	WELDING NECK FLANGE DIN 2633/16	M4KSB	56	0,00	80,00	4.480,00	1,4187828	6.356,15	ANG-14	14D29D03/D05	30/04/2002
10257398	WELDING NECK FLANGE DIN 2633/16	M4KSB	15	0,00	80,00	1.200,00	1,4187828	1.702,54	ANG-14	14D29B01	30/04/2002
10257399	WELDING NECK FLANGE DIN 2633/16	M4KSB	3	0,00	80,00	240,00	1,4187828	340,51	ANG-14	14D27E02	30/04/2002
10257400	WELDING NECK FLANGE DIN 2633/16	M4KSB	3	0,00	80,00	240,00	1,4187828	340,51	ANG-14	14D29E04	30/04/2002
10257401	WELDING NECK FLANGE DIN 2633/16	M4KSB	12	0,00	80,00	960,00	1,4187828	1.362,03	ANG-14	14D29E02	30/04/2002
10257402	WELDING NECK FLANGE DIN 2633/16	M4KSB	9	0,00	80,00	720,00	1,4187828	1.021,52	ANG-14	14D29D02	30/04/2002
10257403	WELDING NECK FLANGE DIN 2633/16	M4KSB	3	0,00	80,00	240,00	1,4187828	340,51	ANG-14	14D29E04	30/04/2002
10257404	WELDING NECK FLANGE DIN 2633/16	M4KSB	2	0,00	80,00	160,00	1,4187828	227,01	ANG-14	14D29D05	30/04/2002
10257405	WELDING NECK FLANGE DIN 2633/16	M4KSB	3	0,00	80,00	240,00	1,4187828	340,51	ANG-14	14D29B02	30/04/2002
10257406	WELDING NECK FLANGE DIN 2633/16	M4KSB	6	0,00	80,00	480,00	1,4187828	681,02	ANG-14	14D29B03	30/04/2002
10257407	WELDING NECK FLANGE DIN 2633/16	M4KSB	5	0,00	80,00	400,00	1,4187828	567,51	ANG-14	14D29A01	30/04/2002
10257408	WELDING NECK FLANGE DIN 2633/16	M4KSB	4	0,00	80,00	320,00	1,4187828	454,01	ANG-14	14D29A02	30/04/2002
10257410	WELDING NECK FLANGE DIN 2633/16	M4KSB	7	0,00	80,00	560,00	1,4187828	794,52	ANG-14	14D29E01	30/04/2002
10257411	WELDING NECK FLANGE DIN 2633/16	M4KSB	3	0,00	80,00	240,00	1,4187828	340,51	ANG-14	14D44I05	30/04/2002
10257412	WELDING NECK FLANGE DIN 2633/16	M4KSB	14	0,00	80,00	1.120,00	1,4187828	1.589,04	ANG-14	14D29E02	30/04/2002
10257413	WELDING NECK FLANGE DIN 2633/16	M4KSB	12	0,00	80,00	960,00	1,4187828	1.362,03	ANG-14	14D27E07	30/04/2002
10257414	WELDING NECK FLANGE DIN 2633/16	M4KSB	2	0,00	80,00	160,00	1,4187828	227,01	ANG-14	14D29E04	30/04/2002
10257415	WELDING NECK FLANGE DIN 2633/16	M4KSB	12	0,00	80,00	960,00	1,4187828	1.362,03	ANG-14	14D29D01	30/04/2002
10257416	WELDING NECK FLANGE DIN 2633/16	M4KSB	7	0,00	80,00	560,00	1,4187828	794,52	ANG-14	14D29D01	30/04/2002
10257417	WELDING NECK FLANGE DIN 2633/16	M4KSB	6	0,00	80,00	480,00	1,4187828	681,02	ANG-14	14D29B02	30/04/2002
10257418	WELDING NECK FLANGE DIN 2633/16	M4KSB	3	0,00	80,00	240,00	1,4187828	340,51	ANG-14	14D29B02	30/04/2002
10257419	WELDING NECK FLANGE DIN 2633/1	M4KSB	4	0,00	80,00	320,00	1,4187828	454,01	ANG-14	14D29A01	30/04/2002
10257420	WELDING NECK FLANGE DIN 2633/16	M4KSB	4	0,00	80,00	320,00	1,4187828	454,01	ANG-14	14D29A02	30/04/2002
10257424	FLAT GASKET PN40 DIN 2690 - KSB	M4KSB	27	0,00	90,00	2.430,00	1,4187828	3.447,64	ANG-14	14D04H06	30/04/2002
10257425	FLAT GASKET PN40 DIN 2690 - KSB	M4KSB	15	0,00	90,00	1.350,00	1,4187828	1.915,36	ANG-14	14D04I04	30/04/2002
10257427	FLAT GASKET PN40 DIN 2690 - KSB	M4KSB	47	0,00	90,00	4.230,00	1,4187828	6.001,45	ANG-14	14D40H02	30/04/2002
10257428	FLAT GASKET PN40 DIN 2690 - KSB	M4KSB	2	0,00	90,00	180,00	1,4187828	255,38	ANG-14	14D40I07	30/04/2002
10257431	FLAT GASKET DIN 2692 - KSB	M4KSB	3	0,00	50,00	150,00	1,4187828	212,82	ANG-14	14D44J05	30/04/2002
10257443	HEXAGONAL BOLTS DIN 931 - KSB	M4KSB	97	0,00	5,00	485,00	1,4187828	688,11	ANG-14	14D19D06	30/04/2002
10257443	HEXAGONAL BOLTS DIN 931 - KSB	M4KSB	120	0,00	5,00	600,00	1,4187828	851,27	ANG-14	14D19D05	30/04/2002

Identificacao	Descricao	Pacote	SomaDeQt Unitario	SomaDeQt Metros	Preco unit	Preço total	FATOR	PREÇO CORRIGIDO	Galpao	Localizacao	Data_base
10257444	HEXAGONAL BOLTS DIN 931 - KSB	M4KSB	489	0,00	5,00	2.445,00	1,4187828	3.468,92	ANG-14	14D19C03	30/04/2002
10257445	HEXAGONAL BOLTS DIN 931 - KSB	M4KSB	457	0,00	5,00	2.285,00	1,4187828	3.241,92	ANG-14	14D19C04	30/04/2002
10257446	HEXAGONAL BOLTS DIN 931 - KSB	M4KSB	38	0,00	5,00	190,00	1,4187828	269,57	ANG-14	14D19C02	30/04/2002
10257447	HEXAGONAL BOLTS DIN 931 - KSB	M4KSB	193	0,00	5,00	965,00	1,4187828	1.369,13	ANG-14	14D19A05	30/04/2002
10257448	HEXAGONAL BOLTS DIN 931 - KSB	M4KSB	156	0,00	5,00	780,00	1,4187828	1.106,65	ANG-14	14D19A05	30/04/2002
10257449	HEXAGONAL BOLTS DIN 931 - KSB	M4KSB	101	0,00	5,00	505,00	1,4187828	716,49	ANG-14	14D17E03	30/04/2002
10257450	HEXAGONAL BOLTS DIN 931 - KSB	M4KSB	141	0,00	5,00	705,00	1,4187828	1.000,24	ANG-14	14D19A03	30/04/2002
10257451	HEXAGONAL NUTS DIN 934 - KSB	M4KSB	114	0,00	2,00	228,00	1,4187828	323,48	ANG-14	14D15C05	30/04/2002
10257452	HEXAGONAL NUTS DIN 934 - KSB	M4KSB	1083	0,00	2,00	2.166,00	1,4187828	3.073,08	ANG-14	14D15B05	30/04/2002
10257453	HEXAGONAL NUTS DIN 934 - KSB	M4KSB	408	0,00	2,00	816,00	1,4187828	1.157,73	ANG-14	14D15B02	30/04/2002
10257454	HEXAGONAL NUTS DIN 934 - KSB	M4KSB	239	0,00	2,00	478,00	1,4187828	678,18	ANG-14	14D15A04	30/04/2002
10257456	TEMPERATURE NOZZLE - KSB	M4KSB	18	0,00	10,00	180,00	1,4187828	255,38	ANG-14	14D37A02	30/04/2002
10257458	EXPANSION JOINT - KSB	M4KSB	3	0,00	20,00	60,00	1,4187828	85,13	ANG-14	14B18D08	30/04/2002
10257459	UNION - KSB	M4KSB	12	0,00	10,00	120,00	1,4187828	170,25	ANG-14	14D37D08	30/04/2002
10257466	UNION - KSB	M4KSB	6	0,00	10,00	60,00	1,4187828	85,13	ANG-14	14D10B08	30/04/2002
10257469	UNION - KSB	M4KSB	3	0,00	10,00	30,00	1,4187828	42,56	ANG-14	14D26C03	30/04/2002
10257470	MISCELANEOUS-KSB	M4KSB	12	0,00	10,00	120,00	1,4187828	170,25	ANG-14	14D26C01	30/04/2002
10257473	MISCELANEOUS-KSB	M4KSB	1	0,00	10,00	10,00	1,4187828	14,19	ANG-14	14D28D02	30/04/2002
10257475	MISCELANEOUS-KSB	M4KSB	6	0,00	10,00	60,00	1,4187828	85,13	ANG-14	14D26C01	30/04/2002
10257476	MISCELANEOUS-KSB	M4KSB	18	0,00	10,00	180,00	1,4187828	255,38	ANG-14	14D05E03	30/04/2002
10257477	UNION - KSB	M4KSB	2	0,00	10,00	20,00	1,4187828	28,38	ANG-14	14D26C04	30/04/2002
10257478	UNION - KSB	M4KSB	3	0,00	10,00	30,00	1,4187828	42,56	ANG-14	14D26C04	30/04/2002
10257480	WELDING NECK FLANGE DIN 2633/16	M417	2	0,00	12,09	24,18	1,4187828	34,30	ANG-14	14D27E03	30/04/2002
10257481	WELDING NECK FLANGE DIN 2633/16	M417	7	0,00	27,48	192,33	1,4187828	272,87	ANG-14	14D29D08	30/04/2002
10257482	WELDING NECK FLANGE DIN 2633/16	M417	1	0,00	6,59	6,59	1,4187828	9,36	ANG-14	14D27E02	30/04/2002
10257483	WELDING NECK FLANGE DIN 2633/16	M417	2	0,00	12,09	24,18	1,4187828	34,30	ANG-14	14D27E03	30/04/2002
10257484	WELDING NECK FLANGE DIN 2633/16	M417	6	0,00	27,48	164,85	1,4187828	233,89	ANG-14	14D27D01	30/04/2002
10257485	BLIND FLANGE DIN 2527/16 FAC N	M417	7	0,00	7,69	53,85	1,4187828	76,40	ANG-14	14D33E01	30/04/2002
10257486	BLIND FLANGE DIN 2527/16 FAC N	M417	3	0,00	13,19	39,56	1,4187828	56,13	ANG-14	14d33e01	30/04/2002
10257490	SPECIAL FLANGE	M417	5	0,00	120,89	604,45	1,4187828	857,58	ANG-14	14D31A02	30/04/2002
10257499	TOOTHED PROFILE WITH COATING	M433A	5	0,00	20,00	100,02	1,4187828	141,91	ANG-14	14D38G01	30/04/2002
10257500	TOOTHED PROFILE WITH COATING	M433A	21	0,00	1,67	35,01	1,4187828	49,67	ANG-14	14D08I01	30/04/2002
10257500	TOOTHED PROFILE WITH COATING	M433A	2	0,00	1,67	3,33	1,4187828	4,73	ANG-14	14D08I01-Segreg	30/04/2002
10257501	TOOTHED PROFILE WITH COATING	M433A	10	0,00	1,67	16,67	1,4187828	23,65	ANG-14	14D42J01	30/04/2002
10257510	TOOTHED PROFILE WITH COATING	M433A	7	0,00	8,34	58,35	1,4187828	82,78	ANG-14	14D04H05	30/04/2002
10257516	STUD BOLTS DIN 2510L	M432	22	0,00	33,52	737,44	1,4187828	1.046,27	ANG-14	14D23A08	30/04/2002
10257519	HEXAGONAL BOLTS DIN 931	M432	40	0,00	21,79	871,52	1,4187828	1.236,50	ANG-14	14D17C07	30/04/2002
10257526	WELD UNION	M413	2	0,00	29,76	59,52	1,4187828	84,45	ANG-14	14D28D04	30/04/2002
10257527	HEXAGONAL BOLTS DIN 931	M432	13	0,00	3,35	43,58	1,4187828	61,82	ANG-14	14D19C04	30/04/2002
10257530	TOOTHED PROFILE WITH COATING	M433A	4	0,00	3,33	13,34	1,4187828	18,92	ANG-14	14D42J04	30/04/2002
10257532	TEES SOCKET	M437	2	0,00	1,42	2,84	1,4187828	4,02	ANG-14	14D50J06	30/04/2002
10257598	WELDING NECK FLANGE DIN 2633/16	M417	3	0,00	813,26	2.439,78	1,4187828	3.461,52	ANG-14	14B08C01	30/04/2002
10257599	WELDING NECK FLANGE DIN 2634/25	M417	2	0,00	1.494,64	2.989,28	1,4187828	4.241,14	ANG-14	14B08B09	30/04/2002
10257600	HEXAGONAL BOLTS DIN 931	M432	142	0,00	3,35	475,98	1,4187828	675,32	ANG-14	14D19C08	30/04/2002
10257604	BLIND FLANGE DIN 2527/10 FAC B	M417	2	0,00	181,34	362,67	1,4187828	514,55	ANG-14	14D33C05	30/04/2002
10257634	PIPES FLANGED PN16		1	0,00	227,08	227,08	1,4187828	322,18	ANG-20	A04	30/04/2002
10257635	PIPES FLANGED PN16	M405	8	0,00	45,59	364,75	1,4187828	517,50	ANG-20	A04	30/04/2002
10257636	PIPES FLANGED PN16	M405	4	0,00	51,85	207,41	1,4187828	294,27	ANG-20	A04	30/04/2002

Identificacao	Descricao	Pacote	SomaDeQt Unitario	SomaDeQt Metros	Preco unit	Preço total	FATOR	PREÇO CORRIGIDO	Galpao	Localizacao	Data_base
10257637	PIPES FLANGED PN16	M405	1	0,00	58,56	58,56	1,4187828	83,08	ANG-14	PATIO AG	30/04/2002
10257638	PIPES FLANGED PN16	M405	6	0,00	64,82	388,89	1,4187828	551,75	ANG-20	A01	30/04/2002
10257639	PIPES FLANGED PN16	M405	2	0,00	71,52	143,04	1,4187828	202,94	ANG-20	A01	30/04/2002
10257640	PIPES FLANGED PN16	M405	5	0,00	77,78	388,89	1,4187828	551,75	ANG-20	A01	30/04/2002
10257641	PIPES FLANGED PN16	M405	1	0,00	97,45	97,45	1,4187828	138,25	ANG-14	PATIO AG	30/04/2002
10257641	PIPES FLANGED PN16	M405	1	0,00	97,45	97,45	1,4187828	138,25	ANG-20	A01	30/04/2002
10257642	PIPES FLANGED PN16	M405	2	0,00	103,70	207,41	1,4187828	294,27	ANG-20	A01	30/04/2002
10257643	PIPES FLANGED PN16	M405	3	0,00	110,41	331,23	1,4187828	469,94	ANG-20	A01	30/04/2002
10257644	PIPES FLANGED PN16	M405	1	0,00	116,67	116,67	1,4187828	165,53	ANG-20	A01	30/04/2002
10257645	PIPES FLANGED PN16	M405	1	0,00	123,37	123,37	1,4187828	175,04	ANG-20	A01	30/04/2002
10257646	PIPES FLANGED PN16	M405	2	0,00	136,34	272,67	1,4187828	386,86	ANG-20	A04	30/04/2002
10257647	PIPES FLANGED PN16	M405	4	0,00	142,59	570,37	1,4187828	809,23	ANG-20	A04	30/04/2002
10257648	PIPES FLANGED PN16	M405	1	0,00	180,59	180,59	1,4187828	256,22	ANG-20	A04	30/04/2002
10257649	PIPES FLANGED PN16	M405	1	0,00	186,85	186,85	1,4187828	265,09	ANG-20	A04	30/04/2002
10257652	PIPES FLANGED PN16	M405	19	0,00	188,19	3.575,55	1,4187828	5.072,93	ANG-20	A01/A03	30/04/2002
10257653	PIPES FLANGED PN16	M405	3	0,00	194,45	583,34	1,4187828	827,63	ANG-20	A04	30/04/2002
10257654	PIPES FLANGED PN16	M405	1	0,00	201,15	201,15	1,4187828	285,39	ANG-20	A04	30/04/2002
10257655	PIPES FLANGED PN16	M405	1	0,00	207,41	207,41	1,4187828	294,27	ANG-20	A04	30/04/2002
10257656	PIPES FLANGED PN16	M405	2	0,00	220,37	440,74	1,4187828	625,32	ANG-20	A04	30/04/2002
10257657	PIPES FLANGED PN16	M405	1	0,00	271,33	271,33	1,4187828	384,96	ANG-20	A04	30/04/2002
10257658	PIPES FLANGED PN16	M405	1	0,00	259,26	259,26	1,4187828	367,83	ANG-20	A04	30/04/2002
10257660	PIPES FLANGED PN16	M405	1	0,00	285,19	285,19	1,4187828	404,62	ANG-20	A04	30/04/2002
10257663	PIPES FLANGED PN16	M405	1	0,00	330,78	330,78	1,4187828	469,30	ANG-20	A04	30/04/2002
10257664	PIPES FLANGED PN16	M405	3	0,00	375,03	1.125,10	1,4187828	1.596,27	ANG-20	A04	30/04/2002
10257665	PIPES FLANGED PN16	M405	13	0,00	375,93	4.887,05	1,4187828	6.933,66	ANG-20	A01-A03	30/04/2002
10257666	PIPES FLANGED PN16	M405	1	0,00	53,64	53,64	1,4187828	76,10	ANG-14	14B18C07	30/04/2002
10257667	PIPES FLANGED PN16	M405	5	0,00	62,58	312,90	1,4187828	443,94	ANG-20	A04	30/04/2002
10257668	PIPES FLANGED PN16	M405	1	0,00	89,40	89,40	1,4187828	126,84	ANG-20	A01	30/04/2002
10257670	PIPES FLANGED PN16	M405	1	0,00	116,22	116,22	1,4187828	164,89	ANG-20	A05	30/04/2002
10257671	PIPES FLANGED PN16	M405	1	0,00	143,04	143,04	1,4187828	202,94	ANG-20	A01	30/04/2002
10257673	PIPES FLANGED PN16	M405	1	0,00	187,74	187,74	1,4187828	266,36	ANG-20	A01	30/04/2002
10257675	PIPES FLANGED PN16	M405	6	0,00	402,30	2.413,80	1,4187828	3.424,66	ANG-14	PATIO AG	30/04/2002
10257676	PIPES FLANGED PN16	M405	1	0,00	438,06	438,06	1,4187828	621,51	ANG-20	A01/A03	30/04/2002
10257677	PIPES FLANGED PN16	M405	1	0,00	447,00	447,00	1,4187828	634,20	ANG-20	A01-A03	30/04/2002
10257678	PIPES FLANGED PN16	M405	2	0,00	464,88	929,76	1,4187828	1.319,13	ANG-20	A01-A03	30/04/2002
10257679	PIPES FLANGED PN16	M405	23	0,00	518,52	11.925,96	1,4187828	16.920,35	ANG-20	A01-A03	30/04/2002
10257689	PIPES FLANGED PN16	M405	1	0,00	464,88	464,88	1,4187828	659,56	ANG-20	A01	30/04/2002
10257690	PIPES FLANGED PN16	M405	1	0,00	478,74	478,74	1,4187828	679,22	ANG-20	A01	30/04/2002
10257691	PIPES FLANGED PN16	M405	1	0,00	605,69	605,69	1,4187828	859,34	ANG-20	A01-A03	30/04/2002
10257692	PIPES FLANGED PN16	M405	1	0,00	647,70	647,70	1,4187828	918,95	ANG-20	A03-A05	30/04/2002
10257693	PIPES FLANGED PN16	M405	4	0,00	788,51	3.154,03	1,4187828	4.474,89	ANG-20	A03-A05	30/04/2002
10257694	PIPES FLANGED PN16	M405	6	0,00	816,67	4.900,01	1,4187828	6.952,06	ANG-20	A01-A05	30/04/2002
10257695	PIPES FLANGED PN10	M405	20	0,00	1.166,67	23.333,40	1,4187828	33.105,03	ANG-20	A03-A05	30/04/2002
10257703	TOOTHED PROFILE WITH COATING	M433A	3	0,00	1,67	5,00	1,4187828	7,10	ANG-14	14D40H02	30/04/2002
10257705	TOOTHED PROFILE WITH COATING	M433A	7	0,00	1,67	11,67	1,4187828	16,56	ANG-14	14D42J05	30/04/2002
10257706	TOOTHED PROFILE WITH COATING	M433A	8	0,00	3,33	26,67	1,4187828	37,84	ANG-14	14D06G07	30/04/2002
10257706	TOOTHED PROFILE WITH COATING	M433A	7	0,00	3,33	23,34	1,4187828	33,11	ANG-14	14D42J07	30/04/2002
10257707	TOOTHED PROFILE WITH COATING	M433A	5	0,00	25,01	125,03	1,4187828	177,38	ANG-14	14D38G03	30/04/2002

Identificacao	Descricao	Pacote	SomaDeQt Unitario	SomaDeQt Metros	Preco unit	Preço total	FATOR	PREÇO CORRIGIDO	Galpao	Localizacao	Data_base
10257708	FLAT GASKET DIN 2691	M433A	19	0,00	1,67	31,67	1,4187828	44,94	ANG-14	14D06I04	30/04/2002
10257709	FLAT GASKET DIN 2691	M433A	5	0,00	1,67	8,34	1,4187828	11,83	ANG-14	14D42J05	30/04/2002
10257710	FLAT GASKET DIN 2691	M433A	10	0,00	1,67	16,67	1,4187828	23,65	ANG-14	14D40H03	30/04/2002
10257711	FLAT GASKET DIN 2691	M433A	1	0,00	1,67	1,67	1,4187828	2,37	ANG-14	14D40J02	30/04/2002
10257713	FLAT GASKET PN25 DIN 2690	M433A	5	0,00	20,00	100,02	1,4187828	141,91	ANG-14	14D38I02	30/04/2002
10257714	FLAT GASKET PN25 DIN 2690	M433A	5	0,00	25,01	125,03	1,4187828	177,38	ANG-14	14B18D06	30/04/2002
10257727	HEXAGONAL BOLTS DIN 931	M432	38	0,00	1,68	63,69	1,4187828	90,36	ANG-14	14D19E01	30/04/2002
10257729	SPECIAL FLANGE	M417	2	0,00	162,65	325,30	1,4187828	461,54	ANG-14	14D29B04	30/04/2002
10257751	PIPES FLANGED PN16	M405	1	0,00	178,80	178,80	1,4187828	253,68	ANG-20	A01	30/04/2002
10257752	PIPES FLANGED PN16	M405	1	0,00	384,42	384,42	1,4187828	545,41	ANG-20	A01/A03	30/04/2002
10257753	PIPES FLANGED PN16	M405	1	0,00	460,41	460,41	1,4187828	653,22	ANG-20	A01/A03	30/04/2002
10257755	PIPES FLANGED PN16	M405	1	0,00	675,86	675,86	1,4187828	958,90	ANG-20	A01-A03	30/04/2002
10257762	ECCENTRIC REDUCERS DN 50	M415A	2	0,00	69,78	139,56	1,4187828	198,01	ANG-14	14D11D01	30/04/2002
10257763	PTFE WITH INSERT GRAPHITE GASKET	M433A	7	0,00	5,00	35,01	1,4187828	49,67	ANG-14	14D38G05	30/04/2002
10257776	HEXAGONAL BOLTS DIN 931	M432	38	0,00	5,03	191,06	1,4187828	271,08	ANG-14	14D19D05	30/04/2002
10257781	LAP JOINT FLG WITH STUB END FOR	M434B	1	0,00	2,09	2,09	1,4187828	2,97	ANG-14	14D38G01	30/04/2002
10257781	LAP JOINT FLG WITH STUB END FOR	M434B	34	0,00	2,09	71,20	1,4187828	101,01	ANG-14	14D50J06	30/04/2002
10257782	HEXAGONAL BOLTS DIN 931	M432	180	0,00	11,73	2.111,76	1,4187828	2.996,13	ANG-14	14D17E08	30/04/2002
10257785	HEXAGONAL BOLTS DIN 931	M432	61	0,00	11,73	715,65	1,4187828	1.015,35	ANG-14	14D17E07	30/04/2002
10257787	WELDING NECK FLANGE DIN 2634/25	M417	2	0,00	518,73	1.037,46	1,4187828	1.471,92	ANG-14	14B08C08	30/04/2002
10257790	SEAMLESS ELBOWS R=1.0D 90 GRD	M414A	5	0,00	162,72	813,60	1,4187828	1.154,32	ANG-14	14D03E06	30/04/2002
10257808	RUBBER WITH STEEL GASKET WG PN40	M433A	12	0,00	3,33	40,01	1,4187828	56,76	ANG-14	14D40J02	30/04/2002
10257812	MALE UNION - NPT	M413	12	0,00	9,92	119,04	1,4187828	168,89	ANG-14	14D26C02	30/04/2002
10257815	MALE UNION - BSP	M413	6	0,00	9,92	59,52	1,4187828	84,45	ANG-14	14D26C02	30/04/2002
10257819	WELDING NECK FLANGE DIN 2635/40	M417	5	0,00	7,69	38,47	1,4187828	54,57	ANG-14	14D27E01	30/04/2002
10257822	WELDING NECK FLANGE DIN 2634/25	M417	1	0,00	186,83	186,83	1,4187828	265,07	ANG-14	14D27A07	30/04/2002
10257829	BLIND FLANGE PN 16	M434B	1	0,00	20,94	20,94	1,4187828	29,71	ANG-14	14D50H03	30/04/2002
10257856	ECCENTRIC REDUCERS	M415A	1	0,00	3.070,32	3.070,32	1,4187828	4.356,12	ANG-14	14B10C07	30/04/2002
10257866	TRANSITION PIECE WELD/WELD	M420C	3	0,00	31,52	94,55	1,4187828	134,14	ANG-14	14D28E03	30/04/2002
10257868	THREADED RODS	M432	579	0,00	6,70	3.881,62	1,4187828	5.507,17	ANG-14	14D47D01	30/04/2002
10257869	THREADED RODS	M432	125	0,00	11,73	1.466,50	1,4187828	2.080,64	ANG-14	14D47D02	30/04/2002
10257870	PIPES FLANGED PN16	M405	1	0,00	214,56	214,56	1,4187828	304,41	ANG-20	A04	30/04/2002
10257886	ECC. REDUCERS FLANGED PN16	M405	6	0,00	205,62	1.233,72	1,4187828	1.750,38	ANG-14	14B18C04	30/04/2002
10257887	ECC. REDUCERS FLANGED PN16	M405	1	0,00	227,97	227,97	1,4187828	323,44	ANG-14	14B18C04	30/04/2002
10257889	TEES FLANGED PN16	M405	1	0,00	71,52	71,52	1,4187828	101,47	ANG-14	14D42H03	30/04/2002
10257902	ELBOWS FLANGED 22.5 GRD PN16	M405	5	0,00	58,11	290,55	1,4187828	412,23	ANG-14	14D44J02	30/04/2002
10257904	ELBOWS FLANGED 22.5 GRD PN16	M405	1	0,00	125,16	125,16	1,4187828	177,57	ANG-14	14D42H01	30/04/2002
10257909	ELBOWS FLANGED 11.25 GRD PN16	M405	2	0,00	49,17	98,34	1,4187828	139,52	ANG-14	14D44J02	30/04/2002
10257911	ELBOWS FLANGED 11.25 GRD PN16	M405	1	0,00	111,75	111,75	1,4187828	158,55	ANG-14	14D44I05	30/04/2002
10257949	CRUZETA	M405	2	0,00	1,34	2,68	1,4187828	3,81	ANG-14	14D42H02	30/04/2002
10257977	CAP SOCKET	M405	3	0,00	13,41	40,23	1,4187828	57,08	ANG-14	14D44J02	30/04/2002
10257984	JUNTA GIBALTA	M405	8	0,00	1,34	10,73	1,4187828	15,22	ANG-14	14D44J03	30/04/2002
10257990	PIPE FLANGED/SOCKET	M405	3	0,00	31,29	93,87	1,4187828	133,18	ANG-14	14D44I03	30/04/2002
10257998	PIPE FLANGED/SOCKET		2	0,00	30,00	60,00	1,4187828	85,13	ANG-14	14D42F01	30/04/2002
10258047	STUD BOLTS DIN 2510L	M432	13	0,00	3,35	43,58	1,4187828	61,82	ANG-14	14D38E08	30/04/2002
10258048	CYLINDRICAL LUG	M401A	5	0,00	24,02	120,10	1,4187828	170,40	ANG-14	14D37D01	30/04/2002
10258049	CYLINDRICAL LUG	M401A	11	0,00	24,02	264,22	1,4187828	374,87	ANG-14	14D28E05	30/04/2002
10258051	CYLINDRICAL LUG	M401A	1	0,00	24,02	24,02	1,4187828	34,08	ANG-14	14D28E05	30/04/2002

Identificacao	Descricao	Pacote	SomaDeQt Unitario	SomaDeQt Metros	Preco unit	Preço total	FATOR	PREÇO CORRIGIDO	Galpao	Localizacao	Data_base
10258053	CYLINDRICAL LUG	M401A	2	0,00	48,04	96,08	1,4187828	136,32	ANG-14	14D28E05	30/04/2002
10258054	CYLINDRICAL LUG	M401A	1	0,00	48,04	48,04	1,4187828	68,16	ANG-14	14D28E06	30/04/2002
10258054	CYLINDRICAL LUG	M401A	4	0,00	48,04	192,16	1,4187828	272,63	ANG-14	14D37D02	30/04/2002
10258055	CYLINDRICAL LUG	M401A	11	0,00	96,08	1.056,88	1,4187828	1.499,48	ANG-14	14D28E06	30/04/2002
10258056	CYLINDRICAL LUG	M401A	5	0,00	72,06	360,30	1,4187828	511,19	ANG-14	14D28E06	30/04/2002
10258058	CYLINDRICAL LUG	M401A	6	0,00	120,10	720,60	1,4187828	1.022,37	ANG-14	14D08B08	30/04/2002
10258059	CYLINDRICAL LUG	M401A	4	0,00	120,10	480,40	1,4187828	681,58	ANG-14	14D37D04	30/04/2002
10258061	CYLINDRICAL LUG	M401A	1	0,00	144,12	144,12	1,4187828	204,47	ANG-14	14D37D04	30/04/2002
10258063	CYLINDRICAL LUG	M401A	1	0,00	168,14	168,14	1,4187828	238,55	ANG-14	14D28E06	30/04/2002
10258064	CYLINDRICAL LUG	M401A	10	0,00	360,30	3.603,00	1,4187828	5.111,87	ANG-14	14D37D04	30/04/2002
10258065	CYLINDRICAL LUG	M401A	2	0,00	336,28	672,56	1,4187828	954,22	ANG-14	14D37D05	30/04/2002
10258066	CYLINDRICAL LUG	M401A	6	0,00	480,40	2.882,40	1,4187828	4.089,50	ANG-14	14D37D06	30/04/2002
10258068	CYLINDRICAL LUG	M401A	2	0,00	792,66	1.585,32	1,4187828	2.249,22	ANG-14	14D37D05	30/04/2002
10258200	SEAMLESS ELBOWS R=1.0D 90 GRD		2	0,00	30,00	60,00	1,4187828	85,13	ANG-14	14D05C07	30/04/2002
10258201	HEXAGONAL BOLTS DIN 931	M432	20	0,00	5,03	100,56	1,4187828	142,67	ANG-14	14D19D04	30/04/2002
10258204	HEXAGONAL NUTS DIN 2510/NF	M432	50	0,00	1,68	83,80	1,4187828	118,89	ANG-14	14D15A04	30/04/2002
10258207	NORMAL NOZZLE	M416A	3	0,00	98,98	296,95	1,4187828	421,31	ANG-14	14D37A04	30/04/2002
10258233	PIPES FLANGED PN16	M405	3	0,00	129,63	388,89	1,4187828	551,75	ANG-20	A01	30/04/2002
10258234	PIPES FLANGED PN16	M405	1	0,00	214,11	214,11	1,4187828	303,78	ANG-20	A04	30/04/2002
10258235	PIPES FLANGED PN16	M405	1	0,00	227,08	227,08	1,4187828	322,17	ANG-20	A04	30/04/2002
10258236	PIPES FLANGED PN16	M405	1	0,00	272,22	272,22	1,4187828	386,23	ANG-20	A04	30/04/2002
10258237	PIPES FLANGED PN16	M405	1	0,00	298,60	298,60	1,4187828	423,64	ANG-20	A04	30/04/2002
10258240	COUPLING GALVANIZED BSP	M404	1	0,00	0,46	0,46	1,4187828	0,65	ANG-14	14D41B04	30/04/2002
10258243	SEAMLESS ELBOW LONG SCREW 45GRD	M404	2	0,00	1,82	3,65	1,4187828	5,18	ANG-14	14D43E06	30/04/2002
10258244	BUCHA DE REDUÇÃO		3	0,00	0,68	2,04	1,4187828	2,89	ANG-14	14D41E04	30/04/2002
10258246	FORGED TEES	M416A	2	0,00	1.954,93	3.909,87	1,4187828	5.547,25	ANG-14	14D07A03	30/04/2002
10258247	SEAMLESS ELBOWS R=1.5D 45 GRD	M414A	1	0,00	171,76	171,76	1,4187828	243,69	ANG-14	14D03D05	30/04/2002
10258256	COUPLING GALVANIZED BSP	M404	2	0,00	0,68	1,37	1,4187828	1,94	ANG-14	14D41B02	30/04/2002
10258257	WELDING NECK FLANGE DIN 2636/64	M417	2	0,00	73,63	147,27	1,4187828	208,94	ANG-14	14D27D08	30/04/2002
10258261	TRANSITION PIECE WELD/WELD	M420C	10	0,00	12,61	126,06	1,4187828	178,85	ANG-14	14D37B08	30/04/2002
10258264	TRANSITION PIECE THREAD/WELD	M420C	3	0,00	12,61	37,82	1,4187828	53,66	ANG-14	14D37B08	30/04/2002
10258266	SPECIAL FORMPIECES	M420C	8	0,00	50,42	403,39	1,4187828	572,33	ANG-14	14D37E07	30/04/2002
10258267	MALE UNION - NPT	M413	4	0,00	9,92	39,68	1,4187828	56,30	ANG-14	14D28C02	30/04/2002
10258299	CYLINDRICAL LUG	M401A	3	0,00	192,16	576,48	1,4187828	817,90	ANG-14	14D37D05	30/04/2002
10258379	RUBBER WITH STEEL GASKET WG PN10	M433A	8	0,00	30,01	240,05	1,4187828	340,58	ANG-14	14B18D03	30/04/2002
10258382	RUBBER WITH STEEL GASKET WS PN10	M433B	12	0,00	40.720,80	488.649,60	1,4187828	693.287,64	ANG-10	10U-4-5	30/04/2002
10258384	RUBBER WITH STEEL GASKET WG PN16	M433A	33	0,00	5,00	165,03	1,4187828	234,15	ANG-14	14D38J02	30/04/2002
10258385	RUBBER WITH STEEL GASKET WG PN16	M433A	13	0,00	6,67	86,68	1,4187828	122,99	ANG-14	14D38H03	30/04/2002
10258386	RUBBER WITH STEEL GASKET WG PN16	M433A	6	0,00	8,34	50,01	1,4187828	70,95	ANG-14	14D38G05	30/04/2002
10258388	RUBBER WITH STEEL GASKET WG PN16	M433A	20	0,00	18,34	366,74	1,4187828	520,32	ANG-14	14D14H03	30/04/2002
10258389	RUBBER WITH STEEL GASKET WG PN16	M433A	10	0,00	23,34	233,38	1,4187828	331,12	ANG-14	14D14I04	30/04/2002
10258398	RUBBER WITH STEEL GASKET WG PN25	M433A	52	0,00	20,00	1.040,21	1,4187828	1.475,83	ANG-14	14B18D06	30/04/2002
10258399	RUBBER WITH STEEL GASKET WG PN25	M433A	10	0,00	38,34	383,41	1,4187828	543,98	ANG-14	14B18D03	30/04/2002
10258403	RUBBER WITH STEEL GASKET WG PN40	M433A	5	0,00	1,67	8,34	1,4187828	11,83	ANG-14	14D04I04	30/04/2002
10258404	RUBBER WITH STEEL GASKET WG PN40	M433A	4	0,00	1,67	6,67	1,4187828	9,46	ANG-14	14D40H03	30/04/2002
10258405	RUBBER WITH STEEL GASKET WG PN40	M433A	2	0,00	3,33	6,67	1,4187828	9,46	ANG-14	14D40J01	30/04/2002
10258407	RUBBER WITH STEEL GASKET WG PN40	M433A	7	0,00	16,67	116,69	1,4187828	165,56	ANG-14	14D40J04	30/04/2002
10258413	FORGED REDUCERS	M415A	1	0,00	767,58	767,58	1,4187828	1.089,03	ANG-14	14D09C04	30/04/2002

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10258429	REDUCERS	M434B	1	0,00	670,08	670,08	1,4187828	950,70	ANG-14	14D48F08	30/04/2002
10258432	REDUCERS	M434B	1	0,00	1.601,91	1.601,91	1,4187828	2.272,76	ANG-03	AB-2-3	30/04/2002
10258436	REDUCERS	M434B	3	0,00	2.230,11	6.690,33	1,4187828	9.492,12	ANG-03	AB-2-3	30/04/2002
10258452	WELDED REDUCING TEES	M434B	2	0,00	766,40	1.532,81	1,4187828	2.174,72	ANG-03	DE-2-3	30/04/2002
10258474	ECCENTRIC REDUCERS		1	0,00	15,00	15,00	1,4187828	21,28	ANG-14	14D50J02	30/04/2002
10258485	ECCENTRIC REDUCERS	M434B	1	0,00	355,98	355,98	1,4187828	505,06	ANG-14	14D48G02	30/04/2002
10258510	BLIND FLANGE PN 16	M434B	3	0,00	16,75	50,26	1,4187828	71,30	ANG-14	14D50H03	30/04/2002
10258514	BLIND FLANGE PN 16	M434B	1	0,00	167,52	167,52	1,4187828	237,67	ANG-14	14D50H04	30/04/2002
10258516	BLIND FLANGE PN 10	M434B	1	0,00	670,08	670,08	1,4187828	950,70	ANG-14	14D50G08	30/04/2002
10258519	WELDED FLANGE PN16	M434B	13	0,00	8,38	108,89	1,4187828	154,49	ANG-14	14D50G07	30/04/2002
10258520	WELDED FLANGE PN16	M434B	5	0,00	14,66	73,29	1,4187828	103,98	ANG-14	14D50G08	30/04/2002
10258521	WELDED FLANGE PN16	M434B	1	0,00	14,66	14,66	1,4187828	20,80	ANG-14	14D50H04	30/04/2002
10258524	WELDED FLANGE PN16	M434B	3	0,00	39,79	119,36	1,4187828	169,34	ANG-14	14D50H04	30/04/2002
10258525	WELDED FLANGE PN16	M434B	4	0,00	56,54	226,15	1,4187828	320,86	ANG-14	14D50H02	30/04/2002
10258526	WELDED FLANGE PN16	M434B	2	0,00	81,67	163,33	1,4187828	231,73	ANG-14	14D50H01	30/04/2002
10258527	WELDED FLANGE PN16	M434B	2	0,00	110,98	221,96	1,4187828	314,92	ANG-14	14D50H01	30/04/2002
10258528	WELDED FLANGE PN16	M434B	1	0,00	167,52	167,52	1,4187828	237,67	ANG-14	14D48G06/G07	30/04/2002
10258528	WELDED FLANGE PN16	M434B	3	0,00	167,52	502,56	1,4187828	713,02	ANG-14	14D50F07/F08	30/04/2002
10258529	WELDED FLANGE PN16	M434B	9	0,00	282,69	2.544,21	1,4187828	3.609,68	ANG-14	14D50F03/F07	30/04/2002
10258530	WELDED FLANGE PN16	M434B	4	0,00	418,80	1.675,20	1,4187828	2.376,74	ANG-14	14D50F01/F02	30/04/2002
10258534	WELDED FLANGE PN16	M434B	2	0,00	1.130,76	2.261,52	1,4187828	3.208,61	ANG-03	AB-2-3	30/04/2002
10258536	WELDED FLANGE PN16	M434B	1	0,00	2.219,64	2.219,64	1,4187828	3.149,19	ANG-03	AB-3-4	30/04/2002
10258538	WELDED FLANGE PN10	M434B	2	0,00	439,74	879,48	1,4187828	1.247,79	ANG-03	AB-2-3	30/04/2002
10258539	WELDED FLANGE PN10	M434B	5	0,00	523,50	2.617,50	1,4187828	3.713,66	ANG-03	AB-2-3	30/04/2002
10258542	WELDED FLANGE PN10	M434B	16	0,00	1.130,76	18.092,16	1,4187828	25.668,85	ANG-03	DE-2-3	30/04/2002
10258545	SEAMLESS PIPES	M434B	1	6,00	902,51	5.415,08	1,4187828	7.682,83	ANG-03	EF-1-2	30/04/2002
10258555	WELDED PIPES	M411	1	2,67	1.112,00	2.963,48	1,4187828	4.204,53	ANG-20	20A06	30/04/2002
10258562	WELDED REDUCERS	M415B	1	0,00	2.661,07	2.661,07	1,4187828	3.775,48	ANG-14	14B10B10	30/04/2002
10258562	WELDED REDUCERS	M415B	1	0,00	2.661,07	2.661,07	1,4187828	3.775,48	ANG-14	14B10C10	30/04/2002
10258577	MALE UNION BSPT	M413	2	0,00	9,92	19,84	1,4187828	28,15	ANG-14	14D26C01	30/04/2002
10258579	WELD ADAPTER	M413	4	0,00	9,92	39,68	1,4187828	56,30	ANG-14	14D26C05	30/04/2002
10258583	WELDED PIPES	M411	1	2,13	1.112,00	2.368,56	1,4187828	3.360,47	ANG-20	20A09	30/04/2002
10258585	SEAMLESS PIPES SCREW GALV. NPT	M404	130	784,80	5,70	4.473,36	1,4187828	6.346,73	ANG-14	14A01C34/C38	30/04/2002
10258586	SEAMLESS PIPES SCREW GALV. NPT	M404	41	248,63	7,75	1.927,38	1,4187828	2.734,53	ANG-14	14A01D34/D38	30/04/2002
10258587	SEAMLESS PIPES SCREW GALV. NPT	M404	16	104,76	9,12	955,41	1,4187828	1.355,52	ANG-14	14A01D23/D28	30/04/2002
10258589	SEAMLESS PIPES SCREW GALV. NPT	M404	27	191,59	19,61	3.756,70	1,4187828	5.329,94	ANG-14	14A01C28/C33	30/04/2002
10258590	SEAMLESS PIPES SCREW GALV. NPT	M404	76	419,84	25,76	10.816,81	1,4187828	15.346,70	ANG-14	14A01B34/B38	30/04/2002
10258591	SEAMLESS PIPES SCREW GALV. NPT	M404	27	148,78	36,71	5.461,42	1,4187828	7.748,56	ANG-14	14A01A24/A28	30/04/2002
10258592	SEAMLESS PIPES SCREW GALV. NPT	M404	44	276,62	64,52	17.848,31	1,4187828	25.322,87	ANG-14	14A01A29/A39	30/04/2002
10258594	SLEEVE SCREW GALV. NPT CLASS 150	M404	6	0,00	0,68	4,10	1,4187828	5,82	ANG-14	14D08E08	30/04/2002
10258595	SLEEVE SCREW GALV. NPT CLASS 150	M404	7	0,00	0,91	6,38	1,4187828	9,06	ANG-14	14D41B02	30/04/2002
10258596	SLEEVE SCREW GALV. NPT CLASS 150	M404	26	0,00	1,60	41,50	1,4187828	58,87	ANG-14	14D41A08	30/04/2002
10258599	SLEEVE SCREW GALV. NPT CLASS 150	M404	3	0,00	5,93	17,78	1,4187828	25,23	ANG-14	14D41A04	30/04/2002
10258600	SHORT ANGLE SCREW 45GR GALV NPT	M404	3	0,00	0,68	2,05	1,4187828	2,91	ANG-14	14D43E05	30/04/2002
10258601	SHORT ANGLE SCREW 45GR GALV NPT	M404	4	0,00	0,91	3,65	1,4187828	5,18	ANG-14	14D43D04	30/04/2002
10258604	SHORT ANGLE SCREW 45GR GALV NPT	M404	6	0,00	3,65	21,89	1,4187828	31,05	ANG-14	14D43D01	30/04/2002
10258605	SHORT ANGLE SCREW 45GR GALV NPT	M404	5	0,00	4,56	22,80	1,4187828	32,35	ANG-14	14D43C04	30/04/2002
10258607	SHORT ANGLE SCREW 90GR GALV NPT	M404	883	0,00	0,68	603,97	1,4187828	856,91	ANG-14	14D43D07/D08	30/04/2002

Identificacao	Descricao	Pacote	SomaDeQt Unitario	SomaDeQt Metros	Preco unit	Preço total	FATOR	PREÇO CORRIGIDO	Galpao	Localizacao	Data_base
10258608	SHORT ANGLE SCREW 90GR GALV NPT	M404	47	0,00	0,91	42,86	1,4187828	60,81	ANG-14	14D43D05	30/04/2002
10258609	SHORT ANGLE SCREW 90GR GALV NPT	M404	4	0,00	1,37	5,47	1,4187828	7,76	ANG-14	14D43D04	30/04/2002
10258610	SHORT ANGLE SCREW 90GR GALV NPT	M404	15	0,00	2,28	34,20	1,4187828	48,52	ANG-14	14D43D02	30/04/2002
10258611	SHORT ANGLE SCREW 90GR GALV NPT	M404	44	0,00	3,65	160,51	1,4187828	227,73	ANG-14	14D43C06	30/04/2002
10258612	SHORT ANGLE SCREW 90GR GALV NPT	M404	46	0,00	5,47	251,71	1,4187828	357,12	ANG-14	14D43C05	30/04/2002
10258613	SHORT ANGLE SCREW 90GR GALV NPT	M404	7	0,00	9,35	65,44	1,4187828	92,84	ANG-14	14D43B07/B08	30/04/2002
10258614	TEES SCREW GALV. NPT CLASS 150	M404	345	0,00	0,91	314,64	1,4187828	446,41	ANG-14	14D39D06/D07	30/04/2002
10258615	TEES SCREW GALV. NPT CLASS 150	M404	10	0,00	1,37	13,68	1,4187828	19,41	ANG-14	14D39D02	30/04/2002
10258616	TEES SCREW GALV. NPT CLASS 150	M404	1	0,00	1,82	1,82	1,4187828	2,59	ANG-14	14D39D03	30/04/2002
10258617	TEES SCREW GALV. NPT CLASS 150	M404	24	0,00	2,74	65,66	1,4187828	93,16	ANG-14	14D39C02	30/04/2002
10258618	TEES SCREW GALV. NPT CLASS 150	M404	14	0,00	5,02	70,22	1,4187828	99,63	ANG-14	14D39B05	30/04/2002
10258619	TEES SCREW GALV. NPT CLASS 150	M404	7	0,00	7,30	51,07	1,4187828	72,46	ANG-14	14D39B03	30/04/2002
10258620	TEES SCREW GALV. NPT CLASS 150	M404	4	0,00	13,68	54,72	1,4187828	77,64	ANG-14	14D39A05	30/04/2002
10258624	TEES SCREW GALV. NPT CLASS 150	M404	27	0,00	1,14	30,78	1,4187828	43,67	ANG-14	14D39D03	30/04/2002
10258625	TEES SCREW GALV. NPT CLASS 150	M404	13	0,00	1,60	20,75	1,4187828	29,44	ANG-14	14D39D02	30/04/2002
10258626	TEES SCREW GALV. NPT CLASS 150	M404	11	0,00	1,82	20,06	1,4187828	28,47	ANG-14	14D39D02	30/04/2002
10258627	TEES SCREW GALV. NPT CLASS 150	M404	2	0,00	2,28	4,56	1,4187828	6,47	ANG-14	14D39C06	30/04/2002
10258628	TEES SCREW GALV. NPT CLASS 150	M404	196	0,00	2,51	491,57	1,4187828	697,43	ANG-14	14D39C04/C05	30/04/2002
10258629	TEES SCREW GALV. NPT CLASS 150	M404	12	0,00	3,65	43,78	1,4187828	62,11	ANG-14	14D39C02	30/04/2002
10258630	TEES SCREW GALV. NPT CLASS 150	M404	6	0,00	4,79	28,73	1,4187828	40,76	ANG-14	14D39B08	30/04/2002
10258632	TEES SCREW GALV. NPT CLASS 150	M404	5	0,00	6,38	31,92	1,4187828	45,29	ANG-14	14D39B04	30/04/2002
10258633	REDUCTION ELBOW SCREW NPT	M404	130	0,00	0,46	59,28	1,4187828	84,11	ANG-14	14D43E01	30/04/2002
10258658	REDUCTION NIPPLE SCREW GALV NPT	M404	74	0,00	0,23	16,87	1,4187828	23,94	ANG-14	14D08D06	30/04/2002
10258659	REDUCTION NIPPLE SCREW GALV NPT	M404	15	0,00	0,23	3,42	1,4187828	4,85	ANG-14	14D08E02	30/04/2002
10258660	REDUCTION NIPPLE SCREW GALV NPT	M404	9	0,00	0,46	4,10	1,4187828	5,82	ANG-14	14D08D08	30/04/2002
10258661	REDUCTION NIPPLE SCREW GALV NPT	M404	124	0,00	0,46	56,54	1,4187828	80,22	ANG-14	14D08D07	30/04/2002
10258662	REDUCTION NIPPLE SCREW GALV NPT	M404	8	0,00	0,46	3,65	1,4187828	5,18	ANG-14	14D10B08	30/04/2002
10258663	REDUCTION NIPPLE SCREW GALV NPT	M404	132	0,00	0,46	60,19	1,4187828	85,40	ANG-14	14D41E02	30/04/2002
10258664	REDUCTION NIPPLE SCREW GALV NPT	M404	86	0,00	0,46	39,22	1,4187828	55,64	ANG-14	14D41E03	30/04/2002
10258665	REDUCTION NIPPLE SCREW GALV NPT	M404	49	0,00	0,68	33,52	1,4187828	47,55	ANG-14	14D41E01	30/04/2002
10258666	REDUCTION NIPPLE SCREW GALV NPT	M404	17	0,00	0,91	15,50	1,4187828	22,00	ANG-14	14D41D08	30/04/2002
10258667	REDUCTION NIPPLE SCREW GALV NPT	M404	53	0,00	0,68	36,25	1,4187828	51,43	ANG-14	14D41D08	30/04/2002
10258668	REDUCTION NIPPLE SCREW GALV NPT	M404	169	0,00	1,37	231,19	1,4187828	328,01	ANG-14	14D41D07	30/04/2002
10258669	REDUCTION NIPPLE SCREW GALV NPT	M404	67	0,00	1,14	76,38	1,4187828	108,37	ANG-14	14D41D06	30/04/2002
10258670	REDUCTION NIPPLE SCREW GALV NPT	M404	10	0,00	2,05	20,52	1,4187828	29,11	ANG-14	14D41D06	30/04/2002
10258672	REDUCTION NIPPLE SCREW GALV NPT	M404	29	0,00	3,88	112,40	1,4187828	159,48	ANG-14	14D41D04	30/04/2002
10258674	REDUCTION NIPPLE SCREW GALV NPT	M404	5	0,00	10,72	53,58	1,4187828	76,02	ANG-14	14D41D04	30/04/2002
10258675	DOUBLE NIPPLE SCREW GALV. NPT	M404	1490	0,00	0,46	679,44	1,4187828	963,98	ANG-14	14D41C07/D01	30/04/2002
10258676	DOUBLE NIPPLE SCREW GALV. NPT	M404	77	0,00	0,91	70,22	1,4187828	99,63	ANG-14	14D41C06	30/04/2002
10258677	DOUBLE NIPPLE SCREW GALV. NPT	M404	9	0,00	1,14	10,26	1,4187828	14,56	ANG-14	14D41C06	30/04/2002
10258678	DOUBLE NIPPLE SCREW GALV. NPT	M404	58	0,00	1,60	92,57	1,4187828	131,33	ANG-14	14D41C05	30/04/2002
10258679	DOUBLE NIPPLE SCREW GALV. NPT	M404	60	0,00	3,19	191,52	1,4187828	271,73	ANG-14	14D41C05	30/04/2002
10258680	DOUBLE NIPPLE SCREW GALV. NPT	M404	22	0,00	4,79	105,34	1,4187828	149,45	ANG-14	14D41C04	30/04/2002
10258681	DOUBLE NIPPLE SCREW GALV. NPT	M404	5	0,00	7,98	39,90	1,4187828	56,61	ANG-14	14D41C03	30/04/2002
10258682	DOUBLE NIPPLE SCREW GALV. NPT	M404	34	0,00	20,98	713,18	1,4187828	1.011,85	ANG-14	14D41C01/C02	30/04/2002
10258684	UNION SCREW GALV. W BRONZE NPT	M404	2	0,00	1,37	2,74	1,4187828	3,88	ANG-14	14D39E02	30/04/2002
10258685	UNION SCREW GALV. W BRONZE NPT		1	0,00	8,00	8,00	1,4187828	11,35	ANG-14	14D39E02	30/04/2002
10258688	UNION SCREW GALV. W BRONZE NPT	M404	3	0,00	6,16	18,47	1,4187828	26,20	ANG-14	14D39E05	30/04/2002

Identificacao	Descricao	Pacote	SomaDeQt Unitario	SomaDeQt Metros	Preco unit	Preço total	FATOR	PREÇO CORRIGIDO	Galpao	Localizacao	Data_base
10258698	SHORT ANGLE SCREW 90GR GALV NPT	M404	37	0,00	42,41	1.569,10	1,4187828	2.226,21	ANG-14	14D43A01/B04	30/04/2002
10258699	SHORT ANGLE SCREW 45GR GALV NPT	M404	17	0,00	29,87	507,76	1,4187828	720,40	ANG-14	14D43B05/B07	30/04/2002
10258700	TEES SCREW GALV. NPT CLASS 300	M404	21	0,00	37,85	794,81	1,4187828	1.127,66	ANG-14	14D39A01/A04	30/04/2002
10258701	TEES SCREW GALV. NPT CLASS 300	M404	66	0,00	16,64	1.098,50	1,4187828	1.558,54	ANG-14	14D39A07/B01	30/04/2002
10258702	TEES SCREW GALV. NPT CLASS 300	M404	3	0,00	18,24	54,72	1,4187828	77,64	ANG-14	14D39A06	30/04/2002
10258703	TEES SCREW GALV. NPT CLASS 300	M404	1	0,00	57,68	57,68	1,4187828	81,84	ANG-14	14D39A01	30/04/2002
10258704	SPRAY NOZZLE NPT		8	0,00	0,23	1,84	1,4187828	2,61	ANG-14	14D26C06	30/04/2002
10258706	SPRAY NOZZLE NPT	M404A	65	0,00	0,23	14,82	1,4187828	21,03	ANG-14	14D45A04	30/04/2002
10258707	SPRAY NOZZLE NPT	M404A	33	0,00	0,23	7,52	1,4187828	10,67	ANG-14	14D45A07	30/04/2002
10258708	SPRAY NOZZLE NPT		21	0,00	0,23	4,83	1,4187828	6,85	ANG-14	14D45A03	30/04/2002
10258709	SPRAY NOZZLE NPT	M404A	93	0,00	0,23	21,20	1,4187828	30,08	ANG-14	14D45A05	30/04/2002
10258710	SPRAY NOZZLE NPT	M404A	36	0,00	0,23	8,21	1,4187828	11,65	ANG-14	14D45A06	30/04/2002
10258711	SPRAY NOZZLE NPT	M404A	13	0,00	0,23	2,96	1,4187828	4,21	ANG-14	14D45A06	30/04/2002
10258712	SPRAY NOZZLE NPT	M404A	50	0,00	0,23	11,40	1,4187828	16,17	ANG-14	14D45A02	30/04/2002
10258713	SPRAY NOZZLE NPT		20	0,00	0,23	4,60	1,4187828	6,53	ANG-14	14D26C06	30/04/2002
10258714	SPRAY NOZZLE NPT	M404A	29	0,00	0,23	6,61	1,4187828	9,38	ANG-14	14D45A03	30/04/2002
10258715	SPRAY NOZZLE NPT		43	0,00	0,23	9,89	1,4187828	14,03	ANG-14	14D45A02	30/04/2002
10258717	SLEEVE SCREW GALV. NPT CLASS 300	M404	7	0,00	27,13	189,92	1,4187828	269,46	ANG-14	14D41A01	30/04/2002
10258721	FLANGE PN16	M405	4	0,00	44,70	178,80	1,4187828	253,68	ANG-14	14D44I04	30/04/2002
10258727	STUD BOLTS DIN 2510L	M432	17	0,00	1,68	28,49	1,4187828	40,42	ANG-14	14D38E01	30/04/2002
10258728	STUD BOLTS DIN 2510L	M432	30	0,00	1,68	50,28	1,4187828	71,34	ANG-14	14D38E02	30/04/2002
10258731	SEAMLESS PIPES GALV. NPT SCHED.80	M404	1	6,08	10,03	60,99	1,4187828	86,54	ANG-14	14A01B29/B33	30/04/2002
10258734	SEAMLESS PIPES GALV. NPT SCHED.80	M404	13	84,50	25,99	2.196,32	1,4187828	3.116,11	ANG-14	14A01C23/C27	30/04/2002
10258738	LUVA DE REDUÇÃO CLASSE 300		1	0,00	1,60	1,60	1,4187828	2,27	ANG-14	14D08E03	30/04/2002
10258741	LUVA DE REDUÇÃO CLASSE 300	M404	10	0,00	1,14	11,40	1,4187828	16,17	ANG-14	14D41E03	30/04/2002
10258742	LUVA DE REDUÇÃO CLASSE 300	M404	3	0,00	1,60	4,79	1,4187828	6,79	ANG-14	14D41B05	30/04/2002
10258742	LUVA DE REDUÇÃO CLASSE 300	M404	8	0,00	1,60	12,77	1,4187828	18,12	ANG-14	14D41E02	30/04/2002
10258743	LUVA DE REDUÇÃO CLASSE 300	M404	6	0,00	1,82	10,94	1,4187828	15,53	ANG-14	14D41E04	30/04/2002
10258744	LUVA DE REDUÇÃO CLASSE 300	M404	4	0,00	2,51	10,03	1,4187828	14,23	ANG-14	14D41E01	30/04/2002
10258746	LUVA DE REDUÇÃO CLASSE 300	M404	3	0,00	3,65	10,94	1,4187828	15,53	ANG-14	14D41B05	30/04/2002
10258747	LUVA DE REDUÇÃO CLASSE 300	M404	1	0,00	4,33	4,33	1,4187828	6,15	ANG-14	14D41D06	30/04/2002
10258749	LUVA DE REDUCAO CLASSE 300 DN 80	M404	4	0,00	6,38	25,54	1,4187828	36,23	ANG-14	14D41D05	30/04/2002
10258750	FLANGE SCREW NPT CLASS 300	M404	59	0,00	3,19	188,33	1,4187828	267,20	ANG-14	14D35E02	30/04/2002
10258751	FLANGE SCREW NPT CLASS 300	M404	5	0,00	4,10	20,52	1,4187828	29,11	ANG-14	14D35E02	30/04/2002
10258752	FLANGE SCREW NPT CLASS 300	M404	17	0,00	6,16	104,65	1,4187828	148,48	ANG-14	14D35E03	30/04/2002
10258753	FLANGE SCREW NPT CLASS 300	M404	5	0,00	7,30	36,48	1,4187828	51,76	ANG-14	14D35E04	30/04/2002
10258754	FLANGE SCREW NPT CLASS 300	M404	3	0,00	10,26	30,78	1,4187828	43,67	ANG-14	14D35E04	30/04/2002
10258755	FLANGE SCREW NPT CLASS 300	M404	80	0,00	13,45	1.076,16	1,4187828	1.526,84	ANG-14	14D35D01/D05	30/04/2002
10258756	FLANGE SCREW NPT CLASS 300	M404	128	0,00	22,80	2.918,40	1,4187828	4.140,58	ANG-14	14D35B02/C05	30/04/2002
10258757	FLANGE SCREW NPT CLASS 300	M404	57	0,00	40,36	2.300,29	1,4187828	3.263,61	ANG-14	14D35A01/B01	30/04/2002
10258759	UNION SCREW GALV. W BRONZE NPT	M404	1	0,00	2,05	2,05	1,4187828	2,91	ANG-14	14D39E02	30/04/2002
10258761	UNION SCREW GALV. W BRONZE NPT	M404	4	0,00	4,33	17,33	1,4187828	24,58	ANG-14	14D39E04	30/04/2002
10258762	UNION SCREW GALV. W BRONZE NPT	M404	4	0,00	7,07	28,27	1,4187828	40,11	ANG-14	14D39E05	30/04/2002
10258766	SPECIAL FLANGE	M417	1	0,00	48,36	48,36	1,4187828	68,61	ANG-14	14D27B07	30/04/2002
10258768	SEAMLESS PIPES	M4LCQ	2	8,16	844,25	6.889,08	1,4187828	9.774,11	ANG-14	14B22A11/A14	30/04/2002
10258769	SEAMLESS PIPES	M4LCQ	1	4,36	1.823,58	7.941,69	1,4187828	11.267,53	ANG-14	14B22A11/A14	30/04/2002
10258783	FLAT GASKET FOR CAST IRON	M433A	14	0,00	1,67	23,34	1,4187828	33,11	ANG-14	14D44I04	30/04/2002
10258784	FLAT GASKET FOR CAST IRON	M433A	8	0,00	1,67	13,34	1,4187828	18,92	ANG-14	14D06H02	30/04/2002

Identificacao	Descricao	Pacote	SomaDeQt Unitario	SomaDeQt Metros	Preco unit	Preço total	FATOR	PREÇO CORRIGIDO	Galpao	Localizacao	Data_base
10258784	FLAT GASKET FOR CAST IRON	M433A	12	0,00	1,67	20,00	1,4187828	28,38	ANG-14	14D06H02-SEGR	30/04/2002
10258784	FLAT GASKET FOR CAST IRON	M433A	95	0,00	1,67	158,37	1,4187828	224,69	ANG-14	14D44J05	30/04/2002
10258785	FLAT GASKET FOR CAST IRON	M433A	54	0,00	1,67	90,02	1,4187828	127,72	ANG-14	14D42J03	30/04/2002
10258786	FLAT GASKET FOR CAST IRON	M433A	51	0,00	1,67	85,02	1,4187828	120,62	ANG-14	14D42I05	30/04/2002
10258789	FLAT GASKET FOR CAST IRON	M433A	2	0,00	8,34	16,67	1,4187828	23,65	ANG-14	14D38G02	30/04/2002
10258791	TRANSITION PIECE WELD/WELD	M420C	3	0,00	6,30	18,91	1,4187828	26,83	ANG-14	14D28E08	30/04/2002
10258802	ELBOWS SOCKET RESTRAINED 90 GRD	M405	15	0,00	643,68	9.655,20	1,4187828	13.698,63	ANG-14	14B18C01/C03	30/04/2002
10258803	ELBOWS SOCKET RESTRAINED 45 GRD	M405	3	0,00	567,69	1.703,07	1,4187828	2.416,29	ANG-14	14B18C03	30/04/2002
10258805	ELBOWS SOCKET RESTRAINED 11.25	M405	5	0,00	509,58	2.547,90	1,4187828	3.614,92	ANG-14	14B18C04	30/04/2002
10258806	TEES SOCKET RESTRAINED/FLANGED	M405	1	0,00	572,16	572,16	1,4187828	811,77	ANG-14	14B18C07	30/04/2002
10258819	MALE UNION ELBOW - BSPT	M413	2	0,00	9,92	19,84	1,4187828	28,15	ANG-14	14D28D05	30/04/2002
10258820	WELD ADAPTER	M413	1	0,00	29,76	29,76	1,4187828	42,22	ANG-14	14D28D04	30/04/2002
10258821	WELD ADAPTER	M413	5	0,00	19,84	99,20	1,4187828	140,74	ANG-14	14D28D03	30/04/2002
10258822	WELD ADAPTER	M413	3	0,00	9,92	29,76	1,4187828	42,22	ANG-14	14D28D03	30/04/2002
10258823	WELD ADAPTER	M413	23	0,00	19,84	456,32	1,4187828	647,42	ANG-14	14D18J06	30/04/2002
10258825	WELD ADAPTER	M413	4	0,00	19,84	79,36	1,4187828	112,59	ANG-14	14D28D03	30/04/2002
10258827	MALE-FEMALE ADAPTER (NPT-BSPT)	M413	1	0,00	9,92	9,92	1,4187828	14,07	ANG-14	14D28C06	30/04/2002
10258832	MALE-FEMALE ADAPTER (NPT-BSP)	M413	2	0,00	9,92	19,84	1,4187828	28,15	ANG-14	14D28C01	30/04/2002
10258833	MALE-FEMALE ADAPTER (NPT-NPT)	M413	1	0,00	9,92	9,92	1,4187828	14,07	ANG-14	14D28B01	30/04/2002
10258834	MALE-FEMALE ADAPTER (NPT-BSP)	M413	3	0,00	9,92	29,76	1,4187828	42,22	ANG-14	14D28C07	30/04/2002
10258836	MALE UNION - NPT	M413	15	0,00	29,76	446,40	1,4187828	633,34	ANG-14	14D45E05	30/04/2002
10258837	MALE UNION - NPT	M413	1	0,00	19,84	19,84	1,4187828	28,15	ANG-14	14D10D01	30/04/2002
10258838	MALE UNION - NPT	M413	17	0,00	9,92	168,64	1,4187828	239,26	ANG-14	14D26C02	30/04/2002
10258840	MALE UNION - BSP	M413	3	0,00	9,92	29,76	1,4187828	42,22	ANG-14	14D10D02	30/04/2002
10258842	MALE UNION - BSP	M413	9	0,00	9,92	89,28	1,4187828	126,67	ANG-14	14D28D04	30/04/2002
10258843	MALE UNION - BSP	M413	1	0,00	9,92	9,92	1,4187828	14,07	ANG-14	14D28C02	30/04/2002
10258844	MALE UNION - BSP	M413	18	0,00	19,84	357,12	1,4187828	506,68	ANG-14	14D26C02	30/04/2002
10258845	MALE UNION - BSP	M413	3	0,00	29,76	89,28	1,4187828	126,67	ANG-14	14D26C06	30/04/2002
10258846	MALE UNION - METRIC PARALLEL	M413	2	0,00	9,92	19,84	1,4187828	28,15	ANG-14	14D28D06	30/04/2002
10258847	MALE UNION - BSPT	M413	1	0,00	19,84	19,84	1,4187828	28,15	ANG-14	14D08B08	30/04/2002
10258850	DOUBLE UNION	M413	1	0,00	19,84	19,84	1,4187828	28,15	ANG-14	14D26C03	30/04/2002
10258851	DOUBLE UNION	M413	1	0,00	19,84	19,84	1,4187828	28,15	ANG-14	14D26C03	30/04/2002
10258865	WELDED FLANGE EXCEPTION PN16	M434B	14	0,00	173,80	2.433,23	1,4187828	3.452,22	ANG-14	14D50G01/G06	30/04/2002
10258871	PIPES FLANGED PN16	M405	2	0,00	263,73	527,46	1,4187828	748,35	ANG-20	A01	30/04/2002
10258873	PIPES FLANGED PN16	M405	5	0,00	308,43	1.542,15	1,4187828	2.187,98	ANG-20	A01	30/04/2002
10258874	PIPES FLANGED PN16	M405	1	0,00	362,07	362,07	1,4187828	513,70	ANG-20	A01	30/04/2002
10258875	PIPES FLANGED PN16	M405	2	0,00	1.244,45	2.488,90	1,4187828	3.531,20	ANG-20	A03-A05	30/04/2002
10258876	PIPES FLANGED PN16	M405	1	0,00	592,72	592,72	1,4187828	840,94	ANG-20	A05	30/04/2002
10258883	ADJUSTING PIECES PN16		1	0,00	20,00	20,00	1,4187828	28,38	ANG-14	14D42G03	30/04/2002
10258886	FLANGE PN16	M405	17	0,00	11,18	189,98	1,4187828	269,53	ANG-14	14D44J01	30/04/2002
10258887	RING		89	0,00	20,00	1.780,00	1,4187828	2.525,43	ANG-14	14B18C05/C06	30/04/2002
10258898	WELDED REDUCING TEES	M434B	2	0,00	33,50	67,01	1,4187828	95,07	ANG-14	14D50H07	30/04/2002
10258899	WELDED REDUCING TEES	M434B	2	0,00	83,76	167,52	1,4187828	237,67	ANG-14	14D50H07	30/04/2002
10258900	WELDED REDUCING TEES		4	0,00	83,76	335,04	1,4187828	475,35	ANG-14	14D50H08	30/04/2002
10258901	WELDED REDUCING TEES	M434B	4	0,00	125,64	502,56	1,4187828	713,02	ANG-14	14D50H08	30/04/2002
10258903	WELDED REDUCING TEES	M434B	1	0,00	628,20	628,20	1,4187828	891,28	ANG-14	14D48G03	30/04/2002
10258905	WELDED REDUCING TEES	M434B	2	0,00	649,14	1.298,28	1,4187828	1.841,98	ANG-14	14D48G04	30/04/2002
10258908	BUCHA DE REDUç	M404	3	0,00	0,46	1,37	1,4187828	1,94	ANG-14	14D41E07	30/04/2002

Identificacao	Descricao	Pacote	SomaDeQt Unitario	SomaDeQt Metros	Preco unit	Preço total	FATOR	PREÇO CORRIGIDO	Galpao	Localizacao	Data_base
10258910	TRANSITION PIECE WELD/WELD	M420C	1	0,00	6,30	6,30	1,4187828	8,94	ANG-14	14D11C08	30/04/2002
10258920	FLANGE FOR FITTINGS	M437	53	0,00	8,51	450,92	1,4187828	639,76	ANG-14	14D44G01/G02	30/04/2002
10258921	FLANGE FOR PIPES	M437	30	0,00	7,09	212,70	1,4187828	301,78	ANG-14	14D46F01	30/04/2002
10258922	WELDED REDUCING TEES	M434B	1	0,00	1.047,00	1.047,00	1,4187828	1.485,47	ANG-03	AB-2-3	30/04/2002
10258923	WELDED PIPES	M436	1	100,00	4,76	476,20	1,4187828	675,62	ANG-08	ANG-08	30/04/2002
10258924	WELDED PIPES	M436	3	83,90	14,29	1.198,60	1,4187828	1.700,55	ANG-08	ANG-08	30/04/2002
10258925	WELDED PIPES	M436	2	79,40	19,05	1.512,41	1,4187828	2.145,78	ANG-08	ANG-08	30/04/2002
10258926	COUPLING	M436	9	0,00	4,76	42,86	1,4187828	60,81	ANG-14	14D46I03	30/04/2002
10258927	COUPLING	M436	14	0,00	4,76	66,67	1,4187828	94,59	ANG-14	14D46I05	30/04/2002
10258928	COUPLING	M436	2	0,00	4,76	9,52	1,4187828	13,51	ANG-14	14D46I02	30/04/2002
10258931	REDUCER COUPLING	M436	9	0,00	9,52	85,72	1,4187828	121,61	ANG-14	14D46I05	30/04/2002
10258934	TRANSITION PIECES PE/14550	M436	6	0,00	28,57	171,43	1,4187828	243,22	ANG-14	14D45B02	30/04/2002
10258935	TRANSITION PIECES PE/14550	M436	21	0,00	57,14	1.200,02	1,4187828	1.702,57	ANG-14	14D45B02	30/04/2002
10258936	TRANSITION PIECES PE/14550	M436	2	0,00	80,95	161,91	1,4187828	229,71	ANG-14	14D45B02	30/04/2002
10258943	DOUBLE UNION	M413	8	0,00	9,92	79,36	1,4187828	112,59	ANG-14	14D28C08	30/04/2002
10258944	TRANSITION PIECE WELD/WELD	M420C	12	0,00	6,30	75,64	1,4187828	107,31	ANG-14	14D12H06	30/04/2002
10258989	FIX POINTS	M4FIX	2	0,00	621,45	1.242,90	1,4187828	1.763,41	ANG-14	14B18C09	30/04/2002
10258991	FIX POINTS	M4FIX	1	0,00	994,32	994,32	1,4187828	1.410,72	ANG-14	14B18C09	30/04/2002
10258994	FIX POINTS	M4FIX	4	0,00	2.623,90	10.495,60	1,4187828	14.890,98	ANG-14	14B18C10	30/04/2002
10258999	FORGED REDUCERS	M415A	2	0,00	593,13	1.186,26	1,4187828	1.683,05	ANG-14	14D09E05	30/04/2002
10259000	STUD BOLTS DIN 2510L	M432	8	0,00	1,68	13,41	1,4187828	19,02	ANG-14	14D38E02	30/04/2002
10259001	FLANGE SCREW DIN 2566 PN10 FAC C	M404	3	0,00	1,37	4,10	1,4187828	5,82	ANG-14	14D35E01	30/04/2002
10259002	CAPS	M418	1	0,00	5.728,84	5.728,84	1,4187828	8.127,97	ANG-14	14B08D07	30/04/2002
10259005	FLAT GASKETS ANSI B16.5 PN50	M433A	5	0,00	1,67	8,34	1,4187828	11,83	ANG-14	14D06H03	30/04/2002
10259005	FLAT GASKETS ANSI B16.5 PN50	M433A	1	0,00	1,67	1,67	1,4187828	2,37	ANG-14	14D44J07	30/04/2002
10259009	FLAT GASKETS ANSI B16.5 PN20	M433A	21	0,00	1,67	35,01	1,4187828	49,67	ANG-14	14D42J05	30/04/2002
10259010	FLAT GASKETS ANSI B16.5 PN20	M433A	10	0,00	1,67	16,67	1,4187828	23,65	ANG-14	14D44J07	30/04/2002
10259011	FLAT GASKETS ANSI B16.5 PN20	M433A	20	0,00	1,67	33,34	1,4187828	47,30	ANG-14	14D44J04	30/04/2002
10259012	FLAT GASKETS ANSI B16.5 PN20	M433A	19	0,00	1,67	31,67	1,4187828	44,94	ANG-14	14D44J03	30/04/2002
10259013	FLAT GASKETS ANSI B16.5 PN20	M433A	5	0,00	1,67	8,34	1,4187828	11,83	ANG-14	14D04H06	30/04/2002
10259015	SPRAY NOZZLE NPT	M404A	1	0,00	0,23	0,23	1,4187828	0,32	ANG-14	14D26C04	30/04/2002
10259016	SPRAY NOZZLE NPT	M404A	11	0,00	0,23	2,51	1,4187828	3,56	ANG-14	14D45A07	30/04/2002
10259017	SPRAY NOZZLE NPT	M404A	8	0,00	0,23	1,82	1,4187828	2,59	ANG-14	14D08D08	30/04/2002
10259018	SPRAY NOZZLE NPT	M404A	20	0,00	0,23	4,56	1,4187828	6,47	ANG-14	14D45A04	30/04/2002
10259019	CAP SCREW GALV NPT CLASS 150 DN	M404	2	0,00	0,46	0,91	1,4187828	1,29	ANG-14	14D08E08	30/04/2002
10259032	SPRAY NOZZLE NPT	M404A	11	0,00	0,23	2,51	1,4187828	3,56	ANG-14	14D45A01	30/04/2002
10259033	SPRAY NOZZLE NPT	M404A	5	0,00	0,23	1,14	1,4187828	1,62	ANG-14	14D45A02	30/04/2002
10259034	SPRAY NOZZLE NPT	M404A	62	0,00	0,23	14,14	1,4187828	20,06	ANG-14	14D45A01	30/04/2002
10259035	SPRAY NOZZLE NPT	M404A	2	0,00	0,23	0,46	1,4187828	0,65	ANG-14	14D26C06	30/04/2002
10259037	SPRAY NOZZLE NPT	M404A	7	0,00	0,46	3,19	1,4187828	4,53	ANG-14	14D45A01	30/04/2002
10259040	SPRAY NOZZLE NPT	M404A	6	0,00	0,23	1,37	1,4187828	1,94	ANG-14	14D26C06	30/04/2002
10259119	PIPE FLANGED/SPIGOT PN16	M405	2	0,00	154,22	308,43	1,4187828	437,60	ANG-20	A03	30/04/2002
10259121	VENTILATION INTERCO. FLANGE	M417	1	0,00	26,38	26,38	1,4187828	37,42	ANG-14	14D43F06	30/04/2002
10259128	PIPES FLANGED PN16	M405	1	0,00	803,71	803,71	1,4187828	1.140,28	ANG-20	A01-A03	30/04/2002
10259129	PIPE FLANGED/SPIGOT PN16	M405	1	0,00	136,34	136,34	1,4187828	193,43	ANG-20	A03	30/04/2002
10259131	PIPE FLANGED/SPIGOT PN16	M405	1	0,00	333,02	333,02	1,4187828	472,48	ANG-20	A01	30/04/2002
10259132	PIPE FLANGED/SPIGOT PN16	M405	1	0,00	204,73	204,73	1,4187828	290,46	ANG-20	A01/A03	30/04/2002
10259133	PIPE FLANGED/SPIGOT PN16	M405	1	0,00	346,43	346,43	1,4187828	491,50	ANG-20	A01/A03	30/04/2002

Identificacao	Descricao	Pacote	SomaDeQt Unitario	SomaDeQt Metros	Preco unit	Preço total	FATOR	PREÇO CORRIGIDO	Galpao	Localizacao	Data_base
10259135	PIPE FLANGED/SPIGOT PN16	M405	1	0,00	624,01	624,01	1,4187828	885,34	ANG-20	20A03	30/04/2002
10259136	PIPE FLANGED/SPIGOT PN16	M405	1	0,00	1.133,59	1.133,59	1,4187828	1.608,32	ANG-20	20A01/A03	30/04/2002
10259137	FORGED TEES	M416A	1	0,00	185,60	185,60	1,4187828	263,32	ANG-14	14D07E03	30/04/2002
10259139	HEXAGONAL BOLTS DIN 931	M432	3	0,00	1,68	5,03	1,4187828	7,13	ANG-14	14D19B08	30/04/2002
10259141	SEAMLESS ELBOWS R=2.5D 90 GRD	M414A	2	0,00	54,24	108,48	1,4187828	153,91	ANG-14	14D05C06	30/04/2002
10259153	STUD BOLTS DIN 2510L	M432	10	0,00	6,70	67,04	1,4187828	95,12	ANG-14	14D38E02	30/04/2002
10259154	HEXAGONAL BOLTS DIN 931	M432	203	0,00	25,14	5.103,42	1,4187828	7.240,64	ANG-14	14D17B04	30/04/2002
10259155	HEXAGONAL BOLTS DIN 931	M432	135	0,00	45,25	6.109,02	1,4187828	8.667,37	ANG-14	14D17A07/A08	30/04/2002
10259156	HEXAGONAL NUTS DIN 934	M432	405	0,00	13,41	5.430,24	1,4187828	7.704,33	ANG-14	14D13B01	30/04/2002
10259168	TOOTHED PROFILE WITH COATING	M433A	6	0,00	3,33	20,00	1,4187828	28,38	ANG-14	14D42H02	30/04/2002
10259196	TOOTHED PROFILE WITH COATING	M433A	2	0,00	25,01	50,01	1,4187828	70,95	ANG-14	14D40J05	30/04/2002
10259197	MALE-MALE ADAPTER	M413	8	0,00	19,84	158,72	1,4187828	225,19	ANG-14	14D28C07	30/04/2002
10259198	FEMALE UNION - BSP	M413	5	0,00	9,92	49,60	1,4187828	70,37	ANG-14	14D28D08	30/04/2002
10259199	FEMALE UNION - BSP	M413	6	0,00	19,84	119,04	1,4187828	168,89	ANG-14	14D28C01	30/04/2002
10259203	FORGED REDUCERS	M415A	1	0,00	34,89	34,89	1,4187828	49,50	ANG-14	14D11C01	30/04/2002
10259212	STUD BOLTS DIN 2510L	M432	40	0,00	11,73	469,28	1,4187828	665,81	ANG-14	14D23E07	30/04/2002
10259213	WELDING NECK FLANGE DIN 2637/100	M417	3	0,00	97,81	293,43	1,4187828	416,32	ANG-14	14D29B05	30/04/2002
10259214	BLIND FLANGE DIN 2527/100 FAC E	M417	3	0,00	103,31	309,92	1,4187828	439,71	ANG-14	14D33D05	30/04/2002
10259218	SEAMLESS ELBOW LONG SCREW 90GRD		5	0,00	10,00	50,00	1,4187828	70,94	ANG-14	14D43E05	30/04/2002
10259220	UNION GALV. W BRONZE SEALING	M404	9	0,00	0,68	6,16	1,4187828	8,73	ANG-14	14D08E02	30/04/2002
10259228	RUBBER WITH STEEL GASKET WL PN40	M433A	4	0,00	5,00	20,00	1,4187828	28,38	ANG-14	14D04I02	30/04/2002
10259238	STUD BOLTS DIN 2510L	M432	30	0,00	23,46	703,92	1,4187828	998,71	ANG-14	14D23C03	30/04/2002
10259239	TOOTHED PROFILE WITH COATING	M433A	3	0,00	3,33	10,00	1,4187828	14,19	ANG-14	14D38H05	30/04/2002
10259248	FORGED TEES	M416A	1	0,00	309,33	309,33	1,4187828	438,86	ANG-14	14D07E08	30/04/2002
10259249	WELDING NECK FLANGE DIN 2633/16	M417	4	0,00	32,97	131,88	1,4187828	187,11	ANG-14	14D27D01	30/04/2002
10259253	DISC FOR WALL PENETRATION	M403	1	0,00	640,38	640,38	1,4187828	908,55	ANG-14	14D50J04	30/04/2002
10259269	WELDING NECK FLANGE DIN 2637/100	M417	2	0,00	65,94	131,88	1,4187828	187,11	ANG-14	14D27A08	30/04/2002
10259270	BLIND FLANGE DIN 2527/100 FAC E	M417	1	0,00	63,74	63,74	1,4187828	90,44	ANG-14	14D33D02	30/04/2002
10259283	ADAPTER FOR PIPE	M413	5	0,00	29,76	148,80	1,4187828	211,11	ANG-14	14D08D06	30/04/2002
10259284	ADAPTER FOR PIPE DN 25	M413	1	0,00	9,92	9,92	1,4187828	14,07	ANG-14	14D28C07	30/04/2002
10259286	MALE ADAPTER BSP	M413	3	0,00	9,92	29,76	1,4187828	42,22	ANG-14	14D28B01	30/04/2002
10259287	MALE ADAPTER BSP	M413	1	0,00	9,92	9,92	1,4187828	14,07	ANG-14	14D28B01	30/04/2002
10259289	UNION ELBOW	M413	11	0,00	9,92	109,12	1,4187828	154,82	ANG-14	14D45E08	30/04/2002
10259299	PLASTIC PIPE LUG	M434A	2	0,00	42,35	84,71	1,4187828	120,18	ANG-14	14D46F07	30/04/2002
10259303	STUD BOLTS DIN 2510L	M432	8	0,00	20,11	160,90	1,4187828	228,28	ANG-14	14D23D04	30/04/2002
10259313	STUD BOLTS DIN 2510L	M432	30	0,00	1,68	50,28	1,4187828	71,34	ANG-14	14D38E04	30/04/2002
10259314	HEXAGONAL NUTS DIN 2510/NF	M432	11	0,00	1,68	18,44	1,4187828	26,16	ANG-14	14D10D03	30/04/2002
10259315	WELDING NECK FLANGE DIN 2638/160	M417	1	0,00	13,19	13,19	1,4187828	18,71	ANG-14	14D27E03	30/04/2002
10259316	PLASTIC PIPE LUG	M434A	2	0,00	117,65	235,30	1,4187828	333,84	ANG-14	14D46F03	30/04/2002
10259317	PLASTIC PIPE LUG	M434A	1	0,00	58,83	58,83	1,4187828	83,46	ANG-14	14D46F05	30/04/2002
10259321	RECTANGULAR LUG	M401	47	0,00	192,16	9.031,52	1,4187828	12.813,77	ANG-14	14D10D03	30/04/2002
10259328	WELDING NECK FLANGE DIN 2633/16	M417	1	0,00	85,72	85,72	1,4187828	121,62	ANG-14	14D29B05	30/04/2002
10259329	BLIND FLANGE DIN 2527/16 FAC C	M417	5	0,00	116,49	582,47	1,4187828	826,40	ANG-14	14D33C04	30/04/2002
10259330	MALE UNION - BSPT	M413	5	0,00	19,84	99,20	1,4187828	140,74	ANG-14	14D26C01	30/04/2002
10259335	HEXAGONAL BOLTS DIN 931	M432	204	0,00	38,55	7.863,79	1,4187828	11.157,01	ANG-14	14D17B05/B06	30/04/2002
10259337	SEAMLESS PIPES	M410	681	4.490,19	7,76	34.821,42	1,4187828	49.404,04	ANG-14	14B22C01/C05	30/04/2002
10259341	STUD BOLTS DIN 2510L	M432	20	0,00	62,01	1.240,24	1,4187828	1.759,63	ANG-14	14D21B08	30/04/2002
10259344	STUD BOLTS DIN 2510L	M432	133	0,00	20,11	2.674,90	1,4187828	3.795,10	ANG-14	14D23D05	30/04/2002

Identificacao	Descricao	Pacote	SomaDeQt Unitario	SomaDeQt Metros	Preco unit	Preço total	FATOR	PREÇO CORRIGIDO	Galpao	Localizacao	Data_base
10259350	PLUG SCREW GALV. NPT CLASSE 150		2	0,00	10,00	20,00	1,4187828	28,38	ANG-14	14D41B06	30/04/2002
10259351	WELDING NECK FLANGE DIN 2631/6	M417	5	0,00	15,39	76,93	1,4187828	109,15	ANG-14	14D27E06	30/04/2002
10259352	WELDING NECK FLANGE DIN 2635/40	M417	5	0,00	129,68	648,41	1,4187828	919,95	ANG-14	14D29C08	30/04/2002
10259356	MALE-FEMALE ADAPTER (NPT-BSPT)	M413	4	0,00	19,84	79,36	1,4187828	112,59	ANG-14	14D28B01	30/04/2002
10259357	MALE UNION - BSPT	M413	3	0,00	19,84	59,52	1,4187828	84,45	ANG-14	14D28C06	30/04/2002
10259358	RUBBER WITH STEEL GASKET WL PN40	M433A	20	0,00	5,00	100,02	1,4187828	141,91	ANG-14	14D04I05	30/04/2002
10259363	TRANSITION PIECE WELD/WELD	M420C	12	0,00	6,30	75,64	1,4187828	107,31	ANG-14	14D37B07	30/04/2002
10259366	STUD BOLTS DIN 2510L	M432	50	0,00	3,35	167,60	1,4187828	237,79	ANG-14	14D32E03	30/04/2002
10259369	SEAMLESS ELBOWS R=1.5D 45 GRD	M414A	10	0,00	90,40	904,00	1,4187828	1.282,58	ANG-14	14D03E04	30/04/2002
10259370	ELBOWS SOCKET 45 GRD	M437	4	0,00	1,42	5,67	1,4187828	8,05	ANG-14	14D46H05	30/04/2002
10259373	DISC FOR WALL PENETRATION	M403	5	0,00	50,56	252,78	1,4187828	358,64	ANG-14	14D50J03	30/04/2002
10259374	DISC FOR WALL PENETRATION	M403	6	0,00	58,98	353,89	1,4187828	502,10	ANG-14	14D50J05	30/04/2002
10259375	DISC FOR WALL PENETRATION	M403	1	0,00	84,26	84,26	1,4187828	119,55	ANG-14	14D50J03	30/04/2002
10259376	DISC FOR WALL PENETRATION	M403	4	0,00	193,80	775,19	1,4187828	1.099,83	ANG-14	14D50J05	30/04/2002
10259377	DISC FOR WALL PENETRATION	M403	1	0,00	471,86	471,86	1,4187828	669,46	ANG-14	14D50J02	30/04/2002
10259384	PIPE FLANGED/SPIGOT PN16	M405	2	0,00	145,28	290,55	1,4187828	412,23	ANG-20	A03	30/04/2002
10259385	PIPE FLANGED/SPIGOT PN16	M405	1	0,00	538,64	538,64	1,4187828	764,21	ANG-20	A01/A03	30/04/2002
10259386	PIPE FLANGED/SPIGOT PN16	M405	1	0,00	103,70	103,70	1,4187828	147,13	ANG-20	A03	30/04/2002
10259387	PIPE FLANGED/SPIGOT PN16	M405	1	0,00	963,73	963,73	1,4187828	1.367,33	ANG-20	20A01/A03	30/04/2002
10259392	PIPES FLANGED PN16	M405	1	0,00	395,15	395,15	1,4187828	560,63	ANG-20	A05	30/04/2002
10259394	ADJUSTING PIECES PN16	M405	4	0,00	341,96	1.367,82	1,4187828	1.940,64	ANG-14	14D42F04/F05	30/04/2002
10259400	FORGED REDUCERS	M415A	2	0,00	362,86	725,71	1,4187828	1.029,63	ANG-14	14D09E05	30/04/2002
10259411	FORGED TEES	M416A	20	0,00	1.979,68	39.593,60	1,4187828	56.174,72	ANG-14	14D07C02/04	30/04/2002
10259413	ECCENTRIC REDUCERS	M415A	6	0,00	62,80	376,81	1,4187828	534,61	ANG-14	14D11D03	30/04/2002
10259414	HEXAGONAL BOLTS DIN 931	M432	46	0,00	6,70	308,38	1,4187828	437,53	ANG-14	14D19B07	30/04/2002
10259418	FORGED REDUCERS	M415A	1	0,00	320,99	320,99	1,4187828	455,41	ANG-14	14D09E08	30/04/2002
10259427	HEXAGONAL NUTS DIN 2510/NF	M432	84	0,00	1,68	140,78	1,4187828	199,74	ANG-14	14D15B03	30/04/2002
10259432	SEAMLESS PIPES SCREW GALV. NPT	M404	15	86,59	2,74	236,91	1,4187828	336,12	ANG-14	14A01E35/E39	30/04/2002
10259435	DOUBLE NIPPLE SCREW GALV. NPT	M404	506	0,00	0,23	115,37	1,4187828	163,68	ANG-14	14D41D02	30/04/2002
10259439	CYLINDRICAL LUG	M401A	4	0,00	24,02	96,08	1,4187828	136,32	ANG-14	14D28E05	30/04/2002
10259440	FLAT GASKET FOR PP	M433A	28	0,00	1,67	46,68	1,4187828	66,22	ANG-14	14D04I06	30/04/2002
10259444	HEXAGONAL BOLTS DIN 931	M432	192	0,00	3,35	643,58	1,4187828	913,11	ANG-14	14D19D01	30/04/2002
10259445	PIPES FLANGED PN16	M405	1	0,00	107,28	107,28	1,4187828	152,21	ANG-20	A05	30/04/2002
10259449	PIPES FLANGED PN16	M405	1	0,00	496,17	496,17	1,4187828	703,96	ANG-20	A01	30/04/2002
10259454	FORGED REDUCERS	M415A	2	0,00	195,38	390,77	1,4187828	554,41	ANG-14	14D11B04	30/04/2002
10259457	SHORT ANGLE SCREW 90GR GALV NPT	M404	9	0,00	9,80	88,24	1,4187828	125,19	ANG-14	14D43C02	30/04/2002
10259458	SHORT ANGLE SCREW 45GR GALV NPT	M404	48	0,00	8,44	404,93	1,4187828	574,50	ANG-14	14D44J06	30/04/2002
10259459	STUD BOLTS DIN 2510L	M432	40	0,00	28,49	1.139,68	1,4187828	1.616,96	ANG-14	14D23C07	30/04/2002
10259460	STUD BOLTS DIN 938	M432	40	0,00	8,38	335,20	1,4187828	475,58	ANG-14	14D23D01	30/04/2002
10259461	STUD BOLTS DIN 938	M432	51	0,00	11,73	598,33	1,4187828	848,90	ANG-14	14D23C01	30/04/2002
10259462	HEXAGONAL BOLTS DIN 931	M432	98	0,00	3,35	328,50	1,4187828	466,06	ANG-14	14D19D03	30/04/2002
10259464	CAPS	M418	1	0,00	454,29	454,29	1,4187828	644,54	ANG-14	14D37E04	30/04/2002
10259470	RUBBER WITH STEEL GASKET WG PN40	M433A	1	0,00	1,67	1,67	1,4187828	2,37	ANG-14	14D40J02	30/04/2002
10259472	BUCHA DE REDU«YO	M404	6	0,00	0,23	1,37	1,4187828	1,94	ANG-14	14D41E07	30/04/2002
10259475	TEES FLANGED PN16	M405	1	0,00	67,50	67,50	1,4187828	95,76	ANG-14	14B18C07	30/04/2002
10259476	TEES FLANGED PN16	M405	5	0,00	58,11	290,55	1,4187828	412,23	ANG-14	14D42I04	30/04/2002
10259478	TRANSITION PIECE THREAD/WELD	M420C	5	0,00	31,52	157,58	1,4187828	223,56	ANG-14	14D11C02	30/04/2002
10259481	TRANSITION PIECE WELD/WELD	M420C	2	0,00	25,21	50,42	1,4187828	71,54	ANG-14	14D28E08	30/04/2002

Identificacao	Descricao	Pacote	SomaDeQt Unitario	SomaDeQt Metros	Preco unit	Preço total	FATOR	PREÇO CORRIGIDO	Galpao	Localizacao	Data_base
10259482	TRANSITION PIECE WELD/WELD	M420C	3	0,00	18,91	56,73	1,4187828	80,48	ANG-14	14D28E03	30/04/2002
10259483	TRANSITION PIECE WELD/WELD	M420C	2	0,00	6,30	12,61	1,4187828	17,89	ANG-14	14D28E08	30/04/2002
10259484	SAMPLING NOZZLE	M420C	6	0,00	132,36	794,18	1,4187828	1.126,77	ANG-14	14D37A05	30/04/2002
10259485	SAMPLING NOZZLE	M420C	7	0,00	132,36	926,54	1,4187828	1.314,56	ANG-14	14D37A05	30/04/2002
10259486	BLOCK FLANGE DIN 28117/40 FAC BD5	M417	3	0,00	50,55	151,66	1,4187828	215,18	ANG-14	14D33E04	30/04/2002
10259490	REDUCERS	M436	8	0,00	4,76	38,10	1,4187828	54,05	ANG-14	14D46I03	30/04/2002
10259491	LAP JOINT FLANGE W. STUB END/ 6 DIN	M436	19	0,00	19,05	361,91	1,4187828	513,47	ANG-14	14D44F01	30/04/2002
10259492	TEES	M436	10	0,00	19,05	190,48	1,4187828	270,25	ANG-14	14D46J02	30/04/2002
10259499	STUD BOLTS DIN 938	M432	44	0,00	15,08	663,70	1,4187828	941,64	ANG-14	14D21E08	30/04/2002
10259500	STUD BOLTS DIN 2510L	M432	165	0,00	51,96	8.572,74	1,4187828	12.162,86	ANG-14	14D21D07/D08	30/04/2002
10259502	STUD BOLTS DIN 2510L	M432	80	0,00	38,55	3.083,84	1,4187828	4.375,30	ANG-14	14D23B02	30/04/2002
10259504	SHORT ANGLE SCREW 90GR GALV NPT	M404	52	0,00	0,46	23,71	1,4187828	33,64	ANG-14	14D43E04	30/04/2002
10259505	SHORT ANGLE SCREW 90GR GALV NPT	M404	60	0,00	1,14	68,40	1,4187828	97,04	ANG-14	14D43D06	30/04/2002
10259506	SHORT ANGLE SCREW 90GR GALV NPT	M404	18	0,00	1,82	32,83	1,4187828	46,58	ANG-14	14D43D03	30/04/2002
10259509	SHORT ANGLE SCREW 90GR GALV NPT	M404	41	0,00	6,16	252,40	1,4187828	358,10	ANG-14	14D43C08	30/04/2002
10259511	SHORT ANGLE SCREW 45GR GALV NPT	M404	7	0,00	0,46	3,19	1,4187828	4,53	ANG-14	14D43E03	30/04/2002
10259512	SHORT ANGLE SCREW 45GR GALV NPT	M404	14	0,00	1,14	15,96	1,4187828	22,64	ANG-14	14D43D06	30/04/2002
10259513	SHORT ANGLE SCREW 45GR GALV NPT	M404	14	0,00	1,60	22,34	1,4187828	31,70	ANG-14	14D43D04	30/04/2002
10259515	SHORT ANGLE SCREW 45GR GALV NPT	M404	8	0,00	3,42	27,36	1,4187828	38,82	ANG-14	14D43D01	30/04/2002
10259516	SHORT ANGLE SCREW 45GR GALV NPT	M404	42	0,00	5,47	229,82	1,4187828	326,07	ANG-14	14D43C07	30/04/2002
10259518	TEES SCREW GALV. NPT CLASS 300	M404	17	0,00	0,68	11,63	1,4187828	16,50	ANG-14	14D10D02	30/04/2002
10259519	TEES SCREW GALV. NPT CLASS 300	M404	74	0,00	1,37	101,23	1,4187828	143,63	ANG-14	14D39D04	30/04/2002
10259521	TEES SCREW GALV. NPT CLASS 300	M404	21	0,00	2,28	47,88	1,4187828	67,93	ANG-14	14D39D01	30/04/2002
10259522	TEES SCREW GALV. NPT CLASS 300	M404	17	0,00	2,28	38,76	1,4187828	54,99	ANG-14	14D39D01	30/04/2002
10259523	TEES SCREW GALV. NPT CLASS 300	M404	115	0,00	2,74	314,64	1,4187828	446,41	ANG-14	14D39C08	30/04/2002
10259524	TEES SCREW GALV. NPT CLASS 300	M404	15	0,00	2,96	44,46	1,4187828	63,08	ANG-14	14D39C06	30/04/2002
10259525	TEES SCREW GALV. NPT CLASS 300	M404	15	0,00	3,19	47,88	1,4187828	67,93	ANG-14	14D39C03	30/04/2002
10259526	TEES SCREW GALV. NPT CLASS 300	M404	75	0,00	4,10	307,80	1,4187828	436,70	ANG-14	14D39C01	30/04/2002
10259527	TEES SCREW GALV. NPT CLASS 300	M404	4	0,00	4,56	18,24	1,4187828	25,88	ANG-14	14D39C03	30/04/2002
10259528	TEES SCREW GALV. NPT CLASS 300	M404	7	0,00	5,47	38,30	1,4187828	54,35	ANG-14	14D39B08	30/04/2002
10259529	TEES SCREW GALV. NPT CLASS 300	M404	33	0,00	6,16	203,15	1,4187828	288,22	ANG-14	14D39B07	30/04/2002
10259530	TEES SCREW GALV. NPT CLASS 300	M404	30	0,00	7,30	218,88	1,4187828	310,54	ANG-14	14D39B06	30/04/2002
10259531	TEES SCREW GALV. NPT CLASS 300	M404	32	0,00	8,44	269,95	1,4187828	383,00	ANG-14	14D39B03	30/04/2002
10259532	TEES SCREW GALV. NPT CLASS 300	M404	39	0,00	9,58	373,46	1,4187828	529,86	ANG-14	14D39B02	30/04/2002
10259534	TEES SCREW GALV. NPT CLASS 300	M404	2	0,00	12,54	25,08	1,4187828	35,58	ANG-14	14D39B04	30/04/2002
10259535	TEES SCREW GALV. NPT CLASS 300	M404	4	0,00	24,17	96,67	1,4187828	137,16	ANG-14	14D39A04	30/04/2002
10259537	SLEEVE SCREW GALV. NPT CLASS 300	M404	75	0,00	0,91	68,40	1,4187828	97,04	ANG-14	14D41B03	30/04/2002
10259538	SLEEVE SCREW GALV. NPT CLASS 300	M404	70	0,00	1,60	111,72	1,4187828	158,51	ANG-14	14D41B02	30/04/2002
10259539	SLEEVE SCREW GALV. NPT CLASS 300	M404	38	0,00	1,82	69,31	1,4187828	98,34	ANG-14	14D41B01	30/04/2002
10259540	SLEEVE SCREW GALV. NPT CLASS 300	M404	48	0,00	3,42	164,16	1,4187828	232,91	ANG-14	14D41A08	30/04/2002
10259541	SLEEVE SCREW GALV. NPT CLASS 300	M404	82	0,00	5,24	430,01	1,4187828	610,09	ANG-14	14D41A06/A07	30/04/2002
10259542	SLEEVE SCREW GALV. NPT CLASS 300	M404	73	0,00	5,70	416,10	1,4187828	590,36	ANG-14	14D41A04/A06	30/04/2002
10259543	SLEEVE SCREW GALV. NPT CLASS 300	M404	15	0,00	12,31	184,68	1,4187828	262,02	ANG-14	14D41A02/A03	30/04/2002
10259544	FLAT GASKETS ANSI B16.5 PN50	M433A	66	0,00	1,67	110,02	1,4187828	156,10	ANG-14	14D42J02	30/04/2002
10259545	FLAT GASKETS ANSI B16.5 PN50	M433A	4	0,00	1,67	6,67	1,4187828	9,46	ANG-14	14D40H03	30/04/2002
10259546	FLAT GASKETS ANSI B16.5 PN50	M433A	10	0,00	1,67	16,67	1,4187828	23,65	ANG-14	14D42J01	30/04/2002
10259547	FLAT GASKETS ANSI B16.5 PN50	M433A	17	0,00	1,67	28,34	1,4187828	40,21	ANG-14	14D44J04	30/04/2002
10259548	FLAT GASKETS ANSI B16.5 PN50	M433A	26	0,00	1,67	43,34	1,4187828	61,49	ANG-14	14D42J06	30/04/2002

Identificacao	Descricao	Pacote	SomaDeQt Unitario	SomaDeQt Metros	Preco unit	Preço total	FATOR	PREÇO CORRIGIDO	Galpao	Localizacao	Data_base
10259549	FLAT GASKETS ANSI B16.5 PN50	M433A	55	0,00	1,67	91,69	1,4187828	130,08	ANG-14	14D06F01	30/04/2002
10259549	FLAT GASKETS ANSI B16.5 PN50	M433A	8	0,00	1,67	13,34	1,4187828	18,92	ANG-14	14D44J05	30/04/2002
10259550	FLAT GASKETS ANSI B16.5 PN50	M433A	63	0,00	1,67	105,02	1,4187828	149,00	ANG-14	14D42I06	30/04/2002
10259551	CAP SCREW GALV. NPT CLASS 300		1	0,00	10,00	10,00	1,4187828	14,19	ANG-14	14D08D08	30/04/2002
10259556	CAP SCREW GALV. NPT CLASS 300	M404	4	0,00	4,79	19,15	1,4187828	27,17	ANG-14	14D41B07	30/04/2002
10259557	CAP SCREW GALV. NPT CLASS 300	M404	11	0,00	7,75	85,27	1,4187828	120,98	ANG-14	14D41B08	30/04/2002
10259579	FLAT GASKET DIN 2692	M433A	2	0,00	1,67	3,33	1,4187828	4,73	ANG-14	14D04H06	30/04/2002
10259580	FLAT GASKET DIN 2692	M433A	148	0,00	1,67	246,72	1,4187828	350,04	ANG-14	14D40H01	30/04/2002
10259582	WELDING NECK FLANGE DIN 2633/16	M417	1	0,00	27,48	27,48	1,4187828	38,98	ANG-14	14D27E05	30/04/2002
10259587	HEXAGONAL NUTS DIN 934	M432	80	0,00	8,38	670,40	1,4187828	951,15	ANG-14	14D13B05	30/04/2002
10259588	MALE-MALE ADAPTER	M413	2	0,00	9,92	19,84	1,4187828	28,15	ANG-14	14D08D07	30/04/2002
10259591	PIPES FLANGED PN16	M405	1	0,00	800,13	800,13	1,4187828	1.135,21	ANG-20	A01-A03	30/04/2002
10259594	CAPS	M418	8	0,00	81,29	650,35	1,4187828	922,71	ANG-14	14D28E07	30/04/2002
10259595	SAMPLING NOZZLE	M420C	4	0,00	132,36	529,45	1,4187828	751,18	ANG-14	14D37A03	30/04/2002
10259601	TRANSITION PIECE WELD/WELD	M420C	4	0,00	289,94	1.159,75	1,4187828	1.645,44	ANG-14	14D09E03	30/04/2002
10259603	STUD BOLTS DIN 938		40	0,00	6,70	268,00	1,4187828	380,23	ANG-14	14D32E02	30/04/2002
10259615	STUD BOLTS DIN 938	M432	30	0,00	16,76	502,80	1,4187828	713,36	ANG-14	14D23A06	30/04/2002
10259624	CAPS	M418	1	0,00	4.686,36	4.686,36	1,4187828	6.648,93	ANG-03	CD-2-3	30/04/2002
10259625	CAPS	M418	2	0,00	66,95	133,90	1,4187828	189,97	ANG-14	14D37E03	30/04/2002
10259651	STUD BOLTS DIN 938	M432	32	0,00	25,14	804,48	1,4187828	1.141,38	ANG-14	14D21B07	30/04/2002
10259655	CAPS	M418	2	0,00	344,30	688,61	1,4187828	976,99	ANG-14	14D37E02	30/04/2002
10259663	UNION ELBOW	M413	2	0,00	9,92	19,84	1,4187828	28,15	ANG-14	14D26C02	30/04/2002
10259664	UNION TEES	M413	4	0,00	9,92	39,68	1,4187828	56,30	ANG-14	14D26C05	30/04/2002
10259665	TRANSITION ADAPTER	M413	2	0,00	19,84	39,68	1,4187828	56,30	ANG-14	14D26C05	30/04/2002
10259666	MALE UNION - NPT	M413	20	0,00	9,92	198,40	1,4187828	281,49	ANG-14	14D28D02	30/04/2002
10259667	MALE UNION - NPT	M413	18	0,00	9,92	178,56	1,4187828	253,34	ANG-14	14D26C02	30/04/2002
10259668	TRANSITION PIECE PN16 DN80/DN75	M405	34	0,00	40,23	1.367,82	1,4187828	1.940,64	ANG-14	14D44H02/H03	30/04/2002
10259669	MALE UNION - NPT	M413	4	0,00	9,92	39,68	1,4187828	56,30	ANG-14	14D28D05	30/04/2002
10259670	MALE UNION - NPT	M413	30	0,00	9,92	297,60	1,4187828	422,23	ANG-14	14D28D06	30/04/2002
10259671	MALE UNION - BSP	M413	3	0,00	9,92	29,76	1,4187828	42,22	ANG-14	14D28C02	30/04/2002
10259672	MALE UNION - BSP	M413	2	0,00	19,84	39,68	1,4187828	56,30	ANG-14	14D28D05	30/04/2002
10259675	WELDED REDUCING TEES	M434B	1	0,00	131,92	131,92	1,4187828	187,17	ANG-14	14D50I01	30/04/2002
10259676	MALE UNION - BSP	M413	1	0,00	9,92	9,92	1,4187828	14,07	ANG-14	14D28C06	30/04/2002
10259684	MALE ADAPTER BSP	M413	2	0,00	29,76	59,52	1,4187828	84,45	ANG-14	14D28B01	30/04/2002
10259685	WELD UNION	M413	2	0,00	29,76	59,52	1,4187828	84,45	ANG-14	14D28D04	30/04/2002
10259692	WELD ADAPTER	M413	5	0,00	19,84	99,20	1,4187828	140,74	ANG-14	14D28D03	30/04/2002
10259693	HEXAGONAL BOLTS DIN 931	M432	40	0,00	28,49	1.139,68	1,4187828	1.616,96	ANG-14	14D17B01	30/04/2002
10259694	HEXAGONAL BOLTS DIN 931	M432	100	0,00	63,69	6.368,80	1,4187828	9.035,94	ANG-14	14D17A04/A05	30/04/2002
10259698	HEXAGONAL BOLTS DIN 931	M432	1976	0,00	70,39	139.094,59	1,4187828	197.345,01	ANG-03	CD-2-3	30/04/2002
10259699	HEXAGONAL BOLTS DIN 931	M432	384	0,00	72,07	27.674,11	1,4187828	39.263,55	ANG-03	CD-2-3	30/04/2002
10259700	HEXAGONAL BOLTS DIN 931	M432	50	0,00	48,60	2.430,20	1,4187828	3.447,93	ANG-14	14D17A06	30/04/2002
10259702	PIPE FLANGED/SOCKET RESTRAINED	M405	1	0,00	194,45	194,45	1,4187828	275,88	ANG-14	14B18C07	30/04/2002
10259704	LAP JOINT FLG WITH STUB END/16 DIN	M434A	15	0,00	51,77	776,49	1,4187828	1.101,67	ANG-14	14D44F02	30/04/2002
10259708	TEES FLANGED PN16	M405	1	0,00	183,27	183,27	1,4187828	260,02	ANG-14	14D40F01	30/04/2002
10259710	TOOTHED PROFILE WITH COATING	M433A	15	0,00	3,33	50,01	1,4187828	70,95	ANG-14	14D04I03	30/04/2002
10259712	FIX POINT	M4FIX	1	0,00	359,06	359,06	1,4187828	509,43	ANG-14	14D46F04	30/04/2002
10259718	HEXAGONAL BOLTS DIN 931	M432	44	0,00	28,49	1.253,65	1,4187828	1.778,65	ANG-14	14D17C08	30/04/2002
10259727	RUBBER WITH STEEL GASKET WG	M433A	14	0,00	1,67	23,34	1,4187828	33,11	ANG-14	14D04I01	30/04/2002

Identificacao	Descricao	Pacote	SomaDeQt Unitario	SomaDeQt Metros	Preco unit	Preço total	FATOR	PREÇO CORRIGIDO	Galpao	Localizacao	Data_base
10259728	MALE-MALE ADAPTER	M413	2	0,00	9,92	19,84	1,4187828	28,15	ANG-14	14D28D06	30/04/2002
10259736	ELBOWS FLANGED 45 GRD PN16	M405	1	0,00	116,22	116,22	1,4187828	164,89	ANG-14	14D42F06	30/04/2002
10259739	STUD BOLTS DIN 2510L	M432	27	0,00	40,22	1.086,05	1,4187828	1.540,87	ANG-14	14D21B06	30/04/2002
10259740	HEXAGONAL NUTS DIN 934	M432	92	0,00	13,41	1.233,54	1,4187828	1.750,12	ANG-14	14D13B04	30/04/2002
10259744	FEMALE UNION - NPT	M413	2	0,00	29,76	59,52	1,4187828	84,45	ANG-14	14D28C08	30/04/2002
10259745	MALE-FEMALE ADAPTER (NPT-NPT)	M413	2	0,00	29,76	59,52	1,4187828	84,45	ANG-14	14D28C07	30/04/2002
10259746	MALE-MALE ADAPTER	M413	2	0,00	19,84	39,68	1,4187828	56,30	ANG-14	14D28C07	30/04/2002
10259748	MALE-FEMALE ADAPTER (NPT-BSP)	M413	6	0,00	9,92	59,52	1,4187828	84,45	ANG-14	14D28C06	30/04/2002
10259749	MALE UNION - BSP	M413	3	0,00	9,92	29,76	1,4187828	42,22	ANG-14	14D28D06	30/04/2002
10259757	SPECIAL FLANGE	M417	2	0,00	35,17	70,34	1,4187828	99,79	ANG-14	14D27B07	30/04/2002
10259765	HEXAGONAL NUTS DIN 934	M432	42	0,00	8,38	351,96	1,4187828	499,35	ANG-14	14D13B04	30/04/2002
10259766	FORGED TEES	M416A	4	0,00	556,79	2.227,14	1,4187828	3.159,83	ANG-14	14D07C01	30/04/2002
10259770	BUCHA DE REDUçO	M404	2	0,00	0,68	1,37	1,4187828	1,94	ANG-14	14D41E02	30/04/2002
10259772	WELDING NECK FLANGE DIN 2633/16	M417	18	0,00	40,66	731,93	1,4187828	1.038,46	ANG-14	14D29D07	30/04/2002
10259778	FLAT GASKET DIN 2692	M433A	9	0,00	1,67	15,00	1,4187828	21,29	ANG-14	14D42J04	30/04/2002
10259779	TE DE REDUçO	M404	4	0,00	1,82	7,30	1,4187828	10,35	ANG-14	14D39C07	30/04/2002
10259780	TE DE REDUçO	M404	4	0,00	1,60	6,38	1,4187828	9,06	ANG-14	14D39C06	30/04/2002
10259783	SPECIAL PIPING COMPONENTS (CPN)		72	0,00	30,00	2.160,00	1,4187828	3.064,57	ANG-14	14D48G05/J07	30/04/2002
10259784	SEAMLESS ELBOWS R=1.5D 45 GRD	M414A	1	0,00	10,85	10,85	1,4187828	15,39	ANG-14	14D05D02	30/04/2002
10259785	SEAMLESS ELBOWS R=1.5D 90 GRD	M414A	2	0,00	23,50	47,01	1,4187828	66,69	ANG-14	14D05D02	30/04/2002
10259790	ELBOWS 90 GRD	M434B	6	0,00	4,19	25,13	1,4187828	35,65	ANG-14	14D50I03	30/04/2002
10259792	WASHERS DIN 125/A	M432	504	0,00	1,68	844,70	1,4187828	1.198,45	ANG-14	14D15E03	30/04/2002
10259793	WASHERS DIN 125/A	M432	62	0,00	1,68	103,91	1,4187828	147,43	ANG-14	14D15E02	30/04/2002
10259795	HEXAGONAL BOLTS DIN 931	M432	10	0,00	20,11	201,12	1,4187828	285,35	ANG-14	14D17C07	30/04/2002
10259796	STUD BOLTS DIN 2510L	M432	10	0,00	6,70	67,04	1,4187828	95,12	ANG-14	14D38E07	30/04/2002
10259797	STUD BOLTS DIN 2510L	M432	14	0,00	6,70	93,86	1,4187828	133,16	ANG-14	14D38E07	30/04/2002
10259798	STUD BOLTS DIN 2510L	M432	20	0,00	16,76	335,20	1,4187828	475,58	ANG-14	14D23E08	30/04/2002
10259816	SEAMLESS ELBOWS R=1.0D 90 GRD	M414A	2	0,00	1.193,28	2.386,56	1,4187828	3.386,01	ANG-14	14D01B06	30/04/2002
10259819	INJECT. MOULD. ADAPTER COLD	M437	1	0,00	1,42	1,42	1,4187828	2,01	ANG-14	14D46H06	30/04/2002
10259824	HEXAGONAL BOLTS DIN 931	M432	30	0,00	3,35	100,56	1,4187828	142,67	ANG-14	14D19D04	30/04/2002
10259829	FLANGE FOR FITTINGS	M437	4	0,00	14,18	56,72	1,4187828	80,47	ANG-14	14D46J02	30/04/2002
10259832	HEXAGONAL BOLTS DIN 931	M432	35	0,00	13,41	469,28	1,4187828	665,81	ANG-14	14D17D06	30/04/2002
10259833	HEXAGONAL BOLTS DIN 931	M432	50	0,00	11,73	586,60	1,4187828	832,26	ANG-14	14D17E07	30/04/2002
10259834	HEXAGONAL BOLTS DIN 931	M432	26	0,00	18,44	479,34	1,4187828	680,07	ANG-14	14D17C07	30/04/2002
10259840	STUD BOLTS DIN 938	M432	300	0,00	13,41	4.022,40	1,4187828	5.706,91	ANG-14	14D21D02	30/04/2002
10259849	STUD BOLTS DIN 938	M432	170	0,00	5,03	854,76	1,4187828	1.212,72	ANG-14	14D23D01	30/04/2002
10259850	STUD BOLTS DIN 938	M432	90	0,00	1,68	150,84	1,4187828	214,01	ANG-14	14D38E03	30/04/2002
10259851	STUD BOLTS DIN 938	M432	280	0,00	6,70	1.877,12	1,4187828	2.663,23	ANG-14	14D23B06	30/04/2002
10259853	HEXAGONAL BOLTS DIN 931	M432	40	0,00	18,44	737,44	1,4187828	1.046,27	ANG-14	14D17E02	30/04/2002
10259854	STUD BOLTS DIN 2510L	M432	200	0,00	36,87	7.374,40	1,4187828	10.462,67	ANG-14	14D23B01	30/04/2002
10259855	STUD BOLTS DIN 2510L	M432	250	0,00	40,22	10.056,00	1,4187828	14.267,28	ANG-14	14D23B03/B04	30/04/2002
10259856	STUD BOLTS DIN 2510L	M432	101	0,00	3,35	338,55	1,4187828	480,33	ANG-14	14D32E03	30/04/2002
10259857	FEMALE ADAPTER - BSP	M413	1	0,00	19,84	19,84	1,4187828	28,15	ANG-14	14D28C01	30/04/2002
10259858	WELD ADAPTER	M413	1	0,00	19,84	19,84	1,4187828	28,15	ANG-14	14D28D03	30/04/2002
10259859	MALE UNION NPT DN 10	M413	1	0,00	9,92	9,92	1,4187828	14,07	ANG-14	14D28D07	30/04/2002
10259860	PIPES FLANGED PN16	M405	1	0,00	295,02	295,02	1,4187828	418,57	ANG-20	A04	30/04/2002
10259861	MALE ADAPTER BSP	M413	1	0,00	9,92	9,92	1,4187828	14,07	ANG-14	14D28B01	30/04/2002
10259865	STUD BOLTS DIN 938	M432	60	0,00	16,76	1.005,60	1,4187828	1.426,73	ANG-14	14D21B07	30/04/2002

Identificacao	Descricao	Pacote	SomaDeQt Unitario	SomaDeQt Metros	Preco unit	Preço total	FATOR	PREÇO CORRIGIDO	Galpao	Localizacao	Data_base
10259871	REDUCERS SOCKET	M437	5	0,00	2,84	14,18	1,4187828	20,12	ANG-14	14D46H07	30/04/2002
10259873	LAP JOINT FLG WITH STUB END FOR	M434B	5	0,00	6,28	31,41	1,4187828	44,56	ANG-14	14D48I03	30/04/2002
10259873	LAP JOINT FLG WITH STUB END FOR	M434B	1	0,00	6,28	6,28	1,4187828	8,91	ANG-14	14D50J06	30/04/2002
10259878	STUD BOLTS DIN 2510L	M432	30	0,00	6,70	201,12	1,4187828	285,35	ANG-14	14D23E04	30/04/2002
10259879	STUD BOLTS DIN 2510L	M432	16	0,00	11,73	187,71	1,4187828	266,32	ANG-14	14D23E05	30/04/2002
10259880	STUD BOLTS DIN 2510L	M432	61	0,00	3,35	204,47	1,4187828	290,10	ANG-14	14D23E02	30/04/2002
10259882	STUD BOLTS DIN 2510L	M432	602	0,00	31,84	19.170,09	1,4187828	27.198,19	ANG-14	14D21C01/C03	30/04/2002
10259883	STUD BOLTS DIN 2510L	M432	30	0,00	6,70	201,12	1,4187828	285,35	ANG-14	14D38E04	30/04/2002
10259884	STUD BOLTS DIN 2510L	M432	240	0,00	13,41	3.217,92	1,4187828	4.565,53	ANG-14	14D23B05	30/04/2002
10259885	STUD BOLTS DIN 2510L	M432	704	0,00	20,11	14.158,85	1,4187828	20.088,33	ANG-14	14D23A01/A02	30/04/2002
10259889	PTFE WITH INSERT RUBBER GASKET	M433A	7	0,00	1,67	11,67	1,4187828	16,56	ANG-14	14D42J02	30/04/2002
10259890	PTFE WITH INSERT RUBBER GASKET	M433A	4	0,00	1,67	6,67	1,4187828	9,46	ANG-14	14D44J07	30/04/2002
10259891	FLANGE FOR FITTINGS	M437	21	0,00	9,93	208,45	1,4187828	295,74	ANG-14	14D44G02/G03	30/04/2002
10259892	STUD BOLTS DIN 938	M432	1	0,00	1,68	1,68	1,4187828	2,38	ANG-14	14D25B01	30/04/2002
10259892	STUD BOLTS DIN 938	M432	8	0,00	1,68	13,41	1,4187828	19,02	ANG-14	14D38E01	30/04/2002
10259895	SPECIAL PIPING COMPONENTS (CPN)	M434C	1	0,00	422,25	422,25	1,4187828	599,08	ANG-14	14D50H03	30/04/2002
10259902	TEES - KSB	M4KSB	3	0,00	25,00	75,00	1,4187828	106,41	ANG-14	14D07D03	30/04/2002
10259903	WELDING NECK FLANGE DIN 2635/40	M417	12	0,00	30,77	369,26	1,4187828	523,91	ANG-14	14D27D06	30/04/2002
10259905	HEXAGONAL BOLTS DIN 931	M432	132	0,00	73,74	9.734,21	1,4187828	13.810,73	ANG-14	14D17A01/A03	30/04/2002
10259906	FLANGE SCREW DIN 2566 PN16 FAC C	M404	9	0,00	9,35	84,13	1,4187828	119,37	ANG-14	14D35E05	30/04/2002
10259907	PIPES SOCKET	M437	2	12,00	5,67	68,06	1,4187828	96,57	ANG-03	EF-1-2	30/04/2002
10259908	PIPES SOCKET	M437	4	22,72	24,11	547,69	1,4187828	777,05	ANG-03	EF-1-2	30/04/2002
10259909	ELBOWS SOCKET 90 GRD	M437	3	0,00	2,84	8,51	1,4187828	12,07	ANG-14	14D46H05	30/04/2002
10259911	TEES SOCKET	M437	3	0,00	1,42	4,25	1,4187828	6,04	ANG-14	14D50J06	30/04/2002
10259913	LAP JOINT FLG WITH STUB END FOR	M434B	2	0,00	4,19	8,38	1,4187828	11,88	ANG-14	14D50H03	30/04/2002
10259925	FEMALE UNION BSB	M413	5	0,00	19,84	99,20	1,4187828	140,74	ANG-14	14D28C01	30/04/2002
10259926	WELDING NECK FLANGE DIN 2635/40	M417	1	0,00	14,29	14,29	1,4187828	20,27	ANG-14	14D27E04	30/04/2002
10259927	WELDING NECK FLANGE DIN 2635/40	M417	4	0,00	30,77	123,09	1,4187828	174,64	ANG-14	14D27E08	30/04/2002
10259928	STUD BOLTS DIN 2510L	M432	1750	0,00	1,68	2.933,00	1,4187828	4.161,29	ANG-14	14D32E05	30/04/2002
10259929	STUD BOLTS DIN 2510L	M432	17	0,00	1,68	28,49	1,4187828	40,42	ANG-14	14D38E03	30/04/2002
10259930	STUD BOLTS DIN 2510L	M432	10	0,00	3,35	33,52	1,4187828	47,56	ANG-14	14D38E07	30/04/2002
10259931	STUD BOLTS DIN 2510L	M432	250	0,00	6,70	1.676,00	1,4187828	2.377,88	ANG-14	14D23E01	30/04/2002
10259932	STUD BOLTS DIN 2510L	M432	40	0,00	6,70	268,16	1,4187828	380,46	ANG-14	14D23E02	30/04/2002
10259933	STUD BOLTS DIN 2510L	M432	60	0,00	26,82	1.608,96	1,4187828	2.282,76	ANG-14	14D23C03	30/04/2002
10259934	STUD BOLTS DIN 2510L	M432	120	0,00	6,70	804,48	1,4187828	1.141,38	ANG-14	14D23C08	30/04/2002
10259935	STUD BOLTS DIN 2510L	M432	120	0,00	15,08	1.810,08	1,4187828	2.568,11	ANG-14	14D23B07	30/04/2002
10259936	STUD BOLTS DIN 2510L	M432	170	0,00	28,49	4.843,64	1,4187828	6.872,07	ANG-14	14D23C04	30/04/2002
10259937	STUD BOLTS DIN 2510L	M432	660	0,00	18,44	12.167,76	1,4187828	17.263,41	ANG-14	14D21E06/E08	30/04/2002
10259938	STUD BOLTS DIN 2510L	M432	40	0,00	63,69	2.547,52	1,4187828	3.614,38	ANG-14	14D21A08	30/04/2002
10259939	STUD BOLTS DIN 2510L	M432	354	0,00	28,49	10.086,17	1,4187828	14.310,08	ANG-14	14D21C04/C05	30/04/2002
10259940	STUD BOLTS DIN 2510L	M432	438	0,00	46,93	20.554,46	1,4187828	29.162,32	ANG-14	14D21A03/A04	30/04/2002
10259941	STUD BOLTS DIN 2510L	M432	24	0,00	6,70	160,90	1,4187828	228,28	ANG-14	14D23E04	30/04/2002
10259942	STUD BOLTS DIN 938	M432	300	0,00	10,06	3.016,80	1,4187828	4.280,18	ANG-14	14D21E01	30/04/2002
10259943	STUD BOLTS DIN 938	M432	249	0,00	11,73	2.921,27	1,4187828	4.144,64	ANG-14	14D21E02	30/04/2002
10259944	STUD BOLTS DIN 938	M432	247	0,00	11,73	2.897,80	1,4187828	4.111,35	ANG-14	14D21E04	30/04/2002
10259945	STUD BOLTS DIN 938	M432	150	0,00	18,44	2.765,40	1,4187828	3.923,50	ANG-14	14D21C08	30/04/2002
10259946	STUD BOLTS DIN 938	M432	100	0,00	26,82	2.681,60	1,4187828	3.804,61	ANG-14	14D21A06	30/04/2002
10259947	STUD BOLTS DIN 938		25	0,00	5,03	125,75	1,4187828	178,41	ANG-14	14D38E06	30/04/2002

Identificacao	Descricao	Pacote	SomaDeQt Unitario	SomaDeQt Metros	Preco unit	Preço total	FATOR	PREÇO CORRIGIDO	Galpao	Localizacao	Data_base
10259948	STUD BOLTS DIN 938	M432	68	0,00	3,35	227,94	1,4187828	323,39	ANG-14	14D38E08	30/04/2002
10259949	HEXAGONAL BOLTS DIN 931	M432	31	0,00	11,73	363,69	1,4187828	516,00	ANG-14	14D17E05	30/04/2002
10259950	HEXAGONAL BOLTS DIN 931	M432	16	0,00	6,70	107,26	1,4187828	152,18	ANG-14	14D19B06	30/04/2002
10259951	SPECIAL FLANGE	M417	2	0,00	94,51	189,03	1,4187828	268,19	ANG-14	14D29B04	30/04/2002
10259955	STUD BOLTS DIN 2510L	M432	50	0,00	8,38	419,00	1,4187828	594,47	ANG-14	14D23E06	30/04/2002
10259957	WELDING NECK FLANGE DIN 2633/16	M417	4	0,00	10,99	43,96	1,4187828	62,37	ANG-14	14D27E02	30/04/2002
10259958	FLAT GASKET PN40 DIN 2690	M433A	1	0,00	1,67	1,67	1,4187828	2,37	ANG-14	14D06I02	30/04/2002
10259962	MALE-FEMALE ADAPTER (NPT-BSP)	M413	3	0,00	9,92	29,76	1,4187828	42,22	ANG-14	14D28C07	30/04/2002
10259965	FORGED REDUCERS	M415A	2	0,00	55,82	111,65	1,4187828	158,40	ANG-14	14D11B08	30/04/2002
10259967	WELDING NECK FLANGE DIN 2635/40		4	0,00	30,00	120,00	1,4187828	170,25	ANG-14	14D27E03	30/04/2002
10259968	HEXAGONAL BOLTS DIN 931	M432	40	0,00	11,73	469,28	1,4187828	665,81	ANG-14	14D17E06	30/04/2002
10259969	STUD BOLTS DIN 2510L	M432	10	0,00	3,35	33,52	1,4187828	47,56	ANG-14	14D38E05	30/04/2002
10259970	STUD BOLTS DIN 2510L	M432	14	0,00	5,03	70,39	1,4187828	99,87	ANG-14	14D38E03	30/04/2002
10259971	STUD BOLTS DIN 2510L	M432	40	0,00	6,70	268,16	1,4187828	380,46	ANG-14	14D32E02	30/04/2002
10259972	STUD BOLTS DIN 2510L	M432	32	0,00	6,70	214,53	1,4187828	304,37	ANG-14	14D38E08	30/04/2002
10259973	STUD BOLTS DIN 2510L	M432	480	0,00	23,46	11.262,72	1,4187828	15.979,35	ANG-14	14D23D06/D08	30/04/2002
10259974	STUD BOLTS DIN 2510L	M432	40	0,00	31,84	1.273,76	1,4187828	1.807,19	ANG-14	14D23C07	30/04/2002
10259976	HEXAGONAL BOLTS DIN 931	M432	44	0,00	10,06	442,46	1,4187828	627,76	ANG-14	14D17E06	30/04/2002
10259988	FORGED TEES	M416A	19	0,00	24,75	470,17	1,4187828	667,07	ANG-14	14D07E03	30/04/2002
10259990	WELDING NECK FLANGE DIN 2633/16	M417	2	0,00	18,68	37,37	1,4187828	53,01	ANG-14	14D27E06	30/04/2002
10259994	STUD BOLTS DIN 938	M432	10	0,00	1,68	16,76	1,4187828	23,78	ANG-14	14D38E01	30/04/2002
10259995	FORGED TEES	M416A	7	0,00	309,33	2.165,28	1,4187828	3.072,05	ANG-14	14D07C07	30/04/2002
10260007	WELDING NECK FLANGE DIN 2638/160	M417	1	0,00	12,09	12,09	1,4187828	17,15	ANG-14	14D27E02	30/04/2002
10260008	BLIND FLANGE DIN 2527/160 FAC E	M417	2	0,00	6,59	13,19	1,4187828	18,71	ANG-14	14D33E01	30/04/2002
10260015	FEMALE UNION - NPT	M413	3	0,00	19,84	59,52	1,4187828	84,45	ANG-14	14D28D04	30/04/2002
10260017	MALE ADAPTER - NPT	M413	6	0,00	19,84	119,04	1,4187828	168,89	ANG-14	14D18J06	30/04/2002
10260021	FEMALE UNION - BSP	M413	1	0,00	49,60	49,60	1,4187828	70,37	ANG-14	14D28C01	30/04/2002
10260024	STUD BOLTS DIN 2510L	M432	376	0,00	43,58	16.384,58	1,4187828	23.246,15	ANG-14	14D21A01/A02	30/04/2002
10260025	STUD BOLTS DIN 2510L	M432	350	0,00	30,17	10.558,80	1,4187828	14.980,64	ANG-14	14D21B04/B05	30/04/2002
10260026	STUD BOLTS DIN 938	M432	40	0,00	3,35	134,08	1,4187828	190,23	ANG-14	14D38E02	30/04/2002
10260028	FORGED TEES	M416A	12	0,00	24,75	296,95	1,4187828	421,31	ANG-14	14D07E01	30/04/2002
10260031	STUD BOLTS DIN 2510L	M432	20	0,00	41,90	838,00	1,4187828	1.188,94	ANG-14	14D21D08	30/04/2002
10260032	STUD BOLTS DIN 2510L	M432	15	0,00	8,38	125,70	1,4187828	178,34	ANG-14	14D38E06	30/04/2002
10260034	MALE UNION - BSP	M413	21	0,00	9,92	208,32	1,4187828	295,56	ANG-14	14D26C05	30/04/2002
10260037	TRANSITION PIECE THREAD/WELD	M420B	3	0,00	454,90	1.364,71	1,4187828	1.936,23	ANG-14	14D28E03	30/04/2002
10260041	STUD BOLTS DIN 2510L	M432	5	0,00	3,35	16,76	1,4187828	23,78	ANG-14	14D38E02	30/04/2002
10260043	REDUCERS	M434A	4	0,00	7,06	28,24	1,4187828	40,06	ANG-14	14D46G04	30/04/2002
10260044	REDUCERS	M434A	4	0,00	14,12	56,47	1,4187828	80,12	ANG-14	14D46F05	30/04/2002
10260046	MALE UNION - BSP	M413	2	0,00	29,76	59,52	1,4187828	84,45	ANG-14	14D10D03	30/04/2002
10260047	REDUCERS	M434A	3	0,00	2,35	7,06	1,4187828	10,02	ANG-14	14D46G01	30/04/2002
10260048	WELDED REDUCING TEES	M434A	4	0,00	14,12	56,47	1,4187828	80,12	ANG-14	14D46G06	30/04/2002
10260049	REDUCERS	M434A	13	0,00	2,35	30,59	1,4187828	43,40	ANG-14	14D46G02	30/04/2002
10260059	LUVA DE REDU«YO CLASSE 300	M404	1	0,00	8,66	8,66	1,4187828	12,29	ANG-14	14D41B05	30/04/2002
10260063	WELDED ELBOWS R=1.5D 90 GRD	M414C	2	0,00	36.128,99	72.257,98	1,4187828	102.518,37	ANG-14	14B16A09/A10	30/04/2002
10260070	MALE-FEMALE ADAPTER (NPT-BSPT)	M413	1	0,00	9,92	9,92	1,4187828	14,07	ANG-14	14D28B01	30/04/2002
10260072	MALE UNION - BSPT	M413	2	0,00	19,84	39,68	1,4187828	56,30	ANG-14	14D26C05	30/04/2002
10260073	MALE UNION - BSP	M413	6	0,00	9,92	59,52	1,4187828	84,45	ANG-14	14D10D01	30/04/2002
10260078	DOUBLE UNION	M413	13	0,00	9,92	128,96	1,4187828	182,97	ANG-14	14D10D02	30/04/2002

Identificacao	Descricao	Pacote	SomaDeQt Unitario	SomaDeQt Metros	Preco unit	Preço total	FATOR	PREÇO CORRIGIDO	Galpao	Localizacao	Data_base
10260079	SEAMLESS ELBOWS R=1.5D 90 GRD	M414A	8	0,00	1,81	14,46	1,4187828	20,52	ANG-14	14D05E06	30/04/2002
10260085	LAP JOINT FLANGE W. STUB END/ 6 DIN	M436	6	0,00	38,10	228,58	1,4187828	324,30	ANG-14	14D44F02	30/04/2002
10260088	AXIAL EXPANSION JOINTS	M419	4	0,00	3.306,00	13.224,00	1,4187828	18.761,98	ANG-14	14B18D09	30/04/2002
10260089	AXIAL EXPANSION JOINTS	M419	4	0,00	3.636,60	14.546,40	1,4187828	20.638,18	ANG-14	14B18D09	30/04/2002
10260090	AXIAL EXPANSION JOINTS	M419	4	0,00	4.297,80	17.191,20	1,4187828	24.390,58	ANG-14	14B18D01	30/04/2002
10260094	HEXAGONAL BOLTS DIN 931	M432	4	0,00	1,68	6,70	1,4187828	9,51	ANG-14	14D19B07	30/04/2002
10260095	HEXAGONAL BOLTS DIN 931	M432	12	0,00	3,35	40,22	1,4187828	57,07	ANG-14	14D19D02	30/04/2002
10260096	HEXAGONAL BOLTS DIN 931	M432	24	0,00	6,70	160,90	1,4187828	228,28	ANG-14	14D19B06	30/04/2002
10260097	HEXAGONAL BOLTS DIN 931	M432	8	0,00	10,06	80,45	1,4187828	114,14	ANG-14	14D19A04	30/04/2002
10260098	HEXAGONAL BOLTS	M432	23	0,00	11,73	269,84	1,4187828	382,84	ANG-14	14D08D07	30/04/2002
10260099	HEXAGONAL BOLTS DIN 931	M432	30	0,00	21,79	653,64	1,4187828	927,37	ANG-14	14D17E01	30/04/2002
10260100	HEXAGONAL BOLTS DIN 931	M432	12	0,00	16,76	201,12	1,4187828	285,35	ANG-14	14D10D02	30/04/2002
10260101	HEXAGONAL BOLTS DIN 931	M432	30	0,00	26,82	804,48	1,4187828	1.141,38	ANG-14	14D17C08	30/04/2002
10260103	HEXAGONAL NUTS DIN 934	M432	100	0,00	1,68	167,60	1,4187828	237,79	ANG-14	14D15B03	30/04/2002
10260104	HEXAGONAL NUTS DIN 934	M432	36	0,00	1,68	60,34	1,4187828	85,60	ANG-14	14D15A03	30/04/2002
10260105	HEXAGONAL NUTS DIN 934	M432	100	0,00	3,35	335,20	1,4187828	475,58	ANG-14	14D13E04	30/04/2002
10260106	HEXAGONAL NUTS DIN 934	M432	40	0,00	5,03	201,12	1,4187828	285,35	ANG-14	14D13E01	30/04/2002
10260108	WASHERS DIN 125/A	M432	135	0,00	1,68	226,26	1,4187828	321,01	ANG-14	14D15D04	30/04/2002
10260109	WASHERS DIN 125/A	M432	14	0,00	1,68	23,46	1,4187828	33,29	ANG-14	14D15E01	30/04/2002
10260110	WASHERS DIN 125/A	M432	120	0,00	1,68	201,12	1,4187828	285,35	ANG-14	14D15E02	30/04/2002
10260111	WASHERS DIN 125/A	M432	105	0,00	1,68	175,98	1,4187828	249,68	ANG-14	14D15E01	30/04/2002
10260112	SEAMLESS ELBOWS R=1.0D 45 GRD	M414A	2	0,00	34,35	68,70	1,4187828	97,48	ANG-14	14D03D05	30/04/2002
10260113	SEAMLESS ELBOWS R=1.0D 45 GRD	M414A	4	0,00	25,31	101,25	1,4187828	143,65	ANG-14	14D03E04	30/04/2002
10260115	FORGED REDUCERS	M415A	2	0,00	13,96	27,91	1,4187828	39,60	ANG-14	14D11C02	30/04/2002
10260119	SEAMLESS ELBOWS R=1.5D 90 GRD -	M4KSB	4	0,00	30,00	120,00	1,4187828	170,25	ANG-14	14D03B01	30/04/2002
10260122	MISCELANEOUS-KSB	M4KSB	1	0,00	10,00	10,00	1,4187828	14,19	ANG-14	14D28D03	30/04/2002
10260124	MISCELANEOUS-KSB	M4KSB	3	0,00	10,00	30,00	1,4187828	42,56	ANG-14	14D26C01	30/04/2002
10260127	FORGED REDUCERS - KSB	M4KSB	1	0,00	15,00	15,00	1,4187828	21,28	ANG-14	14D11C07	30/04/2002
10260128	MISCELANEOUS-KSB		1	0,00	10,00	10,00	1,4187828	14,19	ANG-14	14D28D03	30/04/2002
10260129	TE DE REDUPO	M404	3	0,00	1,37	4,10	1,4187828	5,82	ANG-14	14D39D03	30/04/2002
10260130	MALE UNION - NPT	M413	1	0,00	9,92	9,92	1,4187828	14,07	ANG-14	14D28D07	30/04/2002
10260142	LUVA DE REDU«YO	M404	1	0,00	1,37	1,37	1,4187828	1,94	ANG-14	14D41E01	30/04/2002
10260143	DOUBLE NIPPLE GALVANIZED BSP		3	0,00	10,00	30,00	1,4187828	42,56	ANG-14	14D41C06	30/04/2002
10260145	DOUBLE UNION	M413	3	0,00	19,84	59,52	1,4187828	84,45	ANG-14	14D26C03	30/04/2002
10260145	DOUBLE UNION	M413	1	0,00	19,84	19,84	1,4187828	28,15	ANG-14	14D45C07	30/04/2002
10260146	DOUBLE UNION	M413	2	0,00	9,92	19,84	1,4187828	28,15	ANG-14	14D28D06	30/04/2002
10260147	DOUBLE UNION	M413	4	0,00	9,92	39,68	1,4187828	56,30	ANG-14	14D28D06	30/04/2002
10260148	DOUBLE UNION	M413	6	0,00	9,92	59,52	1,4187828	84,45	ANG-14	14D28D06	30/04/2002
10260149	TRANSITION ADAPTER	M413	1	0,00	19,84	19,84	1,4187828	28,15	ANG-14	14D26C03	30/04/2002
10260150	TRANSITION ADAPTER	M413	6	0,00	9,92	59,52	1,4187828	84,45	ANG-14	14D26C03	30/04/2002
10260151	TE DE REDUPO	M404	1	0,00	1,60	1,60	1,4187828	2,26	ANG-14	14D39C07	30/04/2002
10260152	UNION GALV W BRONZE SEALING R DN	M404	12	0,00	1,82	21,89	1,4187828	31,05	ANG-14	14D39E03	30/04/2002
10260153	UNION GALV. W BRONZE SEALING	M404	3	0,00	1,37	4,10	1,4187828	5,82	ANG-14	14D39E02	30/04/2002
10260154	SEAMLESS ANG SHORT SCREW 45 GRD	M404	5	0,00	3,65	18,24	1,4187828	25,88	ANG-14	14D43D01	30/04/2002
10260157	REDUCING COUPLING	M437	11	0,00	1,42	15,60	1,4187828	22,13	ANG-14	14D28D06	30/04/2002
10260158	COUPLING	M437	13	0,00	5,67	73,74	1,4187828	104,62	ANG-14	14D46I03	30/04/2002
10260179	FORGED REDUCERS	M415A	4	0,00	62,80	251,21	1,4187828	356,41	ANG-14	14D11B06	30/04/2002
10260182	LAP JOINT FLANGE W. STUB END/ 6 DIN	M436	2	0,00	14,29	28,57	1,4187828	40,54	ANG-14	14D46J01	30/04/2002

Identificacao	Descricao	Pacote	SomaDeQt Unitario	SomaDeQt Metros	Preco unit	Preço total	FATOR	PREÇO CORRIGIDO	Galpao	Localizacao	Data_base
10260183	MALE UNION - NPT	M413	2	0,00	19,84	39,68	1,4187828	56,30	ANG-14	14D26C05	30/04/2002
10260184	DOUBLE UNION	M413	1	0,00	29,76	29,76	1,4187828	42,22	ANG-14	14D26C04	30/04/2002
10260188	SPECIAL PIPING COMPONENTS (CPN)	M420B	4	0,00	5.686,30	22.745,20	1,4187828	32.270,50	ANG-14	14D10B08	30/04/2002
10260189	MALE UNION - BSP	M413	4	0,00	29,76	119,04	1,4187828	168,89	ANG-14	14D28C06	30/04/2002
10260190	REDUCTION NIPPLE SCREW GALV NPT	M404	11	0,00	0,23	2,51	1,4187828	3,56	ANG-14	14D08C02	30/04/2002
10260191	SHORT ANGLE SCREW 45GR GALV NPT	M404	1	0,00	0,91	0,91	1,4187828	1,29	ANG-14	14D43E02	30/04/2002
10260192	TEES SCREW GALV. NPT CLASS 300	M404	3	0,00	1,14	3,42	1,4187828	4,85	ANG-14	14D39D08	30/04/2002
10260197	ELBOWS 45 GRD	M436	6	0,00	4,76	28,57	1,4187828	40,54	ANG-14	14D46I05	30/04/2002
10260198	ELBOWS SOCKET 90 GRD	M437	7	0,00	9,93	69,48	1,4187828	98,58	ANG-14	14D46J05	30/04/2002
10260199	INJECT.MOULD ADAPT.COLD	M437	7	0,00	1,42	9,93	1,4187828	14,08	ANG-14	14D50J04	30/04/2002
10260200	INJECT.MOULD.ADAPT.COLD	M437	5	0,00	1,42	7,09	1,4187828	10,06	ANG-14	14D46I04	30/04/2002
10260202	INJECT.MOULD ADAPT.COLD	M437	12	0,00	1,42	17,02	1,4187828	24,14	ANG-14	14D46I04	30/04/2002
10260203	ANODE SUPPORT PLATE	M420B	33	0,00	170,59	5.629,44	1,4187828	7.986,95	ANG-14	14D37C08	30/04/2002
10260206	HEXAGONAL BOLTS	M432	86	0,00	1,68	144,14	1,4187828	204,50	ANG-14	14D45J01	30/04/2002
10260207	HEXAGONAL NUTS	M432	166	0,00	1,68	278,22	1,4187828	394,73	ANG-14	14D45I02	30/04/2002
10260208	FLANGE SCREW DIN 2566 PN16 FAC C	M404	10	0,00	1,37	13,68	1,4187828	19,41	ANG-14	14D35E01	30/04/2002
10260209	WELDING NECK FLANGE DIN 2635/40	M417	2	0,00	12,09	24,18	1,4187828	34,30	ANG-14	14D27E02	30/04/2002
10260210	FORGED REDUCERS	M415A	2	0,00	13,96	27,91	1,4187828	39,60	ANG-14	14D11C05	30/04/2002
10260212	REDUCERS	M436	6	0,00	4,76	28,57	1,4187828	40,54	ANG-14	14D46I02	30/04/2002
10260218	TRANSITION PIECE THREAD/WELD	M420C	2	0,00	25,21	50,42	1,4187828	71,54	ANG-14	14D08D07	30/04/2002
10260237	HEXAGONAL BOLTS DIN 931	M432	187	0,00	6,70	1.253,65	1,4187828	1.778,65	ANG-14	14D19B05	30/04/2002
10260245	STUD BOLTS DIN 2510L	M432	396	0,00	1,68	663,70	1,4187828	941,64	ANG-14	14D14J01	30/04/2002
10260246	STUD BOLTS DIN 2510L	M432	30	0,00	1,68	50,28	1,4187828	71,34	ANG-14	14D45J04	30/04/2002
10260247	STUD BOLTS DIN 2510L	M432	69	0,00	1,68	115,64	1,4187828	164,07	ANG-14	14D45J04	30/04/2002
10260248	HEXAGONAL NUTS DIN 2510/NF	M432	791	0,00	1,68	1.325,72	1,4187828	1.880,90	ANG-14	14D45I01	30/04/2002
10260249	HEXAGONAL NUTS DIN 2510/NF	M432	27	0,00	1,68	45,25	1,4187828	64,20	ANG-14	14D45I04	30/04/2002
10260250	HEXAGONAL NUTS DIN 2510/NF	M432	50	0,00	1,68	83,80	1,4187828	118,89	ANG-14	14D45I01	30/04/2002
10260252	FEMALE UNION - BSP	M413	11	0,00	29,76	327,36	1,4187828	464,45	ANG-14	14D12H06	30/04/2002
10260254	STUD BOLTS DIN 2510L	M432	240	0,00	13,41	3.217,92	1,4187828	4.565,53	ANG-14	14D23A05	30/04/2002
10260255	STUD BOLTS DIN 2510L	M432	198	0,00	15,08	2.986,63	1,4187828	4.237,38	ANG-14	14D23A03	30/04/2002
10260256	STUD BOLTS DIN 2510L	M432	24	0,00	16,76	402,24	1,4187828	570,69	ANG-14	14D21E08	30/04/2002
10260257	STUD BOLTS DIN 2510L	M432	320	0,00	18,44	5.899,52	1,4187828	8.370,14	ANG-14	14D21D05	30/04/2002
10260258	STUD BOLTS DIN 2510L	M432	120	0,00	21,79	2.614,56	1,4187828	3.709,49	ANG-14	14D21B08	30/04/2002
10260259	STUD BOLTS DIN 2510L	M432	24	0,00	35,20	844,70	1,4187828	1.198,45	ANG-14	14D21A07	30/04/2002
10260260	STUD BOLTS DIN 2510L	M432	24	0,00	35,20	844,70	1,4187828	1.198,45	ANG-14	14D21A08	30/04/2002
10260261	STUD BOLTS DIN 2510L	M432	4	0,00	13,41	13,41	1,4187828	19,02	ANG-14	14D38E01	30/04/2002
10260262	STUD BOLTS DIN 2510L	M432	64	0,00	10,06	643,58	1,4187828	913,11	ANG-14	14D23D02	30/04/2002
10260263	RUBBER WITH STEEL GASKET WG	M433A	10	0,00	1,67	16,67	1,4187828	23,65	ANG-14	14D40J01	30/04/2002
10260266	STUD BOLTS DIN 2510L	M432	100	0,00	6,70	670,40	1,4187828	951,15	ANG-14	14D32E05	30/04/2002
10260272	COUPLING	M437	2	0,00	4,25	8,51	1,4187828	12,07	ANG-14	14D50J05	30/04/2002
10260273	THREADED RODS	M432	26	0,00	20,11	522,91	1,4187828	741,90	ANG-14	14D47D03	30/04/2002
10260274	ELBOWS SOCKET 22.5 GRD	M437	2	0,00	5,67	11,34	1,4187828	16,09	ANG-14	14D46G04	30/04/2002
10260277	WELDING NECK FLANGE DIN 2638/160	M417	2	0,00	652,81	1.305,61	1,4187828	1.852,38	ANG-14	14D27A05	30/04/2002
10260278	STUD BOLTS DIN 2510L	M432	60	0,00	26,82	1.608,96	1,4187828	2.282,76	ANG-14	14D23C06	30/04/2002
10260279	TRANSITION ADAPTER	M413	12	0,00	9,92	119,04	1,4187828	168,89	ANG-14	14D26C03	30/04/2002
10260280	WELDING NECK FLANGE DIN 2631/6	M417	4	0,00	15,39	61,54	1,4187828	87,32	ANG-14	14D27E06	30/04/2002
10260281	FEMALE ADAPTER - BSP	M413	1	0,00	9,92	9,92	1,4187828	14,07	ANG-14	14D28D08	30/04/2002
10260282	WASHERS DIN 125/A	M432	242	0,00	1,68	405,59	1,4187828	575,45	ANG-14	14D15D01	30/04/2002

Identificacao	Descricao	Pacote	SomaDeQt Unitario	SomaDeQt Metros	Preco unit	Preço total	FATOR	PREÇO CORRIGIDO	Galpao	Localizacao	Data_base
10260283	WASHERS DIN 125/A	M432	100	0,00	1,68	167,60	1,4187828	237,79	ANG-14	14D15D03	30/04/2002
10260284	TRANSITION PIECE THREAD/WELD	M420C	1	0,00	18,91	18,91	1,4187828	26,83	ANG-14	14D10B08	30/04/2002
10260285	STUD BOLTS DIN 2510L	M432	7	0,00	5,03	35,20	1,4187828	49,94	ANG-14	14D38E05	30/04/2002
10260286	STUD BOLTS DIN 2510L	M432	68	0,00	5,03	341,90	1,4187828	485,09	ANG-14	14D38E03	30/04/2002
10260287	STUD BOLTS DIN 2510L	M432	54	0,00	10,06	543,02	1,4187828	770,43	ANG-14	14D32E04	30/04/2002
10260291	SPIRAL WOUND GASKET PN160	M433A	7	0,00	1,67	11,67	1,4187828	16,56	ANG-14	14D42J02	30/04/2002
10260292	SPIRAL WOUND GASKET PN160	M433A	11	0,00	3,33	36,67	1,4187828	52,03	ANG-14	14D44J07	30/04/2002
10260293	SPIRAL WOUND GASKET PN160	M433A	21	0,00	6,67	140,03	1,4187828	198,67	ANG-14	14D44J04	30/04/2002
10260298	CAPS	M418	2	0,00	9,56	19,13	1,4187828	27,14	ANG-14	14D28E07	30/04/2002
10260299	HEXAGONAL BOLTS DIN 931		10	0,00	5,03	50,30	1,4187828	71,36	ANG-14	14D19B08	30/04/2002
10260306	WELD RING GASKET WITH	M433A	12	0,00	50,01	600,12	1,4187828	851,44	ANG-14	14D04G04	30/04/2002
10260307	WELD RING GASKET WITH	M433A	5	0,00	66,68	333,40	1,4187828	473,02	ANG-14	14D04I06	30/04/2002
10260308	WELD RING GASKET WITH	M433A	4	0,00	100,02	400,08	1,4187828	567,63	ANG-14	14D04G02	30/04/2002
10260308	WELD RING GASKET WITH	M433A	4	0,00	100,02	400,08	1,4187828	567,63	ANG-14	14D06J03	30/04/2002
10260309	STUD BOLTS DIN 2510L	M432	76	0,00	6,70	509,50	1,4187828	722,88	ANG-14	14D32E03	30/04/2002
10260310	HEXAGONAL BOLTS DIN 931	M432	250	0,00	5,03	1.257,00	1,4187828	1.783,41	ANG-14	14D19B01	30/04/2002
10260312	HEXAGONAL NUTS DIN 2510/NF	M432	80	0,00	1,68	134,08	1,4187828	190,23	ANG-14	14D15B03	30/04/2002
10260321	TRANSITION PIECE WELD/WELD	M420C	4	0,00	6,30	25,21	1,4187828	35,77	ANG-14	14D08C02	30/04/2002
10260324	MALE UNION - BSP	M413	6	0,00	9,92	59,52	1,4187828	84,45	ANG-14	14D26C02	30/04/2002
10260325	WELD ADAPTER	M413	1	0,00	9,92	9,92	1,4187828	14,07	ANG-14	14D28D03	30/04/2002
10260327	FORGED REDUCERS	M415A	2	0,00	69,78	139,56	1,4187828	198,01	ANG-14	14D11B07	30/04/2002
10260334	ADAPTER FOR FLEXIBLE JOINT	M413	1	0,00	89,28	89,28	1,4187828	126,67	ANG-14	14D45E08	30/04/2002
10260335	STUD BOLTS DIN 2510L	M432	15	0,00	1,68	25,14	1,4187828	35,67	ANG-14	14D45J05	30/04/2002
10260336	FLANGE FOR FITTINGS	M437	20	0,00	9,93	198,52	1,4187828	281,66	ANG-14	14D46J07	30/04/2002
10260337	FLANGE FOR PIPES	M437	8	0,00	8,51	68,06	1,4187828	96,57	ANG-14	14D46I07	30/04/2002
10260349	STUD BOLTS DIN 2510L	M432	12	0,00	13,41	160,90	1,4187828	228,28	ANG-14	14D32E04	30/04/2002
10260353	HEXAGONAL BOLTS DIN 931	M432	20	0,00	5,03	100,56	1,4187828	142,67	ANG-14	14D45J02	30/04/2002
10260358	REDUCERS	M434A	10	0,00	2,35	23,53	1,4187828	33,38	ANG-14	14D46G01	30/04/2002
10260359	REDUCERS	M434A	3	0,00	2,35	7,06	1,4187828	10,02	ANG-14	14D46G02	30/04/2002
10260361	CAPS	M418	4	0,00	4,78	19,13	1,4187828	27,14	ANG-14	14D28E08	30/04/2002
10260365	MALE UNION ELBOW - NPT	M413	7	0,00	9,92	69,44	1,4187828	98,52	ANG-14	14D28D04	30/04/2002
10260366	SPECIAL FLANGE	M417	2	0,00	27,48	54,95	1,4187828	77,96	ANG-14	14D27D08	30/04/2002
10260368	MALE-FEMALE ADAPTER (BSP-NPT)	M413	2	0,00	39,68	79,36	1,4187828	112,59	ANG-14	14D28C06	30/04/2002
10260373	CYLINDRICAL LUG	M401A	3	0,00	72,06	216,18	1,4187828	306,71	ANG-14	14D11C08	30/04/2002
10260377	FLAT GASKET PN6 DIN 2690	M433A	20	0,00	1,67	33,34	1,4187828	47,30	ANG-14	14D42J01	30/04/2002
10260378	HEXAGONAL BOLTS DIN 931	M432	90	0,00	5,03	452,52	1,4187828	642,03	ANG-14	14D19E04	30/04/2002
10260380	CAPS	M418	1	0,00	9,56	9,56	1,4187828	13,57	ANG-14	14D28E07	30/04/2002
10260383	RECTANGULAR LUG	M401	19	0,00	24,02	456,38	1,4187828	647,50	ANG-14	14D28E04	30/04/2002
10260384	RECTANGULAR LUG	M401	31	0,00	24,02	744,62	1,4187828	1.056,45	ANG-14	14D08B08	30/04/2002
10260385	RECTANGULAR LUG	M401	5	0,00	24,02	120,10	1,4187828	170,40	ANG-14	14D28E04	30/04/2002
10260386	RECTANGULAR LUG	M401	10	0,00	24,02	240,20	1,4187828	340,79	ANG-14	14D28E07	30/04/2002
10260389	RECTANGULAR LUG	M401	2	0,00	24,02	48,04	1,4187828	68,16	ANG-14	14D28E05	30/04/2002
10260390	WELDING NECK FLANGE DIN 2633/16	M417	1	0,00	241,78	241,78	1,4187828	343,03	ANG-14	14D29A08	30/04/2002
10260392	MALE-MALE ADAPTER	M413	10	0,00	9,92	99,20	1,4187828	140,74	ANG-14	14D28C07	30/04/2002
10260393	MALE-MALE ADAPTER	M413	2	0,00	9,92	19,84	1,4187828	28,15	ANG-14	14D28C07	30/04/2002
10260394	MALE MALE ADAPTER	M413	8	0,00	9,92	79,36	1,4187828	112,59	ANG-14	14D28C07	30/04/2002
10260395	MALE-MALE ADAPTER	M413	2	0,00	9,92	19,84	1,4187828	28,15	ANG-14	14D28C07	30/04/2002
10260396	MALE UNION - BSP	M413	15	0,00	9,92	148,80	1,4187828	211,11	ANG-14	14D28D06	30/04/2002

Identificacao	Descricao	Pacote	SomaDeQt Unitario	SomaDeQt Metros	Preco unit	Preço total	FATOR	PREÇO CORRIGIDO	Galpao	Localizacao	Data_base
10260400	SEAMLESS PIPES	M413	1	100,00	9,92	992,00	1,4187828	1.407,43	ANG-14	14A-NI	30/04/2002
10260409	FORGED REDUCERS	M415A	3	0,00	167,47	502,42	1,4187828	712,82	ANG-14	14D11B03	30/04/2002
10260410	DOUBLE NIPPLE SCREW GALV. NPT	M404	4	0,00	0,23	0,91	1,4187828	1,29	ANG-14	14D41D03	30/04/2002
10260423	SLEEVE SCREW GALV. NPT CLASS 300	M404	4	0,00	0,68	2,74	1,4187828	3,88	ANG-14	14D08E08	30/04/2002
10260434	COUPLING	M437	10	0,00	7,09	70,90	1,4187828	100,59	ANG-14	14D46I04	30/04/2002
10260449	WELD ADAPTER	M420C	11	0,00	25,21	277,33	1,4187828	393,47	ANG-14	14D37D07	30/04/2002
10260450	WELD ADAPTER	M420C	1	0,00	18,91	18,91	1,4187828	26,83	ANG-14	14D28E03	30/04/2002
10260480	SPECIAL FORMPIECES DN 10	M420C	3	0,00	6,30	18,91	1,4187828	26,83	ANG-14	14D08E03	30/04/2002
10260482	UNIAO DN 15	M413	2	0,00	19,84	39,68	1,4187828	56,30	ANG-14	14D43J01	30/04/2002
10260509			1	0,00	50,00	50,00	1,4187828	70,94	ANG-14	14D28C08	30/04/2002
10260517			2	0,00	50,00	100,00	1,4187828	141,88	ANG-14	14D33C02	30/04/2002
10266666	ACESSORIOS P/TUBULACAO DE FERRO	M405	155	0,00	3,00	465,00	1,4187828	659,73	ANG-14	14B18D07	30/04/2002
10270000	ACESSORIOS P/TUBULACAO DE FERRO	M405	1	0,00	3,00	3,00	1,4187828	4,26	ANG-14	14D14J02	30/04/2002
10270001	ACESSORIOS P/TUBULACAO DE FERRO	M405	89	0,00	3,00	267,00	1,4187828	378,82	ANG-14	14D40F05/G01	30/04/2002
10270003	ACESSORIOS P/TUBULACAO DE FERRO	M405	653	0,00	3,00	1.959,00	1,4187828	2.779,40	ANG-14	14D44F03/F07	30/04/2002
10290001	FLANGE W.SHORT PIPE RED.SLEEVE	?	2	0,00	100,00	200,00	1,4187828	283,76	ANG-14	14D28C08	30/04/2002
10290002	FLANGE W.SHORT PIPE RED.SLEEVE	?	18	0,00	100,00	1.800,00	1,4187828	2.553,81	ANG-14	14D43J03	30/04/2002
10290004	EXPANSION JOINT TYPE KF	?	3	0,00	100,00	300,00	1,4187828	425,63	ANG-14	14D43J05	30/04/2002
10290006	CENTRING RING TYPE KF	?	6	0,00	8,00	48,00	1,4187828	68,10	ANG-14	14D43J07	30/04/2002
10290007	CENTRING RING TYPE KF	?	66	0,00	8,00	528,00	1,4187828	749,12	ANG-14	14D43J07	30/04/2002
10290015	BLIND FLANGE TYPE KF	?	5	0,00	10,00	50,00	1,4187828	70,94	ANG-14	14D43J07	30/04/2002

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119.535.086,11

Identificacao	Descricao	SomaDeQt Unitario	SomaDeQt Metros	Valor U	VALOR TOTAL	FATOR	PREÇO CORRIGIDO	Galpao	Localizacao	Data_base
0016034	PARAFUSO CAB. SEXTAVADO M8X25	110	0	3,39	372,90	1,4187828	529,06	ANG-14	14D36B03	30/04/2002
0017721	PARAFUSO ESTOJO M10X40	24	0	3,39	81,36	1,4187828	115,43	ANG-14	14D36B04	30/04/2002
0017725	PARAFUSO ESTOJO M10X75	10	0	3,39	33,90	1,4187828	48,10	ANG-14	14D36B04	30/04/2002
0019820	PARAFUSO CAB. SEXTAVADO M24X240	5	0	5,08	25,40	1,4187828	36,04	ANG-14	14D36E01	30/04/2002
0019821	PARAFUSO CAB. SEXTAVADO M30X120	8	0	6,78	54,24	1,4187828	76,95	ANG-14	14D36E02	30/04/2002
0019822	PARAFUSO CAB. SEXTAVADO M30X120	29	0	6,78	196,62	1,4187828	278,96	ANG-14	14D36E02	30/04/2002
0019823	PARAFUSO CAB. SEXTAVADO M30X140	3	0	6,78	20,34	1,4187828	28,86	ANG-14	14D36E03	30/04/2002
0019824	PARAFUSO CAB. SEXTAVADO M12X50	20	0	3,39	67,80	1,4187828	96,19	ANG-14	14D36B05	30/04/2002
0019825	PARAFUSO CAB. SEXTAVADO M24X130	5	0	5,08	25,40	1,4187828	36,04	ANG-14	14D36D04	30/04/2002
0019826	PARAFUSO CAB. SEXTAVADO M30X150	10	0	6,78	67,80	1,4187828	96,19	ANG-14	14D36E03	30/04/2002
0019827	ARRUELA DE SEGURANÇA A6,4	1673	0	0,17	284,41	1,4187828	403,52	ANG-14	14D38C01	30/04/2002
0046304	PARAFUSO CAB. SEXTAVADO M6X20	15	0	3,39	50,85	1,4187828	72,15	ANG-14	14D36B03	30/04/2002
0046306	PARAFUSO CAB. SEXTAVADO M8X45	5	0	3,39	16,95	1,4187828	24,05	ANG-14	14D36B03	30/04/2002
0046308	PARAFUSO CAB. SEXTAVADO M10X60	4	0	3,39	13,56	1,4187828	19,24	ANG-14	14D36B04	30/04/2002
0046309	PARAFUSO CAB. SEXTAVADO M12X60	5	0	3,39	16,95	1,4187828	24,05	ANG-14	14D36B05	30/04/2002
0046310	PARAFUSO CAB. SEXTAVADO M16X65	1	0	3,39	3,39	1,4187828	4,81	ANG-14	14D36C03	30/04/2002
0046311	PARAFUSO CAB. SEXTAVADO M24X100	5	0	5,08	25,40	1,4187828	36,04	ANG-14	14D36D02	30/04/2002
040371A	MOLA LISEGA 296358	5	0	748,68	3.743,40	1,4187828	5.311,07	ANG-14	14C13C03	30/04/2002
080041A	SAPATA PARA TUBO DE PVC\FRP	3	0	66,06	198,18	1,4187828	281,17	ANG-14	14D20C03	30/04/2002
080061A	SAPATA P/ TUBO PVC\FRP	10	0	70,68	706,84	1,4187828	1.002,86	ANG-14	14D20C02	30/04/2002
080071A	SAPATA P/ TUBO PVC\FRP	1	0	86,10	86,10	1,4187828	122,15	ANG-14	14D20C03	30/04/2002
080091A	SAPATA P/ TUBO PVC\FRP	2	0	143,57	287,14	1,4187828	407,39	ANG-14	14C15D08	30/04/2002
080101A	SAPATA P/TUBO PVC\FRP	1	0	203,02	203,02	1,4187828	288,05	ANG-14	14C15D08	30/04/2002
080131A	SAPATA P/ TUBO PVC\FRP	4	0	449,21	1.796,83	1,4187828	2.549,31	ANG-14	14C15D08	30/04/2002
080151A	SAPATA PARA TUBO PVC FRP	1	0	813,64	813,64	1,4187828	1.154,38	ANG-14	14C15D08	30/04/2002
080161A	BRACADEIRA P/ TUBO PVC\FRP	19	0	5,84	110,87	1,4187828	157,30	ANG-14	14D20C01	30/04/2002
080181A	BRACADEIRA P/ TUBO PVC\FRP	1	0	9,03	9,03	1,4187828	12,81	ANG-14	14D20C01	30/04/2002
080191A	BRACADEIRA P/ TUBO PVC\FRP	6	0	12,22	73,33	1,4187828	104,03	ANG-14	14D20C01	30/04/2002
080211A	BRACADEIRA P/ TUBO PVC\FRP	1	0	24,00	24,00	1,4187828	34,05	ANG-14	14D20C01	30/04/2002
080251A	BRACADEIRA P/ TUBO PVC\FRP	2	0	149,74	299,47	1,4187828	424,89	ANG-14	14D20C04	30/04/2002

Identificacao	Descricao	SomaDeQt Unitario	SomaDeQt Metros	Valor U	VALOR TOTAL	FATOR	PREÇO CORRIGIDO	Galpao	Localizacao	Data_base
080261A	BRACADEIRA P/ TUBO PVC/FRP	2	0	231,21	462,42	1,4187828	656,07	ANG-14	14C15C09	30/04/2002
080311A	SAPATA P/ TUBO PVC/FRP	1	0	5,51	5,51	1,4187828	7,81	ANG-14	14D20C03	30/04/2002
080331A	SAPATA P/ TUBO DE PVC/FRP	3	0	9,91	29,73	1,4187828	42,18	ANG-14	14D20C03	30/04/2002
080361A	SAPATA P/ TUBO DE PVC/FRP	1	0	15,41	15,41	1,4187828	21,87	ANG-14	14D20C03	30/04/2002
080381A	GUIA P/ SAPATA DE PVC/FRP	2	0	6,94	13,87	1,4187828	19,68	ANG-14	14D20D08	30/04/2002
080411A	GUIA P/ SAPATA DE PVC/FRP	5	0	30,83	154,14	1,4187828	218,69	ANG-14	14D20D08	30/04/2002
080421A	GUIA P/ SAPATA DE PVC/FRP	3	0	33,25	99,75	1,4187828	141,52	ANG-14	14D20D08	30/04/2002
080431A	BRACADEIRA P/ TUBO PVC/FRP	1	0	759,69	759,69	1,4187828	1.077,84	ANG-14	14C15C09	30/04/2002
080441A	BRACADEIRA P/TUBO PVC/FRP	3	0	1.211,10	3.633,30	1,4187828	5.154,86	ANG-14	14C15D08	30/04/2002
200061AB	ESTRONCA ARTICULADA COM MOLA	14	0	79,27	1.109,81	1,4187828	1.574,58	ANG-14	14D30E05/E06	30/04/2002
200061AC	ESTRONCA ARTICULADA COM MOLA	3	0	81,47	244,42	1,4187828	346,78	ANG-14	14D32D01	30/04/2002
200061BA	ESTRONCA ARTICULADA COM MOLA	3	0	88,41	265,23	1,4187828	376,31	ANG-14	14D32D02	30/04/2002
200061BB	ESTRONCA ARTICULADA COM MOLA	1	0	90,50	90,50	1,4187828	128,40	ANG-14	14D32D01	30/04/2002
200061DA	ESTRONCA ARTICULADA COM MOLA	15	0	277,34	4.160,13	1,4187828	5.902,32	ANG-14	14D30C01/C04	30/04/2002
200061DB	ESTRONCA ARTICULADA COM MOLA	5	0	279,98	1.399,92	1,4187828	1.986,18	ANG-14	14D32A06/A07	30/04/2002
200061DD	ESTRONCA ARTICULADA COM MOLA	1	0	285,16	285,16	1,4187828	404,58	ANG-14	14D30B08	30/04/2002
200061EA	ESTRONCA ARTICULADA COM MOLA	1	0	518,57	518,57	1,4187828	735,74	ANG-14	14D32A04	30/04/2002
200061FA	ESTRONCA ARTICULADA COM MOLA	1	0	782,92	782,92	1,4187828	1.110,79	ANG-14	14C13C07	30/04/2002
200061FE	ESTRONCA ARTICULADA COM MOLA	2	0	799,77	1.599,53	1,4187828	2.269,39	ANG-14	14C13D04	30/04/2002
200061GA	ESTRONCA ARTICULADA COM MOLA	1	0	970,42	970,42	1,4187828	1.376,82	ANG-14	14C13C07	30/04/2002
200061GF	ESTRONCA ARTICULADA COM MOLA	3	0	987,27	2.961,80	1,4187828	4.202,15	ANG-14	14C13C04	30/04/2002
200061HD	ESTRONCA ARTICULADA COM MOLA	2	0	1.416,99	2.833,97	1,4187828	4.020,79	ANG-14	14C13C06	30/04/2002
200061IE	ESTRONCA ARTICULADA COM MOLA	1	0	2.042,36	2.042,36	1,4187828	2.897,66	ANG-14	14C13C05	30/04/2002
200071AB	ESTRONCA ART.C/MOLA E EXTENSAO	1	0	82,58	82,58	1,4187828	117,16	ANG-14	14D32D02	30/04/2002
200071AE	ESTRONCA ART.C/MOLA E EXTENSAO	2	0	86,98	173,96	1,4187828	246,81	ANG-14	14D32C06	30/04/2002
200071AJ	ESTRONCA ART.C/MOLA E EXTENSAO	1	0	94,25	94,25	1,4187828	133,71	ANG-14	14D32D03	30/04/2002
200071AK	ESTRONCA ART.C/MOLA E EXTENSAO	2	0	94,25	188,49	1,4187828	267,43	ANG-14	14D32C08	30/04/2002
200071AL	ESTRONCA ART.C/MOLA E EXTENSAO	2	0	97,22	194,44	1,4187828	275,86	ANG-14	14D32D06	30/04/2002
200071AU	ESTRONCA ART.C/MOLA E EXTENSAO	2	0	110,32	220,64	1,4187828	313,04	ANG-14	14D32D08	30/04/2002
200071AV	ESTRONCA ART.C/MOLA E EXTENSAO	4	0	111,86	447,45	1,4187828	634,83	ANG-14	14D32C05/C06	30/04/2002

Identificacao	Descricao	SomaDeQt Unitario	SomaDeQt Metros	Valor U	VALOR TOTAL	FATOR	PREÇO CORRIGIDO	Galpao	Localizacao	Data_base
200071BA	ESTRONCA ART.C/MOLA E EXTENSAO	2	0	92,48	184,97	1,4187828	262,43	ANG-14	14D32D03	30/04/2002
200071BE	ESTRONCA ART.C/MOLA E EXTENSAO	2	0	100,74	201,48	1,4187828	285,86	ANG-14	14D32D04	30/04/2002
200071BH	ESTRONCA ART.C/MOLA E EXTENSAO	2	0	106,80	213,59	1,4187828	303,04	ANG-14	14D32D07	30/04/2002
200071BI	ESTRONCA ART.C/MOLA E EXTENSAO	2	0	108,78	217,56	1,4187828	308,67	ANG-14	14D32D05	30/04/2002
200071BK	ESTRONCA ART.C/MOLA E EXTENSAO	2	0	112,96	225,93	1,4187828	320,54	ANG-14	14D32C07	30/04/2002
200071BN	ESTRONCA ART.C/MOLA E EXTENSAO	2	0	119,13	238,26	1,4187828	338,03	ANG-14	14C13C06	30/04/2002
200071CA	ESTRONCA ART.C/MOLA E EXTENSAO	1	0	181,44	181,44	1,4187828	257,43	ANG-14	14D32C04	30/04/2002
200071CC	ESTRONCA ART.C/MOLA E EXTENSAO	1	0	185,52	185,52	1,4187828	263,21	ANG-14	14C13C06	30/04/2002
200071CG	ESTRONCA ART.C/MOLA E EXTENSAO	2	0	193,78	387,55	1,4187828	549,85	ANG-14	14D32C03	30/04/2002
200071CM	ESTRONCA ART.C/MOLA E EXTENSAO	1	0	206,00	206,00	1,4187828	292,27	ANG-14	14D32C02	30/04/2002
200071CQ	ESTRONCA ART.C/MOLA E EXTENSAO	1	0	214,25	214,25	1,4187828	303,98	ANG-14	14D32C07/C08	30/04/2002
200071CT	ESTRONCA ART.C/MOLA E EXTENSAO	1	0	220,42	220,42	1,4187828	312,73	ANG-14	14C13D04	30/04/2002
200071DB	ESTRONCA ART.C/MOLA E EXTENSAO	1	0	290,44	290,44	1,4187828	412,08	ANG-14	14D30B08	30/04/2002
200071DC	ESTRONCA ART.C/MOLA E EXTENSAO	1	0	293,09	293,09	1,4187828	415,83	ANG-14	14C13C06	30/04/2002
200071DD	ESTRONCA ART.C/MOLA E EXTENSAO	1	0	295,73	295,73	1,4187828	419,57	ANG-14	14D32C01	30/04/2002
200071DE	ESTRONCA ART.C/MOLA E EXTENSAO	2	0	298,26	596,52	1,4187828	846,33	ANG-14	14C13C07	30/04/2002
200071DJ	ESTRONCA ART.C/MOLA E EXTENSAO	1	0	311,36	311,36	1,4187828	441,76	ANG-14	14DEVOLUCAO/M	30/04/2002
200071DO	ESTRONCA ART.C/MOLA E EXTENSAO	12	0	648,93	7.787,15	1,4187828	11.048,28	ANG-14	14C13C01	30/04/2002
200071DS	ESTRONCA ART.C/MOLA E EXTENSAO	2	0	335,03	670,07	1,4187828	950,68	ANG-14	14C13D04	30/04/2002
200071DT	ESTRONCA ART.C/MOLA E EXTENSAO	2	0	337,57	675,13	1,4187828	957,87	ANG-14	14C13D04	30/04/2002
200071EE	ESTRONCA ART.C/MOLA E EXTENSAO	1	0	539,49	539,49	1,4187828	765,42	ANG-14	14D32A04	30/04/2002
200071EF	ESTRONCA ART.C/MOLA E EXTENSAO	4	0	542,13	2.168,53	1,4187828	3.076,67	ANG-14	14C13C02	30/04/2002
200071EK	ESTRONCA ART.C/MOLA E EXTENSAO	1	0	554,35	554,35	1,4187828	786,51	ANG-14	14C13C05	30/04/2002
200071FB	ESTRONCA ART.C/MOLA E EXTENSAO	1	0	806,48	806,48	1,4187828	1.144,22	ANG-14	14C13C05	30/04/2002
200071FC	ESTRONCA ART.C/MOLA E EXTENSAO	2	0	809,90	1.619,79	1,4187828	2.298,13	ANG-14	14C13C06	30/04/2002
200071FH	ESTRONCA ART.C/MOLA E EXTENSAO	1	0	826,74	826,74	1,4187828	1.172,97	ANG-14	14C13C05	30/04/2002
200071FJ	ESTRONCA ART.C/MOLA E EXTENSAO	1	0	833,46	833,46	1,4187828	1.182,49	ANG-14	14C13C05	30/04/2002
200071FK	ESTRONCA ART.C/MOLA E EXTENSAO	1	0	836,87	836,87	1,4187828	1.187,34	ANG-14	14B2B4	30/04/2002
200071FK	ESTRONCA ART.C/MOLA E EXTENSAO	2	0	836,87	1.673,74	1,4187828	2.374,67	ANG-14	14C13C05	30/04/2002
200071GA	ESTRONCA ART.C/MOLA E EXTENSAO	2	0	990,68	1.981,36	1,4187828	2.811,12	ANG-14	14C13C04	30/04/2002

Identificacao	Descricao	SomaDeQt Unitario	SomaDeQt Metros	Valor U	VALOR TOTAL	FATOR	PREÇO CORRIGIDO	Galpao	Localizacao	Data_base
200071GB	ESTRONCA ART.C/MOLA E EXTENSAO	1	0	993,98	993,98	1,4187828	1.410,25	ANG-14	14C13C05	30/04/2002
200071GH	ESTRONCA ART.C/MOLA E EXTENSAO	5	0	1.014,24	5.071,21	1,4187828	7.194,94	ANG-14	14C13C02	30/04/2002
200071HH	ESTRONCA ART.C/MOLA E EXTENSAO	1	0	1.464,88	1.464,88	1,4187828	2.078,35	ANG-14	14C13C06	30/04/2002
200071HL	ESTRONCA ART.C/MOLA E EXTENSAO	2	0	1.464,88	2.929,76	1,4187828	4.156,69	ANG-14	14C13C02	30/04/2002
200111AA	ESTRONCA ARTICULADA	12	0	10,24	122,87	1,4187828	174,33	ANG-14	14D24E01	30/04/2002
200111AB	ESTRONCA ARTICULADA	7	0	10,57	73,99	1,4187828	104,97	ANG-14	14D24E01	30/04/2002
200111AC	ESTRONCA ARTICULADA	13	0	11,78	153,15	1,4187828	217,29	ANG-14	14D24E02	30/04/2002
200111AD	ESTRONCA ARTICULADA	19	0	12,11	230,11	1,4187828	326,47	ANG-14	14D24E03	30/04/2002
200111AE	ESTRONCA ARTICULADA	1	0	12,44	12,44	1,4187828	17,65	ANG-14	14D24E02	30/04/2002
200111AF	ESTRONCA ARTICULADA	10	0	15,08	150,84	1,4187828	214,00	ANG-14	14D24E03	30/04/2002
200111BA	ESTRONCA ARTICULADA	20		11,78	235,61	1,4187828	334,29	ANG-14	14D24E04	30/04/2002
200111BB	ESTRONCA ARTICULADA	1	0	12,11	12,11	1,4187828	17,18	ANG-14	14D24C04	30/04/2002
200111BB	ESTRONCA ARTICULADA	3	0	12,11	36,33	1,4187828	51,55	ANG-14	14D24E05	30/04/2002
200111BC	ESTRONCA ARTICULADA	1	0	12,44	12,44	1,4187828	17,65	ANG-14	14D24E05	30/04/2002
200111BD	ESTRONCA ARTICULADA	14	0	15,08	211,17	1,4187828	299,61	ANG-14	14D24E06	30/04/2002
200111BE	ESTRONCA ARTICULADA	1	0	16,40	16,40	1,4187828	23,27	ANG-14	14D24E05	30/04/2002
200111CA	ESTRONCA ARTICULADA	93	0	29,73	2.764,61	1,4187828	3.922,38	ANG-14	14D24D01	30/04/2002
200111CB	ESTRONCA ARTICULADA	10	0	30,72	307,18	1,4187828	435,82	ANG-14	14D24D03	30/04/2002
200111CC	ESTRONCA ARTICULADA	2	0	31,71	63,42	1,4187828	89,98	ANG-14	14D24D04	30/04/2002
200111CD	ESTRONCA ARTICULADA	1	0	35,45	35,45	1,4187828	50,30	ANG-14	14D24D04	30/04/2002
200111CE	ESTRONCA ARTICULADA	33	0	36,44	1.202,62	1,4187828	1.706,26	ANG-14	14D24D02	30/04/2002
200111CF	ESTRONCA ARTICULADA	8	0	37,43	299,47	1,4187828	424,89	ANG-14	14D24D03	30/04/2002
200111CH	ESTRONCA ARTICULADA	19	0	47,78	907,88	1,4187828	1.288,09	ANG-14	14D24D06	30/04/2002
200111CI	ESTRONCA ARTICULADA	4	0	51,75	206,99	1,4187828	293,67	ANG-14	14D24D07	30/04/2002
200111DA	ESTRONCA ARTICULADA	1	0	44,04	44,04	1,4187828	62,48	ANG-14	INV	30/04/2002
200111DD	ESTRONCA ARTICULADA	2	0	49,77	99,53	1,4187828	141,21	ANG-14	14D24D06	30/04/2002
200111EB	ESTRONCA ARTICULADA	4	0	61,66	246,62	1,4187828	349,91	ANG-14	14D24D05	30/04/2002
200111EC	ESTRONCA ARTICULADA	2	0	62,65	125,29	1,4187828	177,76	ANG-14	14D24D08	30/04/2002
200111ED	ESTRONCA ARTICULADA	20	0	67,82	1.356,43	1,4187828	1.924,48	ANG-14	14D24D08	30/04/2002
200111EE	ESTRONCA ARTICULADA	1	0	71,79	71,79	1,4187828	101,85	ANG-14	14D24C02	30/04/2002

Identificacao	Descricao	SomaDeQt Unitario	SomaDeQt Metros	Valor U	VALOR TOTAL	FATOR	PREÇO CORRIGIDO	Galpao	Localizacao	Data_base
200111EF	ESTRONCA ARTICULADA	13	0	75,75	984,73	1,4187828	1.397,12	ANG-14	14D24C01	30/04/2002
200111EG	ESTRONCA ARTICULADA	4	0	104,60	418,38	1,4187828	593,59	ANG-14	14DEVOLUCAO/M	30/04/2002
200111FA	ESTRONCA ARTICULADA	1	0	85,77	85,77	1,4187828	121,69	ANG-14	14D24C03	30/04/2002
200111FD	ESTRONCA ARTICULADA	3	0	101,62	304,87	1,4187828	432,54	ANG-14	14D24C03	30/04/2002
200111FE	ESTRONCA ARTICULADA	1	0	198,18	198,18	1,4187828	281,17	ANG-14	IGAL	30/04/2002
200111GA	ESTRONCA ARTICULADA	3	0	273,71	821,13	1,4187828	1.165,00	ANG-14	14D24B04	30/04/2002
200111GB	ESTRONCA ARTICULADA	5	0	276,46	1.382,31	1,4187828	1.961,19	ANG-14	14D24B03	30/04/2002
200111GC	ESTRONCA ARTICULADA	1	0	279,21	279,21	1,4187828	396,14	ANG-14	14D24B04	30/04/2002
200111GG	ESTRONCA ARTICULADA	1	0	325,13	325,13	1,4187828	461,28	ANG-14	14D24B08	30/04/2002
200111GH	ESTRONCA ARTICULADA	11	0	334,70	3.681,74	1,4187828	5.223,59	ANG-14	14D24B06/B07	30/04/2002
200111GK	ESTRONCA ARTICULADA	2	0	360,91	721,82	1,4187828	1.024,10	ANG-14	14D24B08	30/04/2002
200111GM	ESTRONCA ARTICULADA	1	0	377,42	377,42	1,4187828	535,48	ANG-14	14D28B01	30/04/2002
200121AA	ESTRONCA ART.C/EXTENSAO	3	0	15,08	45,25	1,4187828	64,20	ANG-14	14D24E06	30/04/2002
200121AB	ESTRONCA ART.C/EXTENSAO	32	0	16,40	524,96	1,4187828	744,80	ANG-14	14D24E07	30/04/2002
200121AC	ESTRONCA ART.C/EXTENSAO	17	0	17,73	301,34	1,4187828	427,54	ANG-14	14D24E08	30/04/2002
200121AD	ESTRONCA ART.C/EXTENSAO	9	0	20,92	188,27	1,4187828	267,12	ANG-14	14D24C04	30/04/2002
200121AE	ESTRONCA ART.C/EXTENSAO	5	0	25,32	126,62	1,4187828	179,64	ANG-14	14D24C05	30/04/2002
200121AF	ESTRONCA ART.C/EXTENSAO	11	0	29,73	327,00	1,4187828	463,94	ANG-14	14D24C07	30/04/2002
200121AG	ESTRONCA ART.C/EXTENSAO	6	0	34,13	204,79	1,4187828	290,55	ANG-14	14D24B01	30/04/2002
200121AH	ESTRONCA ART.C/EXTENSAO	8	0	46,24	369,94	1,4187828	524,86	ANG-14	14D26E03	30/04/2002
200121AI	ESTRONCA ART.C/EXTENSAO	15	0	57,25	858,78	1,4187828	1.218,42	ANG-14	14D26E04/E05	30/04/2002
200121AJ	ESTRONCA ART.C/EXTENSAO	2	0	69,36	138,73	1,4187828	196,82	ANG-14	14D28D01/D02	30/04/2002
200121AK	ESTRONCA ART.C/EXTENSAO	4	0	82,58	330,30	1,4187828	468,62	ANG-14	14D28E04/E05	30/04/2002
200121BB	ESTRONCA ART.C/EXTENSAO	1	0	17,73	17,73	1,4187828	25,15	ANG-14	14D24C04	30/04/2002
200121BC	ESTRONCA ART.C/EXTENSAO	12	0	29,73	356,72	1,4187828	506,11	ANG-14	14D24C05	30/04/2002
200121BD	ESTRONCA ART.C/EXTENSAO	21	0	37,43	786,11	1,4187828	1.115,33	ANG-14	14D24C06	30/04/2002
200121BE	ESTRONCA ART.C/EXTENSAO	3	0	44,04	132,12	1,4187828	187,45	ANG-14	14D24B01	30/04/2002
200121BF	ESTRONCA ART.C/EXTENSAO	1	0	69,36	69,36	1,4187828	98,41	ANG-14	14D24B01	30/04/2002
200121BG	ESTRONCA ART.C/EXTENSAO	9	0	88,08	792,72	1,4187828	1.124,70	ANG-14	14D26E01	30/04/2002
200121BH	ESTRONCA ART.C/EXTENSAO	5	0	104,60	522,98	1,4187828	741,99	ANG-14	14D26E05/E06	30/04/2002

Identificacao	Descricao	SomaDeQt Unitario	SomaDeQt Metros	Valor U	VALOR TOTAL	FATOR	PREÇO CORRIGIDO	Galpao	Localizacao	Data_base
200121BI	ESTRONCA ART.C/EXTENSAO	6	0	121,11	726,66	1,4187828	1.030,97	ANG-14	14D28C02/C03	30/04/2002
200121BJ	ESTRONCA ART.C/EXTENSAO	1	0	137,63	137,63	1,4187828	195,26	ANG-14	14D24C04	30/04/2002
200121BJ	ESTRONCA ART.C/EXTENSAO	1	0	137,63	137,63	1,4187828	195,26	ANG-14	14D28E07/B08	30/04/2002
200121BK	ESTRONCA ART.C/EXTENSAO	5	0	159,65	798,23	1,4187828	1.132,51	ANG-14	14D28E06/E07	30/04/2002
200121BL	ESTRONCA ART.C/EXTENSAO	2	0	176,16	352,32	1,4187828	499,87	ANG-14	14D28D02/D04	30/04/2002
200121BM	ESTRONCA ART.C/EXTENSAO	1	0	192,68	192,68	1,4187828	273,36	ANG-14	14D28E01/E03	30/04/2002
200121CA	ESTRONCA ART.C/EXTENSAO	1	0	51,75	51,75	1,4187828	73,42	ANG-14	14D24D07	30/04/2002
200121CC	ESTRONCA ART.C/EXTENSAO	10	0	70,46	704,64	1,4187828	999,73	ANG-14	14D24C02	30/04/2002
200121CD	ESTRONCA ART.C/EXTENSAO	983	0	78,17	76.842,09	1,4187828	109.022,24	ANG-14	14D26A01/D04	30/04/2002
200121CE	ESTRONCA ART.C/EXTENSAO	1	0	88,08	88,08	1,4187828	124,97	ANG-14	14D24B01	30/04/2002
200121CF	ESTRONCA ART.C/EXTENSAO	3	0	110,10	330,30	1,4187828	468,62	ANG-14	14D26E02	30/04/2002
200121CG	ESTRONCA ART.C/EXTENSAO	2	0	126,62	253,23	1,4187828	359,28	ANG-14	14D26E07	30/04/2002
200121CH	ESTRONCA ART.C/EXTENSAO	5	0	148,64	743,18	1,4187828	1.054,40	ANG-14	14D26D07/D08	30/04/2002
200121CI	ESTRONCA ART.C/EXTENSAO	1	0	170,66	170,66	1,4187828	242,12	ANG-14	14D28D05/D06	30/04/2002
200121DE	ESTRONCA ART.C/EXTENSAO	11	0	225,71	2.482,76	1,4187828	3.522,49	ANG-14	14D28B02/B04	30/04/2002
200121DF	ESTRONCA ART.C/EXTENSAO	3	0	269,75	809,24	1,4187828	1.148,13	ANG-14	14D28D07/D08	30/04/2002
200121DG	ESTRONCA ART.C/EXTENSAO	2	0	313,79	627,57	1,4187828	890,39	ANG-14	14C13D05	30/04/2002
200121DH	ESTRONCA ART.C/EXTENSAO	4	0	357,83	1.431,30	1,4187828	2.030,70	ANG-14	14C13D06	30/04/2002
200121DI	ESTRONCA ART.C/EXTENSAO	1	0	401,87	401,87	1,4187828	570,16	ANG-14	14D28C06/C08	30/04/2002
200121EA	ESTRONCA ART.C/EXTENSAO	9	0	121,11	1.089,99	1,4187828	1.546,46	ANG-14	14D24B02	30/04/2002
200121EB	ESTRONCA ART.C/EXTENSAO	2	0	137,63	275,25	1,4187828	390,52	ANG-14	14D24B02	30/04/2002
200121EC	ESTRONCA ART.C/EXTENSAO	14	0	181,67	2.543,31	1,4187828	3.608,40	ANG-14	14D26D05/D06	30/04/2002
200121ED	ESTRONCA ART.C/EXTENSAO	6	0	225,71	1.354,23	1,4187828	1.921,36	ANG-14	14D28C04/C06	30/04/2002
200121EE	ESTRONCA ART.C/EXTENSAO	1	0	269,75	269,75	1,4187828	382,71	ANG-14	14DEVOL/M	30/04/2002
200121EF	ESTRONCA ART.C/EXTENSAO	2	0	313,79	627,57	1,4187828	890,39	ANG-14	14D28B07/B08	30/04/2002
200121EG	ESTRONCA ART.C/EXTENSAO	1	0	357,83	357,83	1,4187828	507,68	ANG-14	14D28B07/B08	30/04/2002
200121EH	ESTRONCA ART.C/EXTENSAO	5	0	401,87	2.009,33	1,4187828	2.850,80	ANG-14	14C13D08	30/04/2002
200121EI	ESTRONCA ART.C/EXTENSAO	5	0	445,91	2.229,53	1,4187828	3.163,21	ANG-14	14C13D08	30/04/2002
200121EJ	ESTRONCA ART.C/EXTENSAO	5	0	489,95	2.449,73	1,4187828	3.475,63	ANG-14	14C13D05	30/04/2002
200121EK	ESTRONCA ART.C/EXTENSAO	1	0	533,99	533,99	1,4187828	757,61	ANG-14	14C13D05	30/04/2002

Identificacao	Descricao	SomaDeQt Unitario	SomaDeQt Metros	Valor U	VALOR TOTAL	FATOR	PREÇO CORRIGIDO	Galpao	Localizacao	Data_base
200121FB	ESTRONCA ART.C/EXTENSAO	15	0	291,77	4.376,48	1,4187828	6.209,27	ANG-14	14D28A01/A05	30/04/2002
200121FC	ESTRONCA ART.C/EXTENSAO	5	0	363,33	1.816,65	1,4187828	2.577,43	ANG-14	14D28B04/B06	30/04/2002
200121FD	ESTRONCA ART.C/EXTENSAO	2	0	429,39	858,78	1,4187828	1.218,42	ANG-14	14C13D05	30/04/2002
200121FE	ESTRONCA ART.C/EXTENSAO	1	0	500,96	500,96	1,4187828	710,75	ANG-14	14C13D05	30/04/2002
200121FJ	ESTRONCA ART.C/EXTENSAO	1	0	836,76	836,76	1,4187828	1.187,18	ANG-14	14C13D05	30/04/2002
200121GB	ESTRONCA ART.C/EXTENSAO	5	0	506,46	2.532,30	1,4187828	3.592,78	ANG-14	14D28A06/A08	30/04/2002
200121GC	ESTRONCA ART.C/EXTENSAO	2	0	611,06	1.222,11	1,4187828	1.733,91	ANG-14	14C13D07	30/04/2002
200121GD	ESTRONCA ART.C/EXTENSAO	3	0	715,65	2.146,95	1,4187828	3.046,06	ANG-14	14C13C09	30/04/2002
200121GE	ESTRONCA ART.C/EXTENSAO	2	0	825,75	1.651,50	1,4187828	2.343,12	ANG-14	14C13C09	30/04/2002
200121GH	ESTRONCA ART.C/EXTENSAO	2	0	1.145,04	2.290,08	1,4187828	3.249,13	ANG-14	14C13D05	30/04/2002
200121GI	ESTRONCA ART.C/EXTENSAO	3	0	1.244,13	3.732,39	1,4187828	5.295,45	ANG-14	14C13D05	30/04/2002
200121HA	ESTRONCA ART.C/EXTENSAO	1	0	584,19	584,19	1,4187828	828,84	ANG-14	14C13D07	30/04/2002
200121HK	ESTRONCA ART.C/EXTENSAO	2	0	921,76	1.843,51	1,4187828	2.615,55	ANG-14	14C13C09	30/04/2002
200121HL	ESTRONCA ART.C/EXTENSAO	1	0	955,56	955,56	1,4187828	1.355,73	ANG-14	14C13D06	30/04/2002
200121HP	ESTRONCA ART.C/EXTENSAO	2	0	1.090,54	2.181,08	1,4187828	3.094,48	ANG-14	14C13D06	30/04/2002
200121IB	ESTRONCA ART.C/EXTENSAO	1	0	1.170,36	1.170,36	1,4187828	1.660,49	ANG-14	14C13D07	30/04/2002
200121IF	ESTRONCA ART.C/EXTENSAO	2	0	0,11	0,22	1,4187828	0,31	ANG-14	14C13D07	30/04/2002
200121II	ESTRONCA ART.C/EXTENSAO	4	0	1.758,52	7.034,07	1,4187828	9.979,82	ANG-14	14C13D06	30/04/2002
200121IJ	ESTRONCA ART.C/EXTENSAO	1	0	1.842,52	1.842,52	1,4187828	2.614,14	ANG-14	14C13D07	30/04/2002
200121IK	ESTRONCA ART.C/EXTENSAO	2	0	1.937,54	3.875,08	1,4187828	5.497,90	ANG-14	14C13D07	30/04/2002
200121IQ	ESTRONCA ART.C/EXTENSAO	1	0	2.430,79	2.430,79	1,4187828	3.448,76	ANG-14	14C13D07	30/04/2002
200401Z	TUBO DE PASSAGEM P/ PINO	3	0	2,64	7,93	1,4187828	11,25	ANG-14	14D02C01	30/04/2002
200402A	TUBO DE PASSAGEM DE PINO	86	0	3,08	265,12	1,4187828	376,15	ANG-14	14D02C02	30/04/2002
200403B	TUBO DE PASSAGEM DE PINO	24	0	4,40	105,70	1,4187828	149,96	ANG-14	14D02C02	30/04/2002
200403D	TUBO DE PASSAGEM DE PINO	18	0	5,17	93,14	1,4187828	132,15	ANG-14	14D02C03	30/04/2002
200404E	TUBO DE PASSAGEM DE PINO	21	0	9,80	205,78	1,4187828	291,95	ANG-14	14D02C05	30/04/2002
200404F	TUBO DE PASSAGEM DE PINO	5	0	10,90	54,50	1,4187828	77,32	ANG-14	14D02C05	30/04/2002
200404G	TUBO DE PASSAGEM DE PINO	2	0	12,11	24,22	1,4187828	34,37	ANG-14	14D02C05	30/04/2002
200404I	TUBO DE PASSAGEM DE PINO	17	0	14,42	245,19	1,4187828	347,88	ANG-14	14D02C06	30/04/2002
200491B	DISTANCE PIECE CADMIADO	196	0	0,68	133,28	1,4187828	189,10	ANG-14	14D38C07	30/04/2002

Identificacao	Descricao	SomaDeQt Unitario	SomaDeQt Metros	Valor U	VALOR TOTAL	FATOR	PREÇO CORRIGIDO	Galpao	Localizacao	Data_base
200491B	DISTANCE PIECE CADMIADO	1057	0	0,68	718,76	1,4187828	1.019,76	ANG-14	14D38C05	30/04/2002
200491B	DISTANCE PIECE CADMIADO	165	0	0,68	112,20	1,4187828	159,19	ANG-14	14D38C06	30/04/2002
200521B	DISTANCE PIECE CADMIADO	34	0	1,06	36,04	1,4187828	51,13	ANG-14	14D38C07	30/04/2002
200521B	DISTANCE PIECE CADMIADO	246	0	1,06	260,76	1,4187828	369,96	ANG-14	14D38C08	30/04/2002
200521B	DISTANCE PIECE CADMIADO	199	0	1,06	210,94	1,4187828	299,28	ANG-14	14D38D01	30/04/2002
200561X	CONECTOR	52	0	7,16	372,14	1,4187828	527,98	ANG-14	14D22E03	30/04/2002
200561Z	CONECTOR	30	0	13,87	416,18	1,4187828	590,47	ANG-14	14D22D01	30/04/2002
200571U	PERFIL RETANGULAR	1	6,45	10,47	67,50	1,4187828	95,77	ANG-20	A16	30/04/2002
200571V	PERFIL RETANGULAR	9	63,42	13,05	827,57	1,4187828	1.174,15	ANG-20	A16	30/04/2002
200572U	CONECTOR DE CHAPA	28	0	0,11	3,08	1,4187828	4,37	ANG-14	14D22E03	30/04/2002
200573U	CHAPA DE FECHAMENTO	6	0	2,31	13,87	1,4187828	19,68	ANG-14	14D22E02	30/04/2002
200591U	CHAPA DE FECHAMENTO	2	0	0,11	0,22	1,4187828	0,31	ANG-14	14D22E01	30/04/2002
200591V	CHAPA DE FECHAMENTO	2	0	0,11	0,22	1,4187828	0,31	ANG-14	14D22E02	30/04/2002
200611A	MOLA	39	0	61,66	2.404,58	1,4187828	3.411,58	ANG-14	14D30D01/D06	30/04/2002
200611B	MOLA	21	0	68,26	1.433,50	1,4187828	2.033,83	ANG-14	14D30E01/E03	30/04/2002
200611C	MOLA	16	0	140,93	2.254,85	1,4187828	3.199,14	ANG-14	14D30C05/C08	30/04/2002
200611D	MOLA	15	0	229,01	3.435,12	1,4187828	4.873,69	ANG-14	14D32B01/B04	30/04/2002
200611E	MOLA	28	0	440,40	12.331,20	1,4187828	17.495,29	ANG-14	14D30B01/B07	30/04/2002
200611F	MOLA	12	0	695,83	8.349,98	1,4187828	11.846,81	ANG-14	14D30A01/A04	30/04/2002
200611H	MOLA	5	0	1.236,42	6.182,12	1,4187828	8.771,08	ANG-14	14C13D03	30/04/2002
200621AA	TIRANTE ROSCADO FIXO,ROSCA D/E	469	0	2,20	1.032,74	1,4187828	1.465,23	ANG-14	14D47D04	30/04/2002
200621BA	TIRANTE ROSCADO FIXO,ROSCA D/E	17	0	3,30	56,15	1,4187828	79,67	ANG-14	14D47D04	30/04/2002
200621CA	TIRANTE ROSCADO FIXO,ROSCA D/E	63	0	5,51	346,82	1,4187828	492,06	ANG-14	14D47D05	30/04/2002
200621DB	TIRANTE ROSCADO FIXO,ROSCA D/E	14	0	11,01	154,14	1,4187828	218,69	ANG-14	14D47D05	30/04/2002
200621EB	TIRANTE ROSCADO FIXO,ROSCA D/E	13	0	17,62	229,01	1,4187828	324,91	ANG-14	14D47D05	30/04/2002
200621FB	TIRANTE ROSCADO FIXO,ROSCA D/E	4	0	26,42	105,70	1,4187828	149,96	ANG-14	14D47D06	30/04/2002
200621GC	TIRANTE ROSCADO FIXO,ROSCA D/E	1	0	46,24	46,24	1,4187828	65,61	ANG-14	14D47D06	30/04/2002
200621HC	TIRANTE ROSCADO FIXO,ROSCA D/E	4	0	60,56	242,22	1,4187828	343,66	ANG-14	14D47D06	30/04/2002
200622A	TIRANTE VARIABEL ROSCA DIREITA	58	150,62	26,42	3.979,98	1,4187828	5.646,73	ANG-14	14D47C01/C04	30/04/2002
200622D	TIRANTE VARIABEL ROSCA DIREITA	2	6	99,09	594,54	1,4187828	843,52	ANG-14	14D47C05/C08	30/04/2002

Identificacao	Descricao	SomaDeQt Unitario	SomaDeQt Metros	Valor U	VALOR TOTAL	FATOR	PREÇO CORRIGIDO	Galpao	Localizacao	Data_base
200622E	TIRANTE VARIABEL ROSCA DIREITA	4	12	158,54	1.902,53	1,4187828	2.699,27	ANG-14	14D47B05/B08	30/04/2002
200622F	TIRANTE VARIABEL ROSCA DIREITA	9	24,17	227,91	5.508,51	1,4187828	7.815,38	ANG-14	14D47B01/B04	30/04/2002
200622G	TIRANTE VARIABEL ROSCA DIREITA	12	30	310,48	9.314,46	1,4187828	13.215,20	ANG-14	14D47A05/A08	30/04/2002
200622H	TIRANTE VARIABEL ROSCA DIREITA	10	13,75	409,57	5.631,62	1,4187828	7.990,04	ANG-14	14D47A01/A04	30/04/2002
200641A	OLHAL ROSCADO ROSCA DIREITA	1604	0	1,10	1.766,00	1,4187828	2.505,58	ANG-14	14D34A01	30/04/2002
200641B	OLHAL ROSCADO ROSCA DIREITA	163	0	2,20	358,93	1,4187828	509,24	ANG-14	14D34A02	30/04/2002
200641C	OLHAL ROSCADO ROSCA DIREITA	1141	0	4,40	5.024,96	1,4187828	7.129,33	ANG-14	14D34A02/A04	30/04/2002
200641D	OLHAL ROSCADO ROSCA DIREITA	226	0	8,81	1.990,61	1,4187828	2.824,24	ANG-14	14D34A05	30/04/2002
200641E	OLHAL ROSCADO ROSCA DIREITA	160	0	13,21	2.113,92	1,4187828	2.999,19	ANG-14	14D34B01	30/04/2002
200641F	OLHAL ROSCADO ROSCA DIREITA	79	0	22,02	1.739,58	1,4187828	2.468,09	ANG-14	14D34B02	30/04/2002
200641G	OLHAL ROSCADO ROSCA DIREITA	6	0	31,93	191,57	1,4187828	271,80	ANG-14	14D34B03	30/04/2002
200641H	OLHAL ROSCADO ROSCA DIREITA	28	0	51,75	1.448,92	1,4187828	2.055,70	ANG-14	14D34B03	30/04/2002
200651A	ESTICADOR ROSCA D/E	340	0	2,20	748,68	1,4187828	1.062,21	ANG-14	14D34B04	30/04/2002
200651B	ESTICADOR ROSCA D/E	43	0	4,40	189,37	1,4187828	268,68	ANG-14	14D34B04	30/04/2002
200651C	ESTICADOR ROSCA D/E	41	0	7,71	315,99	1,4187828	448,32	ANG-14	14D34B05	30/04/2002
200651D	ESTICADOR ROSCA D/E	56	0	13,21	739,87	1,4187828	1.049,72	ANG-14	14D34B05	30/04/2002
200651E	ESTICADOR ROSCA D/E	54	0	19,82	1.070,17	1,4187828	1.518,34	ANG-14	14D34C01	30/04/2002
200651F	ESTICADOR ROSCA D/E	11	0	33,03	363,33	1,4187828	515,49	ANG-14	14D34C02	30/04/2002
200651G	ESTICADOR ROSCA D/E	1	0	52,85	52,85	1,4187828	74,98	ANG-14	14D34C02	30/04/2002
200651H	ESTICADOR ROSCA D/E	10	0	83,68	836,76	1,4187828	1.187,18	ANG-14	14D34C02	30/04/2002
200671A	ARRUELA ESPECIAL	165	0	6,61	1.089,99	1,4187828	1.546,46	ANG-14	14D02B04	30/04/2002
200671B	ARRUELA ESPECIAL	11	0	6,61	72,67	1,4187828	103,10	ANG-14	14D02B05	30/04/2002
200671C	ARRUELA ESPECIAL	59	0	5,51	324,80	1,4187828	460,81	ANG-14	14D02B05	30/04/2002
200671D	ARRUELA ESPECIAL	18	0	8,70	156,56	1,4187828	222,13	ANG-14	14D02B06	30/04/2002
200671E	ARRUELA ESPECIAL	16	0	17,29	276,57	1,4187828	392,39	ANG-14	14D02B06	30/04/2002
200671F	ARRUELA ESPECIAL	7	0	17,29	121,00	1,4187828	171,67	ANG-14	14D02B06	30/04/2002
200671G	ARRUELA ESPECIAL	1	0	29,18	29,18	1,4187828	41,40	ANG-14	14D02B07	30/04/2002
200671H	ARRUELA ESPECIAL	14	0	42,39	593,44	1,4187828	841,96	ANG-14	14D02B07	30/04/2002
200672A	ARRUELA ESPECIAL	78	0	2,53	197,52	1,4187828	280,24	ANG-14	14D02B04	30/04/2002
200672B	ARRUELA ESPECIAL	21	0	2,53	53,18	1,4187828	75,45	ANG-14	14D02B04	30/04/2002

Identificacao	Descricao	SomaDeQt Unitario	SomaDeQt Metros	Valor U	VALOR TOTAL	FATOR	PREÇO CORRIGIDO	Galpao	Localizacao	Data_base
200672C	ARRUELA ESPECIAL	17	0	3,08	52,41	1,4187828	74,36	ANG-14	14D02B04	30/04/2002
200672D	ARRUELA ESPECIAL	21	0	5,51	115,61	1,4187828	164,02	ANG-14	14D02B05	30/04/2002
200672E	ARRUELA ESPECIAL	16	0	11,01	176,16	1,4187828	249,93	ANG-14	14D02B05	30/04/2002
200681A	MOLA	5	0	59,45	297,27	1,4187828	421,76	ANG-14	14D30E04	30/04/2002
200681B	MOLA	12	0	61,66	739,87	1,4187828	1.049,72	ANG-14	14D30D07/D08	30/04/2002
200681C	MOLA	9	0	127,72	1.149,44	1,4187828	1.630,81	ANG-14	14D32B07/B08	30/04/2002
200681D	MOLA	10	0	203,69	2.036,85	1,4187828	2.889,85	ANG-14	14D32B05/B06	30/04/2002
200681E	MOLA	9	0	385,35	3.468,15	1,4187828	4.920,55	ANG-14	14D32A01/A03	30/04/2002
200681F	MOLA	10	0	608,85	6.088,53	1,4187828	8.638,30	ANG-14	14D30A05/A08	30/04/2002
200751A	CHAPA DE FECHAMENTO	21	0	3,41	71,68	1,4187828	101,69	ANG-14	14D22E05	30/04/2002
200751C	CHAPA DE FECHAMENTO	22	0	6,83	150,18	1,4187828	213,07	ANG-14	14D22D05	30/04/2002
200751D	CHAPA DE FECHAMENTO	2	0	8,70	17,40	1,4187828	24,68	ANG-14	14D22D05	30/04/2002
200751E	CHAPA DE FECHAMENTO	12	0	11,34	136,08	1,4187828	193,07	ANG-14	14D22D05	30/04/2002
200751X	CHAPA DE FECHAMENTO	52	0	0,77	40,08	1,4187828	56,86	ANG-14	14D22E01	30/04/2002
200751Y	CHAPA DE FECHAMENTO	2	0	1,21	2,42	1,4187828	3,44	ANG-14	14D22E01	30/04/2002
200751Z	CHAPA DE FECHAMENTO	6	0	2,09	12,55	1,4187828	17,81	ANG-14	14D22E01	30/04/2002
200781C	PERFIL QUADRADO	20	137,76	32,08	4.418,79	1,4187828	6.269,30	ANG-20	A14	30/04/2002
200781D	PERFIL QUADRADO	26	161,2	44,31	7.142,29	1,4187828	10.133,36	ANG-20	A14	30/04/2002
200781E	PERFIL QUADRADO	14	87,35	50,71	4.429,17	1,4187828	6.284,03	ANG-20	A14	30/04/2002
200781F	PERFIL QUADRADO	15	98,47	57,02	5.615,15	1,4187828	7.966,68	ANG-20	A14	30/04/2002
200781G	PERFIL QUADRADO	4	27,04	63,42	1.714,96	1,4187828	2.433,15	ANG-20	A14	30/04/2002
200781I	PERFIL QUADRADO	28	167,464	85,86	14.378,46	1,4187828	20.399,91	ANG-20	A12	30/04/2002
200781X	PERFIL QUADRADO	238	1434,72	4,86	6.972,74	1,4187828	9.892,80	ANG-20	A16	30/04/2002
200831A	PLACA SUPERIOR	174	0	2,75	478,94	1,4187828	679,50	ANG-14	14D22E02	30/04/2002
200831C	PLACA SUPERIOR	106	0	15,52	1.645,55	1,4187828	2.334,68	ANG-14	14D22D06	30/04/2002
200831D	PLACA SUPERIOR	90	0	27,97	2.516,89	1,4187828	3.570,91	ANG-14	14D22C01/C02	30/04/2002
200831E	PLACA SUPERIOR	42	0	50,21	2.108,64	1,4187828	2.991,70	ANG-14	14D22C05	30/04/2002
200831F	PLACA SUPERIOR	37	0	70,13	2.594,95	1,4187828	3.681,67	ANG-14	14D22B01	30/04/2002
200831G	PLACA SUPERIOR	18	0	132,78	2.390,05	1,4187828	3.390,96	ANG-14	14D22A05	30/04/2002
200901AB	ADAPTADOR P/ PENDURAS C/ MOLA	3	0	2,20	6,61	1,4187828	9,37	ANG-14	14D02A01	30/04/2002

Identificacao	Descricao	SomaDeQt Unitario	SomaDeQt Metros	Valor U	VALOR TOTAL	FATOR	PREÇO CORRIGIDO	Galpao	Localizacao	Data_base
200901AC	ADAPTADOR P/ PENDURAS C/ MOLA	5	0	3,30	16,52	1,4187828	23,43	ANG-14	14D02A01	30/04/2002
200901BC	ADAPTADOR P/ PENDURAS C/ MOLA	4	0	3,85	15,41	1,4187828	21,87	ANG-14	14D02A01	30/04/2002
200901BD	ADAPTADOR P/ PENDURAS C/ MOLA	7	0	6,61	46,24	1,4187828	65,61	ANG-14	14D02A01	30/04/2002
200901CD	ADAPTADOR P/ PENDURAS C/ MOLA	13	0	7,71	100,19	1,4187828	142,15	ANG-14	14D02A01	30/04/2002
200901CE		2	0	8,00	16,00	1,4187828	22,70	ANG-14	14D02A01	30/04/2002
200901DE	ADAPTADOR P/ PENDURAS C/ MOLA	12	0	11,34	136,08	1,4187828	193,07	ANG-14	14D02A01	30/04/2002
200901DF	ADAPTADOR P/ PENDURAS C/ MOLA	4	0	17,84	71,34	1,4187828	101,22	ANG-14	14D02A02	30/04/2002
200901EF	ADAPTADOR P/ PENDURAS C/ MOLA	4	0	19,05	76,19	1,4187828	108,10	ANG-14	14D02A02	30/04/2002
200901FH	ADAPTADOR P/ PENDURAS C/ MOLA	3	0	40,63	121,88	1,4187828	172,92	ANG-14	14D02A02	30/04/2002
200921A	PLACA DE FECHAMENTO	1	0	3,52	3,52	1,4187828	5,00	ANG-14	14D22E05	30/04/2002
200921B	PLACA DE FECHAMENTO	39	0	5,28	206,11	1,4187828	292,42	ANG-14	14D22E06	30/04/2002
200921C	PLACA DE FECHAMENTO	246	0	7,27	1.787,58	1,4187828	2.536,19	ANG-14	14D22D04	30/04/2002
200921D	PLACA DE FECHAMENTO	30	0	12,11	363,33	1,4187828	515,49	ANG-14	14D22D05	30/04/2002
200921E	PLACA DE FECHAMENTO	70	0	12,11	847,77	1,4187828	1.202,80	ANG-14	14D22D07	30/04/2002
200921F	PLACA DE FECHAMENTO	78	0	14,86	1.159,35	1,4187828	1.644,87	ANG-14	14D22D08	30/04/2002
200921G	PLACA DE FECHAMENTO	24	0	18,17	436,00	1,4187828	618,58	ANG-14	14D22C02	30/04/2002
200921I	PLACA DE FECHAMENTO	105	0	25,98	2.728,28	1,4187828	3.870,83	ANG-14	14D22C06/07	30/04/2002
200921Y	PLACA DE FECHAMENTO	82	0	1,32	108,34	1,4187828	153,71	ANG-14	14D22E01	30/04/2002
200921Z	PLACA DE FECHAMENTO	53	0	2,09	110,87	1,4187828	157,30	ANG-14	14D22E01	30/04/2002
20135B	DISTANCE PIECE CADMIADO	127	0	0,67	85,09	1,4187828	120,72	ANG-14	14D38C03	30/04/2002
2015	BOLTS.FIX.(FIX.POINT)(JNA) UJA	6	0	4,40	26,42	1,4187828	37,49	ANG-14	14DEVOLUCAO/M	30/04/2002
2015	BOLTS.FIX.(FIX.POINT)(JNA) UJA	19	0	4,40	83,68	1,4187828	118,72	ANG-14	INV	30/04/2002
201531Z	CONECTOR	2	0	31,93	63,86	1,4187828	90,60	ANG-14	14D20D01	30/04/2002
201551A	PLACA	2	0	44,04	88,08	1,4187828	124,97	ANG-14	14D22C08	30/04/2002
201551B	PLACA	1	0	69,14	69,14	1,4187828	98,10	ANG-14	14D22C08	30/04/2002
201551C	PLACA	2	0	104,60	209,19	1,4187828	296,80	ANG-14	14D22C04	30/04/2002
201555A	PLACA	2	0	33,14	66,28	1,4187828	94,04	ANG-14	14D22C08	30/04/2002
201555C	PLACA	2	0	62,76	125,51	1,4187828	178,08	ANG-14	14D22C08	30/04/2002
201557A	CHAPA DE REFORCO	8	0	10,90	87,20	1,4187828	123,72	ANG-14	14D22C07	30/04/2002
201557B	CHAPA DE REFORCO	3	0	14,53	43,60	1,4187828	61,86	ANG-14	14D22C07	30/04/2002

Identificacao	Descricao	SomaDeQt Unitario	SomaDeQt Metros	Valor U	VALOR TOTAL	FATOR	PREÇO CORRIGIDO	Galpao	Localizacao	Data_base
201557C	CHAPA DE REFORCO	6	0	30,83	184,97	1,4187828	262,43	ANG-14	14D22C07	30/04/2002
201621B	DISTANCE PIECE CADMIADO	46	0	0,84	38,64	1,4187828	54,82	ANG-14	14D38C04	30/04/2002
2019	SAP.P/ POCO DE NEUTRALIZACAO	2	0	176,16	352,32	1,4187828	499,87	ANG-14	14D24A08	30/04/2002
2020	SAP. P/ POCO DE NEUTRALIZACAO	1	0	165,15	165,15	1,4187828	234,31	ANG-14	14D24A08	30/04/2002
2024	BRAC. C/ LUG CIL APROV C/ DIR	1	0	138,29	138,29	1,4187828	196,20	ANG-14	14D16C03	30/04/2002
2025	BRACADEIRA APROVADA P/ DIR	3	0	143,79	431,37	1,4187828	612,02	ANG-14	14D16C03	30/04/2002
2489	PARAFUSO CAB. SEXTAVADO M8X30	5	0	3,39	16,95	1,4187828	24,05	ANG-14	14D36B03	30/04/2002
2492	PARAFUSO CAB. SEXTAVADO M12X70	5	0	3,39	16,95	1,4187828	24,05	ANG-14	14D36C01	30/04/2002
2493	PARAFUSO CAB. SEXTAVADO M12X75	73	0	3,30	240,90	1,4187828	341,78	ANG-14	14D36C02	30/04/2002
2496	PARAFUSO CAB. SEXTAVADO M16X90	13	0	3,39	44,07	1,4187828	62,53	ANG-14	14D36C05	30/04/2002
2497	PARAFUSO CAB. SEXTAVADO M20X90	20	0	5,08	101,60	1,4187828	144,15	ANG-14	14D36D01	30/04/2002
2499	PARAFUSO CAB. SEXTAVADO M48X200	4	0	8,48	33,92	1,4187828	48,13	ANG-14	14D36E05	30/04/2002
2504	PARAFUSO CAB. SEXTAVADO M12X55	602	0	3,39	2.040,78	1,4187828	2.895,42	ANG-14	14D36B05	30/04/2002
2505	PARAFUSO CAB. SEXTAVADO M12X60	10	0	3,39	33,90	1,4187828	48,10	ANG-14	14D36B05	30/04/2002
2506	PARAFUSO CAB. SEXTAVADO M12X65	845	0	3,39	2.864,55	1,4187828	4.064,17	ANG-14	14D36C01	30/04/2002
2509	PARAFUSO CAB. SEXTAVADO M16X75	679	0	1,74	1.181,46	1,4187828	1.676,24	ANG-14	14D36C03	30/04/2002
2510	PARAFUSO CAB. SEXTAVADO M16X90	90	0	3,39	305,10	1,4187828	432,87	ANG-14	14D36C05	30/04/2002
2513	PARAFUSO CAB. SEXTAVADO M12X55	3	0	3,39	10,17	1,4187828	14,43	ANG-14	14D36B04	30/04/2002
2514	PARAFUSO CAB. SEXTAVADO M30X140	21	0	6,78	142,38	1,4187828	202,01	ANG-14	14D36E02	30/04/2002
2518	PARAFUSO CAB. SEXTAVADO M36X150	19	0	8,92	169,48	1,4187828	240,46	ANG-14	14D36E04	30/04/2002
2519	PARAFUSO CAB. SEXTAVADO M30X140	5	0	6,78	33,90	1,4187828	48,10	ANG-14	14D36E03	30/04/2002
2520	PARAFUSO CAB. SEXTAVADO M30X95	3	0	6,78	20,34	1,4187828	28,86	ANG-14	14D36E01	30/04/2002
2521	PARAFUSO CAB. SEXTAVADO M42X190	5	0	8,48	42,40	1,4187828	60,16	ANG-14	14D36E05	30/04/2002
2522	PARAFUSO CAB. SEXTAVADO M24X140	16	0	5,08	81,28	1,4187828	115,32	ANG-14	14D36D04	30/04/2002
2844	PARAFUSO CAB. SEXTAVADO M24X110	557	0	3,69	2.055,33	1,4187828	2.916,07	ANG-14	14D36D03	30/04/2002
2868	PARAFUSO CAB. SEXTAVADO M30X140	5	0	6,78	33,90	1,4187828	48,10	ANG-14	14D36E03	30/04/2002
2869	PARAFUSO CAB. SEXTAVADO M42X190	5	0	8,48	42,40	1,4187828	60,16	ANG-14	14D36E05	30/04/2002
2872	PARAFUSO CAB. SEXTAVADO M36X150	5	0	8,48	42,40	1,4187828	60,16	ANG-14	14D36E04	30/04/2002
2873	PARAFUSO CAB. SEXTAVADO M12X65	42	0	3,23	135,66	1,4187828	192,47	ANG-14	14D36C01	30/04/2002
2874	PARAFUSO CAB. SEXTAVADO M12X70	21	0	4,03	84,63	1,4187828	120,07	ANG-14	14D36C01	30/04/2002

Identificacao	Descricao	SomaDeQt Unitario	SomaDeQt Metros	Valor U	VALOR TOTAL	FATOR	PREÇO CORRIGIDO	Galpao	Localizacao	Data_base
2875	PARAFUSO CAB. SEXTAVADO M12X85	5	0	3,39	16,95	1,4187828	24,05	ANG-14	14D36C02	30/04/2002
2876	PARAFUSO CAB. SEXTAVADO M16X75	35	0	3,39	118,65	1,4187828	168,34	ANG-14	14D36C04	30/04/2002
2879	PARAFUSO CAB. SEXTAVADO M16X120	5	0	3,39	16,95	1,4187828	24,05	ANG-14	14D36C05	30/04/2002
2880	PARAFUSO CAB. SEXTAVADO M20X130	10	0	5,08	50,80	1,4187828	72,07	ANG-14	14D36D01	30/04/2002
2881	PARAFUSO CAB. SEXTAVADO M24X150	15	0	5,08	76,20	1,4187828	108,11	ANG-14	14D36D05	30/04/2002
2882	PARAFUSO CAB. SEXTAVADO M16X85	10	0	3,39	33,90	1,4187828	48,10	ANG-14	14D36C04	30/04/2002
2883	PARAFUSO CAB. SEXTAVADO M24X200	5	0	5,08	25,40	1,4187828	36,04	ANG-14	14D36E01	30/04/2002
2884	PARAFUSO CAB. SEXTAVADO M24X180	35	0	5,08	177,80	1,4187828	252,26	ANG-14	14D36D05	30/04/2002
2885	PARAFUSO CAB. SEXTAVADO M10X45	10	0	3,39	33,90	1,4187828	48,10	ANG-14	14D36B04	30/04/2002
2888	PARAFUSO CAB. SEXTAVADO M20X180	15	0	5,08	76,20	1,4187828	108,11	ANG-14	14D36D02	30/04/2002
2889	PARAFUSO CAB. SEXTAVADO M24X220	5	0	5,08	25,40	1,4187828	36,04	ANG-14	14D36E01	30/04/2002
2891	PORCA SEXTAVADA M10	30	0	1,70	51,00	1,4187828	72,36	ANG-14	14D36A01	30/04/2002
2893	PORCA SEXTAVADA M16	53	0	1,69	89,57	1,4187828	127,08	ANG-14	14D36A02	30/04/2002
2913	PARAFUSO CAB. SEXTAVADO M16x30	10	0	3,39	33,90	1,4187828	48,10	ANG-14	14D36C02	30/04/2002
2924	PARAFUSO CAB. SEXTAVADO M36x110	5	0	8,48	42,40	1,4187828	60,16	ANG-14	14D36E04	30/04/2002
2940	PARAFUSO CAB. SEXTAVADO M6x30	2251	0	3,91	8.801,41	1,4187828	12.487,29	ANG-14	14D36B03	30/04/2002
2958	PARAFUSO CAB. SEXTAVADO M16x40	10	0	3,39	33,90	1,4187828	48,10	ANG-14	14D36C02	30/04/2002
3019	PARAFUSO CAB. SEXTAVADO M16x80	5	0	3,39	16,95	1,4187828	24,05	ANG-14	14D36C04	30/04/2002
3043	PORCA SEXTAVADA M20	25	0	1,70	42,50	1,4187828	60,30	ANG-14	14D36A03	30/04/2002
3099	PORCA SEXTAVADA M6	2000	0	1,69	3.380,00	1,4187828	4.795,49	ANG-14	14D36A01	30/04/2002
3131	ARRUELA A12X1	2	0	0,17	0,34	1,4187828	0,48	ANG-14	14D38C01	30/04/2002
3135	ARRUELA A25X1,2	14	0	0,17	2,38	1,4187828	3,38	ANG-14	14D38C01	30/04/2002
3137	ARRUELA A30X1,5	208	0	0,17	35,36	1,4187828	50,17	ANG-14	14D38C02	30/04/2002
3147	ARRUELA A45X1,75	41	0	0,17	6,97	1,4187828	9,89	ANG-14	14D38C02	30/04/2002
3150	ARRUELA A60X2	20	0	0,16	3,20	1,4187828	4,54	ANG-14	14D38C02	30/04/2002
3152	ARRUELA A70X2,5	5	0	0,17	0,85	1,4187828	1,21	ANG-14	14D38C02	30/04/2002
3154	ARRUELA A80X2,5	5	0	0,17	0,85	1,4187828	1,21	ANG-14	14D38C02	30/04/2002
3321	CONTRA PINO 10X63	21	0	0,33	6,93	1,4187828	9,83	ANG-14	14D38D07	30/04/2002
3322	CONTRA PINO 10X71	5	0	0,34	1,70	1,4187828	2,41	ANG-14	14D38D07	30/04/2002
3325	CONTRA PINO 04X25	748	0	0,34	254,32	1,4187828	360,82	ANG-14	14D38D06	30/04/2002

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3326	CONTRA PINO 05X30	15	0	0,97	14,55	1,4187828	20,64	ANG-14	14D38D06	30/04/2002
3327	CONTRA PINO 6,3X40	211	0	0,34	71,74	1,4187828	101,78	ANG-14	14D38D06	30/04/2002
3328	CONTRA PINO 08X50	95	0	0,34	32,30	1,4187828	45,83	ANG-14	14D38D07	30/04/2002
3732	ARRUELA A13	43	0	0,17	7,31	1,4187828	10,37	ANG-14	14D38B01	30/04/2002
3733	ARRUELA A21	386	0	0,17	65,62	1,4187828	93,10	ANG-14	14D38B03	30/04/2002
3738	ARRUELA A45	65	0	0,17	11,05	1,4187828	15,68	ANG-14	14D38B07	30/04/2002
3739	ARRUELA A30	226	0	0,17	38,42	1,4187828	54,51	ANG-14	14D38B05	30/04/2002
3742	ARRUELA A16	15	0	0,17	2,55	1,4187828	3,62	ANG-14	14D38B02	30/04/2002
3743	ARRUELA A 0,80X12	33	0	0,17	5,61	1,4187828	7,96	ANG-14	14D38B08	30/04/2002
3746	ARRUELA A70	5	0	0,17	0,85	1,4187828	1,21	ANG-14	14D38B08	30/04/2002
3747	ARRUELA A60	20	0	0,17	3,40	1,4187828	4,82	ANG-14	14D38B08	30/04/2002
3752	ARRUELA A21	47	0	0,17	7,99	1,4187828	11,34	ANG-14	14D38B03	30/04/2002
3753	ARRUELA A31	12	0	0,17	2,04	1,4187828	2,89	ANG-14	14D38B05	30/04/2002
3754	ARRUELA A37	13	0	0,17	2,21	1,4187828	3,14	ANG-14	14D38B06	30/04/2002
3758	ARRUELA A25	54	0	0,17	9,18	1,4187828	13,02	ANG-14	14D38B04	30/04/2002
3759	ARRUELA A56	5	0	0,17	0,85	1,4187828	1,21	ANG-14	14D38B07	30/04/2002
3821	ARRUELA DE SEGURANÇA A10,5	300	0	0,17	51,00	1,4187828	72,36	ANG-14	14D38C01	30/04/2002
4011	MOLA LISEGA 215358	2	0	352,32	704,64	1,4187828	999,73	ANG-14	14D32A08	30/04/2002
4015	MOLA LISEGA 214358	3	0	220,20	660,60	1,4187828	937,25	ANG-14	14D30C08	30/04/2002
4017	MOLA LISEGA 297358	4	0	1.067,97	4.271,88	1,4187828	6.060,87	ANG-14	14C13C03	30/04/2002
4027	BOLTS FIX. (LBA) UMA 03BQ-0240	40	0	4,40	176,16	1,4187828	249,93	ANG-14	14DEVOL/M	30/04/2002
4028	BOLTS FIX. STRUC. UMA03BQ-0240	32	0	3,30	105,70	1,4187828	149,96	ANG-14	14DEVOL/M	30/04/2002
4042	ARRUELA A6,4	2691	0	0,17	457,47	1,4187828	649,05	ANG-14	14D38B01	30/04/2002
4087	SAPATA V6HX ATIPICA	2	0	269,75	539,49	1,4187828	765,42	ANG-14	14C15B04	30/04/2002
612154	PARAFUSO CAB. SEXTAVADO M12X50	3	0	3,39	10,17	1,4187828	14,43	ANG-14	14D36B05	30/04/2002
613155	PARAFUSO CAB. SEXTAVADO M16X65	5	0	3,39	16,95	1,4187828	24,05	ANG-14	14D36C03	30/04/2002
613454	PARAFUSO CAB. SEXTAVADO M16X90	4	0	3,39	13,56	1,4187828	19,24	ANG-14	14D36C05	30/04/2002
614354	PARAFUSO CAB. SEXTAVADO M20X130	5	0	5,08	25,40	1,4187828	36,04	ANG-14	14D36D01	30/04/2002
615154	PARAFUSO CAB. SEXTAVADO M24X90	5	0	5,08	25,40	1,4187828	36,04	ANG-14	14D36D02	30/04/2002
615354	PARAFUSO CAB. SEXTAVADO M24X150	5	0	5,08	25,40	1,4187828	36,04	ANG-14	14D36D05	30/04/2002

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616154	PARAFUSO CAB. SEXTAVADO M30X120	5	0	6,78	33,90	1,4187828	48,10	ANG-14	14D36E02	30/04/2002
630828	PORCA SEXTAVADA M8	109	0	1,70	185,30	1,4187828	262,90	ANG-14	14D36A01	30/04/2002
631938	PORCA SEXTAVADA M10	5	0	1,70	8,50	1,4187828	12,06	ANG-14	14D36A01	30/04/2002
631958	PORCA SEXTAVADA M10	30	0	1,70	51,00	1,4187828	72,36	ANG-14	14D36A01	30/04/2002
632918	ARRUELA A13	638	0	0,17	108,46	1,4187828	153,88	ANG-14	14D38B01	30/04/2002
632938	PORCA SEXTAVADA M12	30	0	1,70	51,00	1,4187828	72,36	ANG-14	14D36A02	30/04/2002
632958	PORCA SEXTAVADA M12	1158	0	1,70	1.968,60	1,4187828	2.793,02	ANG-14	14D36A02	30/04/2002
633938	PORCA SEXTAVADA M16	9	0	1,70	15,30	1,4187828	21,71	ANG-14	14D36A03	30/04/2002
633958	PORCA SEXTAVADA M16	527	0	1,70	895,90	1,4187828	1.271,09	ANG-14	14D36A03	30/04/2002
634938	PORCA SEXTAVADA M20	13	0	1,70	22,10	1,4187828	31,36	ANG-14	14D36A04	30/04/2002
634958	PORCA SEXTAVADA M20	44	0	1,73	76,12	1,4187828	108,00	ANG-14	14D36A03	30/04/2002
635938	PORCA SEXTAVADA M24	5	0	1,70	8,50	1,4187828	12,06	ANG-14	14D36A04	30/04/2002
636938	PORCA SEXTAVADA M30	5	0	3,40	17,00	1,4187828	24,12	ANG-14	14D36A04	30/04/2002
637938	PORCA SEXTAVADA M36	14	0	3,40	47,60	1,4187828	67,53	ANG-14	14D36A05	30/04/2002
638938	PORCA SEXTAVADA M42	5	0	3,40	17,00	1,4187828	24,12	ANG-14	14D36A05	30/04/2002
638958	PORCA SEXTAVADA M42	5	0	3,40	17,00	1,4187828	24,12	ANG-14	14D36A05	30/04/2002
639938	PORCA SEXTAVADA M48	5	0	3,40	17,00	1,4187828	24,12	ANG-14	14D36A05	30/04/2002
639958	PORCA SEXTAVADA M48	5	0	3,40	17,00	1,4187828	24,12	ANG-14	14D36A05	30/04/2002
680818	ARRUELA A8,4	67	0	0,17	11,39	1,4187828	16,16	ANG-14	14D38B01	30/04/2002
681918	ARRUELA A 10	30	0	0,17	5,10	1,4187828	7,24	ANG-14	14D38B01	30/04/2002
683248	ARRUELA A17	573	0	0,18	103,14	1,4187828	146,33	ANG-14	14D38B02	30/04/2002
683913	ARRUELA A49X17X2,5	100	0	0,17	17,00	1,4187828	24,12	ANG-14	14D38B07	30/04/2002
683918	ARRUELA A17	570	0	0,17	96,90	1,4187828	137,48	ANG-14	14D38B02	30/04/2002
684148	ARRUELA A21	20	0	0,17	3,40	1,4187828	4,82	ANG-14	14D38B03	30/04/2002
684918	ARRUELA A21	85	0	0,17	14,45	1,4187828	20,50	ANG-14	14D38B03	30/04/2002
685148	ARRUELA A25	150	0	0,17	25,50	1,4187828	36,18	ANG-14	14D38B04	30/04/2002
685918	ARRUELA A25	446	0	0,17	75,82	1,4187828	107,57	ANG-14	14D38B04	30/04/2002
686148	ARRUELA A34	74	0	0,17	12,58	1,4187828	17,85	ANG-14	14D38B05	30/04/2002
686918	ARRUELA A31	79	0	0,19	15,01	1,4187828	21,30	ANG-14	14D38B05	30/04/2002
687918	ARRUELA A37	52	0	0,17	8,84	1,4187828	12,54	ANG-14	14D38B06	30/04/2002

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688248	ARRUELA A45	15	0	0,17	2,55	1,4187828	3,62	ANG-14	14D38B06	30/04/2002
688918	ARRUELA A43	5	0	0,17	0,85	1,4187828	1,21	ANG-14	14D38B06	30/04/2002
689148	ARRUELA A51	1	0	0,17	0,17	1,4187828	0,24	ANG-14	14D38B07	30/04/2002
689918	ARRUELA A50	5	0	0,17	0,85	1,4187828	1,21	ANG-14	14D38B07	30/04/2002
7016	BRAC. P/LINHAS C/STEAM TRACING	7	0	20,48	143,35	1,4187828	203,38	ANG-14	14D02A02	30/04/2002
7017		1	0	8,00	8,00	1,4187828	11,35	ANG-14	14D02A03	30/04/2002
7018		3	0	8,00	24,00	1,4187828	34,05	ANG-14	14D02A03	30/04/2002
7029	SPECIAL SUPP. FOR AXIAL FORCES	1	0	2.504,11	2.504,11	1,4187828	3.552,79	ANG-14	14C13A07	30/04/2002
7034	SPECIAL SUPP. FOR AXIAL FORCES	1	0	8.440,27	8.440,27	1,4187828	11.974,90	ANG-14	14C13A07	30/04/2002
7038	SUP. ESPECIFICO P/CARGA AXIAL	4	0	12.524,98	50.099,90	1,4187828	71.080,88	ANG-14	14C15A10	30/04/2002
7040	PIVOT CONNECTION	4	0	517,47	2.069,88	1,4187828	2.936,71	ANG-14	14C13B09	30/04/2002
7040	PIVOT CONNECTION	2	0	517,47	1.034,94	1,4187828	1.468,36	ANG-14	14D20A05	30/04/2002
7041	PIVOT CONNECTION	1	0	1.238,07	1.238,07	1,4187828	1.756,56	ANG-14	14C13B09	30/04/2002
7045	PIPE CLAMP WITH CYLINDR. LUG	2	0	54,17	108,34	1,4187828	153,71	ANG-14	14D16C01	30/04/2002
7046	PIPE CLAMP WITH WELDED EYE	7	0	105,26	736,79	1,4187828	1.045,34	ANG-14	14D16C01	30/04/2002
7047	PIPE CLAMP WITH CYLINDR.LUG	9	0	162,62	1.463,56	1,4187828	2.076,47	ANG-14	14D16C02	30/04/2002
7048	PIPE CLAMP WITH CYLINDR. LUG	2	0	298,70	597,40	1,4187828	847,58	ANG-14	14D16C05	30/04/2002
7050	PIPE CLAMP WITH CYLINDR. LUG	1	0	703,21	703,21	1,4187828	997,70	ANG-14	14C13B05	30/04/2002
7058	SAPATA P/ COMB. C/ OLHAL SOLD.	2	0	19,82	39,64	1,4187828	56,23	ANG-14	14D16C01	30/04/2002
7059	SAPATA P/ COMB. C/ OLHAL SOLD.	1	0	41,29	41,29	1,4187828	58,58	ANG-14	14D16C01	30/04/2002
7060	SAPATA P/ COMB. C/ OLHAL SOLD.	2	0	83,68	167,35	1,4187828	237,44	ANG-14	14D16C02	30/04/2002
7061	SAPATA P/ COMB. C/ OLHAL SOLD.	1	0	113,40	113,40	1,4187828	160,89	ANG-14	14D16C03	30/04/2002
7064	PIPE CLAMP WITH WELDED EYE	3	0	1.337,49	4.012,48	1,4187828	5.692,84	ANG-14	14C13B05	30/04/2002
7066	PIPE CLAMP WITH WELDED EYE	1	0	1.505,62	1.505,62	1,4187828	2.136,14	ANG-14	14C13B04	30/04/2002
7071	PIPE CLAMP WITH WELDED	2	0	4.740,14	9.480,27	1,4187828	13.450,44	ANG-14	14C13A04	30/04/2002
7078	WELDED EYE	1	0	29,18	29,18	1,4187828	41,40	ANG-14	14D18C07	30/04/2002
7089	SPECIAL SLIDE (D. EXT. 259.2)	1	0	1.054,10	1.054,10	1,4187828	1.495,54	ANG-14	14C15B04	30/04/2002
7090	BOLT DIN 933	2	0	1,76	3,52	1,4187828	5,00	ANG-14	INV	30/04/2002
7092	BOLT DIN 931(ESPECIAL)	2	0	6,83	13,65	1,4187828	19,37	ANG-14	INV	30/04/2002
7093	HEXAG. NUT DIN 934 (ESPECIAL)	2	0	1,21	2,42	1,4187828	3,44	ANG-14	INV	30/04/2002

Identificacao	Descricao	SomaDeQt Unitario	SomaDeQt Metros	Valor U	VALOR TOTAL	FATOR	PREÇO CORRIGIDO	Galpao	Localizacao	Data_base
8000	SAPATA P/LINHA ISOLADA A FRIO	4	0	1.530,39	6.121,56	1,4187828	8.685,16	ANG-14	14C13D01	30/04/2002
8001	PESO/BRAC. P/LINHA ISOL A FRIO	4	0	1.458,83	5.835,30	1,4187828	8.279,02	ANG-14	14C13D01	30/04/2002
964171A	PLACA SUPERIOR	703	0	3,85	2.709,01	1,4187828	3.843,50	ANG-14	14D22E04/E05	30/04/2002
964171B	PLACA SUPERIOR	497	0	9,91	4.924,77	1,4187828	6.987,18	ANG-14	14D22D02/D04	30/04/2002
964171C	PLACA SUPERIOR	35	0	22,35	782,26	1,4187828	1.109,86	ANG-14	14D22D07	30/04/2002
964171D	PLACA SUPERIOR	61	0	39,97	2.437,94	1,4187828	3.458,91	ANG-14	14D22C03/C04	30/04/2002
964171E	PLACA SUPERIOR	117	0	72,89	8.527,69	1,4187828	12.098,93	ANG-14	14D22B02/B07	30/04/2002
964171F	PLACA SUPERIOR	75	0	99,64	7.473,04	1,4187828	10.602,62	ANG-14	14D22A01/A04	30/04/2002
964171G	PLACA SUPERIOR	23	0	192,12	4.418,86	1,4187828	6.269,41	ANG-14	14D22A06/A08	30/04/2002
973871A	PORCA ROSCA DIREITA	3336	0	2,20	7.345,87	1,4187828	10.422,20	ANG-14	14D34D01	30/04/2002
973871B	PORCA ROSCA DIREITA	603	0	0,33	199,17	1,4187828	282,58	ANG-14	14D34D02	30/04/2002
973871C	PORCA ROSCA DIREITA	596	0	0,66	393,72	1,4187828	558,60	ANG-14	14D34D03	30/04/2002
973871D	PORCA ROSCA DIREITA	917	0	1,21	1.110,58	1,4187828	1.575,67	ANG-14	14D34D04	30/04/2002
973871E	PORCA ROSCA DIREITA	355	0	2,42	859,88	1,4187828	1.219,98	ANG-14	14D34D05	30/04/2002
973871F	PORCA ROSCA DIREITA	198	0	4,29	850,19	1,4187828	1.206,24	ANG-14	14D34E01	30/04/2002
973871G	PORCA ROSCA DIREITA	9	0	7,16	64,41	1,4187828	91,38	ANG-14	14D34E02	30/04/2002
973871H	PORCA ROSCA DIREITA	69	0	10,79	744,50	1,4187828	1.056,28	ANG-14	14D34E03	30/04/2002
973871Q	PORCA ROSCA DIREITA	117	0	0,11	12,88	1,4187828	18,28	ANG-14	14D34E03	30/04/2002
973872A	PORCA ROSCA ESQUERDA	1696	0	0,22	373,46	1,4187828	529,86	ANG-14	14D34D01	30/04/2002
973872B	PORCA ROSCA ESQUERDA	188	0	0,33	62,10	1,4187828	88,10	ANG-14	14D34D02	30/04/2002
973872C	PORCA ROSCA ESQUERDA	576	0	0,66	380,51	1,4187828	539,85	ANG-14	14D34D03	30/04/2002
973872D	PORCA ROSCA ESQUERDA	493	0	1,21	597,07	1,4187828	847,12	ANG-14	14D34D05	30/04/2002
973872E	PORCA ROSCA ESQUERDA	365	0	2,42	884,10	1,4187828	1.254,35	ANG-14	14D34E01	30/04/2002
973872F	PORCA ROSCA ESQUERDA	78	0	4,29	334,92	1,4187828	475,18	ANG-14	14D34E02	30/04/2002
973872G	PORCA ROSCA ESQUERDA	58	0	7,16	415,08	1,4187828	588,90	ANG-14	14D34E02	30/04/2002
973872H	PORCA ROSCA ESQUERDA	56	0	10,79	604,23	1,4187828	857,27	ANG-14	14D34E03	30/04/2002
973873B	PORCA DE SEGURANCA	98	0	0,11	10,79	1,4187828	15,31	ANG-14	INV	30/04/2002
973873C	PORCA DE SEGURANCA	56	0	0,11	6,17	1,4187828	8,75	ANG-14	14D38C01	30/04/2002
973873F	PORCA DE SEGURANCA	5	0	0,33	1,65	1,4187828	2,34	ANG-14	INV	30/04/2002
973873Q	PORCA DE SEGURANCA	11	0	0,11	1,21	1,4187828	1,72	ANG-14	INV	30/04/2002

Identificacao	Descricao	SomaDeQt Unitario	SomaDeQt Metros	Valor U	VALOR TOTAL	FATOR	PREÇO CORRIGIDO	Galpao	Localizacao	Data_base
973874D	ARRUELA LISA(DIN 125-FORM.A)	8	0	0,33	2,64	1,4187828	3,75	ANG-14	1G2C06	30/04/2002
973875B	PORCA ROSCA DIREITA (ESTRUT.)	31	0	0,33	10,24	1,4187828	14,53	ANG-14	14D34D02	30/04/2002
973875C	PORCA ROSCA DIREITA (ESTRUT.)	113	0	0,66	74,65	1,4187828	105,91	ANG-14	14D34D03	30/04/2002
973875D	PORCA ROSCA DIREITA (ESTRUT.)	11	0	1,21	13,32	1,4187828	18,90	ANG-14	14DEVOLUCAO/M	30/04/2002
973875F	PORCA ROSCA DIREITA (ESTRUT.)	42	0	4,29	180,34	1,4187828	255,87	ANG-14	14D34E02	30/04/2002
973875Q	PORCA ROSCA DIREITA (ESTRUT.)	28	0	0,11	3,08	1,4187828	4,37	ANG-14	INV	30/04/2002
973875W	PORCA ROSCA DIREITA (ESTRUT.)	59	0	0,11	6,50	1,4187828	9,22	ANG-14	14D34E03	30/04/2002
973876B	ARR.DE PRESSAO(DIN 127)FORM A	2	0	0,11	0,22	1,4187828	0,31	ANG-14	14EAL	30/04/2002
973901B	CHAPA DE ACO CARBONO	10	18,443	107,39	1.980,56	1,4187828	2.809,98	ANG-03	AB-2-3	30/04/2002
973901C	CHAPA DE ACO CARBONO	10	19,295	134,24	2.590,06	1,4187828	3.674,74	ANG-03	AB-2-3	30/04/2002
973901G	CHAPA DE ACO CARBONO	13	25,66	402,71	10.333,41	1,4187828	14.660,86	ANG-03	AB-3-4	30/04/2002
973911A	PARAFUSO SEXTAVADO DIN 931	30	0	0,11	3,30	1,4187828	4,69	ANG-14	14D36B01	30/04/2002
973911C	PARAFUSO SEXTAVADO DIN 931	30	0	0,11	3,30	1,4187828	4,69	ANG-14	INV	30/04/2002
973911D	PARAFUSO SEXTAVADO DIN 931	13	0	0,11	1,43	1,4187828	2,03	ANG-14	14D36B01	30/04/2002
973911E	PARAFUSO SEXTAVADO DIN 931	60	0	0,11	6,61	1,4187828	9,37	ANG-14	14D36B02	30/04/2002
973911F	PARAFUSO SEXTAVADO DIN 931	2	0	0,11	0,22	1,4187828	0,31	ANG-14	INV	30/04/2002
973911F	PARAFUSO SEXTAVADO DIN 931	7	0	0,11	0,77	1,4187828	1,09	ANG-14	14DEVOLUCAO/M	30/04/2002
973911G	PARAFUSO SEXTAVADO DIN 931	3	0	0,11	0,33	1,4187828	0,47	ANG-14	14D36B02	30/04/2002
973912C	PARAFUSO SEXTAVADO DIN 7990 MU	20	0	0,11	2,20	1,4187828	3,12	ANG-14	14D36B01	30/04/2002
973912D	PARAFUSO SEXTAVADO DIN 7990 MU	10	0	0,11	1,10	1,4187828	1,56	ANG-14	14D36B01	30/04/2002
973912E	PARAFUSO SEXTAVADO DIN 7990 MU	2	0	0,11	0,22	1,4187828	0,31	ANG-14	INV	30/04/2002
973913A	PARAFUSO SEXTAVADO DIN 933	117	0	0,11	12,88	1,4187828	18,28	ANG-14	14D36B01	30/04/2002
973913C	PARAFUSO SEXTAVADO DIN 933	35	0	0,11	3,85	1,4187828	5,47	ANG-14	14DEVOLUCAO/M	30/04/2002
973913C	PARAFUSO SEXTAVADO DIN 933	154	0	0,11	16,96	1,4187828	24,06	ANG-14	14EAL/SD	30/04/2002
973913D	PARAFUSO SEXTAVADO DIN 933	100	0	0,11	11,01	1,4187828	15,62	ANG-14	14D36B02	30/04/2002
973913E	PARAFUSO SEXTAVADO DIN 933	46	0	0,11	5,06	1,4187828	7,19	ANG-14	14D36B02	30/04/2002
973913F	PARAFUSO SEXTAVADO DIN 933	2	0	0,11	0,22	1,4187828	0,31	ANG-14	14D36B02	30/04/2002
974011B	MOLA CONSTANTE	4	0	297,27	1.189,08	1,4187828	1.687,05	ANG-14	14C13D03	30/04/2002
974011C	MOLA CONSTANTE	2	0	484,44	968,88	1,4187828	1.374,63	ANG-14	14C13D03	30/04/2002
974011D	MOLA CONSTANTE	3	0	803,73	2.411,19	1,4187828	3.420,95	ANG-14	14C13D02	30/04/2002

Identificacao	Descricao	SomaDeQt Unitario	SomaDeQt Metros	Valor U	VALOR TOTAL	FATOR	PREÇO CORRIGIDO	Galpao	Localizacao	Data_base
974011D	MOLA CONSTANTE	2	0	803,73	1.607,46	1,4187828	2.280,64	ANG-14	14C13D03	30/04/2002
974011E	MOLA CONSTANTE	1	0	1.475,34	1.475,34	1,4187828	2.093,19	ANG-14	14C13D02	30/04/2002
974011H	MOLA CONSTANTE	1	0	3.699,36	3.699,36	1,4187828	5.248,59	ANG-14	14C13D02	30/04/2002
975701A	ACOPLAMENTO P/ TIRANTES	485	0	1,10	533,99	1,4187828	757,61	ANG-14	14D34C03	30/04/2002
975701B	ACOPLAMENTO P/ TIRANTES	30	0	2,20	66,06	1,4187828	93,72	ANG-14	14D34C03	30/04/2002
975701C	ACOPLAMENTO P/ TIRANTES	84	0	5,51	462,42	1,4187828	656,07	ANG-14	14D34C04	30/04/2002
975701D	ACOPLAMENTO P/ TIRANTES	38	0	7,71	292,87	1,4187828	415,51	ANG-14	14D34C04	30/04/2002
975701E	ACOPLAMENTO P/ TIRANTES	18	0	13,21	237,82	1,4187828	337,41	ANG-14	14D34C05	30/04/2002
975701F	ACOPLAMENTO P/ TIRANTES	7	0	17,62	123,31	1,4187828	174,95	ANG-14	14D34C05	30/04/2002
975701H	ACOPLAMENTO P/ TIRANTES	4	0	56,15	224,60	1,4187828	318,66	ANG-14	14D34C05	30/04/2002
976181A	BASE PARA MOLA APOIADA	6	0	17,62	105,70	1,4187828	149,96	ANG-14	14D02B01	30/04/2002
976181B	BASE PARA MOLA APOIADA	9	0	20,92	188,27	1,4187828	267,12	ANG-14	14D02B01	30/04/2002
976181C	BASE PARA MOLA APOIADA	13	0	34,13	443,70	1,4187828	629,52	ANG-14	14D02B01	30/04/2002
976181D	BASE PARA MOLA APOIADA	8	0	45,14	361,13	1,4187828	512,36	ANG-14	14D02B02	30/04/2002
976181E	BASE PARA MOLA APOIADA	7	0	22,02	154,14	1,4187828	218,69	ANG-14	14D02B02	30/04/2002
976181F	BASE PARA MOLA APOIADA	10	0	124,41	1.244,13	1,4187828	1.765,15	ANG-14	14D02B03	30/04/2002
976191X	MOLA	6	0	33,03	198,18	1,4187828	281,17	ANG-14	14D30E08	30/04/2002
976221A	GUIA EM LUVA DE PASSAGEM	6	0	14,31	85,88	1,4187828	121,84	ANG-14	14D18D01	30/04/2002
976222A	GUIA EM LUVA DE PASSAGEM	6	0	25,32	151,94	1,4187828	215,57	ANG-14	14D18D02	30/04/2002
976222C	GUIA EM LUVA DE PASSAGEM	16	0	17,62	281,86	1,4187828	399,89	ANG-14	14D18D02	30/04/2002
976223B	GUIA EM LUVA DE PASSAGEM	4	0	37,43	149,74	1,4187828	212,44	ANG-14	14D18D02	30/04/2002
976241A	GUIA EM LUVA DE PASSAGEM	221	0	4,40	973,28	1,4187828	1.380,88	ANG-14	14D18D01	30/04/2002
976241B	GUIA EM LUVA DE PASSAGEM	21	0	3,30	69,36	1,4187828	98,41	ANG-14	14D18D01	30/04/2002
977821B	SAPATA	8	0	9,91	79,27	1,4187828	112,47	ANG-14	INV	30/04/2002
T1A	CHAPA AUSTENITICA	3	0	0,22	0,66	1,4187828	0,94	ANG-14	14DEVOLUCAO	30/04/2002
T1AA	BRACADEIRA PARA TUBO DE ACO	55	0	3,63	199,83	1,4187828	283,52	ANG-14	14D04E01	30/04/2002
T1AE	BRACADEIRA P/ TUBO PP E POLIET	1	0	3,52	3,52	1,4187828	5,00	ANG-14	14D04E01	30/04/2002
T1AF	SUP. P/VALV. MOTORIZADA DN <50	87	0	11,01	957,87	1,4187828	1.359,01	ANG-14	14D18D05/D06	30/04/2002
T1AQ	BRAC. PARA LINHAS FRIAS	7	0	13,76	96,34	1,4187828	136,68	ANG-14	14D04E07	30/04/2002
T1AZ	BRAC. P/ TUBO ALTA TEMPERATURA	9	0	3,63	32,70	1,4187828	46,39	ANG-14	14D04E02	30/04/2002

Identificacao	Descricao	SomaDeQt Unitario	SomaDeQt Metros	Valor U	VALOR TOTAL	FATOR	PREÇO CORRIGIDO	Galpao	Localizacao	Data_base
T1BE	BRACADEIRA P/ TUBO PP E POLIET	2	0	3,96	7,93	1,4187828	11,25	ANG-14	14D04E03	30/04/2002
T1BF	SUP. P/VALV. MOTORIZADA DN<50	12	0	14,31	171,76	1,4187828	243,68	ANG-14	14D18D04	30/04/2002
T1BZ	BRAC. P/ TUBO ALTA TEMPERATURA	7	0	4,07	28,52	1,4187828	40,46	ANG-14	14D04E03	30/04/2002
T1CA	BRACADEIRA PARA TUBO DE ACO	1	0	10,13	10,13	1,4187828	14,37	ANG-14	14D04D01	30/04/2002
T1CZ	BRAC. P/ TUBO ALTA TEMPERATURA	2	0	10,13	20,26	1,4187828	28,74	ANG-14	14D04E06	30/04/2002
T1D	CHAPA AUSTENITICA	1	0	1,21	1,21	1,4187828	1,72	ANG-14	14D04D07	30/04/2002
T1DA	BRACADEIRA PARA TUBO DE ACO	30	0	31,60	947,96	1,4187828	1.344,95	ANG-14	14D04D06	30/04/2002
T1DO	BRACADEIRA PARA TUBO DE F.F.	3	0	31,93	95,79	1,4187828	135,90	ANG-14	14D04D03	30/04/2002
T1DQ	BRACADEIRA PARA LINHAS FRIAS	5	0	72,01	360,03	1,4187828	510,80	ANG-14	14D04C02	30/04/2002
T1EA	BRACADEIRA PARA TUBO DE ACO	17	0	67,05	1.139,87	1,4187828	1.617,22	ANG-14	14D04C03	30/04/2002
T1EE	BRACADEIRA PARA TUBO DE PP.	7	0	12,11	84,78	1,4187828	120,28	ANG-14	14D04D03	30/04/2002
T1EO	BRACADEIRA PARA TUBO DE F.F.	3	0	67,16	201,48	1,4187828	285,86	ANG-14	14D04C02	30/04/2002
T1EQ	BRACADEIRA PARA LINHAS FRIAS	1	0	118,47	118,47	1,4187828	168,08	ANG-14	14D04C05	30/04/2002
T1EZ	BRAC. P/ TUBO ALTA TEMPERATURA	1	0	67,05	67,05	1,4187828	95,13	ANG-14	14D04D03	30/04/2002
T1FA	BRACADEIRA PARA TUBO DE ACO	2	0	87,09	174,18	1,4187828	247,12	ANG-14	14D04C03	30/04/2002
T1GA	BRACADEIRA PARA TUBO DE ACO	3	0	100,63	301,89	1,4187828	428,32	ANG-14	14D04C06	30/04/2002
T1GO	BRACADEIRA PARA TUBO DE F.F.	1	0	67,16	67,16	1,4187828	95,29	ANG-14	14D04B05	30/04/2002
T1GQ	BRACADEIRA PARA LINHAS FRIAS	3	0	181,78	545,33	1,4187828	773,70	ANG-14	14D04B08	30/04/2002
T1HA	BRACADEIRA PARA TUBO DE ACO	1	0	151,94	151,94	1,4187828	215,57	ANG-14	14D04C05	30/04/2002
T1IA	BRACADEIRA PARA TUBO DE ACO	2	0	194,88	389,75	1,4187828	552,98	ANG-14	14D06A02	30/04/2002
T1IE	BRACADEIRA PARA TUBO DE PP.	7	0	126,62	886,31	1,4187828	1.257,47	ANG-14	14D04A05	30/04/2002
T1JA	BRACADEIRA PARA TUBO DE ACO	7	0	320,39	2.242,74	1,4187828	3.181,96	ANG-14	14D06B07	30/04/2002
T1JF	PIPE CLAMP S2 RST 37-2	1	0	133,99	133,99	1,4187828	190,11	ANG-14	14D06A07	30/04/2002
T1JQ	BRACADEIRA PARA LINHAS FRIAS	1	0	494,57	494,57	1,4187828	701,69	ANG-14	14D06A06	30/04/2002
T1KA	BRACADEIRA PARA TUBO DE ACO	3	0	428,29	1.284,87	1,4187828	1.822,95	ANG-14	14C15D01	30/04/2002
T1MA	BRACADEIRA PARA TUBO DE ACO	1	0	933,65	933,65	1,4187828	1.324,64	ANG-14	14C15D01	30/04/2002
T1NA	BRACADEIRA PARA TIPO DE ACO	1	0	988,70	988,70	1,4187828	1.402,75	ANG-14	14C15D03	30/04/2002
T1PA	BRACADEIRA PARA TUBO DE ACO	27	0	1.058,06	28.567,65	1,4187828	40.531,29	ANG-14	14C15C01/C02	30/04/2002
T1QS	BRAC TUBO AGUA DE INCEN/POTAV.	3	0	6,72	20,15	1,4187828	28,59	ANG-14	14D04E03	30/04/2002
T1RA	BRACADEIRA PARA TUBO DE ACO	5	0	1.200,09	6.000,45	1,4187828	8.513,34	ANG-14	14C15C03	30/04/2002

Identificacao	Descricao	SomaDeQt Unitario	SomaDeQt Metros	Valor U	VALOR TOTAL	FATOR	PREÇO CORRIGIDO	Galpao	Localizacao	Data_base
T1SE	BRACADEIRA P/ TUBO PP E POLIET	7	0	120,01	840,06	1,4187828	1.191,87	ANG-14	14C15C06	30/04/2002
T1WE	BRACADEIRA P/ TUBO PP E POLIET	2	0	8,92	17,84	1,4187828	25,31	ANG-14	14D04E06	30/04/2002
T1WS	BRAC.TUBO AGUA DE INCEN/POTAV.	1	0	9,47	9,47	1,4187828	13,43	ANG-14	14D04E06	30/04/2002
T1YS	BRACAD.PARA AGUA POTAV/INCEN.	4	0	22,02	88,08	1,4187828	124,97	ANG-14	14D04D02	30/04/2002
T1ZF	SUP. P/VALV. MOTORIZADA DN <50	66	0	4,40	290,66	1,4187828	412,39	ANG-14	14D20D08	30/04/2002
T2AA	BRACADEIRA PARA TUBO DE ACO	73	0	5,06	369,72	1,4187828	524,55	ANG-14	14D04E02	30/04/2002
T2AZ	BRACADEIRA P/TUBO ALTA TEMP.	1	0	5,06	5,06	1,4187828	7,19	ANG-14	14D04E05	30/04/2002
T2BA	BRACADEIRA PARA TUBO DE ACO	21	0	7,27	152,60	1,4187828	216,50	ANG-14	14D04E04	30/04/2002
T2BZ	BRACADEIRA P/TUBO ALTA TEMP.	7	0	7,27	50,87	1,4187828	72,17	ANG-14	14D04E03	30/04/2002
T2CA	BRACADEIRA PARA TUBO DE ACO	33	0	13,10	432,36	1,4187828	613,43	ANG-14	14D04D01	30/04/2002
T2CZ	BRACADEIRA P/TUBO ALTA TEMP.	7	0	13,10	91,71	1,4187828	130,12	ANG-14	14D04E07	30/04/2002
T2DA	BRACADEIRA PARA TUBO DE ACO	14	0	39,97	559,53	1,4187828	793,85	ANG-14	14D04D08	30/04/2002
T2DZ	BRACADEIRA P/TUBO ALTA TEMPER.	5	0	39,97	199,83	1,4187828	283,52	ANG-14	14D04D07	30/04/2002
T2EA	BRACADEIRA PARA TUBO DE ACO	15	0	71,57	1.073,48	1,4187828	1.523,03	ANG-14	14D04C01	30/04/2002
T2EZ	BRACADEIRA P/TUBO ALTA TEMPER.	1	0	71,57	71,57	1,4187828	101,54	ANG-14	14D04C05	30/04/2002
T2FA	BRAC. P/ TUBO DE ACO	7	0	98,10	686,69	1,4187828	974,27	ANG-14	14D04C03	30/04/2002
T2GA	BRACADEIRA PARA TUBO DE ACO	2	0	117,81	235,61	1,4187828	334,29	ANG-14	14D04C07	30/04/2002
T2HA	BRACADEIRA PARA TUBO DE ACO	3	0	200,38	601,15	1,4187828	852,90	ANG-14	14D04A04	30/04/2002
T2IA	BRACADEIRA PARA TUBO DE ACO	2	0	232,31	464,62	1,4187828	659,20	ANG-14	14D04A08	30/04/2002
T2JA	BRACADEIRA PARA TUBO DE ACO	9	0	368,84	3.319,52	1,4187828	4.709,67	ANG-14	14D06A01	30/04/2002
T2KA	BRACADEIRA PARA TUBO DE ACO	6	0	515,27	3.091,61	1,4187828	4.386,32	ANG-14	14C15C09	30/04/2002
T2KZ	BRACADEIRA P/ TUB ALTA TEMP	1	0	515,27	515,27	1,4187828	731,05	ANG-14	14C15D01	30/04/2002
T2MA	BRACADEIRA PARA TUBO DE ACO	2	0	851,07	1.702,15	1,4187828	2.414,98	ANG-14	14C15D03	30/04/2002
T2NA	BRACADEIRA PARA TUBO DE ACO	3	0	985,40	2.956,19	1,4187828	4.194,18	ANG-14	14C15D03	30/04/2002
T2PZ	BRACADEIRA P/ TUB ALTA TEMP	3	0	1.321,20	3.963,60	1,4187828	5.623,49	ANG-14	14C15D04	30/04/2002
T2RA	BRACADEIRA PARA TUBO DE ACO	1	0	1.541,40	1.541,40	1,4187828	2.186,91	ANG-14	14C15C03	30/04/2002
T3BA	BRACADEIRA PARA TUBO DE ACO	1	0	16,74	16,74	1,4187828	23,74	ANG-14	14D04E06	30/04/2002
T3CA	BRACADEIRA PARA TUBO DE ACO	2	0	32,48	64,96	1,4187828	92,16	ANG-14	14D04D02	30/04/2002
T3DA	BRACADEIRA PARA TUBO DE ACO	4	0	66,39	265,56	1,4187828	376,77	ANG-14	14D04C07	30/04/2002
T3FA	BRACADEIRA PARA TUBO DE ACO	19	0	232,31	4.413,91	1,4187828	6.262,38	ANG-14	14D04A07/A08	30/04/2002

Identificacao	Descricao	SomaDeQt Unitario	SomaDeQt Metros	Valor U	VALOR TOTAL	FATOR	PREÇO CORRIGIDO	Galpao	Localizacao	Data_base
T3GA	BRACADEIRA PARA TUBO DE ACO	1	0	376,54	376,54	1,4187828	534,23	ANG-14	14D06A07	30/04/2002
T3IA	BRACADEIRA PARA TUBO DE ACO	1	0	933,65	933,65	1,4187828	1.324,64	ANG-14	14C15D02	30/04/2002
T3NA	BRACADEIRA PARA TUBO DE ACO	1	0	2.862,60	2.862,60	1,4187828	4.061,41	ANG-14	14C15C08	30/04/2002
T3PZ	BRAC. P/ TUBO ALTA TEMPERATURA	1	0	3.402,09	3.402,09	1,4187828	4.826,83	ANG-14	14C15B06	30/04/2002
T44A	ENRIJECEDOR P/PERFIL(100)	1	0	4,95	4,95	1,4187828	7,03	ANG-14	INV	30/04/2002
T44A	ENRIJECEDOR P/PERFIL(100)	94	0	4,95	465,72	1,4187828	660,76	ANG-14	14D02C01	30/04/2002
T4DA	BRACADEIRA TUBO DE ACO	1	0	84,01	84,01	1,4187828	119,19	ANG-14	14D04D08	30/04/2002
T4DZ	BRAC. P/ TUBO ALTA TEMPERATURA	2	0	84,01	168,01	1,4187828	238,37	ANG-14	14D04C05	30/04/2002
T4EA	BRACADEIRA P/TUBO DE ACO	2	0	260,94	521,87	1,4187828	740,43	ANG-14	14D06A03	30/04/2002
T4GA	BRACADEIRA P/TUBO DE ACO	2	0	461,32	922,64	1,4187828	1.309,02	ANG-14	14D06A04	30/04/2002
T4LA	BRACADEIRA P/TUBO DE ACO	6	0	1.761,60	10.569,60	1,4187828	14.995,97	ANG-14	14C15C03	30/04/2002
T4NA	BRACADEIRA P/TUBO DE ACO	4	0	3.358,05	13.432,20	1,4187828	19.057,37	ANG-14	14C15B05	30/04/2002
T4OA	BRACADEIRA P/TUBO DE ACO	1	0	3.622,29	3.622,29	1,4187828	5.139,24	ANG-14	14C15C08	30/04/2002
T4PA	BRACADEIRA P/TUBO DE ACO	3	0	3.952,59	11.857,77	1,4187828	16.823,60	ANG-14	14C13C08	30/04/2002
T4RA	BRACADEIRA P/TUBO DE ACO	3	0	4.271,88	12.815,64	1,4187828	18.182,61	ANG-14	14C15B04	30/04/2002
T5CA	BRAC. P/ TUBO DE ACO	1	0	43,05	43,05	1,4187828	61,08	ANG-14	14D04D07	30/04/2002
T5CZ	BRACADEIRA P/ TUBO ALTA TEMP.	1	0	43,05	43,05	1,4187828	61,08	ANG-14	14D04D06	30/04/2002
T5DA	BRAC. P/ TUBO DE ACO	1	0	82,91	82,91	1,4187828	117,62	ANG-14	14D04D08	30/04/2002
T5DZ	BRACADEIRA P/ TUBO ALTA TEMP.	5	0	82,91	414,53	1,4187828	588,12	ANG-14	14D04C05	30/04/2002
T5EA	BRAC. P/ TUBO DE ACO	5	0	241,12	1.205,60	1,4187828	1.710,48	ANG-14	14D04B07	30/04/2002
T5EZ	BRACADEIRA P/ TUBO ALTA TEMP.	6	0	241,12	1.446,71	1,4187828	2.052,57	ANG-14	14D04C08	30/04/2002
T5HA	BRAC. P/ TUBO DE ACO	3	0	612,16	1.836,47	1,4187828	2.605,55	ANG-14	14D06A05	30/04/2002
T5IZ	BRACADEIRA P/ TUBO ALTA TEMP.	2	0	1.028,33	2.056,67	1,4187828	2.917,97	ANG-14	14C15D05	30/04/2002
T5JA	BRAC. P/ TUBO DE ACO	3	0	1.123,02	3.369,06	1,4187828	4.779,96	ANG-14	14C15D03	30/04/2002
T5KA	BRAC. P/ TUBO DE ACO	1	0	1.508,37	1.508,37	1,4187828	2.140,05	ANG-14	14C15D05	30/04/2002
T5MA	BRAC. P/ TUBO DE ACO	1	0	2.069,88	2.069,88	1,4187828	2.936,71	ANG-14	14C15D02	30/04/2002
T5NA	BRAC. P/ TUBO DE ACO	5	0	3.049,77	15.248,85	1,4187828	21.634,81	ANG-14	14C15B07	30/04/2002
T5NZ	BRACADEIRA P/ TUBO ALTA TEMP.	1	0	3.049,77	3.049,77	1,4187828	4.326,96	ANG-14	14C15B05	30/04/2002
T5OA	BRACADEIRA P/	4	0	3.303,00	13.212,00	1,4187828	18.744,96	ANG-14	14C15B08	30/04/2002
T5OZ	BRACADEIRA P/ TUBO ALTA TEMP.	1	0	3.303,00	3.303,00	1,4187828	4.686,24	ANG-14	14C15C08	30/04/2002

Identificacao	Descricao	SomaDeQt Unitario	SomaDeQt Metros	Valor U	VALOR TOTAL	FATOR	PREÇO CORRIGIDO	Galpao	Localizacao	Data_base
T5PA	BRACADEIRA P/ TUBO DE ACO	2	0	3.633,30	7.266,60	1,4187828	10.309,73	ANG-14	14C15B06	30/04/2002
T5RA	BRACADEIRA P/ TUBO DE ACO	1	0	3.963,60	3.963,60	1,4187828	5.623,49	ANG-14	14C15C08	30/04/2002
T60B	ENRIJECEDOR P/PERFIL(120)	12	0	9,25	110,98	1,4187828	157,46	ANG-14	14D02C03	30/04/2002
T60C	ENRIJECEDOR P/PERFIL(140)	11	0	10,79	118,69	1,4187828	168,39	ANG-14	14D02C03	30/04/2002
T60D	ENRIJECEDOR P/PERFIL(160)	10	0	12,22	122,21	1,4187828	173,39	ANG-14	14D02C04	30/04/2002
T60E	ENRIJECEDOR P/PERFIL(180)	5	0	13,98	69,91	1,4187828	99,19	ANG-14	14D02C04	30/04/2002
T60F	ENRIJECEDOR P/PERFIL(200)	6	0	15,63	93,81	1,4187828	133,09	ANG-14	14D02C04	30/04/2002
T6A	CHAPA AUSTENITICA	1	0	0,22	0,22	1,4187828	0,31	ANG-14	G14 A.EXT	30/04/2002
T6AA	BRACADEIRA P/ TUBO DE ACO	22	0	6,61	145,33	1,4187828	206,19	ANG-14	14D04E04	30/04/2002
T6AQ	BRACADEIRA P/ LINHA FRIA	3	0	14,20	42,61	1,4187828	60,45	ANG-14	14D04D01	30/04/2002
T6AZ	BRAC. P/ TUBO ALTA TEMPERATURA	2	0	6,61	13,21	1,4187828	18,74	ANG-14	14D04E05	30/04/2002
T6B	CHAPA AUSTENITICA	1	0	0,22	0,22	1,4187828	0,31	ANG-14	14DEVOLUCAO	30/04/2002
T6BA	BRACADEIRA P/ TUBO DE ACO	110	0	7,71	847,77	1,4187828	1.202,80	ANG-14	14D04E05	30/04/2002
T6BQ	BRACADEIRA P/ LINHA FRIA	2	0	16,29	32,59	1,4187828	46,24	ANG-14	14D04D02	30/04/2002
T6BZ	BRAC. P/ TUBO ALTA TEMPERATURA	10	0	7,71	77,07	1,4187828	109,35	ANG-14	14D04E04	30/04/2002
T6C	CHAPA AUSTENITICA	1	0	0,44	0,44	1,4187828	0,62	ANG-14	G14 A.EXT	30/04/2002
T6CA	BRACADEIRA P/ TUBO DE ACO	84	0	14,75	1.239,29	1,4187828	1.758,28	ANG-14	14D04E08	30/04/2002
T6CQ	BRACADEIRA P/ LINHA FRIA	6	0	33,03	198,18	1,4187828	281,17	ANG-14	14D04C07	30/04/2002
T6CZ	BRAC. P/ TUBO ALTA TEMPERATURA	10	0	14,75	147,53	1,4187828	209,32	ANG-14	14D04E07	30/04/2002
T6D	CHAPA AUSTENITICA	1	0	1,21	1,21	1,4187828	1,72	ANG-14	G14 A.EXT	30/04/2002
T6DA	BRACADEIRA P/ TUBO DE ACO	64	0	47,78	3.058,14	1,4187828	4.338,83	ANG-14	14D04D04/D05	30/04/2002
T6DQ	BRACADEIRA P/ LINHA FRIA	52	0	88,30	4.591,61	1,4187828	6.514,50	ANG-14	14D04B06/B07	30/04/2002
T6DZ	BRAC. P/ TUBO ALTA TEMPERATURA	2	0	47,78	95,57	1,4187828	135,59	ANG-14	14D04D07	30/04/2002
T6E	CHAPA AUSTENITICA	1	0	1,43	1,43	1,4187828	2,03	ANG-14	14DEVOLUCAO	30/04/2002
T6EA	BRACADEIRA P/ TUBO DE ACO	6	0	73,22	439,30	1,4187828	623,27	ANG-14	14D04C01	30/04/2002
T6EQ	BRACADEIRA P/ LINHA FRIA	17	0	126,39	2.148,71	1,4187828	3.048,56	ANG-14	14D04C06	30/04/2002
T6EZ	BRACA. P/TUBO ALTA TEMPERATURA	4	0	73,22	292,87	1,4187828	415,51	ANG-14	14D04C02	30/04/2002
T6F	CHAPA AUSTENITICA	1	0	1,98	1,98	1,4187828	2,81	ANG-14	14DEVOLVENDO	30/04/2002
T6FA	BRACADEIRA P/ TUBO DE ACO	25	0	99,42	2.485,51	1,4187828	3.526,40	ANG-14	14D04B05	30/04/2002
T6FZ	BRAC. P/ TUBO ALTA TEMPERATURA	78	0	99,42	7.754,78	1,4187828	11.002,35	ANG-14	14D04B01/B04	30/04/2002

Identificacao	Descricao	SomaDeQt Unitario	SomaDeQt Metros	Valor U	VALOR TOTAL	FATOR	PREÇO CORRIGIDO	Galpao	Localizacao	Data_base
T6GA	BRACADEIRA P/ TUBO DE ACO	8	0	118,91	951,26	1,4187828	1.349,64	ANG-14	14D04B04	30/04/2002
T6GZ	BRAC. P/ TUBO ALTA TEMPERATURA	1	0	118,91	118,91	1,4187828	168,70	ANG-14	14D04C08	30/04/2002
T6HA	BRACADEIRA P/ TUBO DE ACO	4	0	198,18	792,72	1,4187828	1.124,70	ANG-14	14D04C06	30/04/2002
T6HQ	BRACADEIRA P/ LINHA FRIA	2	0	297,38	594,76	1,4187828	843,84	ANG-14	14C15D01	30/04/2002
T6HQ	BRACADEIRA P/ LINHA FRIA	66	0	297,38	19.627,09	1,4187828	27.846,57	ANG-14	14D04A01/A03	30/04/2002
T6HZ	BRAC. P/ TUBO ALTA TEMPERATURA	11	0	198,18	2.179,98	1,4187828	3.092,92	ANG-14	14D04B08	30/04/2002
T6IA	BRACADEIRA P/ TUBO DE ACO	8	0	241,12	1.928,95	1,4187828	2.736,76	ANG-14	14D04A03/A04	30/04/2002
T6IQ	BRACADEIRA P/ LINHA FRIA	5	0	356,72	1.783,62	1,4187828	2.530,57	ANG-14	14D04A06	30/04/2002
T6IZ	BRAC. P/ TUBO ALTA TEMPERATURA	2	0	241,12	482,24	1,4187828	684,19	ANG-14	14D06A07	30/04/2002
T6JA	BRACADEIRA P/ TUBO DE ACO	45	0	379,85	17.093,03	1,4187828	24.251,29	ANG-14	14D06B01/B06	30/04/2002
T6JQ	BRACADEIRA P/ LINHA FRIA	31	0	561,73	17.413,64	1,4187828	24.706,17	ANG-14	14C15A09	30/04/2002
T6JZ	BRAC. P/TUBO ALTA TEMPERATURA	1	0	379,85	379,85	1,4187828	538,92	ANG-14	14C15D01	30/04/2002
T6KQ	BRACADEIRA P/ LINHA FRIA	4	0	722,59	2.890,35	1,4187828	4.100,77	ANG-14	14C15C02	30/04/2002
T6LA	BRACADEIRA P/ TUBO DE ACO	48	0	779,51	37.416,38	1,4187828	53.085,72	ANG-14	14C15C04/C05	30/04/2002
T6MA	BRACADEIRA P/ TUBO DE ACO	1	0	836,76	836,76	1,4187828	1.187,18	ANG-14	14C15D01	30/04/2002
T6NA	BRACADEIRA P/ TUBO DE ACO	14	0	971,08	13.595,15	1,4187828	19.288,56	ANG-14	14C15C04	30/04/2002
T6NZ	BRAC. P/ TUBO ALTA TEMPERATURA	1	0	971,08	971,08	1,4187828	1.377,75	ANG-14	14C15D01	30/04/2002
T6OA	BRACADEIRA P/ TUBO DE ACO	2	0	1.233,12	2.466,24	1,4187828	3.499,06	ANG-14	14C15D01	30/04/2002
T6PA	BRACADEIRA P/ TUBO DE ACO	4	0	1.299,18	5.196,72	1,4187828	7.373,02	ANG-14	14C15D02	30/04/2002
T6RA	BRACADEIRA P/ TUBO DE ACO	21	0	1.519,38	31.906,98	1,4187828	45.269,07	ANG-14	14C15C07	30/04/2002
T7GA	BRACADEIRA P/ TUBO DE ACO	1	0	365,53	365,53	1,4187828	518,61	ANG-14	14D04A04	30/04/2002
T7JA	BRACADEIRA P/ TUBO DE ACO	1	0	971,08	971,08	1,4187828	1.377,75	ANG-14	14C15D02	30/04/2002
T7NA	BRACADEIRA P/ TUBO DE ACO	1	0	2.741,49	2.741,49	1,4187828	3.889,58	ANG-14	14C15C08	30/04/2002
T88D	ENRIJECEDOR P/ PERFIL(160)	12	0	21,03	252,35	1,4187828	358,03	ANG-14	14D02C06	30/04/2002
T88F	ENRIJECEDOR P/PERFIL(200)	12	0	26,75	321,05	1,4187828	455,50	ANG-14	14D02C07	30/04/2002
T88G	ENRIJECEDOR P/PERFIL(220)	11	0	29,51	324,57	1,4187828	460,50	ANG-14	14D02C07	30/04/2002
T88I	ENRIJECEDOR P/PERFIL(260)	18	0	34,90	628,23	1,4187828	891,32	ANG-14	14D02C08	30/04/2002
T8EC	GRAMPO U PARA ESCORA	2	0	49,99	99,97	1,4187828	141,84	ANG-14	14D16E02	30/04/2002
T8FA	GRAMPO U PARA TIRANTE	2	0	110,76	221,52	1,4187828	314,29	ANG-14	14D16D01	30/04/2002
T8FC	GRAMPO U PARA ESCORA	7	0	93,70	655,87	1,4187828	930,53	ANG-14	14D16E02/E03	30/04/2002

Identificacao	Descricao	SomaDeQt Unitario	SomaDeQt Metros	Valor U	VALOR TOTAL	FATOR	PREÇO CORRIGIDO	Galpao	Localizacao	Data_base
T8FL	GRAMPO U P/ ESCORA ALTA TEMP.	2	0	93,70	187,39	1,4187828	265,87	ANG-14	14D16E03	30/04/2002
T8GA	GRAMPO U PARA TIRANTE	3	0	140,38	421,13	1,4187828	597,50	ANG-14	14D16D01	30/04/2002
T8GE	GRAMPO U PARA ESCORA	6	0	143,79	862,74	1,4187828	1.224,05	ANG-14	14D16C03	30/04/2002
T8GL	GRAMPO U P/ ESCORA ALTA TEMP.	1	0	124,08	124,08	1,4187828	176,05	ANG-14	14D16E03	30/04/2002
T8HC	GRAMPO U PARA ESCORA	8	0	146,98	1.175,87	1,4187828	1.668,30	ANG-14	14D16E05	30/04/2002
T8HM	GRAMPO U P/ESCORAALTA TEMPER	1	0	155,68	155,68	1,4187828	220,88	ANG-14	14D16C04	30/04/2002
T8IB	GRAMPO U P/TIRANTE	1	0	349,46	349,46	1,4187828	495,80	ANG-14	14D16B02	30/04/2002
T8JB	GRAMPO U P/TIRANTE	1	0	401,31	401,31	1,4187828	569,38	ANG-14	14C13B06	30/04/2002
T8JB	GRAMPO U P/TIRANTE	1	0	401,31	401,31	1,4187828	569,38	ANG-14	14D16B01	30/04/2002
T8JE	GRAMPO U PARA ESCORA	2	0	370,60	741,19	1,4187828	1.051,59	ANG-14	14D16B02	30/04/2002
T8JM	GRAMPO U P/ESCORA,ALTA TEMPER	3	0	373,90	1.121,70	1,4187828	1.591,45	ANG-14	14D16B03	30/04/2002
T8LE	GRAMPO U PARA ESCORA	5	0	775,32	3.876,62	1,4187828	5.500,08	ANG-14	14C13B05	30/04/2002
T8LF	GRAMPO U PARA ESCORA	2	0	844,47	1.688,93	1,4187828	2.396,23	ANG-14	14C13B05	30/04/2002
T8LF	GRAMPO U PARA ESCORA	1	0	844,47	844,47	1,4187828	1.198,12	ANG-14	14C13B06	30/04/2002
T8MF	GRAMPO U PARA ESCORA	1	0	1.028,77	1.028,77	1,4187828	1.459,61	ANG-14	14C13B02	30/04/2002
T8MM	GRAMPO U P/ESCORA,ALTA TEMPER	1	0	970,86	970,86	1,4187828	1.377,44	ANG-14	14C13B02	30/04/2002
T8NE	GRAMPO U PARA ESCORA	2	0	1.127,97	2.255,95	1,4187828	3.200,70	ANG-14	14C13A06	30/04/2002
T8NF	GRAMPO U PARA ESCORA	1	0	1.197,12	1.197,12	1,4187828	1.698,45	ANG-14	14C13A06	30/04/2002
T8NG	GRAMPO U PARA ESCORA	1	0	1.343,44	1.343,44	1,4187828	1.906,05	ANG-14	14C13B02	30/04/2002
T8OE	GRAMPO U PARA ESCORA	1	0	1.571,02	1.571,02	1,4187828	2.228,93	ANG-14	14C13B01	30/04/2002
T8OM	GRAMPO U P/ESCORA,ALTA TEMPER.	1	0	1.574,32	1.574,32	1,4187828	2.233,62	ANG-14	14C13A06	30/04/2002
T8PC	GRAMPO U P/TIRANTE	1	0	1.839,44	1.839,44	1,4187828	2.609,77	ANG-14	14C13A06	30/04/2002
T8PE	GRAMPO U PARA ESCORA	4	0	1.795,51	7.182,04	1,4187828	10.189,76	ANG-14	14C13B01	30/04/2002
T8PF	GRAMPO U PARA ESCORA	3	0	1.864,65	5.593,96	1,4187828	7.936,62	ANG-14	14C13B01	30/04/2002
T8RC	GRAMPO U P/TIRANTE	1	0	2.331,59	2.331,59	1,4187828	3.308,02	ANG-14	14C13A05	30/04/2002
T8RE	GRAMPO U PARA ESCORA	2	0	2.320,69	4.641,38	1,4187828	6.585,10	ANG-14	14C13A06	30/04/2002
T8RF	GRAMPO U PARA ESCORA	4	0	2.389,83	9.559,32	1,4187828	13.562,60	ANG-14	14C13A03	30/04/2002
T8RH	GRAMPO U PARA ESCORA	1	0	2.656,38	2.656,38	1,4187828	3.768,83	ANG-14	14C13A05	30/04/2002
T9EE	GRAMPO U PARA ESCORA	7	0	128,82	901,72	1,4187828	1.279,34	ANG-14	14D16E04	30/04/2002
T9EM	GRAMPO U P/ESCORA,ALTA TEMPER	12	0	128,82	1.545,80	1,4187828	2.193,16	ANG-14	14D16E01	30/04/2002

Identificacao	Descricao	SomaDeQt Unitario	SomaDeQt Metros	Valor U	VALOR TOTAL	FATOR	PREÇO CORRIGIDO	Galpao	Localizacao	Data_base
T9GF	GRAMPO U PARA ESCORA	1	0	387,11	387,11	1,4187828	549,23	ANG-14	14C13B06	30/04/2002
T9GK	BRACADEIRA RIG.0-90 C/LUG CIL.	1	0	290,22	290,22	1,4187828	411,76	ANG-14	14D16C04	30/04/2002
T9GK	BRACADEIRA RIG.0-90 C/LUG CIL.	1	0	290,22	290,22	1,4187828	411,76	ANG-14	14C13B06	30/04/2002
T9HF	GRAMPO U PARA ESCORA	1	0	445,13	445,13	1,4187828	631,55	ANG-14	14D16C04	30/04/2002
T9HF	GRAMPO U PARA ESCORA	2	0	445,13	890,27	1,4187828	1.263,10	ANG-14	14C13B06	30/04/2002
T9IF	GRAMPO U PARA ESCORA	3	0	790,19	2.370,56	1,4187828	3.363,31	ANG-14	14C13B06	30/04/2002
T9IG	GRAMPO U PARA ESCORA	2	0	953,14	1.906,27	1,4187828	2.704,59	ANG-14	14D16B04	30/04/2002
T9IP	GRAMPO U P/ESCORA,ALTA TEMPER	1	0	953,14	953,14	1,4187828	1.352,29	ANG-14	14C13B05	30/04/2002
T9JF	GRAMPO U PARA ESCORA	2	0	900,62	1.801,24	1,4187828	2.555,56	ANG-14	14C13B05	30/04/2002
T9JG	GRAMPO U PARA ESCORA	5	0	1.063,57	5.317,83	1,4187828	7.544,85	ANG-14	14C13B05	30/04/2002
T9KF	GRAMPO U PARA ESCORA	1	0	1.377,46	1.377,46	1,4187828	1.954,32	ANG-14	14C13B05	30/04/2002
T9KF	GRAMPO U PARA ESCORA	1	0	1.377,46	1.377,46	1,4187828	1.954,32	ANG-14	14C13B06	30/04/2002
T9LG	GRAMPO U PARA ESCORA	1	0	1.765,01	1.765,01	1,4187828	2.504,17	ANG-14	14C13B05	30/04/2002
T9LH	GRAMPO U PARA ESCORA	1	0	1.902,97	1.902,97	1,4187828	2.699,90	ANG-14	14C13B05	30/04/2002
T9MF	GRAMPO U PARA ESCORA	1	0	1.849,68	1.849,68	1,4187828	2.624,29	ANG-14	14C13B02	30/04/2002
T9MG	GRAMPO U PARA ESCORA	1	0	1.992,81	1.992,81	1,4187828	2.827,36	ANG-14	14C13B02	30/04/2002
T9NG	GRAMPO U PARA ESCORA	1	0	2.776,17	2.776,17	1,4187828	3.938,78	ANG-14	14C13B02	30/04/2002
T9NH	GRAMPO U PARA ESCORA	1	0	2.914,13	2.914,13	1,4187828	4.134,51	ANG-14	14C13A06	30/04/2002
T9NK	BRACADEIRA RIG.0-90 C/LUG CIL.	1	0	2.213,89	2.213,89	1,4187828	3.141,03	ANG-14	14C13B02	30/04/2002
T9OG	GRAMPO U PARA ESCORA	1	0	3.585,08	3.585,08	1,4187828	5.086,44	ANG-14	14C13A06	30/04/2002
T9RF	GRAMPO U PARA ESCORA	1	0	5.091,02	5.091,02	1,4187828	7.223,06	ANG-14	14C13A05	30/04/2002
T9RG	GRAMPO U PARA ESCORA	6	0	5.774,08	34.644,51	1,4187828	49.153,03	ANG-14	14C13A02	30/04/2002
T9RH	GRAMPO U PARA ESCORA	3	0	5.912,04	17.736,12	1,4187828	25.163,70	ANG-14	14C13A04	30/04/2002
T9RI	GRAMPO U PARA ESCORA	2	0	6.037,00	12.074,01	1,4187828	17.130,39	ANG-14	14C13A05	30/04/2002
T9SF	GRAMPO U PARA ESCORA	1	0	6.459,02	6.459,02	1,4187828	9.163,94	ANG-14	14C13A03	30/04/2002
T9SH	GRAMPO U PARA ESCORA	1	0	5.606,29	5.606,29	1,4187828	7.954,11	ANG-14	14C13A03	30/04/2002
T9SN	GRAMPO U P/ESCORA,ALTA TEMPER	6	0	5.305,39	31.832,33	1,4187828	45.163,16	ANG-14	14C13A01	30/04/2002
U1AA	CONECTOR PARA ESCORAS	106	0	7,71	816,94	1,4187828	1.159,06	ANG-14	14D16A04	30/04/2002
U1AC	CONECTOR PARA ESCORAS	3	0	33,03	99,09	1,4187828	140,59	ANG-14	14D18B06	30/04/2002
U1AD	CONECTOR PARA ESCORAS	10	0	52,85	528,48	1,4187828	749,80	ANG-14	14D18A03	30/04/2002

Identificacao	Descricao	SomaDeQt Unitario	SomaDeQt Metros	Valor U	VALOR TOTAL	FATOR	PREÇO CORRIGIDO	Galpao	Localizacao	Data_base
U1AE	CONECTOR PARA ESCORAS	161	0	82,58	13.294,58	1,4187828	18.862,11	ANG-14	14D18A03/A06	30/04/2002
U1AF	CONECTOR PARA ESCORAS	12	0	199,28	2.391,37	1,4187828	3.392,84	ANG-14	14D18A08	30/04/2002
U1AG	CONECTOR PARA ESCORAS	10	0	467,93	4.679,25	1,4187828	6.638,84	ANG-14	14D20A01/A02	30/04/2002
U1AH	CONECTOR PARA ESCORAS	4	0	805,93	3.223,73	1,4187828	4.573,77	ANG-14	14C13B09	30/04/2002
U1AI	CONECTOR PARA ESCORAS	22	0	1.026,13	22.574,90	1,4187828	32.028,89	ANG-14	14C13B07/B08	30/04/2002
U1BC	CONECTOR PARA ESCORAS	14	0	83,68	1.171,46	1,4187828	1.662,05	ANG-14	14D20B01	30/04/2002
U1BD	CONECTOR PARA ESCORAS	1	0	96,89	96,89	1,4187828	137,46	ANG-14	14D20B03	30/04/2002
U1BE	CONECTOR PARA ESCORAS	1	0	126,62	126,62	1,4187828	179,64	ANG-14	14D20B03	30/04/2002
U1BF	CONECTOR PARA ESCORAS	3	0	346,82	1.040,45	1,4187828	1.476,17	ANG-14	14D20A04	30/04/2002
U3AA	CONECTOR P/ SUPORTES PENDURAI	67	0	5,84	390,97	1,4187828	554,69	ANG-14	14D16A03	30/04/2002
U3AC	CONECTOR P/ SUPORTES PENDURAI	45	0	16,74	753,08	1,4187828	1.068,46	ANG-14	14D16A05	30/04/2002
U3AD	CONECTOR P/ SUPORTES PENDURAI	84	0	39,42	3.310,93	1,4187828	4.697,49	ANG-14	14D18A01/A02	30/04/2002
U3AE		36	0	8,00	288,00	1,4187828	408,61	ANG-14	14D18C08	30/04/2002
U3AF	CONECTOR P/ SUPORTES PENDURAI	13	0	125,51	1.631,68	1,4187828	2.315,00	ANG-14	14D18A07	30/04/2002
U3AG	CONECTOR P/ SUPORTES PENDURAI	8	0	151,94	1.215,50	1,4187828	1.724,54	ANG-14	14D18A07	30/04/2002
U3AH	CONECTOR P/ SUPORTES PENDURAI	4	0	192,68	770,70	1,4187828	1.093,46	ANG-14	14C13B09	30/04/2002
U3AH	CONECTOR P/ SUPORTES PENDURAI	8	0	192,68	1.541,40	1,4187828	2.186,91	ANG-14	14D20B02	30/04/2002
U6AA	CONECTOR P/ ESTRUTURAS	9	0	56,15	505,36	1,4187828	716,99	ANG-14	14D20D01	30/04/2002
U6AB	CONECTOR P/ESTRUTURAS	2	0	82,58	165,15	1,4187828	234,31	ANG-14	14D20D02	30/04/2002
U6AB	CONECTOR P/ESTRUTURAS	1	0	82,58	82,58	1,4187828	117,16	ANG-14	14D22D06	30/04/2002
U6AC	CONECTOR P/ ESTRUTURAS	4	0	120,01	480,04	1,4187828	681,07	ANG-14	14D20D02	30/04/2002
U6AD	CONECTOR P/ ESTRUTURAS	8	0	155,24	1.241,93	1,4187828	1.762,03	ANG-14	14D20D03	30/04/2002
U6AE	CONECTOR P/ ESTRUTURAS	12	0	286,26	3.435,12	1,4187828	4.873,69	ANG-14	14D20D06/D07	30/04/2002
U6AF	CONECTOR P/ ESTRUTURAS	4	0	319,29	1.277,16	1,4187828	1.812,01	ANG-14	14D20D05	30/04/2002
U6AF	CONECTOR P/ ESTRUTURAS	4	0	319,29	1.277,16	1,4187828	1.812,01	ANG-14	14D22C04	30/04/2002
U6AG	CONECTOR P/ ESTRUTURAS	9	0	402,97	3.626,69	1,4187828	5.145,49	ANG-14	14D20C05/C07	30/04/2002
U6AI	CONECTOR P/ ESTRUTURAS	7	0	521,87	3.653,12	1,4187828	5.182,98	ANG-14	14D20B03/B05	30/04/2002
U6BA	CONECTOR PARA ESTRUTURAS	2	0	47,01	94,03	1,4187828	133,40	ANG-14	14D18E02	30/04/2002
U6BB	CONECTOR P/ ESTRUTURAS	1	0	56,37	56,37	1,4187828	79,98	ANG-14	14D18E01	30/04/2002
U6BB	CONECTOR P/ ESTRUTURAS	2	0	56,37	112,74	1,4187828	159,96	ANG-14	14D20A03	30/04/2002

Identificacao	Descricao	SomaDeQt Unitario	SomaDeQt Metros	Valor U	VALOR TOTAL	FATOR	PREÇO CORRIGIDO	Galpao	Localizacao	Data_base
U6BC	CONECTOR P/ ESTRUTURAS	1	0	95,46	95,46	1,4187828	135,43	ANG-14	14D18E01	30/04/2002
U6BD	CONECTOR P/ ESTRUTURAS	2	0	108,34	216,68	1,4187828	307,42	ANG-14	14D18D08	30/04/2002
U6BE	CONECTOR P/ ESTRUTURAS	1	0	170,66	170,66	1,4187828	242,12	ANG-14	14D18D08	30/04/2002
U6BF	CONECTOR P/ ESTRUTURAS	2	0	188,71	377,42	1,4187828	535,48	ANG-14	14D18D06	30/04/2002
U6BI	CONECTOR P/ ESTRUTURAS	4	0	250,48	1.001,91	1,4187828	1.421,49	ANG-14	14D18D07	30/04/2002
U6BZ	CONECTOR P/ ESTRUTURAS	1	0	14,42	14,42	1,4187828	20,46	ANG-14	14D18E03	30/04/2002
U6CA	CONECTOR P/ ESTRUTURAS	2	0	114,50	229,01	1,4187828	324,91	ANG-14	14D18E02	30/04/2002
V1A	CHAPA AUSTENITICA	1	0	0,22	0,22	1,4187828	0,31	ANG-14	14DEVOLUCAO	30/04/2002
V1AA	SAPATA PARA PESO	46	0	9,25	425,43	1,4187828	603,59	ANG-14	14D06C01	30/04/2002
V1AQ	SAPATA PARA PESO LINHAS FRIAS	6	0	27,64	165,81	1,4187828	235,25	ANG-14	14D14E02	30/04/2002
V1AY	SAPATA PARA PESO ALTA TEMP.	2	0	9,25	18,50	1,4187828	26,24	ANG-14	14D06C01	30/04/2002
V1BA	SAPATA PARA PESO	15	0	9,91	148,64	1,4187828	210,88	ANG-14	14D06C02	30/04/2002
V1BQ	SAPATA PARA PESO LINHAS FRIAS	23	0	30,28	696,38	1,4187828	988,02	ANG-14	14D14E03	30/04/2002
V1C	CHAPA AUSTENITIVA	1	0	0,44	0,44	1,4187828	0,62	ANG-14	14DEVOLVENDO	30/04/2002
V1CA	SAPATA PARA PESO	54	0	24,99	1.349,61	1,4187828	1.914,80	ANG-14	14D08C01	30/04/2002
V1CQ	SAPATA PARA PESO LINHAS FRIAS	1	0	60,33	60,33	1,4187828	85,60	ANG-14	14D14D04	30/04/2002
V1CY	SAPATA PARA PESO ALTA TEMP.	5	0	24,99	124,96	1,4187828	177,30	ANG-14	14D08E03	30/04/2002
V1DA	SAPATA PARA PESO	26	0	108,89	2.831,11	1,4187828	4.016,73	ANG-14	14D14D01/D03	30/04/2002
V1DY	SAPATA PARA PESO ALTA TEMP.	4	0	108,89	435,56	1,4187828	617,96	ANG-14	14D14D03	30/04/2002
V1EA	SAPATA PARA PESO	21	0	198,18	4.161,78	1,4187828	5.904,66	ANG-14	14D14C03/C05	30/04/2002
V1EQ	SAPATA PARA PESO LINHAS FRIAS	6	0	268,86	1.613,19	1,4187828	2.288,76	ANG-14	14D14D05	30/04/2002
V1FA	SAPATA PARA PESO	11	0	255,10	2.806,12	1,4187828	3.981,27	ANG-14	14D14C01/C03	30/04/2002
V1GA	SAPATA PARA PESO	13	0	335,25	4.358,31	1,4187828	6.183,49	ANG-14	14D14B02/B05	30/04/2002
V1GQ	SAPATA PARA PESO LINHAS FRIAS	4	0	447,12	1.788,46	1,4187828	2.537,44	ANG-14	14D14A04/A05	30/04/2002
V1GY	SAPATA PARA PESO ALTA TEMP.	1	0	341,86	341,86	1,4187828	485,03	ANG-14	14D14B01	30/04/2002
V1HQ	SAPATA PARA PESO LINHAS FRIAS	20	0	633,19	12.663,70	1,4187828	17.967,04	ANG-14	14C15B02/B03	30/04/2002
V1IQ	SAPATA PARA PESO LINHAS FRIAS	5	0	829,05	4.145,27	1,4187828	5.881,23	ANG-14	14C15B02	30/04/2002
V1JQ	SAPATA PARA PESO LINHAS FRIAS	3	0	1.242,15	3.726,44	1,4187828	5.287,02	ANG-14	14C15B01	30/04/2002
V2AA	GUIA	64	0	7,27	465,06	1,4187828	659,82	ANG-14	14D06B08	30/04/2002
V2AE	GUIA PARA TUBO DE PP E POLIET.	7	0	8,04	56,26	1,4187828	79,82	ANG-14	14D06C02	30/04/2002

Identificacao	Descricao	SomaDeQt Unitario	SomaDeQt Metros	Valor U	VALOR TOTAL	FATOR	PREÇO CORRIGIDO	Galpao	Localizacao	Data_base
V2AV	THREE WAY PARA ALTA TEMP.	3	0	7,05	21,14	1,4187828	29,99	ANG-14	14D06C02	30/04/2002
V2AX	GUIA PARA ALTA TEMP.	24	0	7,27	174,40	1,4187828	247,43	ANG-14	14D06C03	30/04/2002
V2BA	GUIA	1525	0	8,92	13.600,10	1,4187828	19.295,59	ANG-14	14D06C05/D07	30/04/2002
V2BC	THREE WAY	703		8,70	6.114,62	1,4187828	8.675,32	ANG-14	14D06E01/E05	30/04/2002
V2BE	GUIA PARA TUBO DE PP E POLIET.	146	0	8,92	1.302,04	1,4187828	1.847,32	ANG-14	14D06C04	30/04/2002
V2BL	SAPATA PARA TUBO GALVANIZADO	2	0	8,92	17,84	1,4187828	25,31	ANG-14	14D06C01	30/04/2002
V2BQ	GUIA P/ LINHA FRIA	6	0	21,25	127,50	1,4187828	180,89	ANG-14	14D14E02	30/04/2002
V2BV	THREE WAY ALTA TEMP.	40	0	8,70	347,92	1,4187828	493,62	ANG-14	14D06E06	30/04/2002
V2BX	GUIA PARA ALTA TEMP.	88	0	8,92	784,79	1,4187828	1.113,45	ANG-14	14D06D08	30/04/2002
V2CA	GUIA	152	0	24,00	3.648,27	1,4187828	5.176,11	ANG-14	14D08D01/D04	30/04/2002
V2CC	THREE WAY	28	0	23,56	659,72	1,4187828	936,00	ANG-14	14D08D05	30/04/2002
V2CI	GUIA PARA TUBULACAO DE PVC.	43	0	25,32	1.088,89	1,4187828	1.544,90	ANG-14	14D06E08	30/04/2002
V2CO	SAPATA GUIA P/TUBO FE FUNDIDO	63	0	24,00	1.512,11	1,4187828	2.145,36	ANG-14	14D08E05/E06	30/04/2002
V2CP	SAPATA TW P/TUBO FERRO FUNDIDO	10	0	23,56	235,61	1,4187828	334,29	ANG-14	14D08E04	30/04/2002
V2DA	GUIA	106	0	66,94	7.095,72	1,4187828	10.067,29	ANG-14	14D08C02/C08	30/04/2002
V2DE	GUIA PARA TUBO DE PP E POLIET.	6	0	38,54	231,21	1,4187828	328,04	ANG-14	14D08B05	30/04/2002
V2DF	SAPATA TW P/ PP E POLIET.	1	0	38,54	38,54	1,4187828	54,67	ANG-14	14D08B05	30/04/2002
V2DM	GUIA P/ LINHA DE INCENDIO	34	0	58,24	1.980,26	1,4187828	2.809,56	ANG-14	14D08E07	30/04/2002
V2DN	GUIA P/ LINHA DE INCENDIO	2	0	67,82	135,64	1,4187828	192,45	ANG-14	14D08B01	30/04/2002
V2DO	SAPATA GUIA P/TUBO FE FUNDIDO	9	0	61,99	557,88	1,4187828	791,51	ANG-14	14D08E08	30/04/2002
V2DP	SAPATA TW P/TUBO FERRO FUNDIDO	6	0	61,55	369,28	1,4187828	523,92	ANG-14	14D08B02	30/04/2002
V2DQ	GUIA P/ LINHA FRIA	45	0	101,95	4.587,87	1,4187828	6.509,19	ANG-14	14D10C07/C08	30/04/2002
V2DS	THREE WAY P/ LINHA DE INCENDIO	11	0	57,80	635,83	1,4187828	902,10	ANG-14	14D08B03	30/04/2002
V2EA	GUIA	7	0	113,29	793,05	1,4187828	1.125,17	ANG-14	14D08A02/A03	30/04/2002
V2EB	GUIA	1	0	117,48	117,48	1,4187828	166,67	ANG-14	14D08A01	30/04/2002
V2EF	SAPATA TW P/ PP E POLIET.	4	0	36,33	145,33	1,4187828	206,19	ANG-14	14D08B01	30/04/2002
V2EI	GUIA PARA TUBULACAO DE PVC.	2	0	36,33	72,67	1,4187828	103,10	ANG-14	14D08B08	30/04/2002
V2EM	GUIA P/ LINHA DE INCENDIO	23	0	101,40	2.332,25	1,4187828	3.308,95	ANG-14	14D08A03/A04	30/04/2002
V2EN	GUIA P/ LINHA DE INCENDIO	2	0	111,53	223,06	1,4187828	316,48	ANG-14	14D08B08	30/04/2002
V2EO	SAPATA GUIA P/TUBO FE FUNDIDO	3	0	107,79	323,36	1,4187828	458,78	ANG-14	14D08B06	30/04/2002

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V2EQ	GUIA P/ LINHA FRIA	12	0	156,67	1.880,07	1,4187828	2.667,41	ANG-14	14D12D05/D06	30/04/2002
V2ES	THREE WAY P/ LINHA DE INCENDIO	7	0	100,30	702,11	1,4187828	996,14	ANG-14	14D08A01	30/04/2002
V2ET	THREE WAY P/ LINHA DE INCENDIO	1	0	110,43	110,43	1,4187828	156,68	ANG-14	14D08B06	30/04/2002
V2EY	GUIAPARA TUBO ALTA TEMP.	52	0	103,93	5.404,59	1,4187828	7.667,94	ANG-14	14D10C01/C06	30/04/2002
V2FA	GUIA	103	0	152,93	15.751,68	1,4187828	22.348,21	ANG-14	14DI0A/B01/U8-01/07	30/04/2002
V2FB	GUIA	2	0	168,89	337,79	1,4187828	479,25	ANG-14	14D10E08	30/04/2002
V2FM	GUIA P/ LINHA DE INCENDIO	17	0	139,06	2.363,96	1,4187828	3.353,94	ANG-14	14D08A05/A07	30/04/2002
V2FQ	GUIA P/ LINHA FRIA	12	0	196,42	2.357,02	1,4187828	3.344,10	ANG-14	14D12D02/D03	30/04/2002
V2FX	GUIA PARA TUBO ALTA TEMP.	1	0	152,93	152,93	1,4187828	216,97	ANG-14	14D08A07	30/04/2002
V2GA	GUIA	70	0	189,92	13.294,58	1,4187828	18.862,11	ANG-14	14D10D01/E06	30/04/2002
V2GB	GUIA	17	0	202,80	3.447,67	1,4187828	4.891,50	ANG-14	14D12E01/E03	30/04/2002
V2GE	GUIA PARA TUBO DE PPEOLIET.	2	0	124,41	248,83	1,4187828	353,03	ANG-14	14D12D04	30/04/2002
V2GF	SAPATA TW P/ PP E POLIET.	2	0	124,41	248,83	1,4187828	353,03	ANG-14	14D12D04	30/04/2002
V2GM	GUIA P/ LINHA DE INCENDIO	1	0	173,74	173,74	1,4187828	246,50	ANG-14	14D06A02	30/04/2002
V2GM	GUIA P/ LINHA DE INCENDIO	24	0	173,74	4.169,71	1,4187828	5.915,91	ANG-14	14D12C03/C06	30/04/2002
V2GO	SAPATA GUIA P/TUBO FE FUNDIDO	6	0	186,07	1.116,41	1,4187828	1.583,95	ANG-14	14D12E08	30/04/2002
V2GP	SAPATA TW P/TUBO FERRO FUNDIDO	5	0	184,97	924,84	1,4187828	1.312,15	ANG-14	14D12D01	30/04/2002
V2GQ	GUIA P/ LINHA FRIA	17	0	249,71	4.245,02	1,4187828	6.022,76	ANG-14	14D12D07/D08	30/04/2002
V2GR	GUIA PARA LINHA ISOLADA A FRIO	27	0	255,21	6.890,72	1,4187828	9.776,43	ANG-14	14D12B01/B04	30/04/2002
V2GS	THREE WAY P/ LINHA DE INCENDIO	21	0	172,64	3.625,37	1,4187828	5.143,62	ANG-14	14D12E04/E07	30/04/2002
V2GT	THREE WAY P/ LINHA DE INCENDIO	7	0	192,12	1.344,87	1,4187828	1.908,08	ANG-14	14D10E07	30/04/2002
V2GX	GUIA PARA TUBO ALTA TEMPER	1	0	192,12	192,12	1,4187828	272,58	ANG-14	14D12D05	30/04/2002
V2HA	GUIA OU THREE WAY	14		261,93	3.666,99	1,4187828	5.202,66	ANG-14	14D12B05/B07	30/04/2002
V2HM	GUIA P/ LINHA DE INCENDIO	2	0	237,82	475,63	1,4187828	674,82	ANG-14	14D12E07	30/04/2002
V2HQ	GUIA P/ LINHA FRIA	40	0	348,47	13.938,66	1,4187828	19.775,93	ANG-14	14D12A03/A08	30/04/2002
V2HR	GUIA PARA LINHA ISOLADA A FRIO	8	0	355,40	2.843,22	1,4187828	4.033,91	ANG-14	14D12C07/C08	30/04/2002
V2HY	GUIA PARA ALTA TEMP.	1	0	261,93	261,93	1,4187828	371,62	ANG-14	14D12C03	30/04/2002
V2IE	GUIA PARA TUBO DE PPE POLIET.	14	0	36,33	508,66	1,4187828	721,68	ANG-14	14D12A01/A02	30/04/2002
V2IE	GUIA PARA TUBO DE PPE POLIET.	3	0	36,33	109,00	1,4187828	154,65	ANG-14	14D12C02	30/04/2002
V2IF	SAPATA TW P/ PP E POLIET.	8	0	202,03	1.616,27	1,4187828	2.293,13	ANG-14	14D12C01/C02	30/04/2002

Identificacao	Descricao	SomaDeQt Unitario	SomaDeQt Metros	Valor U	VALOR TOTAL	FATOR	PREÇO CORRIGIDO	Galpao	Localizacao	Data_base
V2IQ	GUIA P/ LINHA FRIA	5	0	452,95	2.264,76	1,4187828	3.213,20	ANG-14	14D12B08	30/04/2002
V2JQ	GUIA P/ LINHA FRIA	3	0	681,74	2.045,22	1,4187828	2.901,72	ANG-14	14C15B02	30/04/2002
V2JQ	GUIA P/ LINHA FRIA	2	0	681,74	1.363,48	1,4187828	1.934,48	ANG-14	14D14A01	30/04/2002
V2JR	GUIA PARA LINHA ISOLADA A FRIO	2	0	689,34	1.378,67	1,4187828	1.956,04	ANG-14	14C15B02	30/04/2002
V2QE	SAPATA GUIA P/ PP E POLIET.	34	0	14,75	501,62	1,4187828	711,68	ANG-14	14D08E01	30/04/2002
V2QF	SAPATA TW P/ PP E POLIET.	1	0	14,64	14,64	1,4187828	20,78	ANG-14	14D06C03	30/04/2002
V2QM	GUIA P/ LINHA DE INCENDIO	13	0	15,96	207,54	1,4187828	294,45	ANG-14	14D06E06	30/04/2002
V2QN	GUIA P/ LINHA DE INCENDIO	1	0	18,72	18,72	1,4187828	26,56	ANG-14	14D08E02	30/04/2002
V2QS	THREE WAY P/ LINHA DE INCENDIO	11	0	15,52	170,77	1,4187828	242,28	ANG-14	14D06C03	30/04/2002
V2SE	GUIA P/ TUBO PP E POLIET.	1	0	191,57	191,57	1,4187828	271,80	ANG-14	14D12C02	30/04/2002
V2TE	SAPATA GUIA P/ PP E POLIET.	1	0	28,63	28,63	1,4187828	40,61	ANG-14	14D14E05	30/04/2002
V2UE	SAPATA GUIA P/ PP E POLIET.	2	0	8,70	17,40	1,4187828	24,68	ANG-14	14D06C03	30/04/2002
V2YE	GUIA P/ TUBO PP E POLIET.	6	0	47,34	284,06	1,4187828	403,02	ANG-14	14D08E06	30/04/2002
V2YM	GUIA P/ LINHA DE INCENDIO	6	0	48,44	290,66	1,4187828	412,39	ANG-14	14D08B04	30/04/2002
V2YS	THREE WAY P/ LINHA DE INCENDIO	17	0	48,00	816,06	1,4187828	1.157,81	ANG-14	14D08B07	30/04/2002
V3AQ	SAPATA T.W.P/LINHAS ISOL. FRIO	23	0	33,14	762,22	1,4187828	1.081,43	ANG-14	14D14E03	30/04/2002
V3BQ	SAPATA T.W.P/LINHA ISOLA FRIO	15	0	36,77	551,60	1,4187828	782,60	ANG-14	14D14E04	30/04/2002
V3C	CHAPA AUSTENITICA P/SAPATA TW	19	0	1,98	37,65	1,4187828	53,42	ANG-14	14D46D02	30/04/2002
V3CA	GUIA	13	0	31,16	405,06	1,4187828	574,69	ANG-14	14D18C01	30/04/2002
V3CC	GUIA	23	0	50,76	1.167,39	1,4187828	1.656,27	ANG-14	14D18C02	30/04/2002
V3CD	THREE WAY	50	0	31,16	1.557,92	1,4187828	2.210,34	ANG-14	14D18C05	30/04/2002
V3CF	THREE WAY	9	0	50,76	456,80	1,4187828	648,11	ANG-14	14D18C01	30/04/2002
V3CQ	SAPATA T.W.P/LINHA ISOLA FRIO	2	0	69,03	138,07	1,4187828	195,88	ANG-14	14D14E05	30/04/2002
V3CW	THREE WAY	1	0	31,16	31,16	1,4187828	44,21	ANG-14	14D18C03	30/04/2002
V3CX	GUIA	1	0	31,16	31,16	1,4187828	44,21	ANG-14	14D18C03	30/04/2002
V3DA	GUIA	10	0	49,99	499,85	1,4187828	709,18	ANG-14	14D18C04	30/04/2002
V3DD	THREE WAY	30	0	61,00	1.829,86	1,4187828	2.596,18	ANG-14	14D16B05	30/04/2002
V3DQ	SAPATA T.W.P/LINHA ISOLA FRIO	2	0	180,56	361,13	1,4187828	512,36	ANG-14	14D14D05	30/04/2002
V3DW	THREE WAY	2	0	49,99	99,97	1,4187828	141,84	ANG-14	14D18C04	30/04/2002
V3DX	GUIA	1	0	49,99	49,99	1,4187828	70,92	ANG-14	14D18C04	30/04/2002

Identificacao	Descricao	SomaDeQt Unitario	SomaDeQt Metros	Valor U	VALOR TOTAL	FATOR	PREÇO CORRIGIDO	Galpao	Localizacao	Data_base
V3EA	GUIA	19	0	109,44	2.079,35	1,4187828	2.950,14	ANG-14	14D16A01	30/04/2002
V3EB	GUIA	1	0	119,35	119,35	1,4187828	169,33	ANG-14	14D18C03	30/04/2002
V3EC	GUIA	2	0	197,08	394,16	1,4187828	559,22	ANG-14	14D18C06	30/04/2002
V3ED	THREE WAY	27	0	109,44	2.954,86	1,4187828	4.192,31	ANG-14	14D16A02	30/04/2002
V3EE	THREE WAY	1	0	115,61	115,61	1,4187828	164,02	ANG-14	14D18C07	30/04/2002
V3EQ	SAPATA T.W.P/LINHA ISOL.A FRIO	3	0	285,16	855,48	1,4187828	1.213,74	ANG-14	14D14B01	30/04/2002
V3EW	THREE WAY	2	0	109,44	218,88	1,4187828	310,54	ANG-14	14D18C06	30/04/2002
V3EX	GUIA	3	0	109,44	328,32	1,4187828	465,81	ANG-14	14D18C06	30/04/2002
V3F	CHAPA AUSTENITICA P/SAPATA TW	3	0	4,40	13,21	1,4187828	18,74	ANG-14	14D46F01	30/04/2002
V3FA	GUIA	12	0	159,65	1.915,74	1,4187828	2.718,02	ANG-14	14D18B01	30/04/2002
V3FC	GUIA	6	0	291,77	1.750,59	1,4187828	2.483,71	ANG-14	14D18B07	30/04/2002
V3FD	THREE WAY	2	0	159,65	319,29	1,4187828	453,00	ANG-14	14D18B02	30/04/2002
V3FE	THREE WAY	2	0	191,57	383,15	1,4187828	543,60	ANG-14	14D18B06	30/04/2002
V3FW	THREE WAY	2	0	159,65	319,29	1,4187828	453,00	ANG-14	14D18B02	30/04/2002
V3GA	GUIA	2	0	276,35	552,70	1,4187828	784,16	ANG-14	14D18B08	30/04/2002
V3GD	THREE WAY	4	0	276,35	1.105,40	1,4187828	1.568,33	ANG-14	14D16D04	30/04/2002
V3GE	THREE WAY	6	0	308,28	1.849,68	1,4187828	2.624,29	ANG-14	14D18B08	30/04/2002
V3GV	GUIA ALTA TEMP. VERSAO REFORC.	3	0	1.012,92	3.038,76	1,4187828	4.311,34	ANG-14	14C13B07	30/04/2002
V3GX	GUIA	5	0	277,01	1.385,06	1,4187828	1.965,10	ANG-14	14D18B03	30/04/2002
V3HA	GUIA	18	0	357,83	6.440,85	1,4187828	9.138,17	ANG-14	14D18B04/B05	30/04/2002
V3HC	GUIA	4	0	548,30	2.193,19	1,4187828	3.111,66	ANG-14	14D20A08	30/04/2002
V3HD	THREE WAY	5	0	357,83	1.789,13	1,4187828	2.538,38	ANG-14	14D20A07	30/04/2002
V3HQ	SAPATA T.W. P/LINHA ISOL.A FRI	3	0	668,42	2.005,25	1,4187828	2.845,02	ANG-14	14D14A03	30/04/2002
V3HW	THREE WAY	1	0	356,72	356,72	1,4187828	506,11	ANG-14	14D18B08	30/04/2002
V3IA	GUIA	8	0	418,38	3.347,04	1,4187828	4.748,72	ANG-14	14D20A06/A07	30/04/2002
V3IA	GUIA	3	0	418,38	1.255,14	1,4187828	1.780,77	ANG-14	14C15D07	30/04/2002
V3IC	GUIA	5	0	704,64	3.523,20	1,4187828	4.998,66	ANG-14	14C15D07	30/04/2002
V3IH	THREE WAY	1	0	701,78	701,78	1,4187828	995,67	ANG-14	14C15D07	30/04/2002
V3IQ	SAPATA T.W.P/LINHA ISOL.A FRIO	1	0	871,99	871,99	1,4187828	1.237,17	ANG-14	14D14A02	30/04/2002
V3JA	GUIA	17	0	484,44	8.235,48	1,4187828	11.684,36	ANG-14	14C15D06	30/04/2002

Identificacao	Descricao	SomaDeQt Unitario	SomaDeQt Metros	Valor U	VALOR TOTAL	FATOR	PREÇO CORRIGIDO	Galpao	Localizacao	Data_base
V3JC	GUIA	1	0	831,26	831,26	1,4187828	1.179,37	ANG-14	14C05C03	30/04/2002
V3JG	THREE WAY	1	0	477,83	477,83	1,4187828	677,94	ANG-14	14C15D07	30/04/2002
V3JH	THREE WAY	4	0	814,30	3.257,20	1,4187828	4.621,26	ANG-14	14C15D06	30/04/2002
V3KA	GUIA	3	0	572,52	1.717,56	1,4187828	2.436,84	ANG-14	14C15D07	30/04/2002
V3KG	THREE WAY	1	0	565,91	565,91	1,4187828	802,91	ANG-14	14C15D07	30/04/2002
V3LA	GUIA	1	0	682,62	682,62	1,4187828	968,49	ANG-14	14C15D06	30/04/2002
V3LC	GUIA	19	0	1.123,02	21.337,38	1,4187828	30.273,11	ANG-14	14C15D04/D05	30/04/2002
V3LH	THREE WAY	1	0	1.118,62	1.118,62	1,4187828	1.587,07	ANG-14	14C15D07	30/04/2002
V4DA	SAPATA PARA PESO	6	0	38,65	231,87	1,4187828	328,97	ANG-14	14D16D02	30/04/2002
V4EA	SAPATA PARA PESO	4	0	99,31	397,24	1,4187828	563,60	ANG-14	14D16D02	30/04/2002
V4FA	SAPATA PARA PESO	2	0	159,87	319,73	1,4187828	453,63	ANG-14	14C13B06	30/04/2002
V4HA	SAPATA PARA PESO	2	0	353,86	707,72	1,4187828	1.004,10	ANG-14	14D16B01	30/04/2002
V4HA	SAPATA PARA PESO	9	0	353,86	3.184,75	1,4187828	4.518,47	ANG-14	14C13B06	30/04/2002
V4JC	SAPATA PARA THREE WAY	1	0	668,75	668,75	1,4187828	948,81	ANG-14	14C13B05	30/04/2002
V4KA	SAPATA PARA PESO	1	0	1.295,99	1.295,99	1,4187828	1.838,72	ANG-14	14C13B05	30/04/2002
V4KC	SAPATA PARA THREE WAY	1	0	1.280,46	1.280,46	1,4187828	1.816,70	ANG-14	14C13B04	30/04/2002
V4LC	SAPATA PARA THREE WAY	8	0	1.505,62	12.044,94	1,4187828	17.089,15	ANG-14	14C13B04	30/04/2002
V4MC	SAPATA PARA THREE WAY	11	0	2.079,68	22.876,47	1,4187828	32.456,74	ANG-14	14C13B03	30/04/2002
V4PA	SAPATA PARA PESO	1	0	1.376,25	1.376,25	1,4187828	1.952,60	ANG-14	14C15A08	30/04/2002
V4RA	SAPATA PARA PESO	1	0	1.750,59	1.750,59	1,4187828	2.483,71	ANG-14	14C15A08	30/04/2002
V4SA	SAPATA PARA PESO	4	0	1.970,79	7.883,16	1,4187828	11.184,49	ANG-14	14C15A05/A06	30/04/2002
V5DA	APOIO PARA PENDURAS	1	0	19,71	19,71	1,4187828	27,96	ANG-14	14D16D02	30/04/2002
V5FA	APOIO PARA PENDURAS	11	0	84,67	931,34	1,4187828	1.321,36	ANG-14	14D16D04	30/04/2002
V5GA	APOIO PARA PENDURAS	2	0	115,05	230,11	1,4187828	326,47	ANG-14	14D16D03	30/04/2002
V5GX	APOIO P/ PENDURAS(ALTA TEMP.)	1	0	115,05	115,05	1,4187828	163,24	ANG-14	14D16D03	30/04/2002
V5HA	APOIO PARA PENDURAS	11	0	137,96	1.517,51	1,4187828	2.153,01	ANG-14	14D16D05	30/04/2002
V5JA	APOIO PARA PENDURAS	1	0	341,86	341,86	1,4187828	485,03	ANG-14	14D16C05	30/04/2002
V5L	CHAPA AUSTENITICA	1	0	13,98	13,98	1,4187828	19,84	ANG-14	14D48A08	30/04/2002
V5LA	APOIO PARA PENDURAS	10	0	746,59	7.465,88	1,4187828	10.592,46	ANG-14	14C13B04	30/04/2002
V5LX	APOIO P/PENDURAS (ALTA TEMP.)	1	0	746,59	746,59	1,4187828	1.059,25	ANG-14	14C13B05	30/04/2002

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V5MA	APOIO PARA PENDURAS	1	0	930,90	930,90	1,4187828	1.320,74	ANG-14	14C13B02	30/04/2002
V5NA	APOIO PARA PENDURAS	7	0	1.099,24	7.694,67	1,4187828	10.917,06	ANG-14	14C13B02	30/04/2002
V5OA	APOIO PARA PENDURAS	1	0	1.542,28	1.542,28	1,4187828	2.188,16	ANG-14	14C13B01	30/04/2002
V5OX	APOIO P/PENDURAS (ALTA TEMP.)	1	0	1.542,28	1.542,28	1,4187828	2.188,16	ANG-14	14C13B01	30/04/2002
V5PA	APOIO PARA PENDURAS	6	0	1.805,64	10.833,84	1,4187828	15.370,87	ANG-14	14C15A06/A07	30/04/2002
V5RA	APOIO PARA PENDURAS	4	0	2.190,99	8.763,96	1,4187828	12.434,16	ANG-14	14C15A07/A08	30/04/2002
V6JA	SUPORTE DUPLO-GUIA	3	0	1.127,64	3.382,93	1,4187828	4.799,65	ANG-14	14C15B04	30/04/2002
V6NA	SUPORTE DUPLO-GUIA	5	0	4.535,90	22.679,50	1,4187828	32.177,28	ANG-14	14C13A07	30/04/2002
V6RA	SUPORTE DUPLO-GUIA	5	0	3.138,95	15.694,76	1,4187828	22.267,45	ANG-14	14C15A03/A04	30/04/2002
V6SA	SUPORTE DUPLO-GUIA	1	0	3.528,71	3.528,71	1,4187828	5.006,47	ANG-14	14C15A03	30/04/2002
V7EA	SAPATA P/VISCO AMORT.(VES 2,5)	1	0	111,20	111,20	1,4187828	157,77	ANG-14	14D16D03	30/04/2002
V7HC	SAPATA P/VISCO AMORT.(VES 10)	2	0	335,81	671,61	1,4187828	952,87	ANG-14	14C13B06	30/04/2002
V7ID	SAPATA P/VISCO AMORT.(VES 20)	4	0	671,61	2.686,44	1,4187828	3.811,47	ANG-14	14C13B06	30/04/2002
V7KE	SAPATA P/VISCO AMORT.(VES 30)	1	0	755,29	755,29	1,4187828	1.071,59	ANG-14	14C15B01	30/04/2002
V7LE	SAPATA P/VISCO AMORT.(VES 30)	1	0	812,54	812,54	1,4187828	1.152,81	ANG-14	14C15B01	30/04/2002
V7NE	SAPATA P/VISCO AMORT.(VES(30)	1	0	994,20	994,20	1,4187828	1.410,56	ANG-14	14C15B01	30/04/2002
V7OE	SAPATA P/VISCO AMORT.(VES 30)	1	0	1.093,29	1.093,29	1,4187828	1.551,15	ANG-14	14C15B01	30/04/2002
V7PG	SAPATA P/VISCO AMORT.(VES 50)	1	0	4.084,71	4.084,71	1,4187828	5.795,32	ANG-14	14C15A04	30/04/2002
V7RG	SAPATA P/VISCO AMORT.(VES 50)	1	0	4.569,15	4.569,15	1,4187828	6.482,63	ANG-14	14C15A05	30/04/2002
V8PA	SAPATA SUP. P/CARGA AXIAL	1	0	6.561,96	6.561,96	1,4187828	9.310,00	ANG-14	14C15A02	30/04/2002
V8SB	SAPATA SUPORTE	1	0	7.431,75	7.431,75	1,4187828	10.544,04	ANG-14	14C15A01	30/04/2002
V8SL	SAPATA SUPORTE P/CARGA RADIAL	2	0	7.483,39	14.966,77	1,4187828	21.234,60	ANG-14	14C15A01/A02	30/04/2002
VDCA	PIPEWORKDAMPER VES10V40H40	4	0	233,41	933,65	1,4187828	1.324,64	ANG-14	14C03A03	30/04/2002
VDCA	PIPEWORKDAMPER VRD10V40H40 CONVENTIONAL BUILDING	4	0	233,41	933,65	1,4187828	1.324,64	ANG-14	14C03A03	30/04/2002
VDDA	AMORT VISCO TIPO GERB VES 20	12	0	448,11	5.377,28	1,4187828	7.629,20	ANG-14	14C03A01	30/04/2002
VDGA	AMORT VISCO TIPO GERB VES 50	8	0	1.189,08	9.512,64	1,4187828	13.496,37	ANG-14	14C03A02	30/04/2002
VDGA	PIPEWORKDAMPER VES50V40H40	8	0	1.189,08	9.512,64	1,4187828	13.496,37	ANG-14	14C03A02	30/04/2002
VEAA	HYDR. SHOCK ABSORBER	9	0	24,22	218,00	1,4187828	309,29	ANG-14	14D24C08	30/04/2002
VECA	HYDR. SHOCK ABSORBER	2	0	121,11	242,22	1,4187828	343,66	ANG-14	14D24C08	30/04/2002
VEEA	HYDR. SHOCK ABSORBER	1	0	570,32	570,32	1,4187828	809,16	ANG-14	14D24C08	30/04/2002

Identificacao	Descricao	SomaDeQt Unitario	SomaDeQt Metros	Valor U	VALOR TOTAL	FATOR	PREÇO CORRIGIDO	Galpao	Localizacao	Data_base
VEEA	HYDR. SHOCK ABSORBER	2	0	570,32	1.140,64	1,4187828	1.618,31	ANG-14	14D18A01	30/04/2002
VKAA	GUIA PARA LINHAS FINAS	884	0	2,09	1.849,24	1,4187828	2.623,67	ANG-14	14D02E05	30/04/2002
VKAB	GUIA PARA LINHAS FINAS	456	0	3,74	1.706,99	1,4187828	2.421,85	ANG-14	14D02E06	30/04/2002
VKAC	THREE WAY PARA LINHAS FINAS	42	0	2,09	87,86	1,4187828	124,65	ANG-14	14D02E02	30/04/2002
VKAD	THREE WAY PARA LINHAS FINAS	30	0	3,74	112,30	1,4187828	159,33	ANG-14	14D02E03	30/04/2002
VKAH	GUIA PARA LINHA FINA	169	0	7,71	1.302,48	1,4187828	1.847,94	ANG-14	14D02E07	30/04/2002
VKAJ	GUIA PARA LINHA FINA	95	0	13,21	1.255,14	1,4187828	1.780,77	ANG-14	14D02E08	30/04/2002
VKAL	THREEWAY PARA LINHA FINA	2	0	13,21	26,42	1,4187828	37,49	ANG-14	14D02E04	30/04/2002
VKAR	THREE WAY PARA LINHAS FINAS	6	0	2,42	14,53	1,4187828	20,62	ANG-14	14D02E03	30/04/2002
VKAS	THREE WAY PARA LINHAS FINAS	77	0	1,43	110,21	1,4187828	156,36	ANG-14	14D02E04	30/04/2002
VKAU	GUIA PARA LINHAS FINAS	118	0	4,18	493,69	1,4187828	700,44	ANG-14	14D02E03	30/04/2002
VKAV	GUIA PARA LINHAS FINAS	54	0	7,93	428,07	1,4187828	607,34	ANG-14	14D02E07	30/04/2002
VKBA	GUIA PARA LINHAS FINAS	886	0	4,07	3.609,30	1,4187828	5.120,81	ANG-14	14D02D03/D04	30/04/2002
VKBC	THREE WAY PARA LINHAS FINAS	49	0	4,07	199,61	1,4187828	283,21	ANG-14	14D02D01	30/04/2002
VKBH		6	0	8,00	48,00	1,4187828	68,10	ANG-14	14D02D02	30/04/2002
VKBP	SAPATA P/ COPPER (GUIA)	8	0	2,53	20,26	1,4187828	28,74	ANG-14	14D02D01	30/04/2002
VKBS	THREE WAY PARA LINHAS FINAS	27	0	2,53	68,37	1,4187828	97,01	ANG-14	14D02D01	30/04/2002
VKBU	GUIA PARA LINHAS FINAS	258	0	9,25	2.386,09	1,4187828	3.385,34	ANG-14	14D02D02	30/04/2002
VKBW	THREE WAY PARA LINHAS FINAS	20	0	9,25	184,97	1,4187828	262,43	ANG-14	14D02E08	30/04/2002
VKCH	GUIA PARA LINHA FINA	168	0	26,42	4.439,23	1,4187828	6.298,31	ANG-14	14D02D05/06	30/04/2002
VKXA	GUIA PARA LINHAS FINAS	37	0	1,43	52,96	1,4187828	75,14	ANG-14	14D02E01	30/04/2002
VKXC	THREE WAY PARA LINHAS FINAS	30	0	1,43	42,94	1,4187828	60,92	ANG-14	14D02E01	30/04/2002
VKZA	GUIA PARA LINHAS FINAS	171	0	1,87	320,06	1,4187828	454,10	ANG-14	14D02E02	30/04/2002
VKZB	GUIA PARA LINHAS FINAS	50	0	3,41	170,66	1,4187828	242,12	ANG-14	14D02E02	30/04/2002
VKZC	THREE WAY PARA LINHAS FINAS	46	0	1,87	86,10	1,4187828	122,15	ANG-14	14D02E01	30/04/2002
VKZD	THREE WAY PARA LINHAS FINAS	1	0	3,41	3,41	1,4187828	4,84	ANG-14	14D02D01	30/04/2002
VKZU	GUIA PARA LINHAS FINAS	262	0	3,74	980,77	1,4187828	1.391,50	ANG-14	14D02E03	30/04/2002
VKZW	THREE WAY PARA LINHAS FINAS	8	0	3,74	29,95	1,4187828	42,49	ANG-14	14D02E01	30/04/2002
W13	ARRUELA LISA (DIN 125-FORM.A)	93	0	0,11	10,24	1,4187828	14,53	ANG-14	INV	30/04/2002
W17	ARRUELA LISA (DN 125-FORM.A)	52	0	0,11	5,73	1,4187828	8,12	ANG-14	14D38B02	30/04/2002

Identificacao	Descricao	SomaDeQt Unitario	SomaDeQt Metros	Valor U	VALOR TOTAL	FATOR	PREÇO CORRIGIDO	Galpao	Localizacao	Data_base
W3AA	SUPORTE PARA FUNIL TIPO I	32	0	120,67	3.861,43	1,4187828	5.478,53	ANG-14	14D24A04/A05	30/04/2002
W3AB	SUPORTE PARA FUNIL TIPO I	26	0	144,78	3.764,32	1,4187828	5.340,75	ANG-14	14D24A06/A07	30/04/2002
W3BA	SUPORTE PARA FUNIL TIPO II	31	0	60,33	1.870,38	1,4187828	2.653,66	ANG-14	14D24A03	30/04/2002
W3BB	SUPORTE PARA FUNIL TIPO II	19	0	72,45	1.376,47	1,4187828	1.952,91	ANG-14	14D24A03	30/04/2002
W3CA	SUPORTE PARA FUNIL TIPO III	90	0	41,29	3.715,88	1,4187828	5.272,02	ANG-14	14D24A01/A02	30/04/2002
W3CB	SUPORTE PARA FUNIL TIPO III	6	0	53,40	320,39	1,4187828	454,57	ANG-14	14D24A02	30/04/2002
W4BA	SUPORTE PARA VALVULA DE ALIVIO	18	0	138,73	2.497,07	1,4187828	3.542,80	ANG-14	14C13C08	30/04/2002
W4BA	SUPORTE PARA VALVULA DE ALIVIO	2	0	138,73	277,45	1,4187828	393,64	ANG-14	14D20E04	30/04/2002
W4BB	SUPORTE PARA VALVULA DE ALIVIO	7	0	148,64	1.040,45	1,4187828	1.476,17	ANG-14	14D20E07	30/04/2002
W4BC	SUPORTE PARA VALVULA DE ALIVIO	6	0	175,06	1.050,35	1,4187828	1.490,22	ANG-14	14D20E08	30/04/2002
W4BD	SUPORTE PARA VALVULA DE ALIVIO	3	0	243,32	729,96	1,4187828	1.035,66	ANG-14	14D20E05	30/04/2002
W4BE	SUPORTE PARA VALVULA DE ALIVIO	14	0	69,36	971,08	1,4187828	1.377,75	ANG-14	14D20E03	30/04/2002
W4BF	SUPORTE PARA VALVULA DE ALIVIO	5	0	85,88	429,39	1,4187828	609,21	ANG-14	14D20E04	30/04/2002
W4CA	SUPORTE PARA VALVULA DE ALIVIO	5	0	240,02	1.200,09	1,4187828	1.702,67	ANG-14	14D20E06	30/04/2002
W4CB	SUPORTE PARA VALVULA DE ALIVIO	8	0	84,78	678,22	1,4187828	962,24	ANG-14	14D20E02	30/04/2002
W4CC	SUPORTE PARA VALVULA DE ALIVIO	5	0	85,33	426,64	1,4187828	605,31	ANG-14	14D20E01	30/04/2002
W4DA	SUPORTE PARA VALVULA DE ALIVIO	5	0	363,33	1.816,65	1,4187828	2.577,43	ANG-14	14D20B07/B08	30/04/2002
W4DB	SUPORTE PARA VALVULA DE ALIVIO	4	0	374,34	1.497,36	1,4187828	2.124,43	ANG-14	14D20C07/C08	30/04/2002
W4EA	SUPORTE PARA VALVULA DE ALIVIO	4	0	396,36	1.585,44	1,4187828	2.249,39	ANG-14	14D20B05/B07	30/04/2002
W4GA	SUPORTE PARA VALVULA DE ALIVIO	4	0	792,72	3.170,88	1,4187828	4.498,79	ANG-14	14C13A08	30/04/2002
W4IA	SUPORTE PARA VALVULA DE ALIVIO	8	0	880,80	7.046,40	1,4187828	9.997,31	ANG-14	14C13A08	30/04/2002
W5BH	GUIA P/TUBO DN25 EM LUVIA PASSA	39	0	9,91	386,45	1,4187828	548,29	ANG-14	14D18E04	30/04/2002

1.856.628,88**2.634.153,08**

CTVO	V O L U M E	SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	D E S C R I Ç Ã O D O V O L U M E		
0144	5226-2-5071-1491-0144-E	5226	2	5071	E	10/04/1984	M324	GCV.T	ANG-03	DE-5-6	550,00	2,5232126	1.387,77	CHAPA	ST-3370-6	1
0145	5227-2-5071-1491-0145-E	5227	2	5071	E	10/04/1984	M324	GCV.T	ANG-03	DE-5-6	550,00	2,5232126	1.387,77	CHAPA	ST-3370-6	1
0146	5228-2-5071-1491-0146-E	5228	2	5071	E	10/04/1984	M324	GCV.T	ANG-03	DE-5-6	550,00	2,5232126	1.387,77	CHAPA	ST-3370-6	1
0147	5229-2-5071-1491-0147-E	5229	2	5071	E	10/04/1984	M324	GCV.T	ANG-03	DE-5-6	550,00	2,5232126	1.387,77	CHAPA	ST-3370-6	1
0148	5230-2-5071-1491-0148-E	5230	2	5071	E	10/04/1984	M324	GCV.T	ANG-03	DE-5-6	550,00	2,5232126	1.387,77	CHAPA	ST-3370-6	1
0149	5231-2-5071-1491-0149-E	5231	2	5071	E	10/04/1984	M324	GCV.T	ANG-03	DE-5-6	550,00	2,5232126	1.387,77	CHAPA	ST-3370-6	1
0150	5232-2-5071-1491-0150-E	5232	2	5071	E	10/04/1984	M324	GCV.T	ANG-03	DE-5-6	550,00	2,5232126	1.387,77	CHAPA	ST-3370-6	1
0151	5233-2-5071-1491-0151-E	5233	2	5071	E	10/04/1984	M324	GCV.T	ANG-03	DE-5-6	550,00	2,5232126	1.387,77	CHAPA	ST-3370-6	1
0046	6327-2-5118-4600-0046-E	6327	2	5118	E	26/08/1985	M207	GCV.T	ANG-03	DE-5-6	118,92	2,4191875	287,69	COMPLETE PUMP UNIT	D O-104.518.855 REV.2	
0047	6328-2-5118-4600-0047-E	6328	2	5118	E	26/08/1985	M207	GCV.T	ANG-03	DE-5-6	118,92	2,4191875	287,69	COMPLETE PUMP UNIT	D O-104.518.855 REV.2	
0048	6329-2-5118-4600-0048-E	6329	2	5118	E	26/08/1985	M207	GCV.T	ANG-03	DE-5-6	220,15	2,4191875	532,58	COMPLETE PUMP UNIT	D O-104.518.852 REV.2	
0049	6330-2-5118-4600-0049-E	6330	2	5118	E	26/08/1985	M207	GCV.T	ANG-03	DE-5-6	220,15	2,4191875	532,58	COMPLETE PUMP UNIT	D O-104.518.852 REV.2	
0256	7311-2-5126-1750-0256-E	7311	2	5126	E	09/02/1990	M151	GCV.T	ANG-03	CD-6-7	350,00	2,0269291	709,43	FILTER EXCHANGE MACHINE	AO3300-TM1-00-1585-R4	
0783	9221-2-5071-1770-0783-E	9221	2	5071	E	25/07/1988	M140	GCV.T	ANG-03	CD-6-7	100,00	2,2115228	221,15	CHAPA DE BASE	AO-3300-TM1-00-1393	68
3201	12741-2-5201-7750-3201-E	12741	2	5201	E	02/10/1985	E013	GCE.T	ANG-03	CD-5-6	15,14	2,4191875	36,63	COLUNA SUPORTE CS-60	15.18.2	
3203	12743-2-5201-7750-3203-E	12743	2	5201	E	02/10/1985	E013	GCE.T	ANG-03	CD-5-6	15,14	2,4191875	36,63	COLUNA SUPORTE CS-60	15.18.2	
3206	12746-2-5201-7750-3206-E	12746	2	5201	E	02/10/1985	E013	GCE.T	ANG-03	CD-5-6	15,14	2,4191875	36,63	COLUNA SUPORTE CS-60	15.18.2	
3603	13143-2-5201-7750-3603-E	13143	2	5201	E	23/06/1989	E013	GCE.T	ANG-08	A04	13,22	2,1248297	28,09	PLACA DE DERIVACAO A DIR.PH-300		
3605	13145-2-5201-7750-3605-E	13145	2	5201	E	23/06/1989	E013	GCE.T	ANG-08	A04	22,45	2,1248297	47,70	PLACA DE DERIVACAO A DIR.PH-300		
3606	13146-2-5201-7750-3606-E	13146	2	5201	E	23/06/1989	E013	GCE.T	ANG-08	A04	22,45	2,1248297	47,70	PLACA DE DERIVACAO A DIR.PH-300		
3608	13148-2-5201-7750-3608-E	13148	2	5201	E	23/06/1989	E013	GCE.T	ANG-08	A04	22,45	2,1248297	47,70	PLACA DE DERIVACAO A DIR.PH-300		
3609	13149-2-5201-7750-3609-E	13149	2	5201	E	23/06/1989	E013	GCE.T	ANG-08	A04	22,45	2,1248297	47,70	PLACA DE DERIVACAO A DIR.PH-300		
3610	13150-2-5201-7750-3610-E	13150	2	5201	E	23/06/1989	E013	GCE.T	ANG-08	A04	22,45	2,1248297	47,70	PLACA DE DERIVACAO A DIR.PH-300		
3611	13151-2-5201-7750-3611-E	13151	2	5201	E	23/06/1989	E013	GCE.T	ANG-08	A04	22,45	2,1248297	47,70	PLACA DE DERIVACAO A DIR.PH-300		
3614	13154-2-5201-7750-3614-E	13154	2	5201	E	23/06/1989	E013	GCE.T	ANG-08	A04	22,45	2,1248297	47,70	PLACA DE DERIVACAO A DIR.PH-300		
3620	13160-2-5201-7750-3620-E	13160	2	5201	E	23/06/1989	E013	GCE.T	ANG-08	A04	35,08	2,1248297	74,54	PLACA DE DERIVACAO A ESQ.PH-500		
3621	13161-2-5201-7750-3621-E	13161	2	5201	E	23/06/1989	E013	GCE.T	ANG-08	A04	35,08	2,1248297	74,54	PLACA DE DERIVACAO A ESQ.PH-500		
3622	13162-2-5201-7750-3622-E	13162	2	5201	E	23/06/1989	E013	GCE.T	ANG-08	A04	32,27	2,1248297	68,57	PLACA DE DERIVACAO A ESQ.PH-500		
3623	13163-2-5201-7750-3623-E	13163	2	5201	E	23/06/1989	E013	GCE.T	ANG-08	A04	12,20	2,1248297	25,92	PLACA DE DERIVACAO TPH-300		
3627	13167-2-5201-7750-3627-E	13167	2	5201	E	23/06/1989	E013	GCE.T	ANG-08	A04	35,01	2,1248297	74,39	PLACA DE DERIVACAO T PH-500		
3629	13169-2-5201-7750-3629-E	13169	2	5201	E	23/06/1989	E013	GCE.T	ANG-08	A04	35,01	2,1248297	74,39	PLACA DE DERIVACAO T PH-500		
3631	13171-2-5201-7750-3631-E	13171	2	5201	E	23/06/1989	E013	GCE.T	ANG-08	A04	35,01	2,1248297	74,39	PLACA DE DERIVACAO T PH-500		
3632	13172-2-5201-7750-3632-E	13172	2	5201	E	23/06/1989	E013	GCE.T	ANG-08	A04	35,01	2,1248297	74,39	PLACA DE DERIVACAO T PH-500		
3633	13173-2-5201-7750-3633-E	13173	2	5201	E	23/06/1989	E013	GCE.T	ANG-08	A04	31,50	2,1248297	66,93	PLACA DE DERIVACAO T PH-500		
3634	13174-2-5201-7750-3634-E	13174	2	5201	E	23/06/1989	E013	GCE.T	ANG-08	A-04	31,50	2,1248297	66,93	PLACA DE DERIVACAO T PH-500		
3635	13175-2-5201-7750-3635-E	13175	2	5201	E	23/06/1989	E013	GCE.T	ANG-08	A-04	31,50	2,1248297	66,93	PLACA DE DERIVACAO T PH-500		
3636	13176-2-5201-7750-3636-E	13176	2	5201	E	23/06/1989	E013	GCE.T	ANG-08	A-04	31,50	2,1248297	66,93	PLACA DE DERIVACAO T PH-500		
3637	13177-2-5201-7750-3637-E	13177	2	5201	E	23/06/1989	E013	GCE.T	ANG-08	A-04	31,50	2,1248297	66,93	PLACA DE DERIVACAO T PH-500		
3638	13178-2-5201-7750-3638-E	13178	2	5201	E	23/06/1989	E013	GCE.T	ANG-08	A-04	31,50	2,1248297	66,93	PLACA DE DERIVACAO T PH-500		

CTVO	V O L U M E	SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME
3639	13179-2-5201-7750-3639-E	13179	2	5201	E	23/06/1989	E013	GCE.T	ANG-08	A-04	31,50	2,1248297	66,93	PLACA DE DERIVACAO T PH-500
3640	13180-2-5201-7750-3640-E	13180	2	5201	E	23/06/1989	E013	GCE.T	ANG-08	A-04	31,50	2,1248297	66,93	PLACA DE DERIVACAO T PH-500
3641	13181-2-5201-7750-3641-E	13181	2	5201	E	23/06/1989	E013	GCE.T	ANG-08	A-04	35,01	2,1248297	74,39	PLACA DE DERIVACAO T PH-500
3642	13182-2-5201-7750-3642-E	13182	2	5201	E	23/06/1989	E013	GCE.T	ANG-08	A-04	35,01	2,1248297	74,39	PLACA DE DERIVACAO T PH-500
3643	13183-2-5201-7750-3643-E	13183	2	5201	E	23/06/1989	E013	GCE.T	ANG-08	A-04	35,01	2,1248297	74,39	PLACA DE DERIVACAO T PH-500
3644	13184-2-5201-7750-3644-E	13184	2	5201	E	23/06/1989	E013	GCE.T	ANG-08	A-04	35,01	2,1248297	74,39	PLACA DE DERIVACAO T PH-500
3645	13185-2-5201-7750-3645-E	13185	2	5201	E	23/06/1989	E013	GCE.T	ANG-08	A-04	35,01	2,1248297	74,39	PLACA DE DERIVACAO T PH-500
3646	13186-2-5201-7750-3646-E	13186	2	5201	E	23/06/1989	E013	GCE.T	ANG-08	A-04	35,01	2,1248297	74,39	PLACA DE DERIVACAO T PH-500
3647	13187-2-5201-7750-3647-E	13187	2	5201	E	23/06/1989	E013	GCE.T	ANG-08	A-04	35,01	2,1248297	74,39	PLACA DE DERIVACAO T PH-500
3648	13188-2-5201-7750-3648-E	13188	2	5201	E	23/06/1989	E013	GCE.T	ANG-08	A-04	35,01	2,1248297	74,39	PLACA DE DERIVACAO T PH-500
3649	13189-2-5201-7750-3649-E	13189	2	5201	E	23/06/1989	E013	GCE.T	ANG-08	A-04	35,01	2,1248297	74,39	PLACA DE DERIVACAO T PH-500
3651	13191-2-5201-7750-3651-E	13191	2	5201	E	23/06/1989	E013	GCE.T	ANG-08	A-04	35,01	2,1248297	74,39	PLACA DE DERIVACAO T PH-500
3652	13192-2-5201-7750-3652-E	13192	2	5201	E	23/06/1989	E013	GCE.T	ANG-08	A-04	35,01	2,1248297	74,39	PLACA DE DERIVACAO T PH-500
3653	13193-2-5201-7750-3653-E	13193	2	5201	E	23/06/1989	E013	GCE.T	ANG-08	A-04	35,01	2,1248297	74,39	PLACA DE DERIVACAO T PH-500
3654	13194-2-5201-7750-3654-E	13194	2	5201	E	23/06/1989	E013	GCE.T	ANG-08	A-04	35,01	2,1248297	74,39	PLACA DE DERIVACAO T PH-500
3655	13195-2-5201-7750-3655-E	13195	2	5201	E	23/06/1989	E013	GCE.T	ANG-08	A-04	35,01	2,1248297	74,39	PLACA DE DERIVACAO T PH-500
3656	13196-2-5201-7750-3656-E	13196	2	5201	E	23/06/1989	E013	GCE.T	ANG-08	A-04	35,01	2,1248297	74,39	PLACA DE DERIVACAO T PH-500
3658	13198-2-5201-7750-3658-E	13198	2	5201	E	23/06/1989	E013	GCE.T	ANG-08	A-04	35,01	2,1248297	74,39	PLACA DE DERIVACAO T PH-500
3659	13199-2-5201-7750-3659-E	13199	2	5201	E	23/06/1989	E013	GCE.T	ANG-08	A-04	35,01	2,1248297	74,39	PLACA DE DERIVACAO T PH-500
3661	13201-2-5201-7750-3661-E	13201	2	5201	E	23/06/1989	E013	GCE.T	ANG-08	A-04	35,01	2,1248297	74,39	PLACA DE DERIVACAO T PH-500
3664	13204-2-5201-7750-3664-E	13204	2	5201	E	23/06/1989	E013	GCE.T	ANG-08	A-04	35,01	2,1248297	74,39	PLACA DE DERIVACAO T PH-500
3665	13205-2-5201-7750-3665-E	13205	2	5201	E	23/06/1989	E013	GCE.T	ANG-08	A-04	35,01	2,1248297	74,39	PLACA DE DERIVACAO T PH-500
3666	13206-2-5201-7750-3666-E	13206	2	5201	E	23/06/1989	E013	GCE.T	ANG-08	A-04	35,01	2,1248297	74,39	PLACA DE DERIVACAO T PH-500
3668	13208-2-5201-7750-3668-E	13208	2	5201	E	23/06/1989	E013	GCE.T	ANG-08	A-04	35,01	2,1248297	74,39	PLACA DE DERIVACAO T PH-500
3669	13209-2-5201-7750-3669-E	13209	2	5201	E	23/06/1989	E013	GCE.T	ANG-08	8A01	35,01	2,1248297	74,39	PLACA DE DERIVACAO T PH-500
3670	13210-2-5201-7750-3670-E	13210	2	5201	E	23/06/1989	E013	GCE.T	ANG-08	A-04	35,01	2,1248297	74,39	PLACA DE DERIVACAO T PH-500
3671	13211-2-5201-7750-3671-E	13211	2	5201	E	23/06/1989	E013	GCE.T	ANG-08	A-04	35,01	2,1248297	74,39	PLACA DE DERIVACAO T PH-500
3672	13212-2-5201-7750-3672-E	13212	2	5201	E	23/06/1989	E013	GCE.T	ANG-08	A-04	35,01	2,1248297	74,39	PLACA DE DERIVACAO T PH-500
3673	13213-2-5201-7750-3673-E	13213	2	5201	E	23/06/1989	E013	GCE.T	ANG-08	A-04	31,05	2,1248297	65,98	PLACA DE DERIVACAO T PH-500
3674	13214-2-5201-7750-3674-E	13214	2	5201	E	23/06/1989	E013	GCE.T	ANG-03	DE-5-6	488,15	2,1248297	1.037,24	PARAF.CAB.SEXT.M6X60DIN933CL5.6
1763	16161-2-5071-1491-1763-E	16161	2	5071	E	25/09/1997	M324	GCV.T	ANG-03	CD-4-5	6.486,48	1,6017916	10.389,99	JEB10BQ410 CHAPA , OLHAL 115X672X750
1765	16163-2-5071-1491-1765-E	16163	2	5071	E	25/09/1997	M324	GCV.T	ANG-03	CD-4-5	3.783,78	1,6017916	6.060,83	JEB10BQ410,CHAPA , OLHAL
1773	16171-2-5071-1491-1773-E	16171	2	5071	E	25/09/1997	M324	GCV.T	ANG-03	CD-4-5	6.486,48	1,6017916	10.389,99	JEB20BQ410,CHAPA E OLHAL
1775	16173-2-5071-1491-1775-E	16173	2	5071	E	25/09/1997	M324	GCV.T	ANG-03	CD-4-5	3.783,78	1,6017916	6.060,83	JEB20BQ410,CHAPA E OLHAL
1783	16181-2-5071-1491-1783-E	16181	2	5071	E	25/09/1997	M324	GCV.T	ANG-03	CD-4-5	6.486,48	1,6017916	10.389,99	JEB30BQ410,CHAPA E OLHAL
1785	16183-2-5071-1491-1785-E	16183	2	5071	E	25/09/1997	M324	GCV.T	ANG-03	CD-4-5	3.783,78	1,6017916	6.060,83	JEB30BQ410,CHAPA E OLHAL
1793	16191-2-5071-1491-1793-E	16191	2	5071	E	25/09/1997	M324	GCV.T	ANG-03	CD-4-5	6.486,48	1,6017916	10.389,99	JEB40BQ410,CHAPA E OLHAL
1795	16193-2-5071-1491-1795-E	16193	2	5071	E	25/09/1997	M324	GCV.T	ANG-03	CD-4-5	3.783,78	1,6017916	6.060,83	JEB40BQ410,CHAPA E OLHAL
2002	16400-2-5071-1491-2002-E	16400	2	5071	E	26/03/1997	M324	GCV.T	ANG-03	DE-5-6	3.480,96	1,6017916	5.575,77	JEF10BQ310

CTVO	V O L U M E	SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME
2003	16401-2-5071-1491-2003-E	16401	2	5071	E	26/03/1997	M324	GCV.T	ANG-03	DE-5-6	3.480,96	1,6017916	5.575,77	JEF10BQ310
2004	16402-2-5071-1491-2004-E	16402	2	5071	E	26/03/1997	M324	GCV.T	ANG-03	CD-4-5	473,60	1,6017916	758,61	JEF10BQ310
2005	16403-2-5071-1491-2005-E	16403	2	5071	E	26/03/1997	M324	GCV.T	ANG-03	CD-5-6	831,76	1,6017916	1.332,31	JEF10BQ310
2006	16404-2-5071-1491-2006-E	16404	2	5071	E	26/03/1997	M324	GCV.T	ANG-03	CD-5-6	59,20	1,6017916	94,83	JEF10BQ310-DIVERSOS
0028	23823-2-5800-9021-0028-E	23823	2	5800	E	23/07/1997	E045T	GIC.T	ANG-03	CD-4-5	135,00	1,6017916	216,24	TERMINAL TIPO ENCAIXE TOTALMENTE ISOLADO P/ CABO 4MM2
0029	23824-2-5800-9021-0029-E	23824	2	5800	E	23/07/1997	E045T	GIC.T	ANG-03	CD-4-5	90,00	1,6017916	144,16	TERMINAL TIPO ENCAIXE TOTALMENTE ISOLADO P/ CABO 6MM2
3762	27688-2-5201-9021-3762-E	27688	2	5201	E	20/05/1998	E045E	GIC.T	ANG-08	8A01/02	514,20	1,5651667	804,81	CALHA PERFURADA 30X30X2X3000
2149	27954-2-9999-9021-2149-E	27954	2	9999	E	17/06/1998	E45E5	GIC.T	ANG-03	CD-5-6	1.130,40	1,5651667	1.769,26	BRACAIDEIRA RETA DE ACO CARBONO GALVANIZADA A QUENTE 360X80X4 71
2151	27956-2-9999-9021-2151-E	27956	2	9999	E	17/06/1998	E45E5	GIC.T	ANG-03	CD-5-6	1.873,40	1,5651667	2.932,18	BRACAIDEIRA EM COBRE PARA ATERAMENTO DIAM. 1/2
2152	27957-2-9999-9021-2152-E	27957	2	9999	E	17/06/1998	E45E5	GIC.T	ANG-03	CD-5-6	2.099,40	1,5651667	3.285,91	BRACAIDEIRA DUPLA A. INOX PG 36
2198	28009-2-9999-9021-2198-E	28009	2	9999	E	08/07/1998	E045V	GIC.T	ANG-03	CD-5-6	230,00	1,5651667	359,99	T MACHO LEVE - FORNECEDOR: A. SOUSA ALVES
2250	28093-2-9999-7740-2250-E	28093	2	9999	E	08/07/1998	E34C3	GCE.T	ANG-03	CD-4-5	450,00	1,5651667	704,33	CURVA 90 GRAUS
2456	28412-2-9999-9021-2456-E	28412	2	9999	E	24/08/1998	E45U3	GIC.T	ANG-03	CD-5-6	344,16	1,5651667	538,67	ELETRODUTO FLEX?VEL ARTICULADO EM COBRE 16X1500 MM
2550	28552-2-9999-9021-2550-E	28552	2	9999	E	07/10/1998	E45D9	GIC.T	ANG-03	CD-5-6	6.608,15	1,5651667	10.342,86	BRA?ADEIRAS ENCAIXE PVC
0020	28619-2-5659-4800-0020-E	28619	2	5659	E	24/11/1998	M506A	GCV.T	ANG-03	CD-5-6	2.108,18	1,5651667	3.299,65	V?LVULAS GLOBO TIPO 111DN15 H
0021	28620-2-5659-4800-0021-E	28620	2	5659	E	24/11/1998	M506A	GCV.T	ANG-03	CD-6-7	17.706,42	1,5651667	27.713,50	V?LVULAS GLOBO TIPO 111 DN25 H
2699	28813-2-9999-9021-2699-E	28813	2	9999	E	26/01/1999	E45C7	GIC.T	ANG-03	CD-5-6	521,41	1,5412769	803,64	PARAFUSOS
2700	28814-2-9999-9021-2700-E	28814	2	9999	E	26/01/1999	E45C7	GIC.T	ANG-03	CD-5-6	521,41	1,5412769	803,64	PARAFUSOS
2701	28815-2-9999-9021-2701-E	28815	2	9999	E	26/01/1999	E45C7	GIC.T	ANG-03	CD-5-6	521,41	1,5412769	803,64	PARAFUSOS
2702	28816-2-9999-9021-2702-E	28816	2	9999	E	26/01/1999	E45C7	GIC.T	ANG-03	CD-5-6	521,41	1,5412769	803,64	PARAFUSOS
2703	28817-2-9999-9021-2703-E	28817	2	9999	E	26/01/1999	E45C7	GIC.T	ANG-03	CD-4-5	521,41	1,5412769	803,64	PARAFUSOS
2725	28839-2-9999-9021-2725-E	28839	2	9999	E	03/02/1999	E45H9	GIC.T	ANG-03	CD-5-6	482,98	1,5412769	744,41	CONEXÕES E ADAPTADORES
2726	28840-2-9999-9021-2726-E	28840	2	9999	E	03/02/1999	E45H9	GIC.T	ANG-03	CD-5-6	482,98	1,5412769	744,41	CONEXÕES E ADAPTADORES
1013	28854-2-5710-7800-1013-E	28854	2	5710	E	26/02/1999	E010E	GCE.T	ANG-34	AB 17-18	5.320,79	1,5412769	8.200,81	LUMINARIA EMBUTIR Z LAMPADAS FLOOESCENTES 40 W, COM REATOR DUPLIO
2773	28935-2-9999-9021-2773-E	28935	2	9999	E	05/03/1999	E45C2	GIC.T	ANG-03	CD-5-6	33,26	1,5412769	51,26	ARRUELA DE PRESSAO B11 - COD ETN 104K FABRICANTE PAFER
0103	29014-2-5806-9021-0103-E	29014	2	5806	E	20/03/1999	E45E8	GIC.T	ANG-03	DE-5-6	180,52	1,5412769	278,23	SUPORTE TIPO Z 34X34X208
0104	29015-2-5806-9021-0104-E	29015	2	5806	E	20/03/1999	E45E8	GIC.T	ANG-03	CD-5-6	180,52	1,5412769	278,23	SUPORTE TIPO Z 34X34X208
0105	29016-2-5806-9021-0105-E	29016	2	5806	E	20/03/1999	E45E8	GIC.T	ANG-03	CD-5-6	180,52	1,5412769	278,23	SUPORTE TIPO Z 34X34X208
0106	29017-2-5806-9021-0106-E	29017	2	5806	E	20/03/1999	E45E8	GIC.T	ANG-03	DE-5-6	180,52	1,5412769	278,23	SUPORTE TIPO Z 34Z34X208
0107	29018-2-5806-9021-0107-E	29018	2	5806	E	20/03/1999	E45E8	GIC.T	ANG-03	DE-5-6	180,52	1,5412769	278,23	SUPORTE TIPO Z 34X34X208
0108	29019-2-5806-9021-0108-E	29019	2	5806	E	20/03/1999	E45E8	GIC.T	ANG-03	DE-5-6	180,52	1,5412769	278,23	SUPORTE TIPO Z 34X34X208
0109	29020-2-5806-9021-0109-E	29020	2	5806	E	20/03/1999	E45E8	GIC.T	ANG-03	DE-5-6	180,52	1,5412769	278,23	SUPORTE TIPO Z 34X34X208
0110	29021-2-5806-9021-0110-E	29021	2	5806	E	20/03/1999	E45E8	GIC.T	ANG-03	CD-5-6	180,52	1,5412769	278,23	SUPORTE TIPO Z 34X34X208
0111	29022-2-5806-9021-0111-E	29022	2	5806	E	20/03/1999	E45E8	GIC.T	ANG-03	CD-5-6	180,52	1,5412769	278,23	SUPORTE TIPO Z 34X34X208
0112	29023-2-5806-9021-0112-E	29023	2	5806	E	20/03/1999	E45E8	GIC.T	ANG-03	DE-5-6	180,52	1,5412769	278,23	SUPORTE TIPO Z 34X34X208
0113	29024-2-5806-9021-0113-E	29024	2	5806	E	20/03/1999	E45E8	GIC.T	ANG-03	CD-5-6	180,52	1,5412769	278,23	SUPORTE TIPO Z 34X34X208
0114	29025-2-5806-9021-0114-E	29025	2	5806	E	20/03/1999	E45E8	GIC.T	ANG-03	DE-5-6	180,52	1,5412769	278,23	SUPORTE TIPO Z 34X34X208
0115	29026-2-5806-9021-0115-E	29026	2	5806	E	20/03/1999	E45E8	GIC.T	ANG-03	CD-5-6	180,52	1,5412769	278,23	SUPORTE TIPO Z 34X34X208
0116	29027-2-5806-9021-0116-E	29027	2	5806	E	20/03/1999	E45E8	GIC.T	ANG-03	CD-5-6	180,52	1,5412769	278,23	SUPORTE TIPO Z 34X34X208

CTVO	VOLUME	SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME
0117	29028-2-5806-9021-0117-E	29028	2	5806	E	20/03/1999	E45E8	GIC.T	ANG-03	CD-5-6	180,52	1,5412769	278,23	SUPORTE TIPO Z 34X34X208
0118	29029-2-5806-9021-0118-E	29029	2	5806	E	20/03/1999	E45E8	GIC.T	ANG-03	DE-5-6	180,52	1,5412769	278,23	SUPORTE TIPO Z 34X34X208
0119	29030-2-5806-9021-0119-E	29030	2	5806	E	20/03/1999	E45E8	GIC.T	ANG-03	CD-5-6	180,52	1,5412769	278,23	SUPORTE TIPO Z 34X34X208
0120	29031-2-5806-9021-0120-E	29031	2	5806	E	20/03/1999	E45E8	GIC.T	ANG-03	DE-5-6	180,52	1,5412769	278,23	SUPORTE TIPO Z 34X34X208
0121	29032-2-5806-9021-0121-E	29032	2	5806	E	20/03/1999	E45E8	GIC.T	ANG-03	DE-5-6	180,52	1,5412769	278,23	SUPORTE TIPO Z 34X34X208
0122	29033-2-5806-9021-0122-E	29033	2	5806	E	20/03/1999	E45E8	GIC.T	ANG-03	DE-5-6	180,52	1,5412769	278,23	SUPORTE TIPO Z 34X34X208
0123	29034-2-5806-9021-0123-E	29034	2	5806	E	20/03/1999	E45E8	GIC.T	ANG-03	DE-5-6	180,52	1,5412769	278,23	SUPORTE TIPO Z 34X34X208
0124	29035-2-5806-9021-0124-E	29035	2	5806	E	20/03/1999	E45E8	GIC.T	ANG-03	DE-5-6	180,52	1,5412769	278,23	SUPORTE TIPO Z 34X34X208
0125	29036-2-5806-9021-0125-E	29036	2	5806	E	20/03/1999	E45E8	GIC.T	ANG-03	DE-5-6	180,52	1,5412769	278,23	SUPORTE TIPO Z 34X34X208
0126	29037-2-5806-9021-0126-E	29037	2	5806	E	20/03/1999	E45E8	GIC.T	ANG-03	DE-5-6	180,52	1,5412769	278,23	SUPORTE TIPO Z 34X34X208
0127	29038-2-5806-9021-0127-E	29038	2	5806	E	20/03/1999	E45E8	GIC.T	ANG-03	DE-5-6	180,52	1,5412769	278,23	SUPORTE TIPO Z 34X34X208
0128	29039-2-5806-9021-0128-E	29039	2	5806	E	20/03/1999	E45E8	GIC.T	ANG-03	DE-5-6	180,52	1,5412769	278,23	SUPORTE TIPO Z 34X34X208
0129	29040-2-5806-9021-0129-E	29040	2	5806	E	20/03/1999	E45E8	GIC.T	ANG-03	CD-5-6	180,52	1,5412769	278,23	SUPORTE TIPO Z 34X34X208
0130	29041-2-5806-9021-0130-E	29041	2	5806	E	20/03/1999	E45E8	GIC.T	ANG-03	CD-5-6	180,52	1,5412769	278,23	SUPORTE TIPO Z 34X34X208
0131	29042-2-5806-9021-0131-E	29042	2	5806	E	20/03/1999	E45E8	GIC.T	ANG-03	CD-5-6	180,52	1,5412769	278,23	SUPORTE TIPO Z 34X34X208
0132	29043-2-5806-9021-0132-E	29043	2	5806	E	20/03/1999	E45E8	GIC.T	ANG-03	CD-5-6	180,52	1,5412769	278,23	SUPORTE TIPO Z 34X34X208
0133	29044-2-5806-9021-0133-E	29044	2	5806	E	20/03/1999	E45E8	GIC.T	ANG-03	DE-5-6	1.361,58	1,5412769	2.098,57	SUPORTE PARA FIXACAO DO POTE DE VENTILACAO
0135	29053-2-5806-9021-0135-E	29053	2	5806	E	30/03/1999	E45E8	GIC.T	ANG-03	CD-5-6	1.937,12	1,5412769	2.985,64	SUPORTE PARA FIXACAO DA SONTA M55T EM ACO INOX AISI316
0136	29054-2-5806-9021-0136-E	29054	2	5806	E	30/03/1999	E45E8	GIC.T	ANG-03	CD-5-6	108,75	1,5412769	167,61	SUPORTE DUPLO ANGULAR ACO SAE 1010 PARA DIAFRAGMA DE
0136	29055-2-5806-9021-0136-E	29055	2	5806	E	30/03/1999	E45E8	GIC.T	ANG-03	CD-5-6	108,75	1,5412769	167,61	SUPORTE DUPLO ANGULAR ACO SAE 1010 PARA DIAFRAGMA DE
0138	29056-2-5806-9021-0138-E	29056	2	5806	E	30/03/1999	E45E8	GIC.T	ANG-03	CD-5-6	108,75	1,5412769	167,61	SUPORTE DUPLO ANGULAR ACO SAE 1010 PARA DIAFRAGMA DE
2833	29057-2-9999-9021-2833-E	29057	2	9999	E	01/04/1999	E45V6	GIC.T	ANG-03	CD-5-6	449,47	1,5412769	692,76	FLANGE CEGO EM PVC - DN80/PN10 COD ETN 651P - FAB. ONIL
2835	29059-2-9999-9021-2835-E	29059	2	9999	E	01/04/1999	E45V6	GIC.T	ANG-03	CD-5-6	950,87	1,5412769	1.465,55	PLACA DE MONTAGEM 160X370X6 COD ETN 347 FAB. ONIL
2836	29060-2-9999-9021-2836-E	29060	2	9999	E	01/04/1999	E45V6	GIC.T	ANG-03	CD-5-6	1.705,57	1,5412769	2.628,76	LUVA DE REDU??O EM A?O INOX DN 50 COD ETN 729 FAB. ONIL
2839	29063-2-9999-9021-2839-E	29063	2	9999	E	01/04/1999	E45E8	GIC.T	ANG-03	CD-5-6	713,41	1,5412769	1.099,56	SUPORTE TIPO SEPARADOR O EM CHAPA ABINT EB 276 CF-24 COD 364
2840	29064-2-9999-9021-2840-E	29064	2	9999	E	01/04/1999	E45E8	GIC.T	ANG-03	CD-5-6	713,41	1,5412769	1.099,56	SUPORTE TIPO SEPARADOR O EM CHAPA ABINT EB276 CF24 COD364
2841	29065-2-9999-9021-2841-E	29065	2	9999	E	01/04/1999	E45E8	GIC.T	ANG-03	CD-5-6	413,76	1,5412769	637,72	SUPORTE EM A?O SAE 1010 PARA CAIXA M35B COD ETN366 - FAB
2842	29066-2-9999-9021-2842-E	29066	2	9999	E	01/04/1999	E45E8	GIC.T	ANG-03	CD-5-6	413,76	1,5412769	637,72	SUPORTE EM A?O SAE 1010 PARA CAIXA M35B COD ETN366 - FAB
2843	29067-2-9999-9021-2843-E	29067	2	9999	E	01/04/1999	E45E8	GIC.T	ANG-03	CD-5-6	310,10	1,5412769	477,95	SUPORTE PARA FIXACAO DO M55C EM ACO SAE 1010 COD ETN 372
2844	29068-2-9999-9021-2844-E	29068	2	9999	E	01/04/1999	E45E8	GIC.T	ANG-03	CD-5-6	310,10	1,5412769	477,95	SUPORTE PARA FIXACAO DO L122 EM ACO SAE 1010 COD ETN 387
2967	29268-2-9999-8114-2967-E	29268	2	9999	E	14/06/1999	E014A	GIC.T	ANG-08	07	14.480,34	1,5412769	22.318,21	SUPORTES TIPO MFE/MFF
2968	29269-2-9999-8114-2968-E	29269	2	9999	E	14/06/1999	E014A	GIC.T	ANG-08	07	14.480,34	1,5412769	22.318,21	SUPORTES TIPO MFE/MFF
2969	29270-2-9999-8114-2969-E	29270	2	9999	E	14/06/1999	E014A	GIC.T	ANG-08	07	14.480,34	1,5412769	22.318,21	SUPORTES TIPO MFE/MFF
2970	29271-2-9999-8114-2970-E	29271	2	9999	E	14/06/1999	E014A	GIC.T	ANG-08	A-07	14.480,34	1,5412769	22.318,21	SUPORTES TIPO MFE/MFF
2974	29275-2-9999-8114-2974-E	29275	2	9999	E	14/06/1999	E014A	GIC.T	ANG-08	A-07	14.480,34	1,5412769	22.318,21	SUPORTES TIPO MFE/MFF
2975	29276-2-9999-8114-2975-E	29276	2	9999	E	14/06/1999	E014A	GIC.T	ANG-08	A-07	14.480,34	1,5412769	22.318,21	SUPORTES TIPO MFE/MFF
2979	29280-2-9999-8114-2979-E	29280	2	9999	E	14/06/1999	E014A	GIC.T	ANG-08	A-07	14.480,34	1,5412769	22.318,21	SUPORTES TIPO MFE/MFF
2981	29282-2-9999-8114-2981-E	29282	2	9999	E	14/06/1999	E014A	GIC.T	ANG-08	A07	14.480,34	1,5412769	22.318,21	SUPORTES TIPO MFE/MFF
2982	29283-2-9999-8114-2982-E	29283	2	9999	E	14/06/1999	E014A	GIC.T	ANG-08	A07	14.480,34	1,5412769	22.318,21	SUPORTES TIPO MFE/MFF

CTVO	V O L U M E	SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME
2983	29284-2-9999-8114-2983-E	29284	2	9999	E	14/06/1999	E014A	GIC.T	ANG-08	A07	14.480,34	1,5412769	22.318,21	SUPORTES TIPO MFE/MFF
2984	29285-2-9999-8114-2984-E	29285	2	9999	E	14/06/1999	E014A	GIC.T	ANG-08	A07	14.480,34	1,5412769	22.318,21	SUPORTES TIPO MFE/MFF
2986	29287-2-9999-8114-2986-E	29287	2	9999	E	14/06/1999	E014A	GIC.T	ANG-08	A07	14.480,34	1,5412769	22.318,21	SUPORTES TIPO MFE/MFF
2987	29289-2-9999-8114-2987-E	29289	2	9999	E	14/06/1999	E014A	GIC.T	ANG-08	A07	14.480,34	1,5412769	22.318,21	SUPORTES TIPO MFE/MFF
2990	29291-2-9999-8114-2990-E	29291	2	9999	E	14/06/1999	E014A	GIC.T	ANG-08	A07	14.480,34	1,5412769	22.318,21	SUPORTES TIPO MFE/MFF
2992	29293-2-9999-8114-2992-E	29293	2	9999	E	14/06/1999	E014A	GIC.T	ANG-08	A07	14.480,34	1,5412769	22.318,21	SUPORTES TIPO MFE/MFF
2993	29294-2-9999-8114-2993-E	29294	2	9999	E	14/06/1999	E014A	GIC.T	ANG-08	A07	14.480,34	1,5412769	22.318,21	SUPORTES TIPO MFE/MFF
2994	29295-2-9999-8114-2994-E	29295	2	9999	E	14/06/1999	E014A	GIC.T	ANG-08	A-02	14.480,34	1,5412769	22.318,21	SUPORTES TIPO MFE/MFF
3008	29318-2-9999-8114-3008-E	29318	2	9999	E	21/06/1999	E014A	GIC.T	ANG-03	CD-5-6	334,02	1,5412769	514,82	SUPORTES TIPO MWM
3009	29319-2-9999-8114-3009-E	29319	2	9999	E	21/06/1999	E014A	GIC.T	ANG-03	CD-5-6	334,02	1,5412769	514,82	SUPORTES TIPO MWM
3010	29320-2-9999-8114-3010-E	29320	2	9999	E	21/06/1999	E014A	GIC.T	ANG-03	CD-5-6	334,02	1,5412769	514,82	SUPORTES TIPO MWM
3011	29321-2-9999-8114-3011-E	29321	2	9999	E	21/06/1999	E014A	GIC.T	ANG-03	CD-5-6	334,02	1,5412769	514,82	SUPORTES TIPO MWM
3012	29322-2-9999-8114-3012-E	29322	2	9999	E	21/06/1999	E014A	GIC.T	ANG-03	CD-5-6	334,02	1,5412769	514,82	SUPORTES TIPO MWM
3213	29664-2-9999-9021-3213-E	29664	2	9999	E	17/11/1999	E045V	GIC.T	ANG-03	CD-5-6	778,54	1,5412769	1.199,95	LUVA A?O INOX ESQUERDA X DIREITA G1/2 BSP - FABR: ENGEMANT
3221	29679-2-9999-9021-3221-E	29679	2	9999	E	10/11/1999	E45T6	GIC.T	ANG-03	CD-5-6	1.318,71	1,5412769	2.032,50	ENGATE RAPIDO
3229	29687-2-9999-9021-3229-E	29687	2	9999	E	17/11/1999	E045V	GIC.T	ANG-03	CD-5-6	1.091,51	1,5412769	1.682,32	ADAPTADOR A?O INOX MACHO-MACHO 1/4NPT X BSP - FORNECEDOR: ENGEMANT
0001	30271-2-9301-8700-0001-E	30271	2	9301	E	02/06/2000	S045B	GIC.T	ANG-03	CD-5-6	1.506,70	1,5082463	2.272,47	COMPONENTES PARA O SISTEMA SICA
0629	30283-2-0000-1573-0629-E	30283	2	0000	E	09/07/2001	M330	GCV.T	ANG-03	DE-5-6	16.294,61	1,4589343	23.772,77	RACKS PROVISÓRIOS
0630	30284-2-0000-1573-0630-E	30284	2	0000	E	09/07/2001	M330	GCV.T	ANG-03	DE-5-6	16.294,61	1,4589343	23.772,77	RACKS PROVISÓRIOS
3477	30407-2-9999-4800-3477-E	30407	2	9999	E	29/12/2000	M-514	GCV.T	ANG-03	CD-5-6	344,65	1,5082463	519,82	VALVULAS SOLENOIDE TIPO 354/DN15 - 220VAC/60HZ
0275	30594-2-5241-5600-0275-E	30594	2	5241	E	28/09/2001	GR108	GCV.T	ANG-03	DE-6-7	1.995,38	1,4589343	2.911,13	BARRA ROSCADA M10
3617	30630-2-9999-5600-3617-E	30630	2	9999	E	04/12/2001	GR106	GCV.T	ANG-03	CD-5-6	198,20	1,4589343	289,16	PARAFUSO DIN-933 M10X35
3660	30702-2-9999-5600-3660-E	30702	2	9999	E	15/03/2002	GR106	GCV.T	ANG-03	DE-6-7	2.553,27	1,4187828	3.622,54	BARRA ROSCADA M10

404.537,01

630.480,93

SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME	DESTINAÇÃO
3500	3	5126	E	09/05/1984	M151	GCV.T	ANG-03	DE-6-7	37.692,00000	2,5232126	95.104,93	RAIL TRACK-LM 7108071/1 REV.3 AO3300-TM1-00-1551 1	A
3501	3	5126	E	08/05/1984	M151	GCV.T	ANG-03	CD-6-7	150.768,00000	2,5232126	380.419,71	FRAMES-KTC13/KBE14-15/FAL32 AO3300-TM1-00-1554	A
3502	3	5126	E	08/05/1984	M151	GCV.T	ANG-03	CD-6-7	75.384,00000	2,5232126	190.209,86	FRJEW01/02 BT001 RESER AO3300-TM1-00-1553	A
7841	3	5126	E	27/08/1987	M150	GCV.T	ANG-03	AB-5-6	807,17000	2,2924645	1.850,41	RESIN HOLD BACK SIEVE AO3300-TM1-00-1431	A
7842	3	5126	E	27/08/1987	M150	GCV.T	ANG-03	AB-4-5	1.243,39000	2,2924645	2.850,43	RESIN HOLD BACK SIEVE AO3300-TM1-00-1433	A
7843	3	5126	E	27/08/1987	M150	GCV.T	ANG-03	AB-5-6	2.144,49000	2,2924645	4.916,17	DIRT TRAP AO3300-TM1-00-1435	A
7844	3	5126	E	27/08/1987	M150	GCV.T	ANG-03	AB-4-5	2.144,49000	2,2924645	4.916,17	DIRT TRAP AO3300-TM1-00-1435	A
7845	3	5126	E	27/08/1987	M150	GCV.T	ANG-03	AB-5-6	2.144,49000	2,2924645	4.916,17	DIRT TRAP AO3300-TM1-00-1435	A
7846	3	5126	E	27/08/1987	M150	GCV.T	ANG-03	AB-5-6	2.144,49000	2,2924645	4.916,17	DIRT TRAP AO3300-TM1-00-1435	A
7847	3	5126	E	27/08/1987	M150	GCV.T	ANG-03	AB-5-6	1.207,57000	2,2924645	2.768,31	PUMP PROTECTION SIEVE AO3300-TM1-00-1437	A
7848	3	5126	E	27/08/1987	M150	GCV.T	ANG-03	AB-4-5	1.207,57000	2,2924645	2.768,31	PUMP PROTECTION SIEVE AO3300-TM1-00-1437	A
7849	3	5126	E	27/08/1987	M150	GCV.T	ANG-03	AB-4-5	1.207,57000	2,2924645	2.768,31	PUMP PROTECTION SIEVE AO3300-TM1-00-1437	A
7850	3	5126	E	27/08/1987	M150	GCV.T	ANG-03	AB-6-7	1.207,57000	2,2924645	2.768,31	PUMP PROTECTION SIEVE AO3300-TM1-00-1437	A
7851	3	5126	E	27/08/1987	M150	GCV.T	ANG-03	AB-4-5	1.207,57000	2,2924645	2.768,31	DIRT TRAP AO3300-TM1-00-1439	A
7852	3	5126	E	27/08/1987	M150	GCV.T	ANG-03	AB-6-7	1.207,57000	2,2924645	2.768,31	DIRT TRAP AO3300-TM1-00-1439	A
7853	3	5126	E	27/08/1987	M150	GCV.T	ANG-03	AB-5-6	1.207,57000	2,2924645	2.768,31	SEALING LIQUID SIEVE AO3300-TM1-00-1441	A
7854	3	5126	E	27/08/1987	M150	GCV.T	ANG-03	AB-5-6	1.207,57000	2,2924645	2.768,31	SEALING LIQUID SIEVE AO3300-TM1-00-1441	A
7855	3	5126	E	27/08/1987	M150	GCV.T	ANG-03	AB-5-6	2.160,41000	2,2924645	4.952,66	MECHANICAL FILTER AO3300-TM1-00-1445	A
7856	3	5126	E	27/08/1987	M150	GCV.T	ANG-03	AB-5-6	2.160,41000	2,2924645	4.952,66	MECHANICAL FILTER AO3300-TM1-00-1445	A
7857	3	5126	E	27/08/1987	M150	GCV.T	ANG-03	BC-4-5	2.160,41000	2,2924645	4.952,66	MECHANICAL FILTER AO3300-TM1-00-1445	A
7858	3	5126	E	27/08/1987	M150	GCV.T	ANG-03	AB-5-6	2.160,41000	2,2924645	4.952,66	MECHANICAL FILTER AO3300-TM1-00-1445	A
7859	3	5126	E	27/08/1987	M150	GCV.T	ANG-03	AB-5-6	1.243,39000	2,2924645	2.850,43	PUMP PROTECTION SIEVE AO3300-TM1-00-1447	A
7860	3	5126	E	27/08/1987	M150	GCV.T	ANG-03	AB-5-6	1.243,39000	2,2924645	2.850,43	PUMP PROTECTION SIEVE AO3300-TM1-00-1447	A
7861	3	5126	E	27/08/1987	M150	GCV.T	ANG-03	AB-5-6	1.243,39000	2,2924645	2.850,43	PUMP PROTECTION SIEVE AO3300-TM1-00-1447	A
7862	3	5126	E	27/08/1987	M150	GCV.T	ANG-03	AB-6-7	1.125,58000	2,2924645	2.580,35	PUMP PROTECTION SIEVE AO3300-TM1-00-1445	A
7863	3	5126	E	27/08/1987	M150	GCV.T	ANG-03	AB-6-7	1.434,40000	2,2924645	3.288,31	PUMP PROTECTION SIEVE AO3300-TM1-00-1451	A
7864	3	5126	E	27/08/1987	M150	GCV.T	ANG-03	BC-4-6	1.434,40000	2,2924645	3.288,31	PUMP PROTECTION SIEVE AO3300-TM1-00-1451	A
7865	3	5126	E	27/08/1987	M150	GCV.T	ANG-03	AB-4-5	665,47000	2,2924645	1.525,57	PUMP PROTECTION SIEVE AO3300-TM1-00-1453	A
7866	3	5126	E	27/08/1987	M150	GCV.T	ANG-03	AB-5-6	807,17000	2,2924645	1.850,41	RESIN HOLD BACK SIEVE AO3300-TM1-00-1455	A
7867	3	5126	E	27/08/1987	M150	GCV.T	ANG-03	AB-5-6	807,17000	2,2924645	1.850,41	RESIN HOLD BACK SIEVE AO3300-TM1-00-1455	A
7869	3	5126	E	27/08/1987	M150	GCV.T	ANG-03	AB-4-5	807,17000	2,2924645	1.850,41	RESIN HOLD BACK SIEVE AO3300-TM1-00-1455	A
7870	3	5126	E	27/08/1987	M150	GCV.T	ANG-03	AB-5-6	807,17000	2,2924645	1.850,41	RESIN HOLD BACK SIEVE AO3300-TM1-00-1455	A
7871	3	5126	E	27/08/1987	M150	GCV.T	ANG-03	AB-5-6	807,17000	2,2924645	1.850,41	RESIN HOLD BACK SIEVE AO3300-TM1-00-1457	A
7872	3	5126	E	27/08/1987	M150	GCV.T	ANG-03	BC-4-6	807,17000	2,2924645	1.850,41	RESIN HOLD BACK SIEVE AO3300-TM1-00-1459	A
7873	3	5126	E	27/08/1987	M150	GCV.T	ANG-03	AB-5-6	672,64000	2,2924645	1.542,00	RESIN HOLD BACK SIEVE AO3300-TM1-00-1461	A
7874	3	5126	E	27/08/1987	M150	GCV.T	ANG-03	AB-4-5	672,64000	2,2924645	1.542,00	RESIN HOLD BACK SIEVE AO3300-TM1-00-1461	A
7875	3	5126	E	27/08/1987	M150	GCV.T	ANG-03	AB-4-5	807,17000	2,2924645	1.850,41	PUMP PROTECTION SIEVE AO3300-TM1-00-1463	A
7876	3	5126	E	27/08/1987	M150	GCV.T	ANG-03	AB-5-6	1.451,95000	2,2924645	3.328,54	SEALING LIQUID SIEVE AO3300-TM1-00-1465	A
7877	3	5126	E	27/08/1987	M150	GCV.T	ANG-03	AB-4-5	807,17000	2,2924645	1.850,41	PUMP PROTECTION SIEVE AO3300-TM1-00-1467	A

SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME		DESTINAÇÃO
7878	3	5126	E	27/08/1988	M150	GCV.T	ANG-03	AB-6-7	807,17000	2,2115228	1.785,07	PUMP PROTECTION SIEVE	AO3300-TM1-00-1467	A
7879	3	5126	E	27/08/1987	M150	GCV.T	ANG-03	AB-4-5	665,47000	2,2924645	1.525,57	SEAL WATER SIEVE	AO3300-TM1-00-1469	A
7880	3	5126	E	27/08/1987	M150	GCV.T	ANG-03	AB-6-7	807,17000	2,2924645	1.850,41	RESIN SIEVE	AO3300-TM1-00-1471	A
7881	3	5126	E	27/08/1987	M150	GCV.T	ANG-03	AB-5-6	665,47000	2,2924645	1.525,57	PUMP PROTECTION SIEVE	AO3300-TM1-00-1473	A
7882	3	5126	E	27/08/1987	M150	GCV.T	ANG-03	AB-5-6	2.063,30000	2,2924645	4.730,04	PUMP PROTECTION SIEVE	AO3300-TM1-00-1475	A
7883	3	5126	E	27/08/1987	M150	GCV.T	ANG-03	BC-5-6	2.063,30000	2,2924645	4.730,04	PUMP PROTECTION SIEVE	AO3300-TM1-00-1475	A
7885	3	5126	E	27/08/1987	M150	GCV.T	ANG-03	AB-4-5	665,47000	2,2924645	1.525,57	PUMP PROTECTION SIEVE	AO3300-TM1-00-1477	A
7886	3	5126	E	27/08/1987	M150	GCV.T	ANG-03	AB-5-6	665,47000	2,2924645	1.525,57	PUMP PROTECTION SIEVE	AO3300-TM1-00-1479	A
7887	3	5126	E	27/08/1987	M150	GCV.T	ANG-03	AB-5-6	665,47000	2,2924645	1.525,57	PUMP PROTECTION SIEVE	AO3300-TM1-00-1479	A
7888	3	5126	E	27/08/1987	M150	GCV.T	ANG-03	AB-4-5	665,47000	2,2924645	1.525,57	PUMP PROTECTION SIEVE	AO3300-TM1-00-1479	A
7889	3	5126	E	27/08/1987	M150	GCV.T	ANG-03	AB-4-5	665,47000	2,2924645	1.525,57	PUMP PROTECTION SIEVE	AO3300-TM1-00-1479	A
7890	3	5126	E	27/08/1987	M150	GCV.T	ANG-03	AB-5-6	1.243,39000	2,2924645	2.850,43	DIRT TRAP	AO3300-TM1-00-1481	A
7891	3	5126	E	27/08/1987	M150	GCV.T	ANG-03	AB-5-6	1.243,39000	2,2924645	2.850,43	DIRT TRAP	AO3300-TM1-00-1483	A
7892	3	5126	E	27/08/1987	M150	GCV.T	ANG-03	AB-6-7	1.243,39000	2,2924645	2.850,43	DIRT TRAP	AO3300-TM1-00-1483	A
7893	3	5126	E	27/08/1987	M150	GCV.T	ANG-03	AB-4-5	1.638,22000	2,2924645	3.755,56	SEALING LIQUID SIEVE	AO3300-TM1-00-1485	A
7894	3	5126	E	27/08/1987	M150	GCV.T	ANG-03	AB-6-7	1.638,22000	2,2924645	3.755,56	SEALING LIQUID SIEVE	AO3300-TM1-00-1485	A
7895	3	5126	E	27/08/1987	M150	GCV.T	ANG-03	AB-4-5	1.638,22000	2,2924645	3.755,56	SEALING LIQUID SIEVE	AO3300-TM1-00-1485	A
7896	3	5126	E	27/08/1987	M150	GCV.T	ANG-03	AB-5-6	597,04000	2,2924645	1.368,69	CHILLED WATER SIEVE	AO3300-TM1-00-1487	A
7897	3	5126	E	27/08/1987	M150	GCV.T	ANG-03	AB-5-6	597,04000	2,2924645	1.368,69	CHILLED WATER SIEVE	AO3300-TM1-00-1487	A
7898	3	5126	E	27/08/1987	M150	GCV.T	ANG-03	AB-5-6	597,04000	2,2924645	1.368,69	CHILLED WATER SIEVE	AO3300-TM1-00-1489	A
7899	3	5126	E	27/08/1987	M150	GCV.T	ANG-03	AB-6-7	597,04000	2,2924645	1.368,69	CHILLED WATER SIEVE	AO3300-TM1-00-1489	A
7900	3	5126	E	27/08/1987	M150	GCV.T	ANG-03	AB-6-7	2.207,00000	2,2924645	5.059,47	PUMP PROTECTION SIEVE	AO3300-TM1-00-1443	A
7959	3	5126	E	18/12/1987	M151	GCV.T	ANG-03	BC-4-5	16.820,00000	2,2924645	38.559,25	FILTER	AO3300-TM1-11-1563	A
7960	3	5126	E	18/12/1987	M151	GCV.T	ANG-03	BC-4-5	16.820,00000	2,2924645	38.559,25	RESIN TRAP	AO3300-TM1-11-1562	A
7961	3	5126	E	18/12/1987	M151	GCV.T	ANG-03	BC-4-6	16.820,00000	2,2924645	38.559,25	RESIN TRAP	AO3300-TM1-11-1562	A
7962	3	5126	E	18/12/1987	M151	GCV.T	ANG-03	BC-4-5	16.566,18000	2,2924645	37.977,38	RESIN TRAP	AO3300-TM1-11-1571	A
7963	3	5126	E	18/12/1987	M151	GCV.T	ANG-03	BC-4-5	14.907,48000	2,2924645	34.174,87	SEAL WATER FILTER	AO3300-TM1-11-1556	A
7964	3	5126	E	18/12/1987	M151	GCV.T	ANG-03	BC-4-6	14.954,21000	2,2924645	34.282,00	SEAL WATER FILTER	AO3300-TM1-11-1556	A
7965	3	5126	E	18/12/1987	M170	GCV.T	ANG-03	BC-5-6	7.644,88000	2,2924645	17.525,62	CLEAN UP TANK	AO3332-TM1-00-1775	A
7966	3	5126	E	18/12/1987	M170	GCV.T	ANG-03	AB-6-7	10.300,60000	2,2924645	23.613,76	HYDRAZINE TANK	AO3332-TM1-00-1793	A
7967	3	5126	E	18/12/1987	M170	GCV.T	ANG-03	AB-5-6	18.306,04000	2,2924645	41.965,95	DESTILLATE TANK	AO3332-TM1-00-1773	A
7968	3	5126	E	18/12/1987	M170	GCV.T	ANG-03	AB-5-6	7.785,95000	2,2924645	17.849,01	LEAKAGE BUFFER TANK	AO3332-TM1-00-1798	A
7969	3	5126	E	18/12/1987	M170	GCV.T	ANG-03	AB-5-6	17.460,81000	2,2924645	40.028,29	DEMIN.WATER BUFFER TANK	AO3332-TM1-00-1788	A
7970	3	5126	E	18/12/1987	M170	GCV.T	ANG-03	AB-6-7	37.624,17000	2,2924645	86.252,08	RESIN BUFFER TANK	AO3332-TM1-00-1747/748	A
7973	3	5126	E	18/12/1987	M170	GCV.T	ANG-03	AB-4-5	4.385,12000	2,2924645	10.052,73	PUMP PROTECTION SIEVE	AO3332-TM1-00-1791	A
7974	3	5126	E	18/12/1987	M170	GCV.T	ANG-03	AB-5-6	646,79000	2,2924645	1.482,74	PUMP PROTECTION SIEVE	AO3332-TM1-00-1796	A
7975	3	5126	E	18/12/1987	M170	GCV.T	ANG-03	AB-4-5	5.953,81000	2,2924645	13.648,90	RESIN TRAP	AO3332-TM1-00-1751	A
7976	3	5126	E	18/12/1987	M170	GCV.T	ANG-03	AB-4-5	6.411,09000	2,2924645	14.697,20	RESIN TRAP	AO3332-TM1-00-1753	A
7977	3	5126	E	18/12/1987	M170	GCV.T	ANG-03	AB-5-6	17.190,96000	2,2924645	39.409,67	OIL SEPARATOR	AO3332-TM1-00-1770	A

SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME		DESTINAÇÃO
7978	3	5126	E	18/12/1987	M170	GCV.T	ANG-03	BC-5-6	17.190,96000	2,2924645	39.409,67	OIL SEPARATOR	AO3332-TM1-00-1770	A
7979	3	5126	E	18/12/1987	M170	GCV.T	ANG-03	AB-5-6	8.147,12000	2,2924645	18.676,98	DIRT TRAP	AO3332-TM1-00-1745	A
7980	3	5126	E	18/12/1987	M170	GCV.T	ANG-03	BC-4-5	52.530,88000	2,2924645	120.425,18	CONCENTRATE BUFFER TANK	AO-3332-TM1-00-1741	A
7981	3	5126	E	18/12/1987	M170	GCV.T	ANG-03	DE-6-7	56.142,05000	2,2924645	128.703,66	BITUMEN STORAGE TANK	AO3332-TM1-00-1760	A
7982	3	5126	E	18/12/1987	M170	GCV.T	ANG-03	AB-6-7	7.529,27000	2,2924645	17.260,58	SIGHT GLASS AIR HEATER	AO3332-TM1-00-1778	A
7983	3	5126	E	18/12/1987	M170	GCV.T	ANG-03	AB-5-6	9.931,54000	2,2924645	22.767,70	SAMPLING COOLER	AO-3332-TM1-00-1781	A
7985	3	5126	E	18/12/1987	M170	GCV.T	ANG-03	AB-5-6	18.104,97000	2,2924645	41.505,00	DRYING AIR HEATER	AO3332-TM1-00-1755	A
7986	3	5126	E	18/12/1987	M170	GCV.T	ANG-03	AB-5-6	14.148,66000	2,2924645	32.435,30	WASHING WATER COOLER	AO3332-TM1-00-1758	A
8917	3	5126	E	02/09/1989	M160	GCV.T	ANG-03	BC-5-6	9.200,91000	2,1248297	19.550,37	GAS DRIER	AO-3300-TM1-00-1700	A
8918	3	5126	E	07/06/1988	M160	GCV.T	ANG-03	BC-5-6	95,00000	2,2115228	210,09	RECOMBINER	AO-3300-TM1-00-1702	A
8919	3	5126	E	07/06/1988	M160	GCV.T	ANG-03	BC-5-6	95,00000	2,2115228	210,09	RECOMBINER	AO-3300-TM1-00-1702	A
8921	3	5126	E	07/06/1988	M160	GCV.T	ANG-03	AB-4-5	3,69000	2,2115228	8,16	WATER SEPARATOR	AO-3300-TM1-00-1706	A
8922	3	5126	E	07/06/1988	M160	GCV.T	ANG-03	AB-5-6	16,26000	2,2115228	35,96	GEL DRIER	AO-3300-TM1-00-1708	A
8924	3	5126	E	07/06/1988	M160	GCV.T	ANG-03	AB-6-7	16,26000	2,2115228	35,96	GEL DRIER	AO-3300-TM1-00-1708	A
8927	3	5126	E	07/06/1988	M160	GCV.T	ANG-03	BC-5-6	4,47000	2,2115228	9,89	INTERMEDIATE COOLER	AO-3300-TM1-00-1712	A
8928	3	5126	E	07/06/1988	M160	GCV.T	ANG-03	BC-5-6	4,47000	2,2115228	9,89	INTERMEDIATE COOLER	AO-3300-TM1-00-1712	A
8929	3	5126	E	07/06/1988	M160	GCV.T	ANG-03	BC-5-6	4,47000	2,2115228	9,89	INTERMEDIATE COOLER	AO-3300-TM1-00-1712	A
8930	3	5126	E	07/06/1988	M160	GCV.T	ANG-03	BC-5-6	4,47000	2,2115228	9,89	INTERMEDIATE COOLER	AO-3300-TM1-00-1712	A
8931	3	5126	E	07/06/1988	M160	GCV.T	ANG-03	BC-5-6	4,47000	2,2115228	9,89	INTERMEDIATE COOLER	AO-3300-TM1-00-1712	A
8932	3	5126	E	07/06/1988	M160	GCV.T	ANG-03	BC-5-6	4,47000	2,2115228	9,89	INTERMEDIATE COOLER	AO-3300-TM1-00-1712	A
8933	3	5126	E	07/06/1988	M160	GCV.T	ANG-03	BC-5-6	4,47000	2,2115228	9,89	INTERMEDIATE COOLER	AO-3300-TM1-00-1712	A
8934	3	5126	E	07/06/1988	M160	GCV.T	ANG-03	BC-5-6	4,47000	2,2115228	9,89	INTERMEDIATE COOLER	AO-3300-TM1-00-1712	A
8935	3	5126	E	07/06/1988	M160	GCV.T	ANG-03	BC-6-7	58,73000	2,2115228	129,88	DELAY BED	AO-3300-TM1-00-1714/15	A
8936	3	5126	E	07/06/1988	M160	GCV.T	ANG-03	BC-6-7	58,73000	2,2115228	129,88	DELAY BED	AO-3300-TM1-00-1714/15	A
8937	3	5126	E	07/06/1988	M160	GCV.T	ANG-03	BC-6-7	58,73000	2,2115228	129,88	DELAY BED	AO-3300-TM1-00-1714/15	A
8938	3	5126	E	07/06/1988	M160	GCV.T	ANG-03	BC-6-7	58,73000	2,2115228	129,88	DELAY BED	AO-3300-TM1-00-1714/15	A
8939	3	5126	E	07/06/1988	M160	GCV.T	ANG-03	BC-6-7	58,73000	2,2115228	129,88	DELAY BED	AO-3300-TM1-00-1714/15	A
8940	3	5126	E	07/06/1988	M160	GCV.T	ANG-03	BC-6-7	58,73000	2,2115228	129,88	DELAY BED	AO-3300-TM1-00-1714/15	A
8941	3	5126	E	07/06/1988	M160	GCV.T	ANG-03	BC-5-7	58,73000	2,2115228	129,88	DELAY BED	AO-3300-TM1-00-1714/15	A
8942	3	5126	E	07/06/1988	M160	GCV.T	ANG-03	BC-6-7	58,73000	2,2115228	129,88	DELAY BED	AO-3300-TM1-00-1714/15	A
8943	3	5126	E	07/06/1988	M160	GCV.T	ANG-03	BC-6-7	58,73000	2,2115228	129,88	DELAY BED	HEXAGON NUT-M24	A
8944	3	5126	E	07/06/1988	M160	GCV.T	ANG-03	BC-6-7	58,73000	2,2115228	129,88	DELAY BED	HEXAGON NUT-M24	A
8945	3	5126	E	07/06/1988	M160	GCV.T	ANG-03	BC-5-6	22,54000	2,2115228	49,85	GAS FILTER	AO-3300-TM1-00-1717	A
8946	3	5126	E	07/06/1988	M160	GCV.T	ANG-08	A08	375,00000	2,2115228	829,32	(KG) ACTIVE CHARCOAL	AO-3300-TM1-00-1714/15	A
8947	3	5126	E	07/06/1988	M160	GCV.T	ANG-08	A08	375,00000	2,2115228	829,32	(KG) ACTIVE CHARCOAL	AO-3300-TM1-00-1714/15	A
8948	3	5126	E	07/06/1988	M160	GCV.T	ANG-08	A08	375,00000	2,2115228	829,32	(KG) ACTIVE CHARCOAL	AO-3300-TM1-00-1714/15	A
8949	3	5126	E	07/06/1988	M160	GCV.T	ANG-08	A08	375,00000	2,2115228	829,32	(KG) ACTIVE CHARCOAL	AO-3300-TM1-00-1714/15	A
8950	3	5126	E	07/06/1988	M160	GCV.T	ANG-08	A08	375,00000	2,2115228	829,32	(KG) ACTIVE CHARCOAL	AO-3300-TM1-00-1714/15	A
8951	3	5126	E	07/06/1988	M160	GCV.T	ANG-08	A08	375,00000	2,2115228	829,32	(KG) ACTIVE CHARCOAL	AO-3300-TM1-00-1714/15	A

SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME		DESTINAÇÃO
8952	3	5126	E	07/06/1988	M160	GCV.T	ANG-08	A08	375,00000	2,2115228	829,32	(KG) ACTIVE CHARCOAL	AO-3300-TM1-00-1714/15	A
8953	3	5126	E	07/06/1988	M160	GCV.T	ANG-08	A08	375,00000	2,2115228	829,32	(KG) ACTIVE CHARCOAL	AO-3300-TM1-00-1714/15	A
8954	3	5126	E	07/06/1988	M160	GCV.T	ANG-08	A08	375,00000	2,2115228	829,32	(KG) ACTIVE CHARCOAL	AO-3300-TM1-00-1714/15	A
8955	3	5126	E	07/06/1988	M160	GCV.T	ANG-08	A08	375,00000	2,2115228	829,32	(KG) ACTIVE CHARCOAL	AO-3300-TM1-00-1714/15	A
8956	3	5126	E	07/06/1988	M160	GCV.T	ANG-08	A08	375,00000	2,2115228	829,32	(KG) ACTIVE CHARCOAL	AO-3300-TM1-00-1714/15	A
8957	3	5126	E	07/06/1988	M160	GCV.T	ANG-08	A08	375,00000	2,2115228	829,32	(KG) ACTIVE CHARCOAL	AO-3300-TM1-00-1714/15	A
8958	3	5126	E	07/06/1988	M160	GCV.T	ANG-08	A08	375,00000	2,2115228	829,32	(KG) ACTIVE CHARCOAL	AO-3300-TM1-00-1714/15	A
8959	3	5126	E	07/06/1988	M160	GCV.T	ANG-08	A08	375,00000	2,2115228	829,32	(KG) ACTIVE CHARCOAL	AO-3300-TM1-00-1714/15	A
8960	3	5126	E	07/06/1988	M160	GCV.T	ANG-08	A08	375,00000	2,2115228	829,32	(KG) ACTIVE CHARCOAL	AO-3300-TM1-00-1714/15	A
8961	3	5126	E	07/06/1988	M160	GCV.T	ANG-08	A08	375,00000	2,2115228	829,32	(KG) ACTIVE CHARCOAL	AO-3300-TM1-00-1714/15	A
8962	3	5126	E	07/06/1988	M160	GCV.T	ANG-08	A08	375,00000	2,2115228	829,32	(KG) ACTIVE CHARCOAL	AO-3300-TM1-00-1714/15	A
8963	3	5126	E	07/06/1988	M160	GCV.T	ANG-08	A08	375,00000	2,2115228	829,32	(KG) ACTIVE CHARCOAL	AO-3300-TM1-00-1714/15	A
8964	3	5126	E	07/06/1988	M160	GCV.T	ANG-08	A08	375,00000	2,2115228	829,32	(KG) ACTIVE CHARCOAL	AO-3300-TM1-00-1714/15	A
8965	3	5126	E	07/06/1988	M160	GCV.T	ANG-08	A08	375,00000	2,2115228	829,32	(KG) ACTIVE CHARCOAL	AO-3300-TM1-00-1714/15	A
8966	3	5126	E	07/06/1988	M160	GCV.T	ANG-08	A08	375,00000	2,2115228	829,32	(KG) ACTIVE CHARCOAL	AO-3300-TM1-00-1714/15	A
8967	3	5126	E	07/06/1988	M160	GCV.T	ANG-08	A08	375,00000	2,2115228	829,32	(KG) ACTIVE CHARCOAL	AO-3300-TM1-00-1714/15	A
8968	3	5126	E	07/06/1988	M160	GCV.T	ANG-08	A08	375,00000	2,2115228	829,32	(KG) ACTIVE CHARCOAL	AO-3300-TM1-00-1714/15	A
8969	3	5126	E	07/06/1988	M160	GCV.T	ANG-08	A08	375,00000	2,2115228	829,32	(KG) ACTIVE CHARCOAL	AO-3300-TM1-00-1714/15	A
8970	3	5126	E	07/06/1988	M160	GCV.T	ANG-08	A08	375,00000	2,2115228	829,32	(KG) ACTIVE CHARCOAL	AO-3300-TM1-00-1714/15	A
8971	3	5126	E	07/06/1988	M160	GCV.T	ANG-08	A08	375,00000	2,2115228	829,32	(KG) ACTIVE CHARCOAL	AO-3300-TM1-00-1714/15	A
8972	3	5126	E	07/06/1988	M160	GCV.T	ANG-08	A08	375,00000	2,2115228	829,32	(KG) ACTIVE CHARCOAL	AO-3300-TM1-00-1714/15	A
8973	3	5126	E	07/06/1988	M160	GCV.T	ANG-08	A08	375,00000	2,2115228	829,32	(KG) ACTIVE CHARCOAL	AO-3300-TM1-00-1714/15	A
8974	3	5126	E	07/06/1988	M160	GCV.T	ANG-08	A08	375,00000	2,2115228	829,32	(KG) ACTIVE CHARCOAL	AO-3300-TM1-00-1714/15	A
8975	3	5126	E	07/06/1988	M160	GCV.T	ANG-08	A08	375,00000	2,2115228	829,32	(KG) ACTIVE CHARCOAL	AO-3300-TM1-00-1714/15	A
8976	3	5126	E	07/06/1988	M160	GCV.T	ANG-08	A08	375,00000	2,2115228	829,32	(KG) ACTIVE CHARCOAL	AO-3300-TM1-00-1714/15	A
8977	3	5126	E	07/06/1988	M160	GCV.T	ANG-08	A08	375,00000	2,2115228	829,32	(KG) ACTIVE CHARCOAL	AO-3300-TM1-00-1714/15	A
8978	3	5126	E	07/06/1988	M160	GCV.T	ANG-08	A08	375,00000	2,2115228	829,32	(KG) ACTIVE CHARCOAL	AO-3300-TM1-00-1714/15	A
8979	3	5126	E	07/06/1988	M160	GCV.T	ANG-08	A08	375,00000	2,2115228	829,32	(KG) ACTIVE CHARCOAL	AO-3300-TM1-00-1714/15	A
8980	3	5126	E	07/06/1988	M160	GCV.T	ANG-08	A08	375,00000	2,2115228	829,32	(KG) ACTIVE CHARCOAL	AO-3300-TM1-00-1714/15	A
8981	3	5126	E	07/06/1988	M160	GCV.T	ANG-08	A08	375,00000	2,2115228	829,32	(KG) ACTIVE CHARCOAL	AO-3300-TM1-00-1714/15	A
8982	3	5126	E	07/06/1988	M160	GCV.T	ANG-08	A08	375,00000	2,2115228	829,32	(KG) ACTIVE CHARCOAL	AO-3300-TM1-00-1714/15	A
8983	3	5126	E	07/06/1988	M160	GCV.T	ANG-08	A08	375,00000	2,2115228	829,32	(KG) ACTIVE CHARCOAL	AO-3300-TM1-00-1714/15	A
8984	3	5126	E	07/06/1988	M160	GCV.T	ANG-08	A08	375,00000	2,2115228	829,32	(KG) ACTIVE CHARCOAL	AO-3300-TM1-00-1714/15	A
8985	3	5126	E	07/06/1988	M160	GCV.T	ANG-08	A08	375,00000	2,2115228	829,32	(KG) ACTIVE CHARCOAL	AO-3300-TM1-00-1714/15	A
8986	3	5126	E	07/06/1988	M160	GCV.T	ANG-08	A08	375,00000	2,2115228	829,32	(KG) ACTIVE CHARCOAL	AO-3300-TM1-00-1714/15	A
8987	3	5126	E	07/06/1988	M160	GCV.T	ANG-08	A08	375,00000	2,2115228	829,32	(KG) ACTIVE CHARCOAL	AO-3300-TM1-00-1714/15	A
8988	3	5126	E	07/06/1988	M160	GCV.T	ANG-08	A08	375,00000	2,2115228	829,32	(KG) ACTIVE CHARCOAL	AO-3300-TM1-00-1714/15	A
8989	3	5126	E	07/06/1988	M160	GCV.T	ANG-08	A08	375,00000	2,2115228	829,32	(KG) ACTIVE CHARCOAL	AO-3300-TM1-00-1714/15	A
8990	3	5126	E	07/06/1988	M160	GCV.T	ANG-08	A08	375,00000	2,2115228	829,32	(KG) ACTIVE CHARCOAL	AO-3300-TM1-00-1714/15	A

SHP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME		DESTINAÇÃO
8991	3	5126	E	07/06/1988	M160	GCV.T	ANG-08	A08	375,00000	2,2115228	829,32	(KG) ACTIVE CHARCOAL	AO-3300-TM1-00-1714/15	A
8992	3	5126	E	07/06/1988	M160	GCV.T	ANG-08	A08	375,00000	2,2115228	829,32	(KG) ACTIVE CHARCOAL	AO-3300-TM1-00-1714/15	A
8993	3	5126	E	07/06/1988	M160	GCV.T	ANG-08	A08	375,00000	2,2115228	829,32	(KG) ACTIVE CHARCOAL	AO-3300-TM1-00-1714/15	A
8994	3	5126	E	07/06/1988	M160	GCV.T	ANG-08	A08	375,00000	2,2115228	829,32	(KG) ACTIVE CHARCOAL	AO-3300-TM1-00-1714/15	A
8995	3	5126	E	07/06/1988	M160	GCV.T	ANG-08	A08	375,00000	2,2115228	829,32	(KG) ACTIVE CHARCOAL	AO-3300-TM1-00-1714/15	A
8996	3	5126	E	07/06/1988	M160	GCV.T	ANG-08	A08	375,00000	2,2115228	829,32	(KG) ACTIVE CHARCOAL	AO-3300-TM1-00-1714/15	A
8997	3	5126	E	07/06/1988	M160	GCV.T	ANG-08	A08	375,00000	2,2115228	829,32	(KG) ACTIVE CHARCOAL	AO-3300-TM1-00-1714/15	A
8998	3	5126	E	07/06/1988	M160	GCV.T	ANG-08	A08	375,00000	2,2115228	829,32	(KG) ACTIVE CHARCOAL	AO-3300-TM1-00-1714/15	A
8999	3	5126	E	07/06/1988	M160	GCV.T	ANG-08	A08	375,00000	2,2115228	829,32	(KG) ACTIVE CHARCOAL	AO-3300-TM1-00-1714/15	A
9000	3	5126	E	07/06/1988	M160	GCV.T	ANG-08	A08	375,00000	2,2115228	829,32	(KG) ACTIVE CHARCOAL	AO-3300-TM1-00-1714/15	A
9001	3	5126	E	07/06/1988	M160	GCV.T	ANG-08	A08	375,00000	2,2115228	829,32	(KG) ACTIVE CHARCOAL	AO-3300-TM1-00-1714/15	A
9002	3	5126	E	07/06/1988	M160	GCV.T	ANG-08	A08	375,00000	2,2115228	829,32	(KG) ACTIVE CHARCOAL	AO-3300-TM1-00-1714/15	A
9003	3	5126	E	07/06/1988	M160	GCV.T	ANG-08	A08	375,00000	2,2115228	829,32	(KG) ACTIVE CHARCOAL	AO-3300-TM1-00-1714/15	A
9004	3	5126	E	07/06/1988	M160	GCV.T	ANG-08	A08	375,00000	2,2115228	829,32	(KG) ACTIVE CHARCOAL	AO-3300-TM1-00-1714/15	A
9005	3	5126	E	07/06/1988	M160	GCV.T	ANG-08	A08	375,00000	2,2115228	829,32	(KG) ACTIVE CHARCOAL	AO-3300-TM1-00-1714/15	A
9006	3	5126	E	07/06/1988	M160	GCV.T	ANG-08	A08	375,00000	2,2115228	829,32	(KG) ACTIVE CHARCOAL	AO-3300-TM1-00-1714/15	A
9007	3	5126	E	07/06/1988	M160	GCV.T	ANG-08	A08	375,00000	2,2115228	829,32	(KG) ACTIVE CHARCOAL	AO-3300-TM1-00-1714/15	A
9008	3	5126	E	07/06/1988	M160	GCV.T	ANG-08	A08	375,00000	2,2115228	829,32	(KG) ACTIVE CHARCOAL	AO-3300-TM1-00-1714/15	A
9009	3	5126	E	07/06/1988	M160	GCV.T	ANG-08	A08	375,00000	2,2115228	829,32	(KG) ACTIVE CHARCOAL	AO-3300-TM1-00-1714/15	A
9010	3	5126	E	07/06/1988	M160	GCV.T	ANG-08	A08	375,00000	2,2115228	829,32	(KG) ACTIVE CHARCOAL	AO-3300-TM1-00-1714/15	A
9011	3	5126	E	07/06/1988	M160	GCV.T	ANG-08	A08	375,00000	2,2115228	829,32	(KG) ACTIVE CHARCOAL	AO-3300-TM1-00-1714/15	A
9012	3	5126	E	07/06/1988	M160	GCV.T	ANG-08	A08	375,00000	2,2115228	829,32	(KG) ACTIVE CHARCOAL	AO-3300-TM1-00-1714/15	A
9013	3	5126	E	07/06/1988	M160	GCV.T	ANG-08	A08	375,00000	2,2115228	829,32	(KG) ACTIVE CHARCOAL	AO-3300-TM1-00-1714/15	A
9014	3	5126	E	07/06/1988	M160	GCV.T	ANG-08	A08	375,00000	2,2115228	829,32	(KG) ACTIVE CHARCOAL	AO-3300-TM1-00-1714/15	A
9015	3	5126	E	07/06/1988	M160	GCV.T	ANG-08	A08	375,00000	2,2115228	829,32	(KG) ACTIVE CHARCOAL	AO-3300-TM1-00-1714/15	A
9016	3	5126	E	07/06/1988	M160	GCV.T	ANG-08	A08	375,00000	2,2115228	829,32	(KG) ACTIVE CHARCOAL	AO-3300-TM1-00-1714/15	A
9017	3	5126	E	07/06/1988	M160	GCV.T	ANG-08	A08	375,00000	2,2115228	829,32	(KG) ACTIVE CHARCOAL	AO-3300-TM1-00-1714/15	A
9018	3	5126	E	07/06/1988	M160	GCV.T	ANG-08	A08	375,00000	2,2115228	829,32	(KG) ACTIVE CHARCOAL	AO-3300-TM1-00-1714/15	A
9019	3	5126	E	07/06/1988	M160	GCV.T	ANG-08	A08	375,00000	2,2115228	829,32	(KG) ACTIVE CHARCOAL	AO-3300-TM1-00-1714/15	A
9020	3	5126	E	07/06/1988	M160	GCV.T	ANG-08	A08	375,00000	2,2115228	829,32	(KG) ACTIVE CHARCOAL	AO-3300-TM1-00-1714/15	A
9021	3	5126	E	07/06/1988	M160	GCV.T	ANG-08	A07	375,00000	2,2115228	829,32	(KG) ACTIVE CHARCOAL	AO-3300-TM1-00-1714/15	A
9022	3	5126	E	07/06/1988	M160	GCV.T	ANG-08	A08	375,00000	2,2115228	829,32	(KG) ACTIVE CHARCOAL	AO-3300-TM1-00-1714/15	A
9023	3	5126	E	07/06/1988	M160	GCV.T	ANG-08	A08	375,00000	2,2115228	829,32	(KG) ACTIVE CHARCOAL	AO-3300-TM1-00-1714/15	A
9024	3	5126	E	07/06/1988	M160	GCV.T	ANG-08	A01	375,00000	2,2115228	829,32	(KG) ACTIVE CHARCOAL	AO-3300-TM1-00-1714/15	A
9025	3	5126	E	07/06/1988	M160	GCV.T	ANG-08	A08	375,00000	2,2115228	829,32	(KG) ACTIVE CHARCOAL	AO-3300-TM1-00-1714/15	A
9026	3	5126	E	07/06/1988	M160	GCV.T	ANG-08	A08	375,00000	2,2115228	829,32	(KG) ACTIVE CHARCOAL	AO-3300-TM1-00-1714/15	A
9027	3	5126	E	07/06/1988	M160	GCV.T	ANG-08	A08	375,00000	2,2115228	829,32	(KG) ACTIVE CHARCOAL	AO-3300-TM1-00-1714/15	A
9028	3	5126	E	07/06/1988	M160	GCV.T	ANG-08	A08	375,00000	2,2115228	829,32	(KG) ACTIVE CHARCOAL	AO-3300-TM1-00-1714/15	A
9029	3	5126	E	07/06/1988	M160	GCV.T	ANG-08	A08	375,00000	2,2115228	829,32	(KG) ACTIVE CHARCOAL	AO-3300-TM1-00-1714/15	A

SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME	DESTINAÇÃO
9030	3	5126	E	07/06/1988	M160	GCV.T	ANG-08	A08	375,00000	2,2115228	829,32	(KG) ACTIVE CHARCOAL AO-3300-TM1-00-1714/15	A
9031	3	5126	E	07/06/1988	M160	GCV.T	ANG-08	A08	375,00000	2,2115228	829,32	(KG) ACTIVE CHARCOAL AO-3300-TM1-00-1714/15	A
9032	3	5126	E	07/06/1988	M160	GCV.T	ANG-08	A08	375,00000	2,2115228	829,32	(KG) ACTIVE CHARCOAL AO-3300-TM1-00-1714/15	A
9033	3	5126	E	07/06/1988	M160	GCV.T	ANG-08	A08	5.340,00000	2,2115228	11.809,53	(KG) CATALYST TYPE DEDUXO,5% AO-3300-TM1-00-1702/3	A
9034	3	5126	E	07/06/1988	M160	GCV.T	ANG-08	A08	5.340,00000	2,2115228	11.809,53	(KG) CATALYST TYPE DEDUXO,5% AO-3300-TM1-00-1702/3	A
9035	3	5126	E	07/06/1988	M160	GCV.T	ANG-08	A08	5.340,00000	2,2115228	11.809,53	(KG) CATALYST TYPE DEDUXO,5% AO-3300-TM1-00-1702/3	A
9036	3	5126	E	07/06/1988	M160	GCV.T	ANG-08	A08	5.340,00000	2,2115228	11.809,53	(KG) CATALYST TYPE DEDUXO,5% AO-3300-TM1-00-1702/3	A
9037	3	5126	E	07/06/1988	M160	GCV.T	ANG-08	A08	5.340,00000	2,2115228	11.809,53	(KG) CATALYST TYPE DEDUXO,5% AO-3300-TM1-00-1702/3	A
9038	3	5126	E	07/06/1988	M160	GCV.T	ANG-08	A08	5.340,00000	2,2115228	11.809,53	(KG) CATALYST TYPE DEDUXO,5%N AO-3300-TM1-00-1702/3	A
9039	3	5126	E	07/06/1988	M160	GCV.T	ANG-08	A08	5.340,00000	2,2115228	11.809,53	(KG) CATALYST TYPE DEDUXO,5% AO-3300-TM1-00-1702/3	A
9043	3	5126	E	07/06/1988	M160	GCV.T	ANG-03	AB-5-6	550,00000	2,2115228	1.216,34	BALL VALVE DN 150 AO-3300-TM1-00-1714/15 59	A
9044	3	5126	E	07/06/1988	M160	GCV.T	ANG-03	AB-4-5	550,00000	2,2115228	1.216,34	BALL VALVE DN 80 AO-3300-TM1-00-1708 29	A
9146	3	5126	E	22/09/1988	M151	GCV.T	ANG-03	BC-4-5	1.200,00000	2,2115228	2.653,83	SHIELDING CASK AO-3300-TM1-00-1581-R3	A
9147	3	5126	E	22/09/1988	M151	GCV.T	ANG-03	BC-4-5	1.200,00000	2,2115228	2.653,83	SHIELDING CASK AO-3300-TM1-00-1581-R3	A
9648	3	5126	E	08/02/1990	M205	GCV.T	ANG-03	BC-5-6	2.500,00000	2,0269291	5.067,32	DRIVING UNIT AO3300-TM1-00-03121	A
9649	3	5126	E	08/02/1990	M205	GCV.T	ANG-03	BC-4-5	1.800,00000	2,0269291	3.648,47	SHAFT AO3300-TM1-00-03121 66	A
9650	3	5126	E	08/02/1990	M205	GCV.T	ANG-03	BC-4-5	2.500,00000	2,0269291	5.067,32	DRIVING UNIT AO3300-TM1-00-03122	A
9651	3	5126	E	08/02/1990	M205	GCV.T	ANG-03	BC-5-6	2.300,00000	2,0269291	4.661,94	IMPELLER UNIT AO3300-TM1-00-03122 9,10	A
9652	3	5126	E	08/02/1990	M205	GCV.T	ANG-03	AB-6-7	2.500,00000	2,0269291	5.067,32	DRIVING UNIT AO3300-TM1-00-03123	A
9653	3	5126	E	08/02/1990	M205	GCV.T	ANG-03	AB-5-6	2.300,00000	2,0269291	4.661,94	IMPELLER UNIT AO3300-TM1-00-03123 15,16	A
9654	3	5126	E	08/02/1990	M205	GCV.T	ANG-03	AB-4-5	2.500,00000	2,0269291	5.067,32	DRIVING UNIT AO3300-TM1-00-03123	A
9655	3	5126	E	08/02/1990	M205	GCV.T	ANG-03	AB-5-6	2.300,00000	2,0269291	4.661,94	IMPELLER UNIT AO3300-TM1-00-03123 15,16	A
9656	3	5126	E	08/02/1990	M205	GCV.T	ANG-03	BC-5-7	2.500,00000	2,0269291	5.067,32	DRIVING UNIT AO3300-TM1-00-03126	A
9657	3	5126	E	08/02/1990	M205	GCV.T	ANG-03	BC-4-6	2.300,00000	2,0269291	4.661,94	IMPELLER SHAFT AO3300-TM1-00-03126 3	A
9658	3	5126	E	08/02/1990	M205	GCV.T	ANG-03	AB-6-7	2.500,00000	2,0269291	5.067,32	DRIVING UNIT AO3200-TM1-00-03128	A
9659	3	5126	E	08/02/1990	M205	GCV.T	ANG-03	AB-6-7	2.500,00000	2,0269291	5.067,32	DRIVING UNIT AO3300-TM1-00-03128	A
9660	3	5126	E	08/02/1990	M205	GCV.T	ANG-03	AB-6-7	2.500,00000	2,0269291	5.067,32	DRIVING UNIT AO3300-TM1-00-03128	A
9661	3	5126	E	08/02/1990	M205	GCV.T	ANG-03	AB-6-7	2.500,00000	2,0269291	5.067,32	DRIVING UNIT AO3300-TM1-00-03128	A
9662	3	5126	E	08/02/1990	M205	GCV.T	ANG-03	AB-6-7	2.500,00000	2,0269291	5.067,32	DRIVING UNIT AO3300-TM1-00-03128	A
9665	3	5126	E	08/02/1990	M205	GCV.T	ANG-03	BC-5-6	2.500,00000	2,0269291	5.067,32	DRIVING UNIT AO3300-TM1-00-03129	A
9667	3	5126	E	08/02/1990	M205	GCV.T	ANG-03	BC-5-6	2.300,00000	2,0269291	4.661,94	DRIVING UNIT AO3300-TM1-00-03129	A
9668	3	5126	E	08/02/1990	M205	GCV.T	ANG-03	BC-5-6	2.500,00000	2,0269291	5.067,32	IMPELLER UNIT AO3300-TM1-00-03129 30,15	A
9669	3	5126	E	08/02/1990	M205	GCV.T	ANG-03	AB-5-6	1.200,00000	2,0269291	2.432,31	ELECTRIC MOTOR/LANTERN AO3300-TM1-00-03127 1/43	A
14935	3	5126	E	06/05/1992	M170	GCV.T	ANG-03	BC-5-6	12.861,20000	1,8448586	23.727,10	CONJUNTO EQUIPAMENTO E-STEAM GENERATOR - PORCAS, CHUMBADORES E ESPACADORES	A
30898	3	9999	E	02/09/2004	M4JN	GTP.T	ANG-03	CD-5-6	205.000,00000	1,3655786	279.943,61	SPOOL FABR. NA LDB P/ JNA - CURVA 10220524/CN1235) - TUBO 10220512/CN1237	A
31321	3	0000	E	20/01/2012	M326	GCV.T	ANG-32	BC-1-2	31.132,93000	1,1163404	34.754,95	EMBTUIDOS PRIMEIRO ESTAGIO	A
31323	3	0000	E	20/01/2012	M326	GCV.T	ANG-32	BC-1-2	31.132,93000	1,1163404	34.754,95	EMBTUIDOS PRIMEIRO ESTAGIO	A
31335	3	5071	E	06/03/2012	M110	GCV.T	ANG-03	FG-6-7	113,38000	1,1163404	126,57	ESCADA	A

SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME	DESTINAÇÃO
31351	3	5071	E	06/03/2012	M110	GCV.T	ANG-03	FG-5-6	113,38000	1,1163404	126,57	ESCADAS	A
31353	3	5071	E	20/03/2012	M110	GCV.T	ANG-03	FG-5-6	54,99000	1,1163404	61,39	ESCADAS	A
31355	3	5071	E	20/03/2012	M110	GCV.T	ANG-03	FG-5-6	87,99000	1,1163404	98,23	ESCALA E CORRIMÃO	A
31357	3	5071	E	20/03/2012	M110	GCV.T	ANG-03	FG-5-6	54,99000	1,1163404	61,39	ESCADAS	A
31359	3	5071	E	20/03/2012	M110	GCV.T	ANG-03	FG-5-6	54,99000	1,1163404	61,39	ESCALA E CORRIMÃO	A
31361	3	5071	E	08/05/2012	M110	GCV.T	ANG-03	FG-5-6	128,95000	1,1163404	143,95	ESCADAS, CORRIMÃO, PARAFUSOS SEXTAVADO E PORCAS SEXTAVADA	A
31363	3	5071	E	08/05/2012	M110	GCV.T	ANG-03	FG-5-6	128,95000	1,1163404	143,95	CHUMBADORES, ARRUELA E PORCAS SEXTAVADA	A
31372	3	0000	E	02/10/2014	M105	GCV.T	UMA	+10,50	2.042.467,47000	1,0778563	2.201.486,39	SEMICONDENSADOR (DIMENSOES 4410X6500X12700MM)	A
31375	3	0000	E	09/01/2015	M-105	GCV.T	UMA	+5,15	180.600,52000	1,0606734	191.558,16	TAMPAS E COLETOR	A
31376	3	0000	E	09/01/2015	M-105	GCV.T	UMA	+5,15	180.600,52000	1,0606734	191.558,16	TAMPAS E COLETOR	A
31379	3	0000	E	22/08/2016	M105	GCV.T	ANG-34	A03	15.977,54000	1,0594021	16.926,64	SEMICONDENSADOR - LADO TURBINA(A) E LADO GERADOR(B)	A
31380	3	0000	E	22/08/2016	M105	GCV.T	ANG-34	A-20	15.977,54000	1,0594021	16.926,64	SEMICONDENSADOR - LADO TURBINA(A) E LADO GERADOR(B)	A
31404	3	0000	E	20/01/2017	M105	GCV.T	UMA	+18,65	1.591.348,72000	1,0462197	1.664.900,41	SEMI-CONDENSADOR LADO B - MAG20	A
31407	3	0000	E	22/08/2016	M105	GCV.T	UMA	18,00	165.731,51000	1,0594021	175.576,31	CONDENSADOR - TAMPA FRONTAL - MAG 20	A
31408	3	0000	E	22/08/2016	M105	GCV.T	UMA	+18,00	165.731,51000	1,0594021	175.576,31	CONDENSADOR - TAMPA FRONTAL - MAG 20	A
31409	3	0000	E	09/01/2015	M-105	GCV.T	UMA	+5,15	187.611,04000	1,0606734	198.994,03	TAMPAS E COLETOR	A
31410	3	0000	E	09/01/2015	M-105	GCV.T	UMA	+5,15	187.611,04000	1,0606734	198.994,03	TAMPAS E COLETOR	A
31414	3	0000	E	22/08/2016	M105	GCV.T	ANG-34	A-20	15.977,54000	1,0594021	16.926,64	SEMICONDENSADOR A/B - PLACAS DE APOIO	A
31415	3	5076	E	19/06/2012	M311	GCV.T	ANG-03	FG-6-7	26.731,35000	1,1163404	29.841,29	CAMINHO DE ROLAMENTO-ITENS DIVERSOS	A
31416	3	5076	E	19/06/2012	M311	GCV.T	AEX-31	AEX-31	145.863,37000	1,1163404	162.833,17	CONJUNTO DO TRILHO	A
31417	3	5076	E	19/06/2012	M311	GCV.T	AEX-31	AEX-31	145.863,37000	1,1163404	162.833,17	CONJUNTO DO TRILHO	A
31418	3	5076	E	19/06/2012	M311	GCV.T	AEX-31	AEX-31	96.738,12000	1,1163404	107.992,67	CONJUNTO DO TRILHO	A
31419	3	5076	E	19/06/2012	M311	GCV.T	AEX-31	AEX-31	96.738,12000	1,1163404	107.992,67	CONJUNTO DO TRILHO	A
31420	3	5076	E	19/06/2012	M311	GCV.T	AEX-31	AEX-31	28.681,15000	1,1163404	32.017,93	TRILHO	A
31421	3	5076	E	19/06/2012	M311	GCV.T	AEX-31	AEX-31	28.681,15000	1,1163404	32.017,93	TRILHO	A
31422	3	5076	E	19/06/2012	M311	GCV.T	ANG-03	FG-6-7	23.819,94000	1,1163404	26.591,16	CAMINHO DE ROLAMENTO-ITENS DIVERSOS	A
31423	3	5076	E	19/06/2012	M311	GCV.T	AEX-31	AEX-31	145.863,37000	1,1163404	162.833,17	CONJUNTO DO TRILHO	A
31424	3	5076	E	19/06/2012	M311	GCV.T	AEX-31	AEX-31	145.863,37000	1,1163404	162.833,17	CONJUNTO DO TRILHO	A
31425	3	5076	E	22/11/2019	M311	GCV.T	ANG-34	ANG-34	17.481,35000	1,0000000	17.481,35	CABO DE ACO SEMI PORTICO ANGRA 3	A
31426	3	5076	E	22/11/2019	M311	GCV.T	ANG-34	ANG-34	17.481,35000	1,0000000	17.481,35	CABO DE ACO SEMI PORTICO ANGRA 3	A
31427	3	5076	E	22/11/2019	M311	GCV.T	ANG-34	ANG-34	5.324,87000	1,0000000	5.324,87	CABO DE ACO SEMI PORTICO ANGRA 3	A
31428	3	5076	E	22/11/2019	M311	GCV.T	ANG-34	ANG-34	4.032,70000	1,0000000	4.032,70	CABO DE ACO SEMI PORTICO ANGRA 3	A
31429	3	5076	E	22/11/2019	M311	GCV.T	ANG-34	ANG-34	631,09000	1,0000000	631,09	VENTILADOR SEMI PORTICO ANGRA 3	A
31430	3	5076	E	22/11/2019	M311	GCV.T	ANG-34	ANG-34	631,09000	1,0000000	631,09	VENTILADOR SEMI PORTICO ANGRA 3	A
31431	3	5076	E	22/11/2019	M311	GCV.T	ANG-34	ANG-34	8.204,98000	1,0000000	8.204,98	TELHAS DE ALU. SEMI PORTICO ANGRA 3	A
31528	3	5071	E	21/08/2013	M-320	GCV.T	ANG-34	A19	14.758,22000	1,0937008	16.141,08	VIGA U + CHAPAS (*PACOTES M-320/331/332)	A
31615	3	5170	E	13/08/2012	M411	GTP.T	ANG-20	ANG-20	184.276,15000	1,1163404	205.714,91	M411 - TUBOS SOLDADOS	A
31616	3	5170	E	13/08/2012	M411	GTP.T	ANG-20	ANG-20	184.294,08000	1,1163404	205.734,92	M411 - TUBOS SOLDADOS	A
31617	3	5170	E	13/08/2012	M411	GTP.T	ANG-20	ANG-20	186.178,14000	1,1163404	207.838,17	M411 - TUBOS SOLDADOS	A

SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME	DESTINAÇÃO
31618	3	5170	E	13/08/2012	M411	GTP.T	ANG-02	ARQUIVO	0,00000	1,1163404	0,00	M411 - TUBOS SOLDADOS - DOCUMENTACAO	A
31634	3	5170	E	30/08/2012	M411	GTP.T	ANG-20	ANG-20	75.818,80000	1,1163404	84.639,59	M411 - TUBOS SOLDADOS	A
31635	3	5170	E	30/08/2012	M411	GTP.T	ANG-20	ANG-20	117.149,78000	1,1163404	130.779,03	M411 - TUBOS SOLDADOS	A
31636	3	5170	E	10/09/2012	M-411	GTP.T	ANG-20	ANG-20	117.432,02000	1,1163404	131.094,10	M411 - TUBOS SOLDADOS	A
31637	3	5170	E	10/09/2012	M-411	GTP.T	ANG-20	ANG-20	64.344,45000	1,1163404	71.830,31	M411 - TUBOS SOLDADOS	A
31638	3	5170	E	10/09/2012	M-411	GTP.T	ANG-20	ANG-20	135.900,33000	1,1163404	151.711,03	M411 - TUBOS SOLDADOS	A
31659	3	5170	E	13/09/2012	M-411	GTP.T	ANG-20	ANG-20	86.418,88000	1,1163404	96.472,88	M411 - TUBOS SOLDADOS	A
31660	3	5170	E	13/09/2012	M-411	GTP.T	ANG-20	ANG-20	86.677,58000	1,1163404	96.761,68	M411 - TUBOS SOLDADOS	A
31662	3	5170	E	18/09/2012	M-411	GTP.T	ANG-20	ANG-20	111.280,36000	1,1163404	124.226,76	M411 - TUBOS SOLDADOS	A
31664	3	5170	E	21/09/2012	M-411	GTP.T	ANG-20	ANG-20	95.747,81000	1,1163404	106.887,15	M411 - TUBOS SOLDADOS	A
31666	3	5170	E	26/09/2012	M-411	GTP.T	ANG-20	ANG-20	95.188,83000	1,1163404	106.263,13	M411 - TUBOS SOLDADOS	A
31668	3	5170	E	02/10/2012	M411	GTP.T	ANG-20	ANG-20	57.756,16000	1,1163404	64.475,53	M411 - TUBOS SOLDADOS	A
31670	3	5170	E	19/10/2012	M411	GTP.T	ANG-20	ANG-20	43.249,59000	1,1163404	48.281,26	M411 - TUBOS SOLDADOS	A
31672	3	5170	E	24/10/2012	M411	GTP.T	ANG-20	ANG-20	68.926,21000	1,1163404	76.945,11	M411 - TUBOS SOLDADOS	A
31690	3	5071	E	28/02/2013	M-110	GCV.T	UKA	KA-0281	505,51000	1,0937008	552,88	TANQUE	A
31691	3	5071	S	28/02/2013	M-110	GCV.T	ANG-03	CD-5-6	235,45000	1,0937008	257,51	TANQUE	A
31698	3	5071	E	25/01/2013	M-111	GCV.T	ANG-03	FG-6-7	90.597,77000	1,0937008	99.086,85	TANQUE KPK41BB001	A
31699	3	5071	E	25/01/2013	M-111	GCV.T	ANG-03	FG-6-7	91.684,58000	1,0937008	100.275,50	TANQUE KPK42BB001	A
31700	3	5071	E	25/01/2013	M-111	GCV.T	ANG-03	FG-6-7	91.684,58000	1,0937008	100.275,50	TANQUE KPK43BB001	A
31701	3	5071	E	25/01/2013	M-111	GCV.T	ANG-03	FG-5-6	91.684,58000	1,0937008	100.275,50	TANQUE KPK44BB001	A
31728	3	5071	E	25/01/2013	M-111	GCV.T	ANG-03	CD-5-6	738,55000	1,0937008	807,75	COMPONENTES DO BOCAL, FLANGE, ESTOJO PORCA E GAXETA	A
31729	3	5170	E	24/10/2012	M411	GTP.T	ANG-20	ANG-20	83.729,28000	1,1163404	93.470,38	M411 - TUBOS SOLDADOS	A
31730	3	5170	E	24/10/2012	M411	GTP.T	ANG-20	ANG-20	95.604,40000	1,1163404	106.727,05	M411 - TUBOS SOLDADOS	A
31734	3	5170	E	29/10/2012	M411	GTP.T	ANG-20	ANG-20	47.501,88000	1,1163404	53.028,27	M411 - TUBOS SOLDADOS	A
31735	3	5170	E	29/10/2012	M411	GTP.T	ANG-20	ANG-20	95.103,92000	1,1163404	106.168,35	M411 - TUBOS SOLDADOS	A
31738	3	5170	E	30/11/2012	M411	GTP.T	ANG-20	ANG-20	71.095,08000	1,1163404	79.366,31	M411 - TUBOS SOLDADOS	A
31739	3	5170	E	30/12/2012	M411	GTP.T	ANG-20	ANG-20	71.163,59000	1,1163404	79.442,79	M411 - TUBOS SOLDADOS	A
31742	3	5170	E	21/12/2012	M411	GTP.T	ANG-20	ANG-20	38.754,10000	1,1163404	43.262,77	M411 - TUBOS SOLDADOS	A
31749	3	5170	E	21/12/2012	M411	GTP.T	ANG-20	ANG-20	181.559,38000	1,1163404	202.682,07	M411 - TUBOS SOLDADOS	A
31751	3	5170	E	30/01/2013	M411	GTP.T	ANG-20	ANG-20	155.524,87000	1,0937008	170.097,67	M411 - TUBOS SOLDADOS	A
31753	3	5170	E	07/03/2013	M411	GTP.T	ANG-20	ANG-20	131.448,36000	1,0937008	143.765,17	M411 - TUBOS SOLDADOS	A
31761	3	5170	E	07/03/2013	M411	GTP.T	ANG-20	ANG-20	133.848,82000	1,0937008	146.390,56	M411 - TUBOS SOLDADOS	A
31762	3	5170	E	07/03/2013	M411	GTP.T	ANG-20	ANG-20	132.937,01000	1,0937008	145.393,31	M411 - TUBOS SOLDADOS	A
31763	3	5170	E	07/03/2013	M411	GTP.T	ANG-20	ANG-20	121.113,91000	1,0937008	132.462,38	M411 - TUBOS SOLDADOS	A
31764	3	5170	E	07/03/2013	M411	GTP.T	ANG-20	ANG-20	111.518,97000	1,0937008	121.968,38	M411 - TUBOS SOLDADOS	A
31765	3	5170	E	07/03/2013	M411	GTP.T	ANG-02	ARQUIVO	0,00000	1,0937008	0,00	M411 - TUBOS SOLDADOS - DOCUMENTACAO	A
31844	3	5071	E	02/02/2015	M320	GCV.T	ANG-12	HI-4-5	71,21000	1,0606734	75,53	COMPORTA - POOL LINING PACOTE M320/331/332	A
31971	3	5170	E	15/03/2013	M411	GTP.T	ANG-20	ANG-20	70.639,53000	1,0937008	77.258,51	M411 - TUBOS SOLDADOS	A

SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME	DESTINAÇÃO
31972	3	5170	E	15/03/2013	M411	GTP.T	ANG-20	ANG-20	94.164,23000	1,0937008	102.987,49	M411 - TUBOS SOLDADOS	A
31973	3	5170	E	15/03/2013	M411	GTP.T	ANG-20	ANG-20	86.306,96000	1,0937008	94.393,99	M411 - TUBOS SOLDADOS	A
31975	3	5170	E	22/03/2013	M411	GTP.T	ANG-20	ANG-20	130.777,43000	1,0937008	143.031,38	M411 - TUBOS SOLDADOS	A
31996	3	5071	E	08/03/2013	M-110	GCV.T	UKA	KA-0281	205,44000	1,0937008	224,69	TANQUE	A
31997	3	5071	S	08/03/2013	M-110	GCV.T	ANG-03	CD-5-6	33,78000	1,0937008	36,95	TANQUE	A
32001	3	5170	E	22/03/2013	M411	GTP.T	ANG-20	ANG-20	130.746,57000	1,0937008	142.997,62	M411 - TUBOS SOLDADOS	A
32002	3	5170	E	22/03/2013	M411	GTP.T	ANG-20	ANG-20	130.655,82000	1,0937008	142.898,37	M411 - TUBOS SOLDADOS	A
32004	3	5170	E	27/03/2013	M411	GTP.T	ANG-20	ANG-20	21.079,77000	1,0937008	23.054,96	M411 - TUBOS SOLDADOS	A
32005	3	5170	E	27/03/2013	M411	GTP.T	ANG-20	ANG-20	64.490,58000	1,0937008	70.533,40	M411 - TUBOS SOLDADOS	A
32137	3	5170	E	26/04/2013	M411	GTP.T	ANG-20	ANG-20	71.326,55000	1,0937008	78.009,90	M411 - TUBOS SOLDADOS	A
32138	3	5170	E	03/05/2013	M411	GTP.T	ANG-20	ANG-20	92.938,05000	1,0937008	101.646,42	M411 - TUBOS SOLDADOS	A
32139	3	5170	E	06/05/2013	M411	GTP.T	ANG-20	ANG-20	123.126,71000	1,0937008	134.663,78	M411 - TUBOS SOLDADOS	A
32144	3	5170	E	26/08/2013	M411	GTP.T	ANG-20	ANG-20	94.231,80000	1,0937008	103.061,39	M411 - TUBOS SOLDADOS	A
32165	3	5170	E	19/04/2013	M411	GTP.T	ANG-20	ANG-20	92.716,69000	1,0937008	101.404,31	M411 - TUBOS SOLDADOS	A
32166	3	5170	E	26/04/2013	M411	GTP.T	ANG-20	ANG-20	93.433,43000	1,0937008	102.188,21	M411 - TUBOS SOLDADOS	A
32167	3	5170	E	26/04/2013	M411	GTP.T	ANG-20	ANG-20	93.413,98000	1,0937008	102.166,94	M411 - TUBOS SOLDADOS	A
32170	3	5170	E	06/05/2013	M411	GTP.T	ANG-20	ANG-20	81.682,42000	1,0937008	89.336,13	M411 - TUBOS SOLDADOS	A
32171	3	5170	E	26/08/2013	M411	GTP.T	ANG-20	ANG-20	65.254,41000	1,0937008	71.368,80	M411 - TUBOS SOLDADOS	A
32172	3	5076	E	16/05/2013	M310	GCV.T	ANG-03	FG-5-6	26.216,42000	1,0937008	28.672,92	BASE CHAPA BL06	A
32173	3	5076	E	16/05/2013	M310	GCV.T	ANG-03	FG-6-7	100.649,22000	1,0937008	110.080,13	CASTANHA BL11- CHUMBADOR COMPLETO	A
32174	3	5076	E	16/05/2013	M310	GCV.T	ANG-03	FG-6-7	10.626,23000	1,0937008	11.621,92	PLACA DE UNIÃO BL12	A
32175	3	5076	E	16/05/2013	M310	GCV.T	AEX-31	AEX-31	29.191,43000	1,0937008	31.926,69	TRILHO BL02	A
32176	3	5076	E	16/05/2013	M310	GCV.T	AEX-31	AEX-31	227.704,67000	1,0937008	249.040,77	TRILHO BL03	A
32177	3	5076	E	16/05/2013	M310	GCV.T	AEX-31	AEX-31	227.704,67000	1,0937008	249.040,77	TRILHO BL03	A
32178	3	5076	E	16/05/2013	M310	GCV.T	AEX-31	AEX-31	227.704,67000	1,0937008	249.040,77	TRILHO BL03	A
32179	3	5076	E	16/05/2013	M310	GCV.T	AEX-31	AEX-31	227.704,67000	1,0937008	249.040,77	TRILHO BL03	A
32180	3	5076	E	16/05/2013	M310	GCV.T	ANG-32	AB-4-6	163.170,89000	1,0937008	178.460,13	BASE CHAPA BL05 - BL04	A
32181	3	5076	E	16/05/2013	M-310	GCV.T	ANG-03	FG-6-7	22.583,64000	1,0937008	24.699,74	CASTANHA BL11 - BL13 - BL14 - BL16 - BL18 - BL19 - BL20	A
32182	3	5076	E	16/05/2013	M-310	GCV.T	ANG-32	AB-4-6	144.049,48000	1,0937008	157.547,03	BASE CHAPA BL04	A
32183	3	5076	E	16/05/2013	M-310	GCV.T	ANG-32	AB-4-6	169.132,03000	1,0937008	184.979,83	BASE CHAPA BL07	A
32184	3	5076	E	16/05/2013	M-310	GCV.T	ANG-32	AB-4-6	169.132,03000	1,0937008	184.979,83	BASE CHAPA BL07	A
32185	3	5076	E	07/06/2013	M-310	GCV.T	AEX-13	AEX-13	594.795,54000	1,0937008	650.528,34	CONJUNTO DO MOITAO DA ELEVAÇÃO PRINCIPAL	A
32186	3	5076	E	07/06/2013	M-310	GCV.T	AEX-13	AEX-13	237.645,41000	1,0937008	259.912,97	CONJUNTO DO MOITAO DA ELEVAÇÃO AUXLIAR	A
32242	3	5076	E	29/05/2013	M-201	GCV.T	ANG-14	14B20A10	4.080,55000	1,0937008	4.462,90	FIXAÇÕES ADICIONAL DE MONTAGEM	A
32243	3	5076	E	29/05/2013	M-201	GCV.T	ANG-14	14K	16.647,02000	1,0937008	18.206,86	TRAMO SUPERIOR E INFERIOR	A
32244	3	5076	E	29/05/2013	M-201	GCV.T	ANG-32	ANG-32	16.647,02000	1,0937008	18.206,86	TRAMO SUPERIOR E INFERIOR	A
32245	3	5076	E	29/05/2013	M-201	GCV.T	ANG-14	14J	16.647,02000	1,0937008	18.206,86	TRAMOS INFERIORES E SUPERIORES	A
32246	3	5076	E	29/05/2013	M-201	GCV.T	GP-27	GP-27	16.647,02000	1,0937008	18.206,86	TRAMOS INFERIORES E SUPERIORES	A
32248	3	5076	E	29/05/2013	M-201	GCV.T	ANG-14	14C05A05	302,72000	1,0937008	331,09	ELETRODOS	A

SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME	DESTINAÇÃO
32249	3	5076	E	29/05/2013	M-201	GCV.T	GP-29	PQ-4-5	31.108,06000	1,0937008	34.022,91	PAINEL INFERIOR DA GRADE	A
32250	3	5076	E	29/05/2013	M-201	GCV.T	GP-29	PQ-4-5	31.108,06000	1,0937008	34.022,91	PAINEL INFERIOR DA GRADE	A
32251	3	5076	E	29/05/2013	M-201	GCV.T	GP-29	PQ-5-6	31.273,66000	1,0937008	34.204,03	PAINEL SUPERIOR DA GRADE	A
32252	3	5076	E	29/05/2013	M-201	GCV.T	GP-29	PQ-5-6	31.273,66000	1,0937008	34.204,03	PAINEL SUPERIOR DA GRADE	A
32254	3	5076	E	13/03/2014	M201	GCV.T	GP-29	NO-4-5	1.270,38000	1,0778563	1.369,29	EQUIPAMENTO DE PURIFICAÇÃO MECÂNICA DE ÁGUA DE REEFERIFICAÇÃO	A
32255	3	5076	E	29/05/2013	M-201	GCV.T	ANG-14	14C07A05	83,12000	1,0937008	90,91	FIXAÇÕES ADICIONAL DE MONTAGEM	A
32257	3	5076	E	29/05/2013	M-201	GCV.T	ANG-14	14C07A05	273,54000	1,0937008	299,17	FIXAÇÕES DE MONTAGEM	A
32260	3	5076	E	29/05/2013	M-201	GCV.T	ANG-19	19C	32.820,19000	1,0937008	35.895,47	GUIA E SOLEIRA DIREITA E ESQUERDA	A
32261	3	5076	E	29/05/2013	M-201	GCV.T	GP-25	BC-6-7	5.102,77000	1,0937008	5.580,90	ESTRUTURA DO TABULEIRO	A
32263	3	5076	E	29/05/2013	M-201	GCV.T	GP-25	BC-6-7	5.102,77000	1,0937008	5.580,90	ESTRUTURA DO TABULEIRO	A
32265	3	5076	E	29/05/2013	M-201	GCV.T	GP-25	BC-6-7	5.102,77000	1,0937008	5.580,90	ESTRUTURA DO TABULEIRO	A
32266	3	5076	E	29/05/2013	M-201	GCV.T	ANG-14	14C07A05	40,99000	1,0937008	44,83	FIXAÇÕES ADICIONAL DE MONTAGEM	A
32269	3	5076	S	29/05/2013	M-201	GCV.T	ANG-14	14C07A05	438,77000	1,0937008	479,88	SOBRESSALENTES	A
32270	3	6531	E	14/10/2013	M-313	GCV.T	ANG-01	11-13	17.986,69000	1,0937008	19.672,06	TALHA ELÉTRICA MODELO - ET-250/2 CAPACIDADE 4 TONELADAS	A
32271	3	6531	E	14/10/2013	M-313	GCV.T	ANG-03	GH-6-7	17.986,69000	1,0937008	19.672,06	TUBO PARA LINHA DE ALIMENTAÇÃO	A
32272	3	6531	E	14/10/2013	M-313	GCV.T	ANG-03	EF-6-7	17.986,69000	1,0937008	19.672,06	CONTROLE REMOTO VIA RADIO, ACIONADOR DE FIM DE CURSO	A
32273	3	6531	E	14/10/2013	M-313	GCV.T	ANG-03	EF-6-7	17.986,69000	1,0937008	19.672,06	ROLAMENTOS	A
32274	3	6531	E	14/10/2013	M-313	GCV.T	ANG-01	A09	12.552,80000	1,0937008	13.729,01	TALHA ELÉTRICA MODELO - ET-15/4 CAPACIDADE 5 TONELADAS	A
32275	3	6531	E	14/10/2013	M-313	GCV.T	ANG-03	GH-6-7	12.552,80000	1,0937008	13.729,01	TUBO PARA LINHA DE ALIMENTAÇÃO DA TALHA	A
32276	3	6531	E	14/10/2013	M-313	GCV.T	ANG-03	GH-6-7	12.552,80000	1,0937008	13.729,01	TUBO DE ALIMENTAÇÃO DA BOTOEIRA	A
32277	3	6531	E	14/10/2013	M-313	GCV.T	ANG-03	EF-5-6	12.552,80000	1,0937008	13.729,01	BOTOEIRA DE COMANDO, ACIONADOR DE FIM DE CURSO	A
32278	3	6531	S	14/10/2013	M-313	GCV.T	ANG-03	EF-6-7	12.552,80000	1,0937008	13.729,01	ROLAMENTOS	A
32313	3	6531	E	31/10/2013	M-353	GCV.T	ANG-01	A-01	6.788,10000	1,0937008	7.424,15	PONTE ROLANTE MODELO UVST CAPACIDADE 1 TONELADA	A
32314	3	6531	E	31/10/2013	M-353	GCV.T	ANG-01	A09	6.788,10000	1,0937008	7.424,15	PAINEL ELÉTRICO COM BASE E SUPORTE DE FIXAÇÃO	A
32315	3	6531	E	31/10/2013	M-353	GCV.T	ANG-03	EF-3-4	6.788,10000	1,0937008	7.424,15	TALHA MANUAL COMPACTA BAIXA ALTURA. CAPACIDADE 1 TONELADA	A
32317	3	6531	E	31/10/2013	M-353	GCV.T	ANG-03	EF-5-6	6.788,10000	1,0937008	7.424,15	CAIXA DE COMPONENTES DA PONTE	A
32318	3	6531	S	31/10/2013	M-353	GCV.T	ANG-03	EF-3-4	6.788,10000	1,0937008	7.424,15	CAIXA DE SOBRESSALENTES	A
32319	3	6531	E	31/10/2013	M-353	GCV.T	ANG-03	EF-3-4	6.788,10000	1,0937008	7.424,15	CAIXA DE FIXAÇÃO COM ROLAMENTO	A
32320	3	6531	E	31/10/2013	M-353	GCV.T	AEX-31	AEX-31	6.788,10000	1,0937008	7.424,15	PERFIL W 250/25.23X7700 CAMINHO DE ROLAMENTO	A
32321	3	6531	E	31/10/2013	M-353	GCV.T	AEX-31	AEX-31	6.788,10000	1,0937008	7.424,15	PERFIL W 250/25.23X7700 CAMINHO DE ROLAMENTO	A
32322	3	6531	E	30/10/2013	M-379	GCV.T	AEX-31	AEX-31	29.031,18000	1,0937008	31.751,42	VIGA PRINCIPAL DA PONTE COM TUBO DA LAP	A
32323	3	6531	E	30/10/2013	M-379	GCV.T	ANG-01	A11	29.031,18000	1,0937008	31.751,42	TALHA ELÉTRICA MODELO BNT-400/4 CAPACIDADE 15 TONELADAS	A
32324	3	6531	E	30/10/2013	M-379	GCV.T	AEX-31	AEX-31	29.031,18000	1,0937008	31.751,42	TRILHOS TR-25 COM ROLAMENTO E TUBO DA LAP	A
32326	3	6531	E	30/10/2013	M-379	GCV.T	ANG-01	01-03	29.031,18000	1,0937008	31.751,42	VIGA DE CABECEIRA COM MECANISMO TRANSLAÇÃO	A
32327	3	6531	E	30/10/2013	M-379	GCV.T	ANG-01	A-01-03	29.031,18000	1,0937008	31.751,42	VIGA DE CABECEIRA COM MECANISMO TRANSLAÇÃO	A
32333	3	6531	E	31/10/2013	M-382	GCV.T	ANG-01	01-03	9.538,78000	1,0937008	10.432,57	PONTE ROLANTE MODELO UVST CAPACIDADE 1 TONELADA	A
32340	3	6531	E	31/10/2013	M-382	GCV.T	AEX-31	AEX-31	9.538,78000	1,0937008	10.432,57	PERFIL W 250/25.3 COM ROLAMENTO	A
32341	3	6531	E	01/11/2013	M-319	GCV.T	ANG-01	11-13	22.376,78000	1,0937008	24.473,50	Lança do Guindaste	A
32342	3	6531	E	01/11/2013	M-319	GCV.T	ANG-03	GH-6-7	22.376,78000	1,0937008	24.473,50	Lança do Guindaste	A

SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME	DESTINAÇÃO
32343	3	6531	E	01/11/2013	M-319	GCV.T	ANG-01	11-13	22.376,78000	1,0937008	24.473,50	Talha Elétrica Modelo GT-250/2 Capacidade 5 Toneladas	A
32344	3	6531	E	01/11/2013	M-319	GCV.T	ANG-01	A07	22.376,78000	1,0937008	24.473,50	Painel Elétrico com Suporte	A
32345	3	6531	E	01/11/2013	M-319	GCV.T	ANG-03	HI-6-7	22.376,78000	1,0937008	24.473,50	Base da Coluna do Guindaste	A
32347	3	6531	E	01/11/2013	M-319	GCV.T	ANG-03	EF-6-7	22.376,78000	1,0937008	24.473,50	Caixa de Componentes do Guindaste	A
32348	3	6531	E	01/11/2013	M-319	GCV.T	ANG-03	EF-5-6	22.376,78000	1,0937008	24.473,50	CAIXA DE SOBRESSALENTES	A
32349	3	6531	E	01/11/2013	M-319	GCV.T	ANG-01	11-13	22.376,78000	1,0937008	24.473,50	Lança do Guindaste	A
32350	3	6531	E	01/11/2013	M-319	GCV.T	ANG-03	GH-6-7	22.376,78000	1,0937008	24.473,50	Coluna do Guindaste	A
32351	3	6531	E	01/11/2013	M-319	GCV.T	ANG-01	11-13	22.376,78000	1,0937008	24.473,50	Talha Elétrica Modelo GT-250/2 Capacidade 5 Toneladas	A
32352	3	6531	E	01/11/2013	M-319	GCV.T	ANG-01	A07	22.376,78000	1,0937008	24.473,50	Painel Elétrico com Suporte	A
32353	3	6531	E	01/11/2013	M-319	GCV.T	ANG-03	HI-6-7	22.376,78000	1,0937008	24.473,50	Base da Coluna do Guindaste	A
32355	3	6531	E	01/11/2013	M-319	GCV.T	ANG-03	EF-6-7	22.376,78000	1,0937008	24.473,50	Caixa de Componentes do Guindaste	A
32356	3	6531	S	01/11/2013	M-319	GCV.T	ANG-03	EF-5-6	22.376,78000	1,0937008	24.473,50	Caixa de Sobressalentes	A
32357	3	5076	E	29/05/2013	M-201	GCV.T	ANG-14	14K	22.376,78000	1,0937008	24.473,50	TRAMOS INFERIORES E SUPERIORES	A
32358	3	5076	E	29/05/2013	M-201	GCV.T	ANG-32	ANG-32	16.647,02000	1,0937008	18.206,86	TRAMOS INFERIORES E SUPERIORES	A
32359	3	5076	E	29/05/2013	M-201	GCV.T	GP-29	PQ-4-5	31.108,06000	1,0937008	34.022,91	PAINEL INFERIOR DA GRADE	A
32360	3	5076	E	29/05/2013	M-201	GCV.T	GP-29	PQ-4-5	31.108,06000	1,0937008	34.022,91	PAINEL INFERIOR DA GRADE	A
32361	3	5076	E	29/05/2013	M-201	GCV.T	GP-29	PQ-4-5	31.108,06000	1,0937008	34.022,91	PAINEL INFERIOR DA GRADE	A
32362	3	5076	E	29/05/2013	M-201	GCV.T	GP-29	PQ-4-5	31.108,06000	1,0937008	34.022,91	PAINEL INFERIOR DA GRADE	A
32363	3	5076	E	29/05/2013	M-201	GCV.T	GP-29	PQ-4-5	31.108,06000	1,0937008	34.022,91	PAINEL INFERIOR DA GRADE	A
32364	3	5076	E	29/05/2013	M-201	GCV.T	GP-29	PQ-4-5	31.108,06000	1,0937008	34.022,91	PAINEL INFERIOR DA GRADE	A
32365	3	5076	E	29/05/2013	M-201	GCV.T	GP-29	PQ-4-5	31.108,06000	1,0937008	34.022,91	PAINEL INFERIOR DA GRADE	A
32366	3	5076	E	29/05/2013	M-201	GCV.T	GP-29	PQ-4-5	31.108,06000	1,0937008	34.022,91	PAINEL INFERIOR DA GRADE	A
32367	3	5076	E	29/05/2013	M-201	GCV.T	GP-29	PQ-4-5	31.108,06000	1,0937008	34.022,91	PAINEL INFERIOR DA GRADE	A
32368	3	5076	E	29/05/2013	M-201	GCV.T	GP-29	PQ-4-5	31.108,06000	1,0937008	34.022,91	PAINEL INFERIOR DA GRADE	A
32369	3	5076	E	29/05/2013	M-201	GCV.T	GP-29	PQ-4-5	31.108,06000	1,0937008	34.022,91	PAINEL INFERIOR DA GRADE (RESERVA)	A
32370	3	5076	E	29/05/2013	M-201	GCV.T	GP-29	PQ-4-5	31.108,06000	1,0937008	34.022,91	PAINEL INFERIOR DA GRADE (RESERVA)	A
32371	3	5076	E	29/05/2013	M-201	GCV.T	GP-29	PQ-5-6	31.273,66000	1,0937008	34.204,03	PAINEL SUPERIOR DA GRADE	A
32372	3	5076	E	29/05/2013	M-201	GCV.T	GP-29	PQ-5-6	31.273,66000	1,0937008	34.204,03	PAINEL SUPERIOR DA GRADE	A
32373	3	5076	E	29/05/2013	M-201	GCV.T	GP-29	PQ-5-6	31.273,66000	1,0937008	34.204,03	PAINEL INFERIOR DA GRADE (RESERVA)	A
32374	3	5076	E	29/05/2013	M-201	GCV.T	GP-29	PQ-5-6	31.273,66000	1,0937008	34.204,03	PAINEL SUPERIOR DA GRADE	A
32375	3	5076	E	29/05/2013	M-201	GCV.T	GP-29	PQ-5-6	31.273,66000	1,0937008	34.204,03	PAINEL SUPERIOR DA GRADE	A
32376	3	5076	E	29/05/2013	M-201	GCV.T	ANG-14	14C07A05	615,40000	1,0937008	673,06	FIXAÇÕES ADICIONAL DE MONTAGEM	A
32511	3	5071	E	20/07/2013	M-111	GCV.T	UKA	KA-0245	14,82000	1,0937008	16,21	CHUMBADORES KPK23BB001	A
32513	3	5071	S	20/07/2013	M-111	GCV.T	ANG-03	CD-5-6	357,06000	1,0937008	390,52	SOBRESSALENTES KPK23BB001	A
32515	3	5071	E	15/07/2013	M-111	GCV.T	UKA	KA-0139	44,96000	1,0937008	49,17	SOBRESSALENTES KPK12BB001	A
32517	3	5071	E	18/07/2013	M-111	GCV.T	UKA	KA-0245	359,53000	1,0937008	393,22	KPK15-BB001 LIQUID WASTE STORAGE TANK	A
32519	3	5071	S	15/07/2013	M-111	GCV.T	ANG-03	CD-5-6	348,63000	1,0937008	381,30	SOBRESSALENTES KPK12BB001	A
32524	3	5076	E	29/05/2013	M-201	GCV.T	ANG-14	14C07A05	27,38000	1,0937008	29,95	FIXAÇÕES ADICIONAL DE MONTAGEM	A

SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME	DESTINAÇÃO
32602	3	5076	E	24/02/2014	M-201	GCV.T	GP-29	NO-4-5	4.259,85000	1,0778563	4.591,51	PURIFICAÇÃO MECANICA DE AGUA DE REFRIGERAÇÃO PARA ESTRUTURA DA TOMADA D'AGUA A3	A
32603	3	5076	E	24/02/2014	M-201	GCV.T	GP-29	NO-4-5	52.696,66000	1,0778563	56.799,43	PURIFICAÇÃO MECANICA DE AGUA DE REFRIGERAÇÃO PARA ESTRUTURA DA TOMADA D'AGUA A3	A
32604	3	5076	E	24/02/2014	M-201	GCV.T	GP-29	NO-4-5	42.598,51000	1,0778563	45.915,07	PURIFICAÇÃO MECANICA DE AGUA DE REFRIGERAÇÃO PARA ESTRUTURA DA TOMADA D'AGUA A3	A
32676	3	5170	E	29/08/2013	M411	GTP.T	ANG-20	ANG-20	73.927,85000	1,0937008	80.854,95	M411 - TUBOS SOLDADOS	A
32677	3	5170	E	03/09/2013	M411	GTP.T	ANG-20	ANG-20	37.646,64000	1,0937008	41.174,16	M411 - TUBOS SOLDADOS	A
32679	3	5170	E	16/09/2013	M411	GTP.T	ANG-20	ANG-20	73.189,04000	1,0937008	80.046,91	M411 - TUBOS SOLDADOS	A
32682	3	5170	E	23/09/2013	M411	GTP.T	ANG-20	ANG-20	102.505,26000	1,0937008	112.110,08	M411 - TUBOS SOLDADOS	A
32683	3	5170	E	19/09/2013	M411	GTP.T	ANG-20	ANG-20	57.195,77000	1,0937008	62.555,06	M411 - TUBOS SOLDADOS	A
32686	3	5170	E	01/10/2013	M411	GTP.T	ANG-20	ANG-20	83.755,20000	1,0937008	91.603,13	M411 - TUBOS SOLDADOS	A
32687	3	5170	E	01/10/2013	M411	GTP.T	ANG-20	ANG-20	59.910,20000	1,0937008	65.523,83	M411 - TUBOS SOLDADOS	A
32689	3	5170	E	30/10/2013	M411	GTP.T	ANG-20	ANG-20	83.394,17000	1,0937008	91.208,27	M411 - TUBOS SOLDADOS	A
32691	3	5170	E	25/11/2013	M411	GTP.T	ANG-20	ANG-20	119.453,25000	1,0937008	130.646,11	M411 - TUBOS SOLDADOS	A
32693	3	5170	E	03/12/2013	M411	GTP.T	ANG-20	ANG-20	95.031,42000	1,0937008	103.935,94	M411 - TUBOS SOLDADOS	A
32695	3	5170	E	11/12/2013	M411	GTP.T	ANG-20	ANG-20	50.499,11000	1,0937008	55.230,92	M411 - TUBOS SOLDADOS	A
32708	3	5810	E	31/01/2014	E036	GCE.T	ANG-14	14C03B03	12.339,58000	1,0778563	13.300,29	CUBÍCULO DO SISTEMA DE PROTEÇÃO FÍSICA DO UBA	A
32709	3	5810	E	31/01/2014	E036	GCE.T	ANG-14	14C03B02	12.339,58000	1,0778563	13.300,29	CUBÍCULO DE CONTROLE DO SISTEMA DE PROTEÇÃO FÍSICA UBA	A
32710	3	5810	E	31/01/2014	E036	GCE.T	ANG-14	14C05B03	12.339,58000	1,0778563	13.300,29	CUBÍCULO DE CONTROLE DO SISTEMA DE PROTEÇÃO FÍSICA UBA	A
32711	3	5810	E	31/01/2014	E036	GCE.T	ANG-14	14C05C05	12.339,58000	1,0778563	13.300,29	CUBÍCULO DE CONTROLE DO SISTEMA DE PROTEÇÃO FÍSICA UBA	A
32712	3	5810	E	31/01/2014	E036	GCE.T	ANG-14	14C03B02	12.339,58000	1,0778563	13.300,29	CUBÍCULO DE CONTROLE DO SISTEMA DE PROTEÇÃO FÍSICA UBA	A
32713	3	5810	E	31/01/2014	E036	GCE.T	ANG-14	14C05B03	12.339,58000	1,0778563	13.300,29	CUBÍCULO DE CONTROLE DO SISTEMA DE PROTEÇÃO FÍSICA UBA	A
32714	3	5810	E	31/01/2014	E036	GCE.T	ANG-14	14C05C05	12.339,58000	1,0778563	13.300,29	CUBÍCULO DE CONTROLE DO SISTEMA DE PROTEÇÃO FÍSICA UBA	A
32715	3	5810	E	31/01/2014	E036	GCE.T	ANG-14	C07B01	12.339,58000	1,0778563	13.300,29	CUBÍCULO DE CONTROLE DO SISTEMA DE PROTEÇÃO FÍSICA UBA	A
32716	3	5810	E	31/01/2014	E036	GCE.T	ANG-14	14C07C05	12.339,58000	1,0778563	13.300,29	CUBÍCULO DE CONTROLE DO SISTEMA DE PROTEÇÃO FÍSICA UBA	A
32717	3	5810	E	31/01/2014	E036	GCE.T	ANG-14	14C07C05	12.339,58000	1,0778563	13.300,29	CUBÍCULO DE CONTROLE DO SISTEMA DE COLETA E DESCARGA DE ÁGUAS SERVIDAS UBA	A
32718	3	5810	E	31/01/2014	E036	GCE.T	ANG-14	14C07C05	12.339,58000	1,0778563	13.300,29	CUBÍCULO DE CONTROLE DO SISTEMA DE COLETA E DESCARGA DE ÁGUAS SERVIDAS UBA	A
32719	3	5810	E	31/01/2014	E036	GCE.T	ANG-14	14C07C05	12.339,58000	1,0778563	13.300,29	CUBÍCULO DE CONTROLE DO SISTEMA DE COLETA E DESCARGA DE ÁGUAS SERVIDAS UBA	A
32720	3	5810	E	31/01/2014	E036	GCE.T	ANG-14	C07B01	12.339,58000	1,0778563	13.300,29	CUBÍCULO DE CONTROLE DO SISTEMA DE COLETA E DESCARGA DE ÁGUAS SERVIDAS UBA	A
32721	3	5810	E	31/01/2014	E036	GCE.T	ANG-14	14C05C05	12.339,58000	1,0778563	13.300,29	CUBÍCULO DE CONTROLE DO SISTEMA DE COLETA E DESCARGA DE ÁGUAS SERVIDAS UBA	A
32722	3	5810	E	31/01/2014	E036	GCE.T	ANG-14	14C03B01	12.339,58000	1,0778563	13.300,29	CUBÍCULO DE CONTROLE DO SISTEMA DE COLETA E DESCARGA DE ÁGUAS SERVIDAS UBA	A
32723	3	5810	E	31/01/2014	E036	GCE.T	ANG-14	14C03B01	12.339,58000	1,0778563	13.300,29	CUBÍCULO DE CONTROLE DO SISTEMA DE COLETA E DESCARGA DE ÁGUAS SERVIDAS UBA	A
32724	3	5810	E	31/01/2014	E036	GCE.T	ANG-14	14C03B01	12.339,58000	1,0778563	13.300,29	CUBÍCULO DE CONTROLE DO SISTEMA DE COLETA E DESCARGA DE ÁGUAS SERVIDAS UBA	A
32725	3	5810	E	31/01/2014	E036	GCE.T	ANG-14	14C03B01	12.339,58000	1,0778563	13.300,29	CUBÍCULO DE CONTROLE DO SISTEMA DE COLETA E DESCARGA DE ÁGUAS SERVIDAS UBA	A
32726	3	5810	E	31/01/2014	E036	GCE.T	ANG-14	14C03B01	12.339,58000	1,0778563	13.300,29	CUBÍCULO DE CONTROLE DO SISTEMA DE COLETA E DESCARGA DE ÁGUAS SERVIDAS UBA	A
32727	3	5810	E	31/01/2014	E036	GCE.T	ANG-14	14C07C05	12.339,58000	1,0778563	13.300,29	CUBÍCULO DE CONTROLE DO SISTEMA DE COLETA E DESCARGA DE ÁGUAS SERVIDAS UBA	A
32728	3	5810	E	31/01/2014	E036	GCE.T	ANG-14	14C03B01	12.339,58000	1,0778563	13.300,29	CUBÍCULO DE CONTROLE DO SISTEMA DE COLETA E DESCARGA DE ÁGUAS SERVIDAS UBA	A
32729	3	5810	E	31/01/2014	E036	GCE.T	ANG-14	14C07C05	12.339,58000	1,0778563	13.300,29	CUBÍCULO DE CONTROLE DO SISTEMA DE COLETA E DESCARGA DE ÁGUAS SERVIDAS UBA	A
32730	3	5810	E	31/01/2014	E036	GCE.T	ANG-14	14C05C05	12.339,58000	1,0778563	13.300,29	CUBÍCULO DE CONTROLE DO SISTEMA DE COLETA E DESCARGA DE ÁGUAS SERVIDAS UBA	A

SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME	DESTINAÇÃO
32731	3	5810	E	31/01/2014	E036	GCE.T	ANG-14	14C03B03	12.339,58000	1,0778563	13.300,29	CUBICULO DE CONTROLE DO SISTEMA DE DOSAGEM DE HIDRAZINA UBA	A
32732	3	5810	E	31/01/2014	E036	GCE.T	ANG-14	14C07C05	12.339,58000	1,0778563	13.300,29	CUBICULO DE CONTROLE DO SISTEMA DE VENTILAÇÃO UBA	A
32733	3	5810	E	31/01/2014	E036	GCE.T	ANG-14	14C07C05	12.339,58000	1,0778563	13.300,29	CUBICULO DE CONTROLE DO SISTEMA DE VENTILAÇÃO UBA	A
32734	3	5810	E	31/01/2014	E036	GCE.T	ANG-14	14C05C05	12.339,58000	1,0778563	13.300,29	CUBICULO DE CONTROLE DO SISTEMA DE VENTILAÇÃO UBA	A
32735	3	5810	E	31/01/2014	E036	GCE.T	ANG-14	14C05B03	12.339,58000	1,0778563	13.300,29	CUBICULO DE CONTROLE DO SISTEMA DE VENTILAÇÃO UBA	A
32736	3	5810	E	31/01/2014	E036	GCE.T	ANG-14	14C03B03	12.339,58000	1,0778563	13.300,29	CUBICULO DE CONTROLE DO SISTEMA DE VENTILAÇÃO UBA	A
32737	3	5810	E	31/01/2014	E036	GCE.T	ANG-14	14C05B01	12.339,58000	1,0778563	13.300,29	CUBICULO DE CONTROLE DO SISTEMA DE VENTILAÇÃO UBA	A
32738	3	5810	E	31/01/2014	E036	GCE.T	ANG-14	14C11A08	12.339,58000	1,0778563	13.300,29	CUBICULO DE CONTROLE DA CAIXA PARA ALARME DE PARADA UBA	A
32739	3	5810	E	31/01/2014	E036	GCE.T	ANG-14	14C11A07	12.339,58000	1,0778563	13.300,29	CUBICULO DE CONTROLE DA CAIXA PARA ALARME DE PARADA UBA	A
32740	3	5810	E	31/01/2014	E036	GCE.T	ANG-14	14C05B05	12.339,58000	1,0778563	13.300,29	CUBICULO DE CONTROLE DA CAIXA PARA ALARME DE PARADA UBA	A
32741	3	5810	E	31/01/2014	E036	GCE.T	ANG-14	14C11A08	12.339,58000	1,0778563	13.300,29	CUBICULO DE CONTROLE DA CAIXA PARA ALARME DE PARADA UBA	A
32742	3	5810	E	31/01/2014	E036	GCE.T	ANG-14	C07B01	12.339,58000	1,0778563	13.300,29	CUBICULO DE CONTROLE DO SISTEMA DE VENTILAÇÃO UBA	A
32743	3	5810	E	31/01/2014	E036	GCE.T	ANG-14	14C07C05	12.339,58000	1,0778563	13.300,29	CUBICULO DE CONTROLE DO SISTEMA DE VENTILAÇÃO UBA	A
32744	3	5810	E	31/01/2014	E036	GCE.T	ANG-14	14C05B01	12.339,58000	1,0778563	13.300,29	CUBICULO DE CONTROLE DO SISTEMA DE VENTILAÇÃO UBA	A
32745	3	5810	E	31/01/2014	E036	GCE.T	ANG-14	14C05B01	12.339,58000	1,0778563	13.300,29	CUBICULO DE CONTROLE DO SISTEMA DE VENTILAÇÃO UMA	A
32746	3	5810	E	31/01/2014	E036	GCE.T	ANG-14	C11A01	12.339,58000	1,0778563	13.300,29	CUBICULO DE CONTROLE DO SISTEMA DE VENTILAÇÃO UMA	A
32747	3	5810	E	31/01/2014	E036	GCE.T	ANG-14	14C03B03	12.339,58000	1,0778563	13.300,29	CUBICULO DE CONTROLE DO SISTEMA DE VENTILAÇÃO UMA	A
32748	3	5810	E	31/01/2014	E036	GCE.T	ANG-14	14C03B02	12.339,58000	1,0778563	13.300,29	CUBICULO DE CONTROLE DO SISTEMA DE VENTILAÇÃO UMA	A
32749	3	5810	E	31/01/2014	E036	GCE.T	ANG-14	14C03B03	12.339,58000	1,0778563	13.300,29	CUBICULO DE CONTROLE DO SISTEMA DE VENTILAÇÃO UMA	A
32750	3	5810	E	31/01/2014	E036	GCE.T	ANG-14	14C05B03	12.339,58000	1,0778563	13.300,29	CUBICULO DE CONTROLE DO SISTEMA DE ÁGUA NEBULIZADA	A
32751	3	5810	E	31/01/2014	E036	GCE.T	ANG-14	14C03B03	12.339,58000	1,0778563	13.300,29	CUBICULO DE CONTROLE DO SISTEMA NORMAL UBA	A
32752	3	5810	E	31/01/2014	E036	GCE.T	ANG-14	14C03B02	12.339,58000	1,0778563	13.300,29	CUBICULO DE CONTROLE DO SISTEMA NORMAL UBA	A
32753	3	5810	E	31/01/2014	E036	GCE.T	ANG-14	14C03B02	12.339,58000	1,0778563	13.300,29	CUBICULO DE CONTROLE DO SISTEMA NORMAL UBA	A
32754	3	5810	E	31/01/2014	E036	GCE.T	ANG-14	14C03B02	12.339,58000	1,0778563	13.300,29	CUBICULO DE CONTROLE DO SISTEMA NORMAL UBA	A
32755	3	5810	E	31/01/2014	E036	GCE.T	ANG-14	14C11A08	12.339,58000	1,0778563	13.300,29	CUBICULO DE CONTROLE DO SISTEMA DE EMERGENCIA 1 DO UBA	A
32756	3	5810	E	31/01/2014	E036	GCE.T	ANG-14	14C11A08	12.339,58000	1,0778563	13.300,29	CUBICULO DE CONTROLE DO SISTEMA DE EMERGENCIA 1 DO UBA	A
32757	3	5810	E	31/01/2014	E036	GCE.T	ANG-14	14C11A08	12.339,58000	1,0778563	13.300,29	CUBICULO DE CONTROLE DO SISTEMA DE EMERGENCIA 1 DO UBA	A
32758	3	5810	E	31/01/2014	E036	GCE.T	ANG-14	14C11A09	12.339,58000	1,0778563	13.300,29	CUBICULO DE CONTROLE DO SISTEMA DE EMERGENCIA 1 DO UBA	A
32759	3	5810	E	31/01/2014	E036	GCE.T	ANG-14	C07B01	12.339,58000	1,0778563	13.300,29	CUBICULO DE CONTROLE DO SISTEMA DE EMERGENCIA 1 DO UBA	A
32760	3	5810	E	31/01/2014	E036	GCE.T	ANG-14	C07B01	12.339,58000	1,0778563	13.300,29	CUBICULO DE CONTROLE DO SISTEMA DE EMERGENCIA 1 DO UBA	A
32761	3	5810	E	31/01/2014	E036	GCE.T	ANG-14	14C05C05	12.339,58000	1,0778563	13.300,29	CUBICULO DE CONTROLE DO SISTEMA DE EMERGENCIA 1 DO UBA	A
32762	3	5810	E	31/01/2014	E036	GCE.T	ANG-14	14C05C05	12.339,58000	1,0778563	13.300,29	CUBICULO DE CONTROLE DO SISTEMA DE EMERGENCIA 1 DO UBA	A
32763	3	5810	E	31/01/2014	E036	GCE.T	ANG-14	14C05C05	12.339,58000	1,0778563	13.300,29	CUBICULO DE CONTROLE DO SISTEMA NORMAL DO UJB	A
32764	3	5810	E	31/01/2014	E036	GCE.T	ANG-14	14C05B01	12.339,58000	1,0778563	13.300,29	CUBICULO DE CONTROLE DO SISTEMA DE EMERGENCIA 1 DO UJB	A
32765	3	5810	E	31/01/2014	E036	GCE.T	ANG-14	C07B01	12.339,58000	1,0778563	13.300,29	CUBICULO DE CONTROLE DO SISTEMA DE EMERGENCIA 1 DO UJB	A
32766	3	5810	E	31/03/2014	E036	GCE.T	ANG-14	14C07B03	15.958,72000	1,0778563	17.201,21	CUBICULO DE CONTROLE DO SISTEMA DE PROTEÇÃO FISICA DO UJA	A
32767	3	5810	E	31/03/2014	E036	GCE.T	ANG-14	14C07C05	15.958,72000	1,0778563	17.201,21	CUBICULO DE CONTROLE DO SISTEMA DE PROTEÇÃO FISICA DO UJA	A
32768	3	5810	E	31/03/2014	E036	GCE.T	ANG-14	14C07C05	15.958,72000	1,0778563	17.201,21	CUBICULO DE CONTROLE DO SISTEMA DE COLETA E DESCARGA DE AGUAS SERVIDAS 1UOB	A
32769	3	5810	E	31/03/2014	E036	GCE.T	ANG-14	14C05C05	15.958,72000	1,0778563	17.201,21	CUBICULO DE CONTROLE DO SISTEMA DE COLETA E DESCARGA DE AGUAS SERVIDAS 1UOB	A

SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME	DESTINAÇÃO
32770	3	5810	E	31/03/2014	E036	GCE.T	ANG-14	14C05B01	15.958,72000	1,0778563	17.201,21	CUBICULO DE CONTROLE DO SISTEMA DE COLETA E DESCARCA DE AGUAS SERVIDAS JUCB	A
32771	3	5810	E	31/03/2014	E036	GCE.T	ANG-14	14C07B03	15.958,72000	1,0778563	17.201,21	CUBICULO DE CONTROLE DO SISTEMA DE COLETA E DESCARCA DE AGUAS SERVIDAS JUCB	A
32772	3	5810	E	31/03/2014	E036	GCE.T	ANG-14	14C05B01	15.958,72000	1,0778563	17.201,21	CUBICULO DE CONTROLE DO SISTEMA DE COLETA E DESCARCA DE AGUAS SERVIDAS JUCB	A
32773	3	5810	E	31/03/2014	E036	GCE.T	ANG-14	14C07B03	15.958,72000	1,0778563	17.201,21	CUBICULO DE CONTROLE DO SISTEMA DE COLETA E DESCARCA DE AGUAS SERVIDAS JUCB	A
32774	3	5810	E	31/03/2014	E036	GCE.T	ANG-14	C07B01	15.958,72000	1,0778563	17.201,21	CUBICULO DE CONTROLE DO SISTEMA DE COLETA E DESCARCA DE AGUAS SERVIDAS JUCB	A
32775	3	5810	E	31/03/2014	E036	GCE.T	ANG-14	14C05C05	15.958,72000	1,0778563	17.201,21	CUBICULO DE CONTROLE DO SISTEMA DE COLETA E DESCARCA DE AGUAS SERVIDAS JUCB	A
32776	3	5810	E	31/03/2014	E036	GCE.T	ANG-14	14C03B04	15.958,72000	1,0778563	17.201,21	CUBICULO DE CONTROLE DO SISTEMA DE COLETA E DESCARCA DE AGUAS SERVIDAS JUCB	A
32777	3	5810	E	31/03/2014	E036	GCE.T	ANG-14	C07B01	15.958,72000	1,0778563	17.201,21	CUBICULO DE CONTROLE DO SISTEMA DE COLETA E DESCARCA DE AGUAS SERVIDAS JUCB	A
32778	3	5810	E	31/03/2014	E036	GCE.T	ANG-14	14C07B03	15.958,72000	1,0778563	17.201,21	CUBICULO DE CONTROLE DO SISTEMA DE COLETA E DESCARCA DE AGUAS SERVIDAS JUCB	A
32779	3	5810	E	31/03/2014	E036	GCE.T	ANG-14	14C05C05	15.958,72000	1,0778563	17.201,21	CUBICULO DE CONTROLE DO SISTEMA DE COLETA E DESCARCA DE AGUAS SERVIDAS JUCB	A
32780	3	5810	E	31/03/2014	E036	GCE.T	ANG-14	14C05B01	15.958,72000	1,0778563	17.201,21	CUBICULO DE CONTROLE DO SISTEMA DE COLETA E DESCARCA DE AGUAS SERVIDAS JUCB	A
32781	3	5810	E	31/03/2014	E036	GCE.T	ANG-14	14C07B03	15.958,72000	1,0778563	17.201,21	CUBICULO DE CONTROLE DO SISTEMA DE COLETA E DESCARCA DE AGUAS SERVIDAS JUCB	A
32782	3	5810	E	31/03/2014	E036	GCE.T	ANG-14	14C11B06	15.958,72000	1,0778563	17.201,21	CUBICULO DE CONTROLE DE BOMBA DE DRENAGEM DO SISTEMA DE DRENAGEM DO UKA	A
32783	3	5810	E	31/03/2014	E036	GCE.T	ANG-14	C07B01	15.958,72000	1,0778563	17.201,21	CUBICULO DE CONTROLE DE BOMBA DE DRENAGEM DO SISTEMA DE DRENAGEM DO UKA	A
32784	3	5810	E	31/03/2014	E036	GCE.T	ANG-14	C07B01	15.958,72000	1,0778563	17.201,21	CUBICULO DE CONTROLE DE BOMBA DE DRENAGEM DO SISTEMA DE DRENAGEM DO UKA	A
32785	3	5810	E	31/03/2014	E036	GCE.T	ANG-14	14C05B01	15.958,72000	1,0778563	17.201,21	CUBICULO DE CONTROLE DE BOMBA DE DRENAGEM DO SISTEMA DE DRENAGEM DO UKA	A
32786	3	5810	E	31/03/2014	E036	GCE.T	ANG-14	14C05C05	15.958,72000	1,0778563	17.201,21	CUBICULO DE CONTROLE DE BOMBA DE DRENAGEM DO SISTEMA DE DRENAGEM DO UKA	A
32787	3	5810	E	31/03/2014	E036	GCE.T	ANG-14	14C03B04	15.958,72000	1,0778563	17.201,21	CUBICULO DE CONTROLE DE PROTEÇÃO CATÓDICA	A
32788	3	5810	E	31/03/2014	E036	GCE.T	ANG-14	C07B01	15.958,72000	1,0778563	17.201,21	CUBICULO DE CONTROLE DE BOMBA DE DRENAGEM DO SISTEMA DE RESFRIAMENTO PRINCIPAL UPC	A
32789	3	5810	E	31/03/2014	E306	GCE.T	ANG-14	14C03B05	15.958,72000	1,0778563	17.201,21	CUBICULO DE CONTROLE PARA BOMBA DE AGUA DE REFRIGERAÇÃO PRINCIPAL	A
32790	3	5810	E	31/03/2014	E036	GCE.T	ANG-14	14C03B04	15.958,72000	1,0778563	17.201,21	CUBICULO DE CONTROLE PARA BOMBA DE AGUA DE REFRIGERAÇÃO PRINCIPAL	A
32791	3	5810	E	31/03/2014	E036	GCE.T	ANG-14	14C03B05	15.958,72000	1,0778563	17.201,21	CUBICULO DE CONTROLE PARA BOMBA DE AGUA DE REFRIGERAÇÃO PRINCIPAL	A
32792	3	5810	E	31/03/2014	E036	GCE.T	ANG-14	14C03B04	15.958,72000	1,0778563	17.201,21	CUBICULO DE CONTROLE PARA BOMBA DE AGUA DE REFRIGERAÇÃO PRINCIPAL	A
32793	3	5810	E	31/03/2014	E036	GCE.T	ANG-14	14C03B05	15.958,72000	1,0778563	17.201,21	CUBICULO DE CONTROLE PARA BOMBA DE AGUA DE REFRIGERAÇÃO PRINCIPAL	A
32794	3	5810	E	31/03/2014	E036	GCE.T	ANG-14	14C03B04	15.958,72000	1,0778563	17.201,21	CUBICULO DE CONTROLE PARA BOMBA DE AGUA DE REFRIGERAÇÃO PRINCIPAL	A
32795	3	5810	E	31/03/2014	E036	GCE.T	ANG-14	14C11A09	15.958,72000	1,0778563	17.201,21	CUBICULO DE CONTROLE DO SISTEMA DE VENTILAÇÃO UMA	A
32796	3	5810	E	31/03/2014	E036	GCE.T	ANG-14	14C11A09	15.958,72000	1,0778563	17.201,21	CUBICULO DE CONTROLE DO SISTEMA DE VENTILAÇÃO UMA	A
32797	3	5810	E	31/03/2014	E036	GCE.T	ANG-14	14C11A10	15.958,72000	1,0778563	17.201,21	CUBICULO DE CONTROLE DO SISTEMA DE VENTILAÇÃO UMA	A
32798	3	5810	E	31/03/2014	E036	GCE.T	ANG-14	14C11A10	15.958,72000	1,0778563	17.201,21	CUBICULO DE CONTROLE DO SISTEMA DE VENTILAÇÃO UMA	A
32799	3	5810	E	31/03/2014	E036	GCE.T	ANG-14	14C11A09	15.958,72000	1,0778563	17.201,21	CUBICULO DE CONTROLE DO SISTEMA DE VENTILAÇÃO UMA	A
32800	3	5810	E	31/03/2014	E036	GCE.T	ANG-14	14C03B05	15.958,72000	1,0778563	17.201,21	CUBICULO DE CONTROLE DO SISTEMA DE VENTILAÇÃO DO IUCB	A
32801	3	5810	E	31/03/2014	E036	GCE.T	ANG-14	14C05B03	15.958,72000	1,0778563	17.201,21	CUBÍCULO DE CONTROLE DO SISTEMA DE VENTILAÇÃO 1UQB	A
32802	3	5810	E	31/03/2014	E036	GCE.T	ANG-14	14C05B03	15.958,72000	1,0778563	17.201,21	CUBÍCULO DE CONTROLE DO SISTEMA DE VENTILAÇÃO 1UQB	A
32803	3	5810	E	31/03/2014	E036	GCE.T	ANG-14	14C05B03	15.958,72000	1,0778563	17.201,21	CUBÍCULO DE CONTROLE DO SISTEMA DE VENTILAÇÃO 2UQB	A
32804	3	5810	E	31/03/2014	E036	GCE.T	ANG-14	14C05B03	15.958,72000	1,0778563	17.201,21	CUBÍCULO DE CONTROLE DO SISTEMA DE VENTILAÇÃO 2UQB	A
32805	3	5810	E	31/03/2014	E036	GCE.T	ANG-14	14C05B03	15.958,72000	1,0778563	17.201,21	CUBÍCULO DE CONTROLE DO SISTEMA DE VENTILAÇÃO 1UQB	A
32806	3	5810	E	31/03/2014	E036	GCE.T	ANG-14	14C05B03	15.958,72000	1,0778563	17.201,21	CUBÍCULO DE CONTROLE DO SISTEMA DE VENTILAÇÃO 1UQB	A
32807	3	5810	E	31/03/2014	E036	GCE.T	ANG-14	14C07B05	15.958,72000	1,0778563	17.201,21	CUBÍCULO DE CONTROLE DO SISTEMA DE VENTILAÇÃO 2UQB	A

SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME	DESTINAÇÃO
32808	3	5810	E	31/03/2014	E036	GCE.T	ANG-14	14C05B03	15.958,72000	1,0778563	17.201,21	CUBÍCULO DE CONTROLE DO SISTEMA DE VENTILAÇÃO 2UQB	A
32809	3	5810	E	15/04/2014	E036	GCE.T	ANG-14	14C07B03	12.908,50000	1,0778563	13.913,51	CUBÍCULO DE CONTROLE DO SISTEMA DE PROTEÇÃO FÍSICA	A
32810	3	5810	E	15/04/2014	E036	GCE.T	ANG-14	14C07B04	12.908,50000	1,0778563	13.913,51	CUBÍCULO DE CONTROLE DO SISTEMA DE PROTEÇÃO FÍSICA	A
32811	3	5810	E	15/04/2014	E036	GCE.T	ANG-14	14C05B02	12.908,50000	1,0778563	13.913,51	CUBÍCULO DE CONTROLE DO SISTEMA DE PROTEÇÃO FÍSICA	A
32812	3	5810	E	15/04/2014	E036	GCE.T	ANG-14	14C05B01	12.908,50000	1,0778563	13.913,51	CUBÍCULO DE CONTROLE DO SISTEMA DE COLETA E	A
32813	3	5810	E	15/04/2014	E036	GCE.T	ANG-14	14C05B02	12.908,50000	1,0778563	13.913,51	DESCARGA DE ÁGUAS SERVIDAS ULB	A
32814	3	5810	E	15/04/2014	E036	GCE.T	ANG-14	14C07B02	12.908,50000	1,0778563	13.913,51	CUBÍCULO DE CONTROLE DA BOMBA DE DRENAGEM DE ÁGUA	A
32815	3	5810	E	15/04/2014	E036	GCE.T	ANG-14	14C07B02	12.908,50000	1,0778563	13.913,51	DE COMBATE A INCÊNDIO ULB	A
32816	3	5810	E	15/04/2014	E036	GCE.T	ANG-14	14C07B02	12.908,50000	1,0778563	13.913,51	CUBÍCULO DE CONTROLE DO SISTEMA DE COLETA E	A
32817	3	5810	E	15/04/2014	E036	GCE.T	ANG-14	14C05B01	12.908,50000	1,0778563	13.913,51	DESCARGA DE ÁGUAS SERVIDAS ULB	A
32818	3	5810	E	15/04/2014	E036	GCE.T	ANG-14	14C05B02	12.908,50000	1,0778563	13.913,51	CUBÍCULO DE CONTROLE DA BOMBA DE DRENAGEM DE ÁGUA DE	A
32819	3	5810	E	15/04/2014	E036	GCE.T	ANG-14	14C07B02	12.908,50000	1,0778563	13.913,51	DE COMBATE A INCÊNDIO ULB	A
32820	3	5810	E	15/04/2014	E036	GCE.T	ANG-14	14C05B01	12.908,50000	1,0778563	13.913,51	CUBÍCULO DE CONTROLE DO SISTEMA DE COLETA E	A
32821	3	5810	E	15/04/2014	E036	GCE.T	ANG-14	14C05B01	12.908,50000	1,0778563	13.913,51	DESCARGA DE ÁGUAS SERVIDAS ULB	A
32822	3	5810	E	15/04/2014	E036	GCE.T	ANG-14	14C07B03	12.908,50000	1,0778563	13.913,51	CUBÍCULO DE CONTROLE DA BOMBA DE DRENAGEM DE ÁGUA DE	A
32823	3	5810	E	15/04/2014	E036	GCE.T	ANG-14	C07B01	12.908,50000	1,0778563	13.913,51	DE COMBATE A INCÊNDIO ULB	A
32824	3	5810	E	15/04/2014	E036	GCE.T	ANG-14	C05B02	12.908,50000	1,0778563	13.913,51	CUBÍCULO DE CONTROLE DO SISTEMA DE COLETA E	A
32825	3	5810	E	15/04/2014	E036	GCE.T	ANG-14	14C03B05	12.908,50000	1,0778563	13.913,51	DESCARGA DE ÁGUAS SERVIDAS ULB	A
32826	3	5810	E	15/04/2014	E036	GCE.T	ANG-14	14C11A07	12.908,50000	1,0778563	13.913,51	CUBÍCULO DE CONTROLE DO SISTEMA DE REDUÇÃO DE FZ	A
32827	3	5810	E	15/04/2014	E036	GCE.T	ANG-14	C07B03	12.908,50000	1,0778563	13.913,51	CUBÍCULO DE CONTROLE DO SISTEMA DE REDUÇÃO DE FZ	A
32828	3	5810	E	15/04/2014	E036	GCE.T	ANG-14	14C03B04	12.908,50000	1,0778563	13.913,51	CUBÍCULO DE CONTROLE DO SISTEMA DE INJEÇÃO DE	A
32829	3	5810	E	15/04/2014	E036	GCE.T	ANG-14	14C03B05	12.908,50000	1,0778563	13.913,51	PRODUTOS QUÍMICOS POLIKA	A
32830	3	5810	E	15/04/2014	E036	GCE.T	ANG-14	14C07B02	12.908,50000	1,0778563	13.913,51	CUBÍCULO DE CONTROLE DO SISTEMA DE INJEÇÃO DE	A
32831	3	5810	E	15/04/2014	E036	GCE.T	ANG-14	14C07B02	12.908,50000	1,0778563	13.913,51	CUBÍCULO DE CONTROLE DO SISTEMA DE COLETA E	A
32832	3	5810	E	15/04/2014	E036	GCE.T	ANG-14	14C07B03	12.908,50000	1,0778563	13.913,51	DESCARGA DE ÁGUAS SERVIDAS ULB	A
32833	3	5810	E	15/04/2014	E036	GCE.T	ANG-14	C05B02	12.908,50000	1,0778563	13.913,51	CUBÍCULO DE CONTROLE DA BOMBA DE DRENAGEM DO	A
32834	3	5810	E	15/04/2014	E036	GCE.T	ANG-14	C05B02	12.908,50000	1,0778563	13.913,51	SISTEMA DE COLETA E DRENAGEM ULB	A
32835	3	5810	E	15/04/2014	E036	GCE.T	ANG-14	14C07B03	12.908,50000	1,0778563	13.913,51	CUBÍCULO DE CONTROLE DO SISTEMA DE	A
32836	3	5810	E	15/04/2014	E036	GCE.T	ANG-14	C07B02	12.908,50000	1,0778563	13.913,51	VENTILAÇÃO ULB	A
32837	3	5810	E	15/04/2014	E036	GCE.T	ANG-14	14C07B02	12.908,50000	1,0778563	13.913,51	VENTILAÇÃO ULB	A
32838	3	5810	E	15/04/2014	E036	GCE.T	ANG-14	14C05B05	12.908,50000	1,0778563	13.913,51	CUBÍCULO DE CONTROLE DO SISTEMA DE	A
32839	3	5810	E	15/04/2014	E036	GCE.T	ANG-14	14C05B05	12.908,50000	1,0778563	13.913,51	VENTILAÇÃO ULB	A
32840	3	5810	E	15/04/2014	E036	GCE.T	ANG-14	14C05B05	12.908,50000	1,0778563	13.913,51	CUBÍCULO DE CONTROLE DO SISTEMA DE	A
32841	3	5810	E	15/04/2014	E036	GCE.T	ANG-14	14C11A08	12.908,50000	1,0778563	13.913,51	VENTILAÇÃO ULB	A

SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME	DESTINAÇÃO
32842	3	5810	E	15/04/2014	E036	GCE.T	ANG-14	14C11A10	12.908,50000	1,0778563	13.913,51	CUBICULO DE CONTRLE DO SISTEMA DE EMERGENCIA 1 UBP	A
32843	3	5810	E	15/04/2014	E036	GCE.T	ANG-14	C05B02	12.908,50000	1,0778563	13.913,51	CUBICULO DE CONTRLE DO SISTEMA DE EMERGENCIA 1 UBP	A
32844	3	5810	E	15/04/2014	E036	GCE.T	ANG-14	14C11A07	12.908,50000	1,0778563	13.913,51	CUBICULO DE CONTRLE DO SISTEMA DE EMERGENCIA 1 UBP	A
32845	3	5810	E	15/04/2014	E036	GCE.T	ANG-14	14C07B03	12.908,50000	1,0778563	13.913,51	CUBICULO DE CONTRLE DO SISTEMA 1 UBP	A
32846	3	5810	E	15/04/2014	E036	GCE.T	ANG-14	C05B02	12.908,50000	1,0778563	13.913,51	CUBICULO DE CONTRLE DO SISTEMA 1 UBP	A
32847	3	5810	E	15/04/2014	E036	GCE.T	ANG-14	C07B02	12.908,50000	1,0778563	13.913,51	CUBICULO DE CONTRLE DO SISTEMA 1 UBP	A
32848	3	5810	E	15/04/2014	E036	GCE.T	ANG-14	14C05B02	12.908,50000	1,0778563	13.913,51	CUBICULO DE CONTRLE DO SISTEMA DE EMERGENCIA 1 UBP	A
32849	3	5810	E	15/04/2014	E036	GCE.T	ANG-14	14C07B02	12.908,50000	1,0778563	13.913,51	CUBICULO DE CONTRLE DO SISTEMA DE EMERGENCIA 1 UJB	A
32850	3	5810	E	15/04/2014	E036	GCE.T	ANG-14	C07B02	12.908,50000	1,0778563	13.913,51	CUBICULO DE CONTRLE DO SISTEMA DE EMERGENCIA 1 UJB	A
32851	3	5810	E	15/04/2014	E036	GCE.T	ANG-14	C05B02	12.908,50000	1,0778563	13.913,51	CUBICULO DE CONTRLE DO SISTEMA DE EMERGENCIA 1 UKA	A
32852	3	5810	E	15/04/2014	E036	GCE.T	ANG-14	C05B02	12.908,50000	1,0778563	13.913,51	CUBICULO DE CONTRLE DO SISTEMA DE EMERGENCIA 1 UKA	A
32853	3	5810	E	15/04/2014	E036	GCE.T	ANG-14	C07B02	12.908,50000	1,0778563	13.913,51	CUBICULO DE CONTRLE DO SISTEMA DE EMERGENCIA 1 UKA	A
32854	3	5810	E	15/04/2014	E036	GCE.T	ANG-14	14C11A08	12.908,50000	1,0778563	13.913,51	CUBICULO DE CONTRLE DO SISTEMA DE EMERGENCIA 2 ULB	A
32855	3	5810	E	15/04/2014	E036	GCE.T	ANG-14	14C11A07	12.908,50000	1,0778563	13.913,51	CUBICULO DE CONTRLE DO SISTEMA DE EMERGENCIA 2 ULB	A
32856	3	5810	E	15/04/2014	E036	GCE.T	ANG-14	14C11A07	12.908,50000	1,0778563	13.913,51	CUBICULO DE CONTRLE DO SISTEMA DE EMERGENCIA 2 ULB	A
32857	3	5810	E	15/04/2014	E036	GCE.T	ANG-14	14C11A08	12.908,50000	1,0778563	13.913,51	CUBICULO DE CONTRLE DO SISTEMA DE EMERGENCIA 2 ULB	A
32860	3	5810	E	16/05/2014	E036	GCE.T	ANG-14	C07B04	10.385,72000	1,0778563	11.194,31	Cubiculo de cont. sistema de proteção física-UYF - (1 Peça)	A
32861	3	5810	E	16/05/2014	E036	GCE.T	ANG-14	C07B05	10.385,72000	1,0778563	11.194,31	Cubiculo de cont. sistema de proteção física-UYF - (1 Peça)	A
32862	3	5810	E	16/05/2014	E036	GCE.T	ANG-14	14C05B04	10.385,72000	1,0778563	11.194,31	Cubiculo de cont. sistema de proteção física-UJE - (1 Peça)	A
32863	3	5810	E	16/05/2014	E036	GCE.T	ANG-14	C07B04	10.385,72000	1,0778563	11.194,31	Cubiculo de cont. sistema de proteção física-UKH - (1 Peça)	A
32864	3	5810	E	16/05/2014	E036	GCE.T	ANG-14	C07B05	10.385,72000	1,0778563	11.194,31	Cubiculo de cont. sistema de proteção física-UYF - (1 Peça)	A
32865	3	5810	E	16/05/2014	E036	GCE.T	ANG-14	14C05B05	10.385,72000	1,0778563	11.194,31	Cubiculo de cont. sistema de proteção física-UYF - (1 Peça)	A
32866	3	5810	E	16/05/2014	E036	GCE.T	ANG-14	C05B04	10.385,72000	1,0778563	11.194,31	Cubiculo de cont. sistema de proteção física-UYF - (1 Peça)	A
32867	3	5810	E	16/05/2014	E036	GCE.T	ANG-14	14C05B05	10.385,72000	1,0778563	11.194,31	Cubiculo de cont. sistema de proteção física-UYF - (1 Peça)	A
32868	3	5810	E	16/05/2014	E036	GCE.T	ANG-14	C07B04	10.385,72000	1,0778563	11.194,31	Cubiculo de cont. sistema de proteção física-UYF - (1 Peça)	A
32869	3	5810	E	16/05/2014	E036	GCE.T	ANG-14	C07B04	10.385,72000	1,0778563	11.194,31	Cubiculo de cont. sistema de proteção física-UYF - (1 Peça)	A
32870	3	5810	E	16/05/2014	E036	GCE.T	ANG-14	C07B05	10.385,72000	1,0778563	11.194,31	Cubiculo de cont. suprimento de ar comprimido-UKA - (1 Peça)	A
32871	3	5810	E	16/05/2014	E036	GCE.T	ANG-14	C11A01	10.385,72000	1,0778563	11.194,31	Cubiculo de cont. sistema de ventilação-UKA - (1 Peça)	A
32872	3	5810	E	16/05/2014	E036	GCE.T	ANG-14	C07B04	10.385,72000	1,0778563	11.194,31	Cubiculo de cont. sistema de ventilação-UKA - (1 Peça)	A
32873	3	5810	E	16/05/2014	E036	GCE.T	ANG-14	14C05B05	10.385,72000	1,0778563	11.194,31	Cubiculo de cont. bomba de drenagem do sist. de drenagem-UKA - (1 Peça)	A
32874	3	5810	E	16/05/2014	E036	GCE.T	ANG-14	C11A01	10.385,72000	1,0778563	11.194,31	Cubiculo de controle sistema LD - (1 Peça)	A
32875	3	5810	E	16/05/2014	E036	GCE.T	ANG-14	C07B05	10.385,72000	1,0778563	11.194,31	Cubiculo de cont. sistema de ventilação-UQJ - (1 Peça)	A
32876	3	5810	E	16/05/2014	E036	GCE.T	ANG-14	C07B05	10.385,72000	1,0778563	11.194,31	Cubiculo de cont. p/ ventilador de exaustão do poço coletor de água de serviço-UQM - (1 Peça)	A
32877	3	5810	E	16/05/2014	E036	GCE.T	ANG-14	14C05B05	10.385,72000	1,0778563	11.194,31	Cubiculo de cont. sistema de ventilação-UKH - (1 Peça)	A
32878	3	5810	E	16/05/2014	E036	GCE.T	ANG-14	14C05B04	10.385,72000	1,0778563	11.194,31	Cubiculo de cont. válvulas SGA-UBA - (1 Peça)	A
32879	3	5810	E	16/05/2014	E036	GCE.T	ANG-14	14C05B04	10.385,72000	1,0778563	11.194,31	Cubiculo de cont. válvulas SGA-UKA - (1 Peça)	A
32880	3	5810	E	16/05/2014	E036	GCE.T	ANG-14	14C05B04	10.385,72000	1,0778563	11.194,31	Cubiculo de cont. válvula SGA-ULB - (1 Peça)	A
32881	3	5810	E	16/05/2014	E036	GCE.T	ANG-14	14C05B04	10.385,72000	1,0778563	11.194,31	Cubiculo de cont. válvulas SGA-UJB - (1 Peça)	A

SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME	DESTINAÇÃO
32882	3	5810	E	16/05/2014	E036	GCE.T	ANG-14	14C11A07	10.385,72000	1,0778563	11.194,31	Cubiculo de cont. bancada laboratório químico-UKA - (1 Peça)	A
32883	3	5810	E	16/05/2014	E036	GCE.T	ANG-14	C11A01	10.385,72000	1,0778563	11.194,31	Cubiculo de cont. sistema de descontaminação de peças de componentes UKA - (1 Peça)	A
32884	3	5810	E	16/05/2014	E036	GCE.T	ANG-14	14C05B05	10.385,72000	1,0778563	11.194,31	Cubiculo de cont. sistema SRK - (1 Peça)	A
32885	3	5810	E	16/05/2014	E036	GCE.T	ANG-14	C11A01	10.385,72000	1,0778563	11.194,31	Cubiculo de cont. sistema de descontaminação de peças de componentes UKA - (1 Peça)	A
32886	3	5810	E	16/05/2014	E036	GCE.T	ANG-14	C11A01	10.385,72000	1,0778563	11.194,31	Cubiculo de controle sistema de lavagem a quente-UKA - (1 Peça)	A
32887	3	5810	E	16/05/2014	E036	GCE.T	ANG-14	C07B04	10.385,72000	1,0778563	11.194,31	Cubiculo de cont. sistema normal-UBP - (1 Peça)	A
32888	3	5810	E	16/05/2014	E036	GCE.T	ANG-14	C07B05	10.385,72000	1,0778563	11.194,31	Cubiculo de cont. sistema normal-UBP - (1 Peça)	A
32889	3	5810	E	16/05/2014	E036	GCE.T	ANG-14	C05B04	10.385,72000	1,0778563	11.194,31	Cubiculo de cont. sistema normal-UBP - (1 Peça)	A
32890	3	5810	E	16/05/2014	E036	GCE.T	ANG-14	C07B05	10.385,72000	1,0778563	11.194,31	Cubiculo de cont. sistema normal-UBP - (1 Peça)	A
32891	3	5810	E	16/05/2014	E036	GCE.T	ANG-14	C05B04	10.385,72000	1,0778563	11.194,31	Cubiculo de cont. sistema normal-UJA - (1 Peça)	A
32892	3	5810	E	16/05/2014	E036	GCE.T	ANG-14	C07B04	10.385,72000	1,0778563	11.194,31	Cubiculo de cont. sistema normal-UJA - (1 Peça)	A
32893	3	5810	E	16/05/2014	E036	GCE.T	ANG-14	14C05B05	10.385,72000	1,0778563	11.194,31	Cubiculo de cont. sistema normal-UJA - (1 Peça)	A
32894	3	5810	E	16/05/2014	E036	GCE.T	ANG-14	14C05B04	10.385,72000	1,0778563	11.194,31	Cubiculo de cont. sistema normal-UJA - (1 Peça)	A
32895	3	5810	E	16/05/2014	E036	GCE.T	ANG-14	C07B04	10.385,72000	1,0778563	11.194,31	Cubiculo de cont. sistema emergência 1-UJA - (1 Peça)	A
32896	3	5810	E	16/05/2014	E036	GCE.T	ANG-14	C07B04	10.385,72000	1,0778563	11.194,31	Cubiculo de cont. sistema emergência 1-UJA - (1 Peça)	A
32897	3	5810	E	16/05/2014	E036	GCE.T	ANG-14	14C05B05	10.385,72000	1,0778563	11.194,31	Cubiculo de cont. sistema emergência 1-UJA	A
32898	3	5810	E	16/05/2014	E036	GCE.T	ANG-14	14C11A07	10.385,72000	1,0778563	11.194,31	Cubiculo de cont. sistema emergência 1-UJA - (1 Peça)	A
32899	3	5810	E	16/05/2014	E036	GCE.T	ANG-14	C07B05	10.385,72000	1,0778563	11.194,31	Cubiculo de cont. sistema normal-UJB - (1 Peça)	A
32900	3	5810	E	16/05/2014	E036	GCE.T	ANG-14	C07B04	10.385,72000	1,0778563	11.194,31	Cubiculo de cont. sistema normal-UJB - (1 Peça)	A
32901	3	5810	E	16/05/2014	E036	GCE.T	ANG-14	C05B04	10.385,72000	1,0778563	11.194,31	Cubiculo de cont. sistema normal-UJB - (1 Peça)	A
32902	3	5810	E	16/05/2014	E036	GCE.T	ANG-14	14C05B05	10.385,72000	1,0778563	11.194,31	Cubiculo de cont. sistema emergência 1-UJB - (1 Peça)	A
32903	3	5810	E	16/05/2014	E036	GCE.T	ANG-14	C07B04	10.385,72000	1,0778563	11.194,31	Cubiculo de cont. sistema emergência 1-UKA - (1 Peça)	A
32904	3	5810	E	16/05/2014	E036	GCE.T	ANG-14	C05B04	10.385,72000	1,0778563	11.194,31	Cubiculo de cont. sistema emergência 1-UKA - (1 Peça)	A
32905	3	5810	E	16/05/2014	E036	GCE.T	ANG-14	14C05B02	10.385,72000	1,0778563	11.194,31	Cubiculo de cont. sistema emergência 1-ULD - (1 Peça)	A
32906	3	5810	E	16/05/2014	E036	GCE.T	ANG-14	C07B04	10.385,72000	1,0778563	11.194,31	Cubiculo de cont. sistema normal-UMA - (1 Peça)	A
32907	3	5810	E	16/05/2014	E036	GCE.T	ANG-14	14C05B05	10.385,72000	1,0778563	11.194,31	Cubiculo de cont. sistema emergência 1-UMA - (1 Peça)	A
32908	3	5810	E	16/05/2014	E036	GCE.T	ANG-14	14C05B04	10.385,72000	1,0778563	11.194,31	Cubiculo de cont. sistema emergência 1-UQJ - (1 Peça)	A
32911	3	5810	S	28/07/2014	E036	GCE.T	ANG-14	14C07A02	94.733,53000	1,0778563	102.109,13	MINI DISJUNTOR TERM	A
32912	3	5810	S	28/07/2014	E036	GCE.T	ANG-14	14C07A02	94.733,53000	1,0778563	102.109,13	CH COMUTADORA	A
32913	3	5810	S	28/07/2014	E036	GCE.T	ANG-14	C07A01	94.733,53000	1,0778563	102.109,13	TERMOSTATO ELETRICO E MINI DISJUNTOR TERM SCHNEIDER	A
32914	3	5810	S	28/07/2014	E036	GCE.T	ANG-14	C07A01	94.733,53000	1,0778563	102.109,13	CONTROLADOR POT TIRISTORIZADO	A
32983	3	6531	E	31/10/2013	M-382	GCV.T	AEX-31	AEX-31	9.538,78000	1,0937008	10.432,57	PERFIL W 250/25.3 COM ROLAMENTO	A
32984	3	6531	E	04/11/2013	M-314	GCV.T	ANG-01	07-09	7.970,27000	1,0937008	8.717,09	PONTE ROLANTE MOD UFT CAP 16,5+16,5/5 TON	A
32986	3	6531	E	04/11/2013	M-314	GCV.T	AEX-17	ENTREGUE	7.970,27000	1,0937008	8.717,09	TRILHO TR-37 C/ ROLAMENTO EXT. 12M	A
32987	3	6531	E	04/11/2013	M-314	GCV.T	AEX-17	ENTREGUE	7.970,27000	1,0937008	8.717,09	TRILHO TR-37 C/ ROLAMENTO EXT. 12M	A
32988	3	6531	E	04/11/2013	M-314	GCV.T	AEX-17	ENTREGUE	7.970,27000	1,0937008	8.717,09	TRILHO TR-37 C/ ROLAMENTO EXT. 12M	A
32989	3	6531	E	04/11/2013	M-314	GCV.T	AEX-17	ENTREGUE	7.970,27000	1,0937008	8.717,09	TRILHO TR-37 C/ ROLAMENTO EXT. 5,63M	A
32990	3	6531	E	04/11/2013	M-314	GCV.T	AEX-17	ENTREGUE	7.970,27000	1,0937008	8.717,09	TRILHO TR-37 C/ ROLAMENTO EXT. 5,63M	A
33002	3	6531	E	04/11/2013	M-314	GCV.T	ANG-01	03-05	7.970,27000	1,0937008	8.717,09	PONTE ROLANTE MOD UVFT CAP16,5+16,5/5 TON	A

SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME	DESTINAÇÃO
33003	3	6531	E	04/11/2013	M-314	GCV.T	AEX-17	ENTREGUE	7.970,27000	1,0937008	8.717,09	TRILHO TR-37 C ROLAMENTO EXT. 12M	A
33004	3	6531	E	04/11/2013	M-314	GCV.T	AEX-17	ENTREGUE	7.970,27000	1,0937008	8.717,09	TRILHO TR-37 C ROLAMENTO EXT 12M	A
33005	3	6531	E	04/11/2013	M-314	GCV.T	AEX-31	AEX-31	7.970,27000	1,0937008	8.717,09	TRILHO TR-37 C ROLAMENTO EXT 12M	A
33006	3	6531	E	04/11/2013	M-314	GCV.T	AEX-31	AEX-31	7.970,27000	1,0937008	8.717,09	TRILHO TR-37 C ROLAMENTO EXT 12M	A
33007	3	6531	E	04/11/2013	M-314	GCV.T	AEX-31	AEX-31	7.970,27000	1,0937008	8.717,09	TRILHO TR-37 C ROLAMENTO EXT 5,63M	A
33008	3	6531	E	04/11/2013	M-314	GCV.T	AEX-31	AEX-31	7.970,27000	1,0937008	8.717,09	TRILHO T-37 C ROLAMENTO EXT 5,63M	A
33020	3	6531	E	04/11/2013	M-314	GCV.T	ANG-01	03-05	7.970,27000	1,0937008	8.717,09	PONTE ROLANTE MOD. UVFT CAP. 16,5+16,5/5 TON.	A
33021	3	6531	E	04/11/2013	M-314	GCV.T	AEX-31	AEX-31	7.970,27000	1,0937008	8.717,09	TRILHO TR-37 C/ ROLAMENTO EXT. 12M	A
33022	3	6531	E	04/11/2013	M-314	GCV.T	AEX-31	AEX-31	7.970,27000	1,0937008	8.717,09	TRILHO TR-37 C ROLAMENTO EXT. 12M	A
33023	3	6531	E	04/11/2013	M-314	GCV.T	AEX-31	AEX-31	7.970,27000	1,0937008	8.717,09	TRILHO TR-37 C ROLAMENTO EXT. 12M	A
33024	3	6531	E	04/11/2013	M-314	GCV.T	AEX-31	AEX-31	7.970,27000	1,0937008	8.717,09	TRILHO TR-37 C ROLAMENTO EXT 12M	A
33025	3	6531	E	04/11/2013	M-314	GCV.T	AEX-31	AEX-31	7.970,27000	1,0937008	8.717,09	TRILHO TR-37 C ROLAMENTO EXT 5,63M	A
33026	3	6531	E	04/11/2013	M-314	GCV.T	AEX-31	AEX-31	7.970,27000	1,0937008	8.717,09	TRILHO TR-37 C ROLAMENTO EXT 5,63M	A
33038	3	6531	E	04/11/2013	M-314	GCV.T	ANG-01	07-09	7.970,27000	1,0937008	8.717,09	PONTE ROLANTE MOD. UVFT CAP 16,5+16,5/5 TON	A
33039	3	6531	E	04/11/2013	M-314	GCV.T	AEX-31	AEX-31	7.970,27000	1,0937008	8.717,09	TRILHO TR-37 C/ ROLAMENTO EXT. 12 M	A
33040	3	6531	E	04/11/2013	M-314	GCV.T	AEX-31	AEX-31	7.970,27000	1,0937008	8.717,09	TRILHO TR-37 C/ROLAMENTO EXT. 12 M	A
33041	3	6531	E	04/11/2013	M-314	GCV.T	AEX-31	AEX-31	7.970,27000	1,0937008	8.717,09	TRILHO TR-37 C/ ROLAMENTO EXT. 12M	A
33042	3	6531	E	04/11/2013	M-314	GCV.T	AEX-31	AEX-31	7.970,27000	1,0937008	8.717,09	TRILHO TR-37 C/ ROLAMENTO EXT. 12M	A
33043	3	6531	E	04/11/2013	M-314	GCV.T	AEX-31	AEX-31	7.970,27000	1,0937008	8.717,09	TRILHO TR-37 C/ ROLAMENTO EXT 5,63 M	A
33044	3	6531	E	04/11/2013	M-314	GCV.T	AEX-31	AEX-31	7.970,27000	1,0937008	8.717,09	TRILHO TR-37 C/ ROLAMENTO EXT 5,63M	A
33110	3	5076	E	24/04/2014	M-201	GCV.T	GP-29	BC-2-3	7.318,43000	1,0778563	7.888,22	EQUIPAMENTO DE PURIFICAÇÃO MECÂNICA DE ÁGUA DE REFRIGERAÇÃO	A
33111	3	5076	E	24/04/2014	M-201	GCV.T	GP-29	DE-2-3	8.782,12000	1,0778563	9.465,86	ESTRUTURA SUPERIOR	A
33112	3	5076	E	28/04/2014	M201	GCV.T	GP-29	NO-4-5	9.782,13000	1,0778563	10.543,73	EQUIPAMENTO DE PURIFICAÇÃO MECÂNICA DE ÁGUA DE REFRIGERAÇÃO	A
33113	3	5076	E	28/04/2014	M201	GCV.T	GP-29	NO-4-5	9.782,13000	1,0778563	10.543,73	EQUIPAMENTO DE PURIFICAÇÃO MECÂNICA DE ÁGUA DE REFRIGERAÇÃO	A
33114	3	5076	E	28/04/2014	M201	GCV.T	GP-29	NO-4-5	9.782,13000	1,0778563	10.543,73	EQUIPAMENTO DE PURIFICAÇÃO MECÂNICA DE ÁGUA DE REFRIGERAÇÃO	A
33136	3	5076	E	21/08/2014	M-201	GCV.T	GP-29	KL-4-5	61.174,32000	1,0778563	65.937,12	EQUIPAMENTO DE PURIFICAÇÃO MECÂNICA DE ÁGUA DE REFRIGERAÇÃO	A
33157	3	6531	E	01/11/2013	M-319	GCV.T	ANG-03	HI-6-7	22.376,78000	1,0937008	24.473,50	CHAPA BASE DA COLUMNA DO GUINDASTE	A
33158	3	6531	E	01/11/2013	M-319	GCV.T	ANG-03	HI-6-7	22.376,78000	1,0937008	24.473,50	CHAPA BASE DA COLUMNA DO GUINDASTE	A
33226	3	5170	E	19/12/2013	M411	GTP.T	ANG-20	ANG-20	41.728,99000	1,0937008	45.639,03	M411 - TUBOS SOLDADOS	A
33228	3	5170	E	05/02/2014	M411	GTP.T	ANG-20	ANG-20	101.702,53000	1,0778563	109.620,71	M411 - TUBOS SOLDADOS	A
33230	3	5170	E	18/02/2014	M411	GTP.T	ANG-20	ANG-20	122.359,52000	1,0778563	131.885,98	M411 - TUBOS SOLDADOS	A
33232	3	5170	E	26/02/2014	M411	GTP.T	ANG-20	ANG-20	74.348,52000	1,0778563	80.137,02	M411 - TUBOS SOLDADOS	A
33234	3	5170	E	18/03/2014	M-411	GTP.T	ANG-20	ANG-20	117.264,88000	1,0778563	126.394,69	M411 - TUBOS SOLDADOS	A
33281	3	0000	E	15/01/2014	M494	GTP.T	ANG-14	14C11A06	34.704,35000	1,0778563	37.406,30	ESTRUTURAS AUXILIARES DOS SUP ESPECIAIS	A
33726	3	5138	S	10/02/2014	E001	GCE.T	GP-25	BC-1-2	9.285,62000	1,0778563	10.008,56	RADIADOR MÓVEL COM BUJÃO SUPERIOR E INFERIOR	A
33731	3	5138	S	10/02/2014	E003	GCE.T	GP-25	BC-1-2	2.869,72000	1,0778563	3.093,15	RADIADOR REMOVÍVEL COM BUJÃO SUPERIOR E INFERIOR	A
33732	3	5138	S	10/02/2014	E003	GCE.T	GP-25	BC-2-3	31.267,31000	1,0778563	33.701,67	JOGO DE CONTADORES	A
33764	3	5076	E	06/03/2014	M-315	GCV.T	AEX-31	AEX-31	11.995,01000	1,0778563	12.928,90	PORTICO ROLANTE DA TOMADA D'ÁGUA - CAMINHO DE ROLAMENTO - ANGRA III	A
33765	3	5076	E	06/03/2014	M-315	GCV.T	AEX-31	AEX-31	17.992,52000	1,0778563	19.393,35	PORTICO ROLANTE DA TOMADA D'ÁGUA - CAMINHO DE ROLAMENTO - ANGRA III	A

SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME	DESTINAÇÃO
33766	3	5076	E	06/03/2014	M-315	GCV.T	AEX-31	AEX-31	19.987,36000	1,0778563	21.543,50	PORTICO ROLANTE DA TOMADA D'ÁGUA - CAMINHO DE ROLAMENTO - ANGRA III	A
33767	3	5076	E	06/03/2014	M-315	GCV.T	AEX-31	AEX-31	19.987,36000	1,0778563	21.543,50	PORTICO ROLANTE DA TOMADA D'ÁGUA - CAMINHO DE ROLAMENTO - ANGRA III	A
33768	3	5076	E	06/03/2014	M-315	GCV.T	AEX-31	AEX-31	19.987,36000	1,0778563	21.543,50	PORTICO ROLANTE DA TOMADA D'ÁGUA - CAMINHO DE ROLAMENTO - ANGRA III	A
33771	3	5076	E	13/06/2014	M315	GCV.T	AEX-31	AEX-31	32.472,66000	1,0778563	35.000,86	PORTICO ROLANTE DA TOMADA D'ÁGUA	A
33772	3	5076	E	13/06/2014	M315	GCV.T	AEX-31	AEX-31	32.472,66000	1,0778563	35.000,86	PORTICO ROLANTE DA TOMADA D'ÁGUA	A
33773	3	5076	E	13/06/2014	M315	GCV.T	AEX-31	AEX-31	22.892,22000	1,0778563	24.674,52	PORTICO ROLANTE DA TOMADA D'ÁGUA	A
33774	3	5076	E	13/06/2014	M315	GCV.T	AEX-31	AEX-31	23.093,91000	1,0778563	24.891,92	PORTICO ROLANTE DA TOMADA D'ÁGUA	A
33775	3	5076	E	13/06/2014	M315	GCV.T	AEX-31	AEX-31	38.573,89000	1,0778563	41.577,11	PORTICO ROLANTE DA TOMADA D'ÁGUA	A
33776	3	5076	E	13/06/2014	M315	GCV.T	AEX-31	AEX-31	35.094,68000	1,0778563	37.827,02	PORTICO ROLANTE DA TOMADA D'ÁGUA	A
33777	3	5076	E	13/06/2014	M315	GCV.T	AEX-31	AEX-31	8.874,52000	1,0778563	9.565,46	PORTICO ROLANTE DA TOMADA D'ÁGUA	A
33778	3	5076	E	13/06/2014	M315	GCV.T	AEX-31	AEX-31	8.874,52000	1,0778563	9.565,46	PORTICO ROLANTE DA TOMADA D'ÁGUA	A
33780	3	5076	E	13/06/2014	M315	GCV.T	AEX-31	AEX-31	23.093,91000	1,0778563	24.891,92	PORTICO ROLANTE DA TOMADA D'ÁGUA	A
33781	3	5076	E	16/06/2014	M315	GCV.T	ANG-04	AB-1-2	20.100,85000	1,0778563	21.665,83	PORTICO ROLANTE DA TOMADA D'ÁGUA	A
33784	3	5076	E	16/06/2014	M315	GCV.T	AEX-31	AEX-31	1.029,16000	1,0778563	1.109,29	PORTICO ROLANTE DA TOMADA D'ÁGUA	A
33785	3	5076	E	16/06/2014	M315	GCV.T	ANG-03	EF-6-7	5.339,46000	1,0778563	5.755,17	PORTICO ROLANTE DA TOMADA D'ÁGUA	A
33786	3	5076	E	16/06/2014	M315	GCV.T	AEX-31	AEX-31	24.463,74000	1,0778563	26.368,40	PORTICO ROLANTE DA TOMADA D'ÁGUA	A
33787	3	5076	E	16/06/2014	M315	GCV.T	ANG-03	GH-5-6	2.512,61000	1,0778563	2.708,23	PORTICO ROLANTE DA TOMADA D'ÁGUA	A
33788	3	5076	E	16/06/2014	M315	GCV.T	ANG-04	AB-2-3	16.382,00000	1,0778563	17.657,44	PORTICO ROLANTE DA TOMADA D'ÁGUA	A
33789	3	5076	E	16/06/2014	M315	GCV.T	ANG-03	GH-5-6	4.650,72000	1,0778563	5.012,81	PORTICO ROLANTE DA TOMADA D'ÁGUA	A
33790	3	5076	E	16/06/2014	M315	GCV.T	AEX-31	AEX-31	558,81000	1,0778563	602,32	PORTICO ROLANTE DA TOMADA D'ÁGUA	A
33791	3	5076	E	16/06/2014	M315	GCV.T	AEX-31	AEX-31	1.585,96000	1,0778563	1.709,44	PORTICO ROLANTE DA TOMADA D'ÁGUA	A
33792	3	5076	E	16/06/2014	M315	GCV.T	AEX-31	AEX-31	8.748,65000	1,0778563	9.429,79	PORTICO ROLANTE DA TOMADA D'ÁGUA	A
33794	3	5076	E	16/06/2014	M315	GCV.T	AEX-31	AEX-31	1.109,57000	1,0778563	1.195,96	PORTICO ROLANTE DA TOMADA D'ÁGUA	A
33795	3	5076	E	16/06/2014	M315	GCV.T	AEX-31	AEX-31	408,05000	1,0778563	439,82	PORTICO ROLANTE DA TOMADA D'ÁGUA	A
33796	3	5076	E	16/06/2014	M315	GCV.T	AEX-31	AEX-31	1.314,60000	1,0778563	1.416,95	PORTICO ROLANTE DA TOMADA D'ÁGUA	A
33797	3	5076	E	16/06/2014	M315	GCV.T	AEX-31	AEX-31	6.415,18000	1,0778563	6.914,64	PORTICO ROLANTE DA TOMADA D'ÁGUA	A
33802	3	5076	E	16/06/2014	M315	GCV.T	ANG-03	EF-5-6	3.062,53000	1,0778563	3.300,97	PORTICO ROLANTE DA TOMADA D'ÁGUA	A
33805	3	5076	E	16/06/2014	M315	GCV.T	AEX-31	AEX-31	1.076,40000	1,0778563	1.160,20	PORTICO ROLANTE DA TOMADA D'ÁGUA	A
33806	3	5076	E	16/06/2014	M315	GCV.T	AEX-31	AEX-31	1.069,37000	1,0778563	1.152,63	PORTICO ROLANTE DA TOMADA D'ÁGUA	A
33815	3	5170	E	24/03/2014	M411	GTP.T	ANG-20	ANG-20	93.884,58000	1,0778563	101.194,08	M411 - TUBOS SOLDADOS	A
33817	3	5170	E	31/03/2014	M411	GTP.T	ANG-20	ANG-20	163.991,17000	1,0778563	176.758,91	M411 - TUBOS SOLDADOS	A
33819	3	5170	E	15/04/2014	M411	GTP.T	ANG-20	ANG-20	43.821,13000	1,0778563	47.232,88	M411 - TUBOS SOLDADOS	A
33821	3	5170	E	25/04/2014	M411	GTP.T	ANG-20	ANG-20	139.867,08000	1,0778563	150.756,61	M411 - TUBOS SOLDADOS	A
33823	3	5170	E	13/05/2014	M411	GTP.T	ANG-20	ANG-20	48.704,71000	1,0778563	52.496,68	M411 - TUBOS SOLDADOS	A
33824	3	5076	E	17/07/2014	M201	GCV.T	GP-29	NO-5-6	4.122,52000	1,0778563	4.443,48	EQUIPAMENTO DE PURIFICAÇÃO MECÂNICA DE ÁGUA DE REFRIGERAÇÃO	A
33825	3	5076	E	17/07/2014	M201	GCV.T	GP-29	NO-5-6	4.122,52000	1,0778563	4.443,48	EQUIPAMENTO DE PURIFICAÇÃO MECÂNICA DE ÁGUA DE REFRIGERAÇÃO	A
33826	3	5076	E	17/07/2014	M201	GCV.T	GP-29	NO-5-6	4.122,52000	1,0778563	4.443,48	EQUIPAMENTO DE PURIFICAÇÃO MECÂNICA DE ÁGUA DE REFRIGERAÇÃO	A
33841	3	5076	E	09/05/2014	M-201	GCV.T	AEX-31	AEX-31	233.910,12000	1,0778563	252.121,49	ESTRUTURA SUPERIOR	A
33842	3	5076	E	15/07/2014	M-201	GCV.T	AEX-31	AEX-31	23.942,94000	1,0778563	25.807,05	ESTRUTURA DA PERNA(DES.**3489)	A

SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME	DESTINAÇÃO
33843	3	5076	E	15/07/2014	M-201	GCV.T	AEX-31	AEX-31	25.171,94000	1,0778563	27.131,73	PERNA N.2 JOSANTE+ENROL.DE CABO SINAL DES. **3524 PORT&970079	A
33844	3	5076	E	15/07/2014	M-201	GCV.T	AEX-31	AEX-31	15.580,33000	1,0778563	16.793,36	PERNA N.3 MONTANTE DES.**3524 PORT&970079	A
33845	3	5076	E	15/07/2014	M-201	GCV.T	AEX-31	AEX-31	15.509,48000	1,0778563	16.716,99	PERNA N.4 MONTANTE DES.**3524 PORT&970079	A
33846	3	5076	E	15/07/2014	M-201	GCV.T	ANG-01	01-03	62.434,33000	1,0778563	67.295,23	ESTRUTURA DA VIGA(DES.**3491)	A
33847	3	5076	E	15/07/2014	M-201	GCV.T	ANG-01	01-03	58.880,87000	1,0778563	63.465,12	ESTRUTURA DA VIGA (DES.**3491)	A
33849	3	5076	E	12/05/2014	M-201	GCV.T	AEX-31	AEX-31	58.377,18000	1,0778563	62.922,21	ESTRUTURA SUPERIOR	A
33850	3	5076	E	15/07/2014	M-201	GCV.T	GP-29	NO-4-5	84.288,12000	1,0778563	90.850,48	CONJ. DO RASTELO DES.***3524 PORT&970079	A
33851	3	5076	E	15/07/2014	M-201	GCV.T	AEX-31	AEX-31	69.719,91000	1,0778563	75.148,04	ESCADA DES. **3524 PORT&970079	A
33856	3	5076	E	29/08/2014	M201	GCV.T	AEX-31	AEX-31	42.785,27000	1,0778563	46.116,37	TRILHO TR57X11268MM-FOR.MEC.D:UA D.REFR.P.ESTR.DA TOMADA D211A	A
33864	3	5076	E	09/05/2014	M-201	GCV.T	AEX-31	AEX-31	356.403,83000	1,0778563	384.152,11	ESTRUTURA SUPERIOR (DES.**3490)	A
33865	3	5076	E	15/07/2014	M-201	GCV.T	AEX-31	AEX-31	15.299,09000	1,0778563	16.490,22	ESTRUTURA SUPERIOR	A
33866	3	5076	E	15/07/2014	M-201	GCV.T	AEX-31	AEX-31	16.157,87000	1,0778563	17.415,86	ESTRUTURA SUPERIOR	A
33867	3	5076	E	15/07/2014	M-201	GCV.T	AEX-31	AEX-31	9.955,99000	1,0778563	10.731,13	ESTRUTURA SUPERIOR	A
33868	3	5076	E	15/07/2014	M-201	GCV.T	AEX-31	AEX-31	9.955,99000	1,0778563	10.731,13	ESTRUTURA SUPERIOR	A
33869	3	5076	E	15/07/2014	M-201	GCV.T	ANG-01	01-03	40.078,42000	1,0778563	43.198,78	ESTRUTURA SUPERIOR	A
33870	3	5076	E	15/07/2014	M-201	GCV.T	ANG-01	01-03	37.691,10000	1,0778563	40.625,59	ESTRUTURA SUPERIOR	A
33872	3	5076	E	12/05/2014	M-201	GCV.T	AEX-31	AEX-31	88.948,05000	1,0778563	95.873,21	ESTRUTURA SUPERIOR	A
33873	3	5076	E	02/09/2014	M201	GCV.T	GP-29	NO-4-5	6.541,59000	1,0778563	7.050,89	EQUIPAMENTO DE PURIFICAÇÃO MECANICA DE AGUA DE REFRIGERAÇÃO	A
33874	3	5076	E	15/07/2014	M-201	GCV.T	AEX-31	AEX-31	4.452,96000	1,0778563	4.799,65	ESTRUTURA SUPERIOR	A
33899	3	5076	E	29/08/2014	M201	GCV.T	AEX-31	AEX-31	42.753,71000	1,0778563	46.082,35	TRILHO TR57X11867MM-FOR.MEC.D:UA D.REFR.P.ESTR.DA TOMADA D211A	A
33900	3	5076	E	29/08/2014	M201	GCV.T	AEX-31	AEX-31	42.785,27000	1,0778563	46.116,37	TRILHO TR57X11867MM-FOR.MEC.D:UA D.REFR.P.ESTR.DA TOMADA D211A	A
33901	3	5076	E	29/08/2014	M201	GCV.T	AEX-31	AEX-31	42.785,27000	1,0778563	46.116,37	TRILHO TR57X11867MM-FOR.MEC.D:UA D.REFR.P.ESTR.DA TOMADA D211A	A
33902	3	5076	E	29/08/2014	M201	GCV.T	AEX-31	AEX-31	40.608,13000	1,0778563	43.769,73	TRILHO TR57X11867MM-FOR.MEC.D:UA D.REFR.P.ESTR.DA TOMADA D211A	A
33927	3	5076	S	29/08/2014	M201	GCV.T	GP-29	NO-4-5	83.630,04000	1,0778563	90.141,16	SUBRESSALENTE-CONJ.DO RASTELO-FOR.MEC.D:UA D REFR P.ESTR.D TOM D211A	A
33950	3	3822	E	05/05/2014	E108	GCE.T	ANG-03	BC-2-3	3.637,76000	1,0778563	3.920,98		A
33951	3	3822	E	05/05/2014	E108	GCE.T	ANG-03	DE-3-4	404,20000	1,0778563	435,67		A
33954	3	3822	E	05/05/2014	E108	GCE.T	ANG-03	BC-2-3	3.637,76000	1,0778563	3.920,98		A
33955	3	3822	E	05/05/2014	E108	GCE.T	ANG-03	DE-3-4	404,20000	1,0778563	435,67		A
33956	3	3822	E	05/05/2014	E108	GCE.T	ANG-03	CD-2-3	3.637,76000	1,0778563	3.920,98		A
33957	3	3822	E	05/05/2014	E108	GCE.T	ANG-03	DE-3-4	404,20000	1,0778563	435,67		A
33981	3	3822	E	05/05/2014	E108	GCE.T	ANG-03	DE-3-4	404,20000	1,0778563	435,67		A
33986	3	3822	E	05/05/2014	E108	GCE.T	ANG-03	BC-2-3	4.384,63000	1,0778563	4.726,00		A
33987	3	3822	E	05/05/2014	E108	GCE.T	ANG-03	DE-3-4	487,18000	1,0778563	525,11		A
33999	3	3822	E	05/05/2014	E108	GCE.T	ANG-03	DE-3-4	498,04000	1,0778563	536,82		A
34011	3	3822	E	05/05/2014	E108	GCE.T	ANG-03	EF-2-3	45.581,71000	1,0778563	49.130,53		A
34012	3	3822	E	05/05/2014	E108	GCE.T	ANG-03	FG-2-3	1.012,92000	1,0778563	1.091,78		A
34013	3	3822	E	05/05/2014	E108	GCE.T	ANG-03	FG-2-3	1.012,92000	1,0778563	1.091,78		A
34014	3	3822	E	05/05/2014	E108	GCE.T	ANG-03	FG-2-3	1.012,92000	1,0778563	1.091,78		A
34015	3	3822	E	05/05/2014	E108	GCE.T	ANG-03	DE-3-4	1.012,92000	1,0778563	1.091,78		A

SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME	DESTINAÇÃO
34027	3	5138	S	26/03/2014	E002	GCE.T	GP-25	BC-2-3	11.865,92000	1,0778563	12.789,76	BUCHA DE BT 1 CONJUNTO CONFORME LISTA 1 ANEXA	A
34031	3	5138	S	26/03/2014	E002	GCE.T	GP-25	BC-1-2	7.384,10000	1,0778563	7.959,00	RADIADOR REMOVÍVEL COM BUJÃO SUPERIOR E INFERIOR	A
34036	3	0000	E	01/09/2014	M105	GCV.T	UMA	+18,65	2.374.062,79000	1,0778563	2.558.898,49	SEMICONDENSADOR - A LADO DA TURBINA DIMENSÕES: 4400X6405X13700MM - "	A
34044	3	8565	E	25/04/2014	M420B	GTP.T	ANG-32	CD-6-7	17.573,19000	1,0778563	18.941,37	M420B-PEÇAS ESPECIAIS FERRITICAS	A
34045	3	8565	E	30/06/2014	M420B	GTP.T	ANG-32	BD-6-8	7.754,75000	1,0778563	8.358,51	M420B-PECAS ESPECIAIS FERRITICAS	A
34048	3	8565	E	25/04/2014	M497	GTP.T	ANG-32	BD-6-8	196.012,33000	1,0778563	211.273,12	M497-SUPORTES DO PAB	A
34054	3	5170	E	19/05/2014	M411	GTP.T	ANG-20	ANG-20	46.100,00000	1,0778563	49.689,17	M411 - TUBOS SOLDADOS	A
34056	3	5170	E	30/09/2014	M411	GTP.T	ANG-20	ANG-20	76.059,14000	1,0778563	81.980,82	M411 - TUBOS SOLDADOS	A
34057	3	5170	E	30/09/2014	M411	GTP.T	ANG-02	ARQUIVO	0,00000	1,0778563	0,00	M411 - TUBOS SOLDADOS - DOCUMENTACAO	A
34058	3	5170	E	30/09/2014	M411	GTP.T	ANG-20	ANG-20	76.059,14000	1,0778563	81.980,82	M411 - TUBOS SOLDADOS	A
34060	3	5170	E	09/09/2014	M411	GTP.T	ANG-20	ANG-20	131.463,51000	1,0778563	141.698,77	M411 - TUBOS SOLDADOS	A
34062	3	5170	E	20/10/2014	M411	GTP.T	ANG-20	ANG-20	93.723,39000	1,0778563	101.020,34	M411 - TUBOS SOLDADOS	A
34172	3	5810	S	28/07/2014	E036	GCE.T	ANG-14	14C07A02	94.733,53000	1,0778563	102.109,13	CONJUNTO DE TOMADAS EMBUTIDAS	A
34220	3	5071	E	18/08/2014	M325	GCV.T	ANG-14	14C05D03	256,80000	1,0778563	276,79	ESCADAS E PLATAFORMAS - PACOTE M325 - RPV SUPPORT	A
34221	3	5071	E	18/08/2014	M325	GCV.T	ANG-32	AB-3-4	2.656,51000	1,0778563	2.863,34	ESCADAS E PLATAFORMAS - PACOTE M325 - RPV SUPPORT	A
34222	3	5071	E	18/08/2014	M325	GCV.T	ANG-32	AB-3-4	2.258,04000	1,0778563	2.433,84	ESCADAS E PLATAFORMAS - PACOTE M325 - RPV SUPPORT	A
34223	3	5071	E	18/08/2014	M325	GCV.T	ANG-32	AB-3-4	1.106,88000	1,0778563	1.193,06	ESCADAS E PLATAFORMAS - PACOTE M325 - RPV SUPPORT	A
34224	3	5071	E	18/08/2014	M325	GCV.T	ANG-32	AB-3-4	1.106,61000	1,0778563	1.192,77	ESCADAS E PLATAFORMAS - PACOTE M325 - RPV SUPPORT	A
34225	3	5071	E	18/08/2014	M325	GCV.T	ANG-32	AB-3-4	819,09000	1,0778563	882,86	ESCADAS E PLATAFORMAS - PACOTE M325 - RPV SUPPORT	A
34226	3	5071	E	18/08/2014	M325	GCV.T	ANG-32	AB-3-4	309,93000	1,0778563	334,06	ESCADAS E PLATAFORMAS - PACOTE M325 - RPV SUPPORT	A
34227	3	5071	E	18/08/2014	M325	GCV.T	ANG-32	AB-3-4	1.416,81000	1,0778563	1.527,12	ESCADAS E PLATAFORMAS - PACOTE M325 - RPV SUPPORT	A
34228	3	5071	E	18/08/2014	M325	GCV.T	ANG-32	AB-3-4	354,20000	1,0778563	381,78	ESCADAS E PLATAFORMAS - PACOTE M325 - RPV SUPPORT	A
34229	3	5071	E	18/08/2014	M325	GCV.T	ANG-34	A19	796,95000	1,0778563	859,00	ESCADAS E PLATAFORMAS - PACOTE M325 - RPV SUPPORT	A
34230	3	5071	E	18/08/2014	M325	GCV.T	ANG-32	AB-3-4	309,93000	1,0778563	334,06	ESCADAS E PLATAFORMAS - PACOTE M325 - RPV SUPPORT	A
34231	3	5071	E	18/08/2014	M325	GCV.T	ANG-14	14C11A03	1.593,91000	1,0778563	1.718,01	ESCADAS E PLATAFORMAS - PACOTE M325 - RPV SUPPORT	A
34232	3	5071	E	18/08/2014	M325	GCV.T	ANG-34	A-19	974,05000	1,0778563	1.049,89	ESCADAS E PLATAFORMAS - PACOTE M325 - RPV SUPPORT	A
34233	3	5071	E	18/08/2014	M325	GCV.T	ANG-32	AB-3-4	1.797,57000	1,0778563	1.937,52	ESCADAS E PLATAFORMAS - PACOTE M325 - RPV SUPPORT	A
34234	3	5071	E	18/08/2014	M325	GCV.T	ANG-32	AB-3-4	177,10000	1,0778563	190,89	ESCADAS E PLATAFORMAS - PACOTE M325 - RPV SUPPORT	A
34235	3	5071	E	18/08/2014	M325	GCV.T	ANG-32	AB-3-4	185,96000	1,0778563	200,44	ESCADAS E PLATAFORMAS - PACOTE M325 - RPV SUPPORT	A
34236	3	5071	E	18/08/2014	M325	GCV.T	ANG-32	AB-3-4	1.239,71000	1,0778563	1.336,23	ESCADAS E PLATAFORMAS - PACOTE M325 - RPV SUPPORT	A
34237	3	5071	E	18/08/2014	M325	GCV.T	ANG-32	AB-3-4	2.767,20000	1,0778563	2.982,64	ESCADAS E PLATAFORMAS - PACOTE M325 - RPV SUPPORT	A
34238	3	5071	E	18/08/2014	M325	GCV.T	ANG-32	AB-3-4	221,38000	1,0778563	238,62	ESCADAS E PLATAFORMAS - PACOTE M325 - RPV SUPPORT	A
34239	3	5071	E	18/08/2014	M325	GCV.T	ANG-32	AB-3-4	451,61000	1,0778563	486,77	ESCADAS E PLATAFORMAS - PACOTE M325 - RPV SUPPORT	A
34240	3	5071	E	18/08/2014	M325	GCV.T	ANG-32	AB-3-4	119,54000	1,0778563	128,85	ESCADAS E PLATAFORMAS - PACOTE M325 - RPV SUPPORT	A
34241	3	5071	E	18/08/2014	M325	GCV.T	ANG-32	AB-3-4	185,96000	1,0778563	200,44	ESCADAS E PLATAFORMAS - PACOTE M325 - RPV SUPPORT	A
34242	3	5071	E	18/08/2014	M325	GCV.T	ANG-32	AB-3-4	128,40000	1,0778563	138,40	ESCADAS E PLATAFORMAS - PACOTE M325 - RPV SUPPORT	A
34243	3	5071	E	18/08/2014	M325	GCV.T	ANG-32	AB-3-4	185,96000	1,0778563	200,44	ESCADAS E PLATAFORMAS - PACOTE M325 - RPV SUPPORT	A
34244	3	5071	E	18/08/2014	M325	GCV.T	ANG-32	AB-3-4	199,24000	1,0778563	214,75	ESCADAS E PLATAFORMAS - PACOTE M325 - RPV SUPPORT	A
34245	3	5071	E	18/08/2014	M325	GCV.T	ANG-32	AB-3-4	177,10000	1,0778563	190,89	ESCADAS E PLATAFORMAS - PACOTE M325 - RPV SUPPORT	A

SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME	DESTINAÇÃO
34246	3	5071	E	18/08/2014	M325	GCV.T	ANG-32	AB-3-4	487,03000	1,0778563	524,95	ESCADAS E PLATAFORMAS - PACOTE M325 - RPV SUPPORT	A
34247	3	5071	E	18/08/2014	M325	GCV.T	ANG-32	AB-3-4	185,96000	1,0778563	200,44	ESCADAS E PLATAFORMAS - PACOTE M325 - RPV SUPPORT	A
34248	3	5071	E	18/08/2014	M325	GCV.T	ANG-32	AB-3-4	708,40000	1,0778563	763,55	ESCADAS E PLATAFORMAS - PACOTE M325 - RPV SUPPORT	A
34249	3	5071	E	18/08/2014	M325	GCV.T	ANG-32	AB-3-4	752,68000	1,0778563	811,28	ESCADAS E PLATAFORMAS - PACOTE M325 - RPV SUPPORT	A
34250	3	5138	S	04/08/2014	E002	GCE.T	GP-25	AB-2-3	18.834,25000	1,0778563	20.300,61	CONDUTOR PARA BUCHA	A
34251	3	5138	S	04/08/2014	E002	GCE.T	GP-25	BD-1-2	18.834,25000	1,0778563	20.300,61	BUCHA TRENCH	A
34256	3	0000	E	22/08/2016	M105	GCV.T	UMA	+18,00	165.731,51000	1,0594021	175.576,31	CONDENSADOR - TAMPA TRASEIRA	A
34257	3	0000	E	22/08/2016	M105	GCV.T	UMA	+18,00	165.731,51000	1,0594021	175.576,31	CONDENSADOR - TAMPA TRASEIRA	A
34331	3	5076	E	03/10/2014	M201	GCV.T	GP-25	CD-7-8	121.714,07000	1,0778563	131.190,27	PURI.MEC.DE AGUA DE REFRI. P/ ESTRUTURA DA TOMADA D'AGUA	A
34332	3	5076	E	03/10/2014	M201	GCV.T	GP-25	DE-5-6	121.714,07000	1,0778563	131.190,27	PURI. MEC. DE AGUA DE REFRI. P/ ESTRUT. DA TOMADA D'AGUA	A
34333	3	5076	E	03/10/2014	M201	GCV.T	GP-25	DE-6-7	121.714,07000	1,0778563	131.190,27	PURI.MEC.DE AGUA DE REFRI. P/ ESTRUTURA DA TOMADA D'AGUA	A
34334	3	5076	E	03/10/2014	M201	GCV.T	GP-25	CD-6-7	121.714,07000	1,0778563	131.190,27	PURI. MEC.DE AGUA DE REFRI. P/ ESTRU. DA TOMADA D'AGUA	A
34335	3	5076	E	03/10/2014	M201	GCV.T	GP-25	CD-5-6	121.714,07000	1,0778563	131.190,27	PURI. MEC. DE AGUA DE REFRI. P/ ESTRU.DA TOMDA D'AGUA	A
34336	3	5076	E	03/10/2014	M201	GCV.T	GP-25	DE-7-8	121.714,07000	1,0778563	131.190,27	PURI. MEC. DE AGUA DE REFRI. P/ ESTRU. DA TOMADA D'AGUA	A
34450	3	5076	S	22/12/2014	M201	GCV.T	GP-29	MN-5-6	9.247,83000	1,0778563	9.967,83	EQUIPAMENTO DE PURIFICAÇÃO MECANICA DE AGUA DE REFRIGERAÇÃO	A
34643	3	5170	E	31/10/2014	M411	GTP.T	ANG-20	ANG-20	92.491,69000	1,0778563	99.692,75	M411 - TUBOS SOLDADOS	A
34645	3	5170	E	05/11/2014	M411	GTP.T	ANG-20	ANG-20	82.905,49000	1,0778563	89.360,20	M411 - TUBOS SOLDADOS	A
34647	3	5170	E	07/11/2014	M411	GTP.T	ANG-20	ANG-20	69.052,98000	1,0778563	74.429,19	M411 - TUBOS SOLDADOS	A
34649	3	5170	E	18/11/2014	M411	GTP.T	ANG-20	ANG-20	93.733,55000	1,0778563	101.031,30	M411 - TUBOS SOLDADOS	A
34651	3	5170	E	20/11/2014	M411	GTP.T	ANG-20	ANG-20	99.930,56000	1,0778563	107.710,78	M411 - TUBOS SOLDADOS	A
34843	3	5170	E	01/12/2014	M411	GTP.T	ANG-20	ANG-20	131.262,54000	1,0778563	141.482,15	M411 - TUBOS SOLDADOS	A
34844	3	5170	E	01/12/2014	M411	GTP.T	ANG-02	ARQUIVO	0,00000	1,0778563	0,00	M411 - TUBOS SOLDADOS - DOCUMENTACAO	A
34891	3	9532	S	13/11/2014	E004A	GCE.T	ANG-05	A-05	1.848,83000	1,0778563	1.992,77		A
35063	3	5071	E	01/06/2015	M325	GCV.T	AEX-13	AEX-13	1.868.232,43000	1,0606734	1.981.584,39	SUPORTE DO VPR	A
35064	3	5071	E	01/06/2015	M325	GCV.T	AEX-13	AEX-13	1.868.232,43000	1,0606734	1.981.584,39	SUPORTE DO VPR	A
35065	3	5071	E	01/06/2015	M325	GCV.T	AEX-13	AEX-13	584.575,95000	1,0606734	620.044,14	SUPORTE DO VPR	A
35066	3	5071	E	01/06/2015	M325	GCV.T	AEX-13	AEX-13	584.575,95000	1,0606734	620.044,14	SUPORTE DO VPR	A
35067	3	5071	E	05/06/2015	M325	GCV.T	ANG-14	14B08D07	253,92000	1,0606734	269,33	SUPORTE DO VPR	A
35068	3	5071	E	05/06/2015	M325	GCV.T	ANG-34	A-19	6.982,80000	1,0606734	7.406,47	SUPORTE DO VPR	A
35069	3	5071	E	05/06/2015	M325	GCV.T	ANG-34	A-19	12.695,99000	1,0606734	13.466,30	SUPORTE DO VPR	A
35070	3	5071	E	05/06/2015	M325	GCV.T	ANG-34	A-08	16.504,79000	1,0606734	17.506,19	SUPORTE DO VPR	A
35071	3	5071	E	05/06/2015	M325	GCV.T	ANG-34	A19	6.348,00000	1,0606734	6.733,15	SUPORTE DO VPR	A
35072	3	5071	E	05/06/2015	M325	GCV.T	ANG-14	14C05A05	2.539,20000	1,0606734	2.693,26	SUPORTE DO VPR	A
35073	3	5071	E	05/06/2015	M325	GCV.T	ANG-14	14C11D04	634,80000	1,0606734	673,32	SUPORTE DO VPR	A
35074	3	5071	E	05/06/2015	M325	GCV.T	ANG-34	A18	634,80000	1,0606734	673,32	SUPORTE DO VPR	A
35075	3	5071	E	05/06/2015	M325	GCV.T	ANG-34	A17	11.743,79000	1,0606734	12.456,33	SUPORTE DO VPR	A
35076	3	5071	E	05/06/2015	M325	GCV.T	ANG-14	14C11A02	1.269,60000	1,0606734	1.346,63	SUPORTE DO VPR	A
35077	3	5071	E	05/06/2015	M325	GCV.T	ANG-14	14C11C03	317,40000	1,0606734	336,66	SUPORTE DO VPR	A
35078	3	5071	E	05/06/2015	M325	GCV.T	ANG-14	14B12D08	412,62000	1,0606734	437,66	SUPORTE DO VPR	A

SHIP	UN	SUP	CAT	DATA NRV	PACOTE	DEPAR	GALPÃO	LOCAL	PREÇO DO VOL	FATOR	PREÇO CORRIGIDO	DESCRIÇÃO DO VOLUME	DESTINAÇÃO
35079	3	5071	E	01/06/2015	M325	GCV.T	ANG-14	14C07A04	118.136,28000	1,0606734	125.304,01	SUPORTE DO VPR	A
35080	3	5071	E	01/06/2015	M325	GCV.T	ANG-14	14C05A04	118.136,28000	1,0606734	125.304,01	SUPORTE DO VPR	A
35081	3	5071	E	01/06/2015	M325	GCV.T	ANG-14	14C05A02	118.136,28000	1,0606734	125.304,01	SUPORTE DO VPR	A
35082	3	5071	E	01/06/2015	M325	GCV.T	ANG-14	14C07A01	118.136,28000	1,0606734	125.304,01	SUPORTE DO VPR	A
35083	3	5071	E	01/06/2015	M325	GCV.T	ANG-14	14C05A01	118.136,28000	1,0606734	125.304,01	SUPORTE DO VPR	A
35084	3	5071	E	01/06/2015	M325	GCV.T	ANG-14	14C07A03	118.136,28000	1,0606734	125.304,01	SUPORTE DO VPR	A
35085	3	5071	E	01/06/2015	M325	GCV.T	ANG-14	14C07A02	118.136,28000	1,0606734	125.304,01	SUPORTE DO VPR	A
35086	3	5071	E	01/06/2015	M325	GCV.T	ANG-14	14C05A03	118.136,28000	1,0606734	125.304,01	SUPORTE DO VPR	A
35087	3	5071	E	01/06/2015	M325	GCV.T	ANG-14	14C11A06	27.565,13000	1,0606734	29.237,60	SUPORTE DO VPR	A
35088	3	5071	E	01/06/2015	M325	GCV.T	ANG-14	14C11A06	27.565,13000	1,0606734	29.237,60	SUPORTE DO VPR	A
35089	3	5071	E	01/06/2015	M325	GCV.T	ANG-14	14C11A06	27.565,13000	1,0606734	29.237,60	SUPORTE DO VPR	A
35090	3	5071	E	01/06/2015	M325	GCV.T	ANG-14	14C11A06	27.565,13000	1,0606734	29.237,60	SUPORTE DO VPR	A
35091	3	5071	E	05/06/2015	M325	GCV.T	ANG-14	14C11A05	5.713,20000	1,0606734	6.059,84	SUPORTE DO VPR	A
35092	3	5071	E	05/06/2015	M325	GCV.T	ANG-34	A-17	31,04000	1,0606734	32,92	SUPORTE DO VPR	A
36342	3	5071	E	10/12/2015	M119	GCV.T	GP-26	AC-4-5	100.804,61000	1,0606734	106.920,77	CLEAN DREAMS FLASH TANK + CUSTADO E SUPORTE + CONEXÕES + SUPORTE	A
36343	3	5071	E	10/12/2015	M119	GCV.T	ANG-14	14B12D10	4.077,86000	1,0606734	4.325,28	BASE COM PRISIONEIRO	A
36344	3	5071	E	10/12/2015	M119	GCV.T	ANG-14	14B12D10	115,74000	1,0606734	122,76	PRISIONEIRO + PORCA + GAXETA + ESTOJO + ARRUELA + TIPO	A
36429	3	5071	E	15/01/2016	M140	GCV.T	ANG-14	14C07D03	137.734,46000	1,0594021	145.916,17	REFLUX DIVIDER + CHAVETA + PARAFUSO COM ARRUELA	A
36469	3	5138	E	18/12/2015	E002	GCE.T	ANG-14	CLIMATIZA	13.980,63000	1,0606734	14.828,88	PAINEL CENTRAL - TRANSFORMADOR DO GERADOR	A
36470	3	5138	E	18/12/2015	E002	GCE.T	ANG-14	CLIMATIZA	5.192,80000	1,0606734	5.507,86	COMPUTADOR DELL OPTIPLEX	A
36557	3	5076	E	19/12/2016	CGR	GCV.T	ANG-14	ENTREGUE	12.078,93000	1,0594021	12.796,44	UMA CAIXA DE MADEIRA COM ELEMENTOS DE FIXAÇÃO DO CAMINHO DE ROLAMENTO	A
36558	3	5076	E	19/12/2016	CGR	GCV.T	AEX-31	AEX-31	9.770,89000	1,0594021	10.351,30	TRILHOS DO CAMINHO DE ROLAMENTO	A
36565	3	4387	E	20/09/2018	E-012	GCE.T	ANG-35	ANG-35	557,56000	1,0244000	571,16	BOBINA DE CABO 1X4 MM2 - 0,6/1 KV	A
36566	3	4387	E	20/09/2018	E-012	GCE.T	ANG-35	BC-2-3	1.415,41000	1,0244000	1.449,95	BOBINA DE CABO 1X2,5 MM2 - 0,6/1 KV	A
36570	3	4387	E	20/09/2018	E-012	GCE.T	ANG-35	BC-3-4	1.926,28000	1,0244000	1.973,28	BOBINA DE CABO 1X6MM2 - 0,6/1KV	A
36573	3	4387	E	20/09/2018	E-012	GCE.T	ANG-35	BC-3-4	3.512,43000	1,0244000	3.598,13	BOBINA DE CABO 4X6 MM2 - 0,6/1KV	A

34.446.122,28

38.367.494,85

Volume	DESCRIÇÃO DO VOLUME	DEPAR	PACOTE	NºPIR	VOLUME	VALOR	FATOR	PREÇO CORRIGIDO	Data_Base	GALPÃO	LOCAL	PESO BRUTO	UNI
10052-2-5201-E	COLUNA SUPORTE CS-40 15.13.1	GCE.T	E013	1808	10052	8,78	2,4191875	21,24	30/09/1985	ANG-08	8A08	48	2
1036-2-5501-E	BARRA CHATA CU EST.08-AA-02 L.MAT.T71-XQ-7190-002	GCE.T	E015	2377	1036	99,10	1,4187828	140,60	30/04/2002	ANG-14	14C09A35	66	2
1051-2-5501-E	BARRA CHATA CU EST.08-AA-07 L.MAT.T71-XQ-7190-002	GCE.T	E015	2377	1051	100,60	1,4187828	142,73	30/04/2002	ANG-14	14C09A35/A40	67	2
1054-2-5501-E	CORDOALHA CU EST. COD.09-AC-02 L.MAT.T71-XQ-7190-001	GCE.T	E015	2067	1054	202,16	1,4187828	286,82	30/04/2002	ANG-14	14G18B02	59	2
1058-2-5501-E	CHUMBADOR URO 1/4 COD.19-DA-01 L.MAT.T71-XQ-7190-001	GCE.T	E015	2173	1058	2.228,46	1,4187828	3.161,70	30/04/2002	ANG-14	14G18A02	45	2
1059-2-5501-E	TUBO ACO GAL.01X3M COD.22-BA-03L.MAT.T71-XQ-7190-001	GCE.T	E015	2377	1059	7.706,19	1,4187828	10.933,41	30/04/2002	ANG-14	14C01A28/A32	9600	2
1080-2-5501-E	MALHA TERRA CU NU COD.21-AA-15 L.MAT.T71-XQ-7190-001	GCE.T	E015	5014	1080	1.437,72	1,4187828	2.039,81	30/04/2002	GP-25	AB-6-7	225	2
1081-2-5501-E	MALHA TERRA CU NU COD.21-AA-15 L.MAT.T71-XQ-7190-001	GCE.T	E015	5014	1081	100,00	1,4187828	141,88	30/04/2002	GP-25	AB-6-7	225	2
1082-2-5501-E	MALHA TERRA CU NU COD.21-AA-15 L.MAT.T71-XQ-7190-001	GCE.T	E015	5014	1082	1.437,72	1,4187828	2.039,81	30/04/2002	GP-25	AB-6-7	225	2
1083-2-5501-E	MALHA TERRA CU NU COD.21-AA-15 L.MAT.T71-XQ-7190-001	GCE.T	E015	5014	1083	1.437,72	1,4187828	2.039,81	30/04/2002	GP-25	AB-6-7	225	2
1084-2-5501-E	MALHA TERRA CU NU COD.21-AA-15 L.MAT.T71-XQ-7190-001	GCE.T	E015	5014	1084	1.437,72	1,4187828	2.039,81	30/04/2002	GP-25	AB-6-7	225	2
1085-2-5501-E	MALHA TERRA CU NU COD.21-AA-15 L.MAT.T71-XQ-7190-001	GCE.T	E015	5014	1085	1.437,72	1,4187828	2.039,81	30/04/2002	GP-25	AB-6-7	225	2
1086-2-5501-E	MALHA TERRA CU NU COD.21-AA-15 L.MAT.T71-XQ-7190-001	GCE.T	E015	5014	1086	1.437,72	1,4187828	2.039,81	30/04/2002	GP-25	AB-6-7	225	2
10906-2-5201-E	COLUNA SUPORTE CS-20 15.14.1	GCE.T	E013	1808	10906	6,15	2,4191875	14,88	17/09/1985	ANG-08	A03	33	2
1113-2-5501-E	CORDOALHA CU EST. COD.09-AC-02 L.MAT.T71-XQ-7190-001	GCE.T	E015	2067	1113	202,95	1,4187828	287,94	30/04/2002	ANG-14	14G18B03/B07	60	2
1156-2-5201-E	CABLE RISER PL-400 (VOL.2370 A 2372)	GCE.T	E013	893	1156	319,17	1,4187828	452,83	30/04/2002	ANG-08	8A03	6750	2
1157-2-5201-E	CABLE RISER PL-400 (VOL.2373)	GCE.T	E013	871	1157	36,83	1,4187828	52,25	30/04/2002	ANG-08	8A03	750	2
1169-2-5201-E	LONG STRAIGHT JUNCTION (VOL.2409)	GCE.T	E013	831	1169	100,00	1,4187828	141,88	30/04/2002	ANG-08	A-07	623	2
1171-2-5201-E	PH-FIXING GUIDE (VOL.2411)	GCE.T	E013	4108	1171	100,00	1,4187828	141,88	30/04/2002	ANG-08	A07	900	2
1184-2-5201-E	FIXING ANGLE (VOL.2566)	GCE.T	E013	888888	1184	1.445,85	1,4187828	2.051,35	30/04/2002	ANG-08	A-07	2320	2
11970-2-5201-E	COLUNA SUPORTE CS-20 15.14.2	GCE.T	E013	1808	11970	6,15	2,4191875	14,88	11/09/1985	ANG-08	A03-04	205	2
1217-2-5201-E	SUPPORT COLUMNS CS-60 (VOL.3700 A 3709)	GCE.T	E013	1758	1217	362.063,78	1,4187828	513.689,86	30/04/2002	ANG-08	8A05	570	2
1218-2-5201-E	SUPPORT COLUMNS CS-60 (VOL.3710 A 3744)	GCE.T	E013	1758	1218	15,14	1,4187828	21,48	30/04/2002	ANG-08	8A05	1575	2
1220-2-5201-E	SHORT JUNCTION M 45 GRAUS (VOL.3746)	GCE.T	E013	1011	1220	100,00	1,4187828	141,88	30/04/2002	ANG-14	14G30A13	0	2
12610-2-5201-E	COLUNA SUPORTE CS-30 15.15.2	GCE.T	E013	1808	12610	6,15	2,4191875	14,88	18/09/1985	ANG-08	8A08	33	2
12670-2-5201-E	COLUNA SUPORTE CS-30 15.15.3	GCE.T	E013	1808	12670	6,80	2,4191875	16,45	02/10/1985	ANG-08	8A08	205	2
12730-2-5201-E	COLUNA SUPORTE CS-60 15.18.1	GCE.T	E013	888888	12730	17,54	1,4187828	24,89	30/04/2002	ANG-08	8A05	71	2
12731-2-5201-E	COLUNA SUPORTE CS-60 15.18.2	GCE.T	E013	8149	12731	15,14	1,4187828	21,48	30/04/2002	ANG-08	8A05	56	2
12733-2-5201-E	COLUNA SUPORTE CS-60 15.18.2	GCE.T	E013	8149	12733	15,14	1,4187828	21,48	30/04/2002	ANG-08	8A05	56	2
12734-2-5201-E	COLUNA SUPORTE CS-60 15.18.2	GCE.T	E013	8149	12734	15,14	1,4187828	21,48	30/04/2002	ANG-08	8A05	56	2
12735-2-5201-E	COLUNA SUPORTE CS-60 15.18.2	GCE.T	E013	8149	12735	15,14	1,4187828	21,48	30/04/2002	ANG-08	8A05	56	2
12736-2-5201-E	COLUNA SUPORTE CS-60 15.18.2	GCE.T	E013	8149	12736	15,14	1,4187828	21,48	30/04/2002	ANG-08	8A05	56	2
12737-2-5201-E	COLUNA SUPORTE CS-60 15.18.2	GCE.T	E013	8149	12737	15,14	1,4187828	21,48	30/04/2002	ANG-08	8A05	56	2
12738-2-5201-E	COLUNA SUPORTE CS-60 15.18.2	GCE.T	E013	8149	12738	15,14	1,4187828	21,48	30/04/2002	ANG-08	8A05	56	2
12739-2-5201-E	COLUNA SUPORTE CS-60 15.18.2	GCE.T	E013	8149	12739	15,14	1,4187828	21,48	30/04/2002	ANG-08	8A05	56	2
12740-2-5201-E	COLUNA SUPORTE CS-60 15.18.2	GCE.T	E013	8149	12740	15,14	1,4187828	21,48	30/04/2002	ANG-08	8A05	56	2
12747-2-5201-E	COLUNA SUPORTE CS-60 15.18.3	GCE.T	E013	1789	12747	13,22	1,4187828	18,76	30/04/2002	ANG-08	8A05	43	2
12748-2-5201-E	COLUNA SUPORTE CS-60 15.18.3	GCE.T	E013	1789	12748	13,22	1,4187828	18,76	30/04/2002	ANG-08	8A05	43	2
12749-2-5201-E	COLUNA SUPORTE CS-60 15.18.3	GCE.T	E013	1789	12749	13,22	1,4187828	18,76	30/04/2002	ANG-08	A-05	43	2
12750-2-5201-E	COLUNA SUPORTE CS-60 15.18.3	GCE.T	E013	1789	12750	13,22	1,4187828	18,76	30/04/2002	ANG-08	8A05	43	2
12751-2-5201-E	COLUNA SUPORTE CS-60 15.18.3	GCE.T	E013	1789	12751	13,22	1,4187828	18,76	30/04/2002	ANG-08	8A05	43	2
12752-2-5201-E	COLUNA SUPORTE CS-60 15.18.3	GCE.T	E013	1789	12752	13,22	1,4187828	18,76	30/04/2002	ANG-08	8A05	43	2
12753-2-5201-E	COLUNA SUPORTE CS-60 15.18.3	GCE.T	E013	1789	12753	13,22	1,4187828	18,76	30/04/2002	ANG-08	8A05	43	2
12754-2-5201-E	COLUNA SUPORTE CS-60 15.18.3	GCE.T	E013	1789	12754	13,22	1,4187828	18,76	30/04/2002	ANG-08	8A05	43	2
12755-2-5201-E	COLUNA SUPORTE CS-60 15.18.3	GCE.T	E013	1789	12755	13,22	1,4187828	18,76	30/04/2002	ANG-08	8A05	43	2
12756-2-5201-E	COLUNA SUPORTE CS-60 15.18.3	GCE.T	E013	1789	12756	13,22	1,4187828	18,76	30/04/2002	ANG-08	8A05	43	2
12757-2-5201-E	COLUNA SUPORTE CS-60 15.18.3	GCE.T	E013	1789	12757	13,22	1,4187828	18,76	30/04/2002	ANG-08	8A05	43	2
12758-2-5201-E	COLUNA SUPORTE CS-60 15.18.3	GCE.T	E013	1789	12758	13,22	1,4187828	18,76	30/04/2002	ANG-08	8A05	43	2
12759-2-5201-E	COLUNA SUPORTE CS-60 15.18.3	GCE.T	E013	1789	12759	13,22	1,4187828	18,76	30/04/2002	ANG-08	8A05	43	2
12760-2-5201-E	COLUNA SUPORTE CS-60 15.18.3	GCE.T	E013	1789	12760	13,22	1,4187828	18,76	30/04/2002	ANG-08	8A05	43	2
12761-2-5201-E	COLUNA SUPORTE CS-60 15.18.3	GCE.T	E013	1789	12761	13,22	1,4187828	18,76	30/04/2002	ANG-08	8A05	43	2
12877-2-0095-E	PLUGS DE CONEXAO TIPO HAN M PARA SPRINKLER E MOTOR	GCE.T	2168A	8393	12877	2.000,00	1,4187828	2.837,57	30/04/2002	ANG-14	14H16E11	0	2

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13075-2-5201-E	CAP DE ARREIMATE 15.25/4	GCE.T	E013	1942	13075	227,68	1,4187828	323,03	30/04/2002	ANG-14	14D29A01	420	2
13080-2-5201-E	GUIA PARA CS-40 152519	GCE.T	E013	1126	13080	111,19	1,4187828	157,75	30/04/2002	ANG-08	A07	1053	2
13090-2-5201-E	GRAPA DE FIXACAO PP-PV 15.25.1	GCE.T	E013	1516	13090	51,83	1,4187828	73,54	30/04/2002	ANG-08	A07	50	2
13102-2-5201-E	PARAFUSO CAB. SEXT. 3/8X1 WW	GCE.T	E013	828	13102	29,00	1,4187828	41,14	30/04/2002	ANG-14	14G30D09	431	2
13109-2-5201-E	PORCA SEXTAVADA M10X1,5	GCE.T	E013	831	13109	86,00	1,4187828	122,02	30/04/2002	ANG-14	14G32B06	766	2
13128-2-5201-E	GOTEJADOR P/PRATEL.CABOS PH-300	GCE.T	E013	831	13128	206,94	1,4187828	293,60	30/04/2002	ANG-08	8A06	520	2
13142-2-5201-E	GOTEJADOR P/PRATEL.CABOS PH-500	GCE.T	E013	3988	13142	66,52	1,4187828	94,38	30/04/2002	ANG-08	A-07	243	2
13152-2-5201-E	PLACA DE DERIVACAO A DIR.PH-300	GCE.T	E013	10429	13152	22,45	2,1248297	47,70	23/06/1989	ANG-08	A04	74	2
1333-2-5065-F	MESA POSICIONADORA ARMCO TIPO AIC TP CODIGO 13.	GCV.T	M500	8207	1333	5.698,36	1,4187828	8.084,74	30/04/2002	ANG-03	DE-5-6	2320	2
1337-2-5065-F	MESA POSICIONADORA ARMCO TIPO AIC-TP CODIGO 27	GCV.T	M500	8207	1337	7.026,25	1,4187828	9.968,72	30/04/2002	ANG-03	CD-6-7	2610	2
144-2-5126-E	CAIX.10 LUVA DO MANCAL SUPERIOR IIZ5951	GCV.T	M200	2226	144	1.000,00	1,4187828	1.418,78	30/04/2002	ANG-03	CD-5-6	180	2
145-2-5126-E	CAIXA 11 MEDIDOR UNIV. OTT-C31	GCV.T	M200	2226	145	1.000,00	1,4187828	1.418,78	30/04/2002	ANG-03	CD-2-3	180	2
15000-2-5156-E	MISCELANEOS	GTP.T	M405	1977	15000	1.000,00	1,4187828	1.418,78	30/04/2002	ANG-03	CD-5-6	980	2
15229-2-5071-E	KAA40BB002	GCV.T	M114	1047	15229	100,00	1,4187828	141,88	30/04/2002	ANG-14	14C11D01	1	2
154-2-5126-E	CAIXA 15 PRISONEIROS	GCV.T	M200	2226	154	1.000,00	1,4187828	1.418,78	30/04/2002	ANG-03	CD-4-5	180	2
15592-2-5071-E	FAB01BZ020	GCV.T	M332	1018	15592	100,00	1,4187828	141,88	30/04/2002	ANG-21	21B07/B09	176	2
15593-2-5071-E	FAB01BZ020	GCV.T	M332	1018	15593	100,00	1,4187828	141,88	30/04/2002	ANG-21	21B07/B09	199	2
15594-2-5071-E		GCV.T	M332	1018	15594	100,00	1,4187828	141,88	30/04/2002	ANG-21	21B07/B09	67	2
15700-2-0000-E	SMA02BQ002	GCV.T	M363	729	15700	100,00	1,4187828	141,88	30/04/2002	ANG-21	21B13	321	2
15701-2-0000-E	SMA02BQ004	GCV.T	M363	8486	15701	1.000,00	1,4187828	1.418,78	30/04/2002	UMA	UMA	4085	2
16164-2-5071-E	JEB10BQ410,CHAPA , OLHAL	GCV.T	M324	4198	16164	362,85	1,4187828	514,81	30/04/2002	ANG-14	14C03A03	267	2
16166-2-5071-E	JEC10BQ110-ITEM CANCELADO	GCV.T	M324	4211	16166	17,66	1,4187828	25,06	30/04/2002	ANG-14	14C11D02	130	2
16172-2-5071-E	JEB20BQ410,CHAPA E OLHAL	GCV.T	M324	4200	16172	353,34	1,4187828	501,31	30/04/2002	ANG-14	14C03A03	260	2
16176-2-5071-E	JEC20BQ110-ITEM CANCELADO	GCV.T	M324	4211	16176	17,66	1,4187828	25,06	30/04/2002	ANG-14	14C11D02	130	2
16186-2-5071-E	JEC30BQ110-ITEM CANCELADO	GCV.T	M324	4211	16186	17,66	1,4187828	25,06	30/04/2002	ANG-14	14C11C05	130	2
16194-2-5071-E	JEB40BQ410,CHAPA	GCV.T	M324	16197	16194	362,85	1,4187828	514,81	30/04/2002	ANG-14	14C03A03	267	2
16196-2-5071-E	JEC40BQ110-ITEM CANCELADO	GCV.T	M324	4211	16196	17,66	1,4187828	25,06	30/04/2002	ANG-14	14C11D02	65	2
163-2-5501-E	MOLDE DE GRAFITE COD.02-AA-07 L.MAT.T71-XQ-7190-001	GCE.T	E015	1792	163	64,43	1,4187828	91,41	30/04/2002	ANG-14	14G20C02	18	2
166-2-5501-E	MOLDE DE GRAFITE COD.02-AB-22 L.MAT.T71-XQ-7190-001	GCE.T	E015	5014	166	100,00	1,4187828	141,88	30/04/2002	ANG-14	14G20D07	26	2
16941-2-5071-E	FAB01BQ001	GCV.T	M332	802	16941	29,50	1,4187828	41,85	30/04/2002	ANG-14	14C11D02	50	2
16989-2-5785-E	PECA U GALVANIZADA 35 X 35 COM FURO 10 X 20MM	GCE.T	03420	892	16989	212,18	1,4187828	301,04	30/04/2002	ANG-14	14G14A02	35	2
16990-2-5785-E	PECA U GALVANIZADA 35 X 35 COM FURO 10 X 20MM	GCE.T	E034W	892	16990	53,05	1,4187828	75,26	30/04/2002	ANG-14	14G14A04	54	2
170-2-5501-E	MOLDE DE GRAFITE COD.02-AC-41 L.MAT.T71-XQ-7190-001	GCE.T	E015	1819	170	260,55	1,4187828	369,66	30/04/2002	ANG-14	14G20C13	34	2
17059-2-5071-E		GCV.T	M300	999999	17059	100,00	1,4187828	141,88	30/04/2002	ANG-16	ANG-16	0	2
17071-2-5071-E	FAB11BZ030	GCV.T	M332	1018	17071	655,73	1,4187828	930,34	30/04/2002	ANG-03	DE-5-6	192	2
17075-2-5071-E	FAB01BZ030	GCV.T	M332	1130	17075	100,00	1,4187828	141,88	30/04/2002	GP-26	DE-3-4	199	2
17076-2-5071-E	FAB01BZ030	GCV.T	M332	1130	17076	100,00	1,4187828	141,88	30/04/2002	GP-26	DE-3-4	208	2
17077-2-5071-E	FAB01BZ030	GCV.T	M332	1130	17077	100,00	1,4187828	141,88	30/04/2002	GP-26	DE-3-4	257	2
17091-2-5075-E	GABARITO P/FURACAO DAS VIGAS DA ESTRUTURA DE	GCV.T	M100	1170	17091	100,00	1,4187828	141,88	30/04/2002	ANG-21	21B14	875	2
17092-2-5075-E	DISPOSITIVOS GIRATORIOS	GCV.T	M100	1180	17092	1.000,00	1,4187828	1.418,78	30/04/2002	ANG-21	21B12/B14	3600	2
17354-2-5071-E	FAF01AB001	GCV.T	M320	1336	17354	100,00	1,4187828	141,88	30/04/2002	ANG-16	ANG-16	1902	2
17355-2-5071-E	FAF01AB001	GCV.T	M320	1336	17355	100,00	1,4187828	141,88	30/04/2002	ANG-16	ANG-16	325	2
174-2-5501-E	MOLDE DE GRAFITE COD.02-FA-01 L.MAT.T71-XQ-7190-001	GCE.T	E015	1819	174	120,80	1,4187828	171,39	30/04/2002	ANG-14	14G20D02/D03	28	2
175-2-5501-E	MOLDE DE GRAFITE COD.02-FA-01 L.MAT.T71-XQ-7190-001	GCE.T	E015	1819	175	120,80	1,4187828	171,39	30/04/2002	ANG-14	14G20D02/D03	28	2
176-2-5501-E	MOLDE DE GRAFITE COD.02-FA-01 L.MAT.T71-XQ-7190-001	GCE.T	E015	1792	176	120,80	1,4187828	171,39	30/04/2002	ANG-14	14G20D02/D03	28	2
177-2-5501-E	MOLDE DE GRAFITE COD.02-FA-01 L.MAT.T71-XQ-7190-001	GCE.T	E015	1792	177	48,00	1,4187828	68,10	30/04/2002	ANG-14	14G20D02/D03	28	2
178-2-5501-E	MOLDE DE GRAFITE COD.02-FA-01 L.MAT.T71-XQ-7190-001	GCE.T	E015	1792	178	120,80	1,4187828	171,39	30/04/2002	ANG-14	14G20D02/D03	28	2
179-2-5501-E	MOLDE DE GRAFITE COD.02-FA-05 L.MAT.T71-XQ-7190-001	GCE.T	E015	1792	179	120,80	1,4187828	171,39	30/04/2002	ANG-14	14G20D04/D06	28	2
180-2-5501-E	MOLDE DE GRAFITE COD.02-FA-05 L.MAT.T71-XQ-7190-001	GCE.T	E015	1788	180	120,80	1,4187828	171,39	30/04/2002	ANG-14	14G20D04/D06	28	2
181-2-5501-E	MOLDE DE GRAFITE COD.02-FA-05 L.MAT.T71-XQ-7190-001	GCE.T	E015	1788	181	120,80	1,4187828	171,39	30/04/2002	ANG-14	14G20D04/D06	28	2
182-2-5501-E	MOLDE DE GRAFITE COD.02-FA-05 L.MAT.T71-XQ-7190-001	GCE.T	E015	1788	182	120,80	1,4187828	171,39	30/04/2002	ANG-14	14G20D04/D06	28	2
183-2-5501-E	MOLDE DE GRAFITE COD.02-FA-05 L.MAT.T71-XQ-7190-001	GCE.T	E015	1788	183	120,80	1,4187828	171,39	30/04/2002	ANG-14	14G20D04/D06	28	2

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184-2-5501-E	MOLDE DE GRAFITE COD.02-FA-05 L.MAT.T71-XQ-7190-001	GCE.T	E015	1788	184	120,80	1,4187828	171,39	30/04/2002	ANG-14	14G20D04/D06	28	2
185-2-5501-E	MOLDE DE GRAFITE COD.02-FA-05 L.MAT.T71-XQ-7190-001	GCE.T	E015	1788	185	120,80	1,4187828	171,39	30/04/2002	ANG-14	14G20D04/D06	28	2
186-2-5501-E	MOLDE DE GRAFITE COD.02-FA-05 L.MAT.T71-XQ-7190-001	GCE.T	E015	1788	186	48,00	1,4187828	68,10	30/04/2002	ANG-14	14G20D04/D06	28	2
18662-2-5789-E	LUVA LISA PVC, SIMPLES ENCAIXE, 32MM OU 1	GCE.T	E034U	1242	18662	779,94	1,4187828	1.106,57	30/04/2002	ANG-08	A07	35	2
18733-2-5071-E		GCV.T	M335	6572	18733	100,00	1,4187828	141,88	30/04/2002	ANG-03	CD-4-5	1776	2
18744-2-5071-E		GCV.T	M335	6513	18744	100,00	1,4187828	141,88	30/04/2002	ANG-21	21B04	500	2
189-2-5501-E	MOLDE DE GRAFITE COD.02-GA-10 L.MAT.T71-XQ-7190-001	GCE.T	E015	1788	189	80,53	1,4187828	114,25	30/04/2002	ANG-14	14G20D07	22	2
190-2-5501-E	MOLDE DE GRAFITE COD.02-GC-09 L.MAT.T71-XQ-7190-001	GCE.T	E015	1788	190	80,53	1,4187828	114,25	30/04/2002	ANG-14	14G20D09	26	2
195-2-5501-E	MOLDE DE GRAFITE COD.02-LA-01 L.MAT.T71-XQ-7190-001	GCE.T	E015	1788	195	41,22	1,4187828	58,48	30/04/2002	ANG-14	14G20C10	38	2
196-2-5501-E	MOLDE GRAFITE COD.02-LB-03 L.MAT.T71-XQ-7190-001	GCE.T	E015	1788	196	15,01	1,4187828	21,30	30/04/2002	ANG-14	14G20C11	7	2
20182-2-0000-E	ACESSORIOS PARA VIGA DE ICAMENTO DO PRE-AQUECEDOR	GCV.T	M105	8485	20182	19.786,21	1,4187828	28.072,33	30/04/2002	UMA	UMA	2603	2
20183-2-0000-E	ACESSORIO PARA A VIGA DE ICAMENTO DO PRE-AQUECEDOR	GCV.T	M105	8485	20183	68.571,43	1,4187828	97.287,96	30/04/2002	UMA	UMA	2733	2
20184-2-0000-E	ACESSORIOS PARA A VIGA DE ICAMENTO DO PRE-AQUECEDOR	GCV.T	M105	8485	20184	68.571,43	1,4187828	97.287,96	30/04/2002	UMA	UMA	2733	2
20185-2-0000-E	ACESSORIOS PARA A VIGA DE ICAMENTO DO PRE-AQUECEDOR	GCV.T	M105	8485	20185	48.785,21	1,4187828	69.215,62	30/04/2002	ANG-21	21B13	6418	2
20186-2-0000-E	ACESSORIOS PARA A VIGA DE ICAMENTO DO PRE-AQUECEDOR	GCV.T	M105	8485	20186	48.785,21	1,4187828	69.215,62	30/04/2002	ANG-21	21B13	6418	2
20187-2-0000-E	ACESSORIOS PARA A VIGA DE ICAMENTO DO PRE-AQUECEDOR	GCV.T	M105	8485	20187	387,66	1,4187828	550,01	30/04/2002	ANG-21	21B13	51	2
20188-2-0000-E	ACESSORIOS PARA A VIGA DE ICAMENTO DO PRE-AQUECEDOR	GCV.T	M105	8485	20188	387,66	1,4187828	550,01	30/04/2002	ANG-21	21B13	51	2
20189-2-0000-E	ACESSORIOS PARA A VIGA DE ICAMENTO DO PRE-AQUECEDOR	GCV.T	M105	8500	20189	319,25	1,4187828	452,95	30/04/2002	ANG-21	21B13	42	2
20297-2-5800-E	SUORTE BAIXO, 15X35X70MM, #12 MSG, GALV. FOGO, TIPO PERF.	GCE.T	I002C	1676	20297	15.984,52	1,4187828	22.678,56	30/04/2002	ANG-08	A07	0	2
20378-2-5804-E	MANGUEIRA DE BORRACHA	GCV.T	M514B	4000	20378	532,06	1,4187828	754,88	30/04/2002	ANG-14	14C03C01	60	2
20379-2-5804-E	MANGUEIRA DE BORRACHA	GCV.T	M514B	4000	20379	532,06	1,4187828	754,88	30/04/2002	ANG-14	14C03C01	60	2
20429-2-5806-E	BRACADEIRAS, PORCAS, PERFILADOS, PECAS U E SUPORTES	GCE.T	E34D2	1752	20429	6.941,00	1,4187828	9.847,77	30/04/2002	ANG-14	14G12C02	0	2
21177-2-5471-E	CAIXA- CONECTOR TERMINAL DE COBRE 1/0 AWG	GCE.T	E034J	2035	21177	4.032,00	1,4187828	5.720,53	30/04/2002	ANG-14	14G36A06	53	2
21183-2-5471-E	CONECTOR TERMINAL A COMPRESSAO - 4 MM2	GCE.T	E034J	2105	21183	3.408,00	1,4187828	4.835,21	30/04/2002	ANG-14	14G36A05	6	2
21195-2-5471-E	CONECTOR TERMINAL A COMPRESSAO 1,5 A 2,5 MM2	GCE.T	E034J	2184	21195	5.200,00	1,4187828	7.377,67	30/04/2002	ANG-14	14G36A04	2	2
21500-2-5728-E	PERFILADO C 38 X 38 MM	GCE.T	E013D	8022	21500	160.810,00	1,4187828	228.154,46	30/04/2002	GP-25	DE-1-2	95940	2
21626-2-6034-E		GCV.T	M514D	3604	21626	3.000,00	1,4187828	4.256,35	30/04/2002	ANG-14	14C11B07	91	2
21628-2-6034-E		GCV.T	M514D	3884	21628	100,00	1,4187828	141,88	30/04/2002	ANG-14	14C11B07	88	2
21629-2-6034-E		GCV.T	M514D	3280	21629	100,00	1,4187828	141,88	30/04/2002	ANG-14	14C11D02	161	2
21630-2-6034-E		GCV.T	M514D	3833	21630	500,00	1,4187828	709,39	30/04/2002	ANG-14	14C11B07	78	2
21822-2-5471-E	CONEC. TERMINAL A COMPRESSAO- 750 MCM	GCE.T	E034J	2376	21822	12.630,00	1,4187828	17.919,23	30/04/2002	ANG-14	14G36B08/B10	23	2
21829-2-5471-E	CONEC. TERMINAL A COMPRESSAO 2/0 AWG	GCE.T	E034J	2376	21829	5.700,00	1,4187828	8.087,06	30/04/2002	ANG-14	14G36A12	16	2
21830-2-5471-E	CONEC. TERMINAL A COMPRESSAO 1/0 AWG	GCE.T	E034J	2376	21830	2.016,00	1,4187828	2.860,27	30/04/2002	ANG-14	14G36A07	13	2
21836-2-5471-E	CONEC. TERMINAL A COMPRESSAO 12 AWG	GCE.T	E034J	2376	21836	1.704,00	1,4187828	2.417,61	30/04/2002	ANG-14	14G36A05	6	2
21837-2-5471-E	CONEC. TERMINAL A COMPRESSAO 14 AWG	GCE.T	E034J	2376	21837	3.584,00	1,4187828	5.084,92	30/04/2002	ANG-14	14G36A02	3	2
21840-2-5471-E	CONEC. TERMINAL A COMPRESSAO 4 A 6 MM2	GCE.T	E034J	2376	21840	284,00	1,4187828	402,93	30/04/2002	ANG-14	14G36A06	1	2
21842-2-5471-E	CONEC. TERMINAL A COMPRESSAO 1.5/2.5 MM2	GCE.T	E034J	2376	21842	2.600,00	1,4187828	3.688,84	30/04/2002	ANG-14	14G36A03	3	2
21844-2-5471-E	CONEC. TERMINAL A COMPRESSAO 2/0 AWG	GCE.T	E034J	2376	21844	14.250,00	1,4187828	20.217,65	30/04/2002	ANG-14	14G36A08/A11	16	2
21866-2-5471-E	CONECTOR TERMINAL A COMPRESSAO - 1,5/2,5 MM2	GCE.T	E034J	3235	21866	3.497,00	1,4187828	4.961,48	30/04/2002	ANG-14	14G36A03	3	2
21868-2-5471-E	CONECTOR TERMINAL A COMPRESSAO - 1,5/2,5 MM2	GCE.T	E034J	3235	21868	2.730,00	1,4187828	3.873,28	30/04/2002	ANG-14	14G36A03	3	2
21876-2-5471-E	CONECTOR DERIVACAO A COMPRESSAO - 2/0/2 AWG	GCE.T	E034J	3235	21876	1.143,30	1,4187828	1.622,09	30/04/2002	ANG-14	14G22E06	7	2
21947-2-5806-E	PECAS PARA O PACOTE E013C	GCE.T	E013C	2480	21947	22.263,00	1,4187828	31.586,36	30/04/2002	ANG-14	14G30A11	18700	2
21954-2-5806-E	MAO FRANCESA EM U DE 725MM	GCE.T	E013C		21954	3.150,00	1,4187828	4.469,17	30/04/2002	ANG-08	8A07	6900	2
22129-2-9999-E	VALVULA DE ESFERA DE AÇO INOX COM ATUAÇÃO PNEUMÁTICA	GCV.T	M508B	2940	22129	4.000,00	1,4187828	5.675,13	30/04/2002	ANG-14	14C11D01	430	2
22255-2-5806-E	PECAS ESPECIAIS P/O SISTEMA DE PRATELEIRAS E PRUMADAS	GCE.T	E013C	2641	22255	22.719,00	1,4187828	32.233,33	30/04/2002	ANG-08	8A03	9664	2
22256-2-5806-E	PECAS ESPECIAIS PARA SISTEMA DE PRATELEIRAS E PRUMADAS DE	GCE.T	E013C	3979	22256	21.113,00	1,4187828	29.954,76	30/04/2002	ANG-08	8A03	10700	2
22314-2-5806-E	PRATELEIRAS,CURVAS,DERIVACOES,BANDEJAS E PRUMADAS	GCE.T	E013B	2641	22314	56.523,00	1,4187828	80.193,86	30/04/2002	ANG-08	A05	23290	2
22396-2-9999-E	CORRENTE DE ACO GALVANIZADO.	GCE.T	E34D3	2995	22396	1.096,00	1,4187828	1.554,99	30/04/2002	ANG-14	14G14A07/A08	0	2
22397-2-9999-E	PARAFUSOS DE ACO GALVANIZADO ELETROLITICO	GCE.T	E34D3	2995	22397	1.028,00	1,4187828	1.458,51	30/04/2002	ANG-14	14G38A01/C01	0	2
22792-2-5801-E	BRACADEIRAS, PORCAS, PARAFUSOS, CANALETAS, MARCA SISA	GCE.T	E34D3	3959	22792	18.210,00	1,4187828	25.836,03	30/04/2002	ANG-14	14D50E05E08	0	2
22808-2-5742-E	FITA DE AMARRACAO PARA CABOS MONOFASICOS	GCE.T	E034I	3480	22808	65.993,00	1,4187828	93.629,73	30/04/2002	ANG-14	14G38B10/B14	600	2
22871-2-5806-E	MATERIAIS DE FIXACAO (PARAFUSOS E CANTONEIRAS)	GCE.T	E013C	3409	22871	16.597,00	1,4187828	23.547,54	30/04/2002	ANG-08	A07	3949	2

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23974-2-9999-E	COMPONENTES DA PONTE ROLANTE SMJ 03 AE001	GCV.T	M-316	6233	23974	100,00	1,4187828	141,88	30/04/2002	ANG-35	ANG-35	244	2
24004-2-5138-E	BRACADEIRA DUPLA COM APOIO SIMPLES	GCE.T	E34D5	3535	24004	4.800,00	1,4187828	6.810,16	30/04/2002	ANG-14	14D48A08	0	2
24005-2-5138-E	BRACADEIRA SIMPLES COM APOIO SIMPLES	GCE.T	E34D5	3535	24005	14.000,00	1,4187828	19.862,96	30/04/2002	ANG-14	14D50E01	0	2
24034-2-9999-E	BRACADEIRA SIMPLES COM APOIO DUPLO	GCE.T	E34D5	3725	24034	22.350,00	1,4187828	31.709,80	30/04/2002	ANG-14	14D38A01A08	0	2
24118-2-9999-E	TERMINAIS SAK 2,5TT E SAK 6N C/ TAMPAS LATERAIS AP, E TORRES	GIC.T	E017	3890	24118	1.000,00	1,4187828	1.418,78	30/04/2002	ANG-14	14H18E10/E11	322	2
24170-2-9999-E	PERFILADO PERFURADO DUPLO GALV. - 15X38X6000MM - 12MSG	GIC.T	E045E	3522	24170	2.500,00	1,4187828	3.546,96	30/04/2002	ANG-08	8A02/03	900	2
24171-2-9999-E	VERGALHAO LISO ACO CARBONO 1/2 X 3000MM - AISI1025	GIC.T	E045E	3522	24171	300,00	1,4187828	425,63	30/04/2002	ANG-08	8A02/03	295	2
24407-2-9999-E	SONDA CAPACITIVA DC 11-RCGR1A1A11A	GIC.T	E019K	3605	24407	1.500,00	1,4187828	2.128,17	30/04/2002	ANG-14	14F05I02	262	2
24619-2-9999-E	CURVA HORIZONTAL 90 P/CABOS	GCE.T	E13E1	3969	24619	629,00	1,4187828	892,41	30/04/2002	ANG-08	8A05	397	2
24624-2-9999-E	DERIVACAO T P/CABOS C/300MM LARGURA	GCE.T	E13E1	3969	24624	622,40	1,4187828	883,05	30/04/2002	ANG-08	8A05	240	2
24627-2-9999-E	DERIVACAO C/CURVA P/CABOS C/500MM LARGURA	GCE.T	E13E1	3969	24627	292,00	1,4187828	414,28	30/04/2002	ANG-08	8A05	206	2
24632-2-9999-E	DERIVACAO C/CURVA A ESQUERDA P/CABOS C/500MM LARGURA	GCE.T	E13E1	3969	24632	877,08	1,4187828	1.244,39	30/04/2002	ANG-08	8A05	308	2
24768-2-5076-E		GCV.T	M201	3868	24768	200,00	1,4187828	283,76	30/04/2002	ANG-03	CD-6-7	440	2
24878-2-9999-E	SISTEMA SEPARADOR AGUA/OLEO	GSN.T	M620	5285	24878	10.600,14	1,4187828	15.039,30	30/04/2002	ANG-08	ANG-08	280	2
24879-2-9999-E	SEPARADOR AGUA/OLEO	GSN.T	M620	5285	24879	10.600,14	1,4187828	15.039,30	30/04/2002	ANG-08	ANG-08	280	2
24880-2-9999-E	SEPARADOR AGUA/OLEO	GSN.T	M620	5285	24880	6.057,22	1,4187828	8.593,88	30/04/2002	ANG-08	ANG-08	160	2
24891-2-9999-E	JUNCAO RETA MEDIA PARA PRATELEIRA E BANDEJA -	GCE.T	E13E5	3952	24891	2.080,00	1,4187828	2.951,07	30/04/2002	ANG-14	14G30B10/B15	295	2
24894-2-9999-E	JUNCAO RETA CURTA PARA PRATELEIRA E BANDEJA -	GCE.T	E13E5	3952	24894	1.140,00	1,4187828	1.617,41	30/04/2002	ANG-14	14G30A14	295	2
24895-2-9999-E	JUNCAO RETA LONGA PARA PRATELEIRA E BANDEJA -	GCE.T	E13E5	3952	24895	1.670,50	1,4187828	2.370,08	30/04/2002	ANG-14	14G30B01/B09	295	2
24896-2-9999-E	JUNCOES E BRACADEIRAS - FORNECEDOR : VE METAL	GCE.T	E13E5	3952	24896	1.365,00	1,4187828	1.936,64	30/04/2002	ANG-14	14G30A01	382	2
24898-2-9999-E	PLACA DE FIXACAO - FORNECEDOR : VE METAL	GCE.T	E13E5	3952	24898	4.680,00	1,4187828	6.639,90	30/04/2002	ANG-08	8A06	860	2
24901-2-9999-E	JUNCAO ARTICULADA PARA PRATELEIRA E BANDEJA -	GCE.T	E13E5	3952	24901	2.080,00	1,4187828	2.951,07	30/04/2002	ANG-08	A07	80	2
24902-2-9999-E	JUNCOES E CANTONEIRAS - FORNECEDOR : VE METAL	GCE.T	E13E5	3952	24902	674,00	1,4187828	956,26	30/04/2002	ANG-08	A07	150	2
25063-2-9999-E	MAO FRANCESA EM L COM 325MM DE COMPRIMENTO -	GCE.T	E13E5	3952	25063	12.500,00	1,4187828	17.734,78	30/04/2002	ANG-08	A-07	445	2
25066-2-9999-E	SUORTE ANGULAR PARA FIXACAO - FORNECEDOR : VE METAL	GCE.T	E13E5	3952	25066	23,40	1,4187828	33,20	30/04/2002	ANG-14	14G30A03	480	2
25235-2-9999-E	APOIO P/ FIXACAO E PLACA DE DERIVACAO T- FORNECEDOR :VE	GCE.T	E13E5	3952	25235	2.189,60	1,4187828	3.106,57	30/04/2002	ANG-08	A-07	201	2
25333-2-9999-E	PERFILADO	GCE.T	E34D4	4060	25333	45.600,00	1,4187828	64.696,49	30/04/2002	ANG-08	8A02/03	29	2
25358-2-9999-E	MAO FRANCESA EM U COM 725MM DE COMPRIMENTO -	GCE.T	E13E3	4023	25358	3.876,00	1,4187828	5.499,20	30/04/2002	GP-25	DE-2-3	1030	2
25359-2-9999-E	PLACA DE FIXACAO OU DE APOIO PARA PERFIL I - FORNECEDOR :	GCE.T	E13E5	4023	25359	1.235,00	1,4187828	1.752,20	30/04/2002	ANG-08	8A07	980	2
25360-2-9999-E	PLACA DE FIXACAO OU DE APOIO PARA PERFIL I - FORNECEDOR :	GCE.T	E1335	4023	25360	4.940,00	1,4187828	7.008,79	30/04/2002	ANG-08	A05	980	2
25369-2-9999-E	TIRANTE DE ACO GALVANIZADO C/DIAM. NOM 5/16,250 MM	GCE.T	E34D4	4814	25369	2.970,00	1,4187828	4.213,78	30/04/2002	ANG-14	14C09A38/40	0	2
25380-2-9999-E	PERFILADO C 38 X 38	GCE.T	E34D4	4060	25380	38.446,25	1,4187828	54.546,88	30/04/2002	ANG-08	8A02/03	0	2
25782-2-5613-E		GCV.T	M175	4909	25782	23.191,69	1,4187828	32.903,97	30/04/2002	ANG-14	14C11D02	70	2
25797-2-9999-E	PERFILADO TIPO C 38X38MM	GCE.T	E34D4	5376	25797	36.521,97	1,4187828	51.816,74	30/04/2002	ANG-08	8A02/03	0	2
25800-2-9999-E	PERFILADO LISO 38X38	GCE.T	E34D4	5376	25800	20.235,00	1,4187828	28.709,07	30/04/2002	ANG-08	8A02/03	0	2
25835-2-9999-E	INTERRUPTOR PARALELO, P/10A, 250 VCA	GCE.T	E34F3	4242	25835	1.165,00	1,4187828	1.652,88	30/04/2002	ANG-14	14G38D10	0	2
25936-2-5806-E	MATERIAIS SUPLEMENTARES	GCE.T	E13E5	8020	25936	67.930,24	1,4187828	96.378,25	30/04/2002	ANG-08	A-01	20590	2
25939-2-5802-E	ELETRODUTO	GCV.T	M340	5598	25939	6,55	1,4187828	9,29	30/04/2002	ANG-14	14C01A35A38	6	2
26020-2-9999-E	PARAFUSO SEXTAVADO M20 X 130 COM PORCA SEXTAVADA M20	GCE.T	E13E6	4301	26020	3.500,00	1,4187828	4.965,74	30/04/2002	ANG-14	14G30D10/E02	1055	2
26021-2-9999-E	MATERIAIS PARA FIXA??O- ARRUELAS MISCEL?NEA	GCE.T	E13E6	4301	26021	867,00	1,4187828	1.230,08	30/04/2002	ANG-14	14G32A13	310	2
26022-2-9999-E		GCE.T	E13E6	4301	26022	2.616,00	1,4187828	3.711,54	30/04/2002	ANG-14	14G30E06/E12	775	2
26023-2-9999-E	MATERIAIS DE FIXA??O- PARAFUSOS MISCEL?NEA	GCE.T	E13E6	4301	26023	2.720,00	1,4187828	3.859,09	30/04/2002	ANG-14	14G30E03/E05	810	2
26024-2-9999-E	PARAFUSO SEXTAVADO M10 X 60- CLASSE 10.9; C?DIGO 15.25.75	GCE.T	E13E6	4301	26024	8.800,00	1,4187828	12.485,29	30/04/2002	ANG-14	14G30D05/D07	850	2
26025-2-9999-E	MATERIAIS DE FIXA??O- PORCAS/ PARAFUSOS MISCEL?NEA	GCE.T	E13E6	4301	26025	1.680,00	1,4187828	2.383,56	30/04/2002	ANG-14	14G32A02	380	2
26026-2-9999-E	PORCA SEXTAVADA M10- CLASSE 5- C?DIGO 15.25.35	GCE.T	E13E6	4301	26026	9.960,00	1,4187828	14.131,08	30/04/2002	ANG-14	14G32A03/A10	880	2
26028-2-9999-E	PARAFUSO SEXTAVADO M10 X 35- C?DIGO 15.25.35	GCE.T	E13E6	4301	26028	4.920,00	1,4187828	6.980,41	30/04/2002	ANG-14	14G30C02/C14	1260	2
26029-2-9999-E	CONEXOES SISTEMA QJ - PREDIO UTG	GSN.T	P014	4603	26029	100,00	1,4187828	141,88	30/04/2002	ANG-14	14C11D02	0	2
26067-2-5806-E	BRACADEIRA	GCE.T	E34D8	4281	26067	420,00	1,4187828	595,89	30/04/2002	ANG-14	14D50E02	0	2
26068-2-5806-E		GCE.T	E34D8	4281	26068	1.232,50	1,4187828	1.748,65	30/04/2002	ANG-08	A07	0	2
27006-2-9999-E	MATERIAIS DE FIXACAO - FORNECEDOR : ADO	GCE.T	E13E6	4704	27006	2.272,00	1,4187828	3.223,47	30/04/2002	ANG-14	14G32B03/B05	348	2
27007-2-9999-E	MATERIAIS DE FIXACAO - FORNECEDOR : ADO	GCE.T	E13E6	4704	27007	320,00	1,4187828	454,01	30/04/2002	ANG-14	14G32B08	40	2
27008-2-9999-E	MATERIAIS DE FIXACAO - FORNECEDOR : ADO	GCE.T	E13E6	4704	27008	200,00	1,4187828	283,76	30/04/2002	ANG-14	14G32A11	15	2

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27009-2-5806-E	MATERIAIS SUPLEMENTARES	GCE.T	E13E5	7315	27009	12.023,00	1,4187828	17.058,03	30/04/2002	ANG-08	A-01	5638	2
27081-2-9999-E	MATERIAIS DE FIXACAO - FORNECEDOR : WARICK	GCE.T	E13E6	4725	27081	320,00	1,4187828	454,01	30/04/2002	ANG-14	14G32B01	6	2
27083-2-9999-E	MATERIAIS DE FIXACAO - FORNECEDOR : WARICK	GCE.T	E13E6	4725	27083	400,00	1,4187828	567,51	30/04/2002	ANG-14	14G32B02	11	2
27084-2-9999-E	MATERIAIS DE FIXACAO - FORNECEDOR : WARICK	GCE.T	E13E6	4725	27084	150,00	1,4187828	212,82	30/04/2002	ANG-14	14G32B07	24	2
27105-2-9999-E	MAO FRANCESA EM L - FORNECEDOR : VEMETAL	GCE.T	E13E3	4393	27105	1.366,00	1,4187828	1.938,06	30/04/2002	ANG-08	A07	500	2
27106-2-9999-E	GRAMPO DE FIXACAO DO PERFILADO C-FORNECEDOR : VEMETAL	GCE.T	E13E5	4393	27106	5.200,00	1,4187828	7.377,67	30/04/2002	ANG-08	A07	210	2
27171-2-5317-E	ACESSORIOS PARA CAIXAS TIPO A/A21, B/B1, B/B2, C/C1, C/C5,	GIC.T	E017	4534	27171	66,80	1,4187828	94,77	30/04/2002	ANG-14	14B20C02	220	2
27195-2-5317-E	ACESSORIOS DAS CAIXAS TIPO A/A01, A/A2, C/C3, C/C4, C/C81	GIC.T	E017	7250	27195	100,00	1,4187828	141,88	30/04/2002	ANG-14	14B20C03	300	2
27324-2-5317-E	ACESSORIOS CAIXAS TIPO	GIC.T	E017	6903	27324	6.500,00	1,4187828	9.222,09	30/04/2002	ANG-14	14B20C01	300	2
27589-2-5710-E	LUMINARIA DE EMBUTIR C/ 2 LAMPADAS FLUORESCENTES DE 20 W	GCE.T	E010E	4747	27589	3.413,20	1,4187828	4.842,59	30/04/2002	ANG-14	14G14D01/D14	0	2
27590-2-5710-E	LUMIN?RIA DE EMBUTIR C/ 2 LAMPADAS FLUORESCENTES DE 40 W	GCE.T	E010E	4747	27590	6.329,96	1,4187828	8.980,84	30/04/2002	ANG-03	DE-2-3	0	2
27594-2-5710-E	LUMINARIA TIPO INDUSTRIAL, C/LAMPADA A VAPOR DE	GCE.T	E010E	4747	27594	1.000,00	1,4187828	1.418,78	30/04/2002	ANG-07	06-08	0	2
27703-2-9999-E	REDUCOES PARA ADAPTACAO DE VALVULAS-AGULHA (AISI 316)	GSN.T	M624	4788	27703	100,00	1,4187828	141,88	30/04/2002	ANG-14	14C11D02	5	2
27751-2-9999-E	VALVULAS P/PREDIO UTG,SISTEMAS QJB/QJC	GSN.T	D031	4919	27751	500,00	1,4187828	709,39	30/04/2002	ANG-14	14C11B08	40	2
28094-2-5471-E	CONECTORES TERMINAIS DE COBRE 750 MCM	GCE.T	E034J	5391	28094	10.794,87	1,4187828	15.315,58	30/04/2002	ANG-14	14G36B11/B15	12	2
28098-2-5471-E	CONECTORES TERMINAIS 250 MCM	GCE.T	E034J	5391	28098	2.632,47	1,4187828	3.734,90	30/04/2002	ANG-14	14G36B01	4	2
28099-2-5471-E	CONECTORES TERMINAIS DE COBRE 4/0 AWG	GCE.T	E034J	5391	28099	7.777,70	1,4187828	11.034,87	30/04/2002	ANG-14	14G36A13/A14	17	2
28104-2-5471-E	CONECTORES TERMINAIS DE COBRE 10 AWG	GCE.T	E034J	5585	28104	3.593,11	1,4187828	5.097,84	30/04/2002	ANG-14	14G36A05	4	2
28108-2-5471-E	CONECTORES TERMINAIS DE COBRE 70 MM^2	GCE.T	E034J	5585	28108	480,76	1,4187828	682,09	30/04/2002	ANG-14	14G36A07	7	2
28110-2-5471-E	CONECTORES TERMINAIS DE COBRE 35 MM^2	GCE.T	E034J	5391	28110	1.935,89	1,4187828	2.746,61	30/04/2002	ANG-14	14G36A06	7	2
28115-2-5471-E	CONECTORES TERMINAIS DE COBRE 1.5 MM^2	GCE.T	E034J	5585	28115	3.289,47	1,4187828	4.667,04	30/04/2002	ANG-14	14G36A01	23	2
28207-2-9999-E	TRACK TRANSPORT TROLLEY WITH DRUMS	GCV.T	M351	5756	28207	7.193,31	1,4187828	10.205,74	30/04/2002	ANG-14	14C01A30/A32	270	2
28345-2-9999-E	MAO FRANCESA EM U COM 725MM DE COMPRIMENTO -	GCE.T	E13E4	5404	28345	1.360,65	1,4187828	1.930,47	30/04/2002	ANG-08	A07	58	2
28368-2-9999-E	POSTE TELES?PICO CURVO, SIMPLES, EM AÇO CARBONO,	GCE.T	E039B	5364	28368	773,24	1,4187828	1.097,06	30/04/2002	ANG-08	A-01	0	2
28370-2-9999-E	POSTE TELES?PICO RETO EM A?O CARBONO GALVANIZADO REF.	GCE.T	E039B	5364	28370	1.779,96	1,4187828	2.525,38	30/04/2002	ANG-08	8A02/03	0	2
28422-2-9999-E	GRAPA DE FIXACAO DE MAO FRANCESA EM PERFIL H -	GCE.T	E13E4	5714	28422	21.003,13	1,4187828	29.798,88	30/04/2002	ANG-08	A-07	1011	2
28458-2-9999-E	GRAPA DE FIXACAO - FORNECEDOR : USACO	GCE.T	E13E4	5714	28458	10.785,39	1,4187828	15.302,13	30/04/2002	ANG-08	8A07	645	2
28462-2-9999-E	PAINEL UMA 03 GP401	GCE.T	E039A	5904	28462	9.331,59	1,4187828	13.239,50	30/04/2002	ANG-03	CD-6-7	0	2
28505-2-9999-E	PERFILADO PERFURADO GALVANIZADO A QUENTE DE 19 X 38 X	GIC.T	E45E6	6188	28505	600,00	1,4187828	851,27	30/04/2002	ANG-08	8A02/03	985	2
28660-2-9999-E	ACOPLAMENTO TIPO CAM-LOCK TIPO 290 DN 100	GCV.T	M514M	5955	28660	2.100,00	1,4187828	2.979,44	30/04/2002	ANG-14	14C11B07	28	2
28829-2-9999-E	ACESSÓRIOS CAIXAS TIPO A/B/C VARIANTES	GIC.T	E017	6023	28829	96,50	1,4187828	136,91	30/04/2002	ANG-14	14B20C01	220	2
29171-2-9999-E	PONTE ROLANTE SMJ02AE001 - CABOS DE ACO	GCV.T	M-307	6514	29171	741,19	1,4187828	1.051,59	30/04/2002	ANG-35	ANG-35	138	2
29178-2-9999-E	PONTE ROLANTE SMK05AE001 - CABO DE ACO	GCV.T	M-317	6514	29178	687,48	1,4187828	975,38	30/04/2002	ANG-21	21B05	128	2
29286-2-9999-E	SUORTES TIPO MFE/MFF	GIC.T	E014A	8697	29286	14.480,34	1,5412769	22.318,21	14/06/1999	ANG-14	14H24C01/C02	42	2
29356-2-9999-E	DISPOSITIVO DE ARMA??O TIPO R0 150 P/PASSAGEM M?LTIPLA DE	GCE.T	34D14	10206	29356	1.160,31	1,5412769	1.788,36	12/08/1999	ANG-03	CD-5-6	0	2
29358-2-9999-E	PROLONGADOR SEXTAVADO P/HASTE M6	GCE.T	34D12	6868	29358	3.458,30	1,4187828	4.906,58	30/04/2002	ANG-14	14G18B01	0	2
29444-2-9999-E	POSTE RETO 5M	GCE.T	E058	6902	29444	793,52	1,4187828	1.125,83	30/04/2002	ANG-08	8A01	0	2
29561-2-9999-E	ACOPLAMENTOS, ADAPTADORES E PE?AS DE TRANSI??O	GCV.T	M514N	6847	29561	2.500,00	1,4187828	3.546,96	30/04/2002	ANG-14	14C11B07	30	2
29591-2-5110-E	CAIXAS DE TOMADAS DE FOR?A 16A P/ USO AO TEMPC	GCE.T	E038D	6882	29591	400,00	1,4187828	567,51	30/04/2002	ANG-14	14B20C04	166	2
29640-2-9999-E	CAIXA DE JUN??O TIPO B - VARIANTE B82; FABRICANTE: TAUNUS	GIC.T	E017	7247	29640	4.986,77	1,4187828	7.075,14	30/04/2002	ANG-14	14B20B01	250	2
29641-2-9999-E	CAIXA DE JUN??O TIPO B - VARIANTE B82; FABRICANTE: TAUNUS	GIC.T	E017	7247	29641	4.986,77	1,4187828	7.075,14	30/04/2002	ANG-14	14B20B01	250	2
29642-2-9999-E	CAIXAS DE JUN??O TIPO B - VARIANTE B82; FABRICANTE: TAUNUS	GIC.T	E017	7247	29642	4.986,77	1,4187828	7.075,14	30/04/2002	ANG-14	14B20B02	250	2
29643-2-9999-E	CAIXAS DE JUN??O TIPO B - VARIANTE B82+ACCESS?RIOS; FABR:	GIC.T	E017	7247	29643	4.036,91	1,4187828	5.727,50	30/04/2002	ANG-14	14B20B02	250	2
29677-2-9999-E	TAMPA PARA BANDEJA DE CABOS	GCE.T	34D17	7240	29677	4.656,69	1,4187828	6.606,83	30/04/2002	ANG-08	A-01	0	2
29688-2-9999-E	BUCHA DE PROTE??O	GCE.T	34D18	7055	29688	1.917,09	1,4187828	2.719,93	30/04/2002	ANG-34	A-3-4	0	2
29689-2-9999-E	BUCHA DE PROTE??O	GCE.T	34D18	7055	29689	7.095,85	1,4187828	10.067,47	30/04/2002	ANG-14	14D50I01/J08	0	2
29705-2-9999-E	CAIXA DE PROTEÇÃO DE SOBRETENSAO TIPO B1	GIC.T	E17A1	7167	29705	2.729,20	1,4187828	3.872,14	30/04/2002	ANG-14	14B20B10	15	2
29706-2-9999-E	CAIXA DE PROTEÇÃO DE SOBRETENSAO TIPO B1	GIC.T	E17A1	7167	29706	2.729,20	1,4187828	3.872,14	30/04/2002	ANG-14	14B20B10	15	2
29707-2-9999-E	CAIXA DE PROTEÇÃO DE SOBRETENSAO TIPO B2	GIC.T	E17A1	7167	29707	4.704,57	1,4187828	6.674,76	30/04/2002	ANG-14	14B20B10	15	2
29708-2-9999-E	CAIXA DE PROTEÇÃO DE SOBRETENSAO TIPO B2	GIC.T	E17A1	7167	29708	4.704,57	1,4187828	6.674,76	30/04/2002	ANG-14	14B20B10	15	2
29709-2-9999-E	CAIXA DE PROTEÇÃO DE SOBRETENSAO TIPO B6	GIC.T	E17A1	7167	29709	2.721,44	1,4187828	3.861,13	30/04/2002	ANG-14	14B20B10	15	2
29710-2-9999-E	CAIXA DE PROTEÇÃO DE SOBRETENSAO TIPO B6	GIC.T	E17A1	7167	29710	2.721,44	1,4187828	3.861,13	30/04/2002	ANG-14	14B20B10	15	2

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29711-2-9999-E	CAIXA DE PROTEÇÃO DE SOBRETENSAO TIPO B7	GIC.T	E17A1	7167	29711	4.697,84	1,4187828	6.665,21	30/04/2002	ANG-14	14B20B10	15	2
29712-2-9999-E	CAIXA DE PROTEÇÃO DE SOBRETENSAO TIPO B7	GIC.T	E17A1	7167	29712	4.697,84	1,4187828	6.665,21	30/04/2002	ANG-14	14B20B10	15	2
29713-2-9999-E	CAIXA DE PROTEÇÃO DE SOBRETENSAO TIPO B7	GIC.T	E17A1	7167	29713	4.697,84	1,4187828	6.665,21	30/04/2002	ANG-14	14B20B10	15	2
29734-2-9999-E	BUCHA DE PROTEÇÃO DIAMETRO NOMINAL 25MM	GCE.T	34D18	7055	29734	1.319,26	1,4187828	1.871,74	30/04/2002	ANG-14	14D46J01/J03	0	2
29735-2-9999-E	BUCHA DE PROTEÇÃO	GCE.T	34D18	7076	29735	6.010,36	1,4187828	8.527,40	30/04/2002	ANG-14	14D50F01/G07	0	2
29739-2-9999-E	BUCHA DE PROTEÇÃO	GCE.T	34D18	7055	29739	928,75	1,4187828	1.317,69	30/04/2002	ANG-14	14D46J03	0	2
29740-2-9999-E	BUCHA DE PROTEÇÃO	GCE.T	34D18	7055	29740	1.055,40	1,4187828	1.497,38	30/04/2002	ANG-14	14D48J01/J02	0	2
29741-2-5489-E	L7 DE CHUMBO	GCE.T	E056A	7465	29741	89.867,84	1,4187828	127.502,94	30/04/2002	ANG-03	BC-1-3	0	2
29742-2-5471-E	CABO DE COBRE NU	GCE.T	E015B	7104	29742	5.000,00	1,4187828	7.093,91	30/04/2002			0	2
29796-2-9999-E	CAIXA DE PROTEÇÃO DE SOBRETENSAO	GIC.T	E17A2	7124	29796	5.705,14	1,4187828	8.094,35	30/04/2002	ANG-14	14B20C09	30	2
29797-2-9999-E	CAIXA DE PROTEÇÃO DE SOBRETENSAO	GIC.T	E17A2	7124	29797	5.705,14	1,4187828	8.094,35	30/04/2002	ANG-14	14B20C09	30	2
29798-2-9999-E	CAIXA DE PROTEÇÃO DE SOBRETENSAO	GIC.T	E17A2	7124	29798	5.705,14	1,4187828	8.094,35	30/04/2002	ANG-14	14B20C09	30	2
29799-2-9999-E	CAIXA DE PROTEÇÃO DE SOBRETENSAO	GIC.T	E17A2	7124	29799	5.705,14	1,4187828	8.094,35	30/04/2002	ANG-14	14B20C09	30	2
29800-2-9999-E	CAIXA DE PROTEÇÃO DE SOBRETENSAO	GIC.T	E17A2	7124	29800	5.705,14	1,4187828	8.094,35	30/04/2002	ANG-14	14B20C09	30	2
29801-2-9999-E	CAIXA DE PROTEÇÃO DE SOBRETENSAO	GIC.T	E17A2	7124	29801	5.705,14	1,4187828	8.094,35	30/04/2002	ANG-14	14B20C09	30	2
29802-2-9999-E	CAIXA DE PROTEÇÃO DE SOBRETENSAO	GIC.T	E17A2	7124	29802	5.705,14	1,4187828	8.094,35	30/04/2002	ANG-14	14B20C09	30	2
29803-2-9999-E	CAIXA DE PROTEÇÃO DE SOBRETENSAO	GIC.T	E17A2	7124	29803	5.705,14	1,4187828	8.094,35	30/04/2002	ANG-14	14B20C09	30	2
29808-2-9999-E	CAIXA DE PROTEÇÃO DE SOBRETENSAO	GIC.T	E17A2	7124	29808	5.705,14	1,4187828	8.094,35	30/04/2002	ANG-14	14B20A09	30	2
29809-2-9999-E	CAIXA DE PROTEÇÃO DE SOBRETENSAO	GIC.T	E17A2	7124	29809	5.705,14	1,4187828	8.094,35	30/04/2002	ANG-14	14B20A09	30	2
29810-2-9999-E	CAIXA DE PROTEÇÃO DE SOBRETENSAO	GIC.T	E17A2	7124	29810	5.705,14	1,4187828	8.094,35	30/04/2002	ANG-14	14B20A09	30	2
29826-2-9999-E	LUVAS CORTA FOGO - PACOTE M480C	GTP.T	M480	6862	29826	200,00	1,4187828	283,76	30/04/2002	ANG-14	14C11D02	0	2
30401-2-9999-E	TRILHO TS 32 PARA TERMINAL SERIE SAK	GCE.T	E012I	8284	30401	5,60	1,4187828	7,95	30/04/2002	ANG-14	14G16A07/A08	0	2
30402-2-9999-E	TERMINAL DE POTENCIA SAKG 54 II	GCE.T	E021I	8230	30402	503,84	1,4187828	714,84	30/04/2002	ANG-14	14G16A03	0	2
30516-2-9999-E	PEÇAS ESPECIAIS D3 DIAM 125	GTP.T	M40BR	8449	30516	100,00	1,4187828	141,88	30/04/2002	ANG-14	14C11D02	0	2
30584-2-9999-E	BOTOEIRA VERDE E VERMELHA	GCE.T	E34Q9	8334	30584	15,00	1,4187828	21,28	30/04/2002	ANG-14	14G38D11	0	2
30739-2-9999-E	CHAVE DE FLUXO PARA BOMBA PEC00 AP001	GCV.T	M225	8483	30739	359,49	1,4187828	510,04	30/04/2002	ANG-14	14C11D02	15	2
30856-2-5786-E	ELETRODUTO DE ALUMINIO	GCE.T		8564	30856	360,00	1,4187828	510,76	30/04/2002	ANG-06	ANG-06	45	2
30858-2-5786-E	PERFILADOS DE AÇO	GCE.T		8564	30858	54,10	1,4187828	76,76	30/04/2002	ANG-08	A01-02	80	2
30878-2-9999-E	MATERIAL VEDAÇÃO	GCE.T		8582	30878	15.000,00	1,4187828	21.281,74	30/04/2002	ANG-08	ANG-08	0	2
30880-2-9999-E	PEÇAS DO SISTEMA DE PRESSÃO DIFERENCIAL DOS SISTEMAS	GCV.T		8576	30880	1.000,00	1,4187828	1.418,78	30/04/2002	ANG-03	CD-5-6	195	2
30881-2-9999-E	PAH REQ4001221(PARC) + DPMS REQ4001223 (PARC)+ PEH/PCH	GTP.T	M4KWU	8577	30881	1.000,00	1,4187828	1.418,78	30/04/2002	ANG-14	14D05I04	1300	2
30893-2-9999-E	CHAPA GALVANIZADA NBR7008 ZC-B	GCV.T	GR106	8674	30893	3.755,10	1,4187828	5.327,67	30/04/2002	ANG-03	CD-1-2	2822	2
3552-2-5126-E	PUMP PROTECTION SIEVE A03300-TM1-00-1477	GCV.T	M150	5674	3552	665,47	1,4187828	944,16	30/04/2002	ANG-03	CD-4-5	35	2
3572-2-5126-E	PRE DRIER A03300-TM1-00-1704	GCV.T	M160	3302	3572	2.452,17	1,4187828	3.479,10	30/04/2002	ANG-03	DE-5-6	300	2
3588-2-5126-E	DELAY BED A03300-TM1-00-1714/15	GCV.T	M160	3150	3588	1.000,00	1,4187828	1.418,78	30/04/2002	ANG-03	CD-6-7	2200	2
3624-2-5071-E	CHAPAS ST-3372-5 4	GCV.T	M324	8433	3624	319,45	1,4187828	453,23	30/04/2002	ANG-08	A07	60	2
3625-2-5071-E	CHAPAS ST-3372-6 4	GCV.T	M324	999999	3625	189,47	1,4187828	268,82	30/04/2002	ANG-21	21B01	100	2
3630-2-5071-E	VIGA ST-3372-1	GCV.T	M324	209	3630	136,67	1,4187828	193,91	30/04/2002	ANG-21	21B01	488	2
3631-2-5071-E	VIGA ST-3372-1	GCV.T	M324	209	3631	136,67	1,4187828	193,91	30/04/2002	ANG-21	21B01	488	2
3632-2-5071-E	VIGA ST-3372-1	GCV.T	M324	209	3632	136,67	1,4187828	193,91	30/04/2002	ANG-21	21B01	488	2
3633-2-5071-E	VIGA ST-3372-1	GCV.T	M324	209	3633	136,67	1,4187828	193,91	30/04/2002	ANG-21	21B01	488	2
3638-2-5071-E	VIGA ST-3372-1 2,1: 1	GCV.T	M324	209	3638	79,19	1,4187828	112,35	30/04/2002	ANG-21	21B01	283	2
3639-2-5071-E	VIGA ST-3372-1 2,1: 1	GCV.T	M324	209	3639	79,19	1,4187828	112,35	30/04/2002	ANG-21	21B01	283	2
3652-2-5071-E	VIGAS I ST-3372-5 1	GCV.T	M324	8494	3652	60,80	1,4187828	86,26	30/04/2002	ANG-08	A07	218	2
3653-2-5071-E	VIGA ST-3372-5 2,3,6: 1	GCV.T	M324	8584	3653	23,63	1,4187828	33,53	30/04/2002	ANG-08	A-07	85	2
3654-2-5071-E	VIGA ST-3372-5 2,3,6: 1	GCV.T	M324	8584	3654	23,63	1,4187828	33,53	30/04/2002	ANG-08	A-07	85	2
3655-2-5071-E	VIGA ST-3372-5 2,3,6: 1	GCV.T	M324	8584	3655	23,63	1,4187828	33,53	30/04/2002	ANG-08	A-07	85	2
3656-2-5071-E	SUPORTE ST-3372-6	GCV.T	M324	999999	3656	4,00	1,4187828	5,68	30/04/2002	ANG-21	21B01	90	2
3657-2-5071-E	SUPORTE ST-3372-6	GCV.T	M324	999999	3657	4,00	1,4187828	5,68	30/04/2002	ANG-21	21B01	90	2
3658-2-5071-E	SUPORTE ST-3372-6	GCV.T	M324	999999	3658	4,00	1,4187828	5,68	30/04/2002	ANG-21	21B01	90	2
3659-2-5071-E	VIGA I ST-3372-6 2,3: 1	GCV.T	M324	999999	3659	20,92	1,4187828	29,68	30/04/2002	ANG-21	21B01	75	2
3660-2-5071-E	VIGA I ST-3372-6 2,3: 1	GCV.T	M324	999999	3660	20,92	1,4187828	29,68	30/04/2002	ANG-08	A-07	75	2

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3661-2-5071-E	VIGA I	ST-3372-6	2,5		GCV.T	M324	999999	3661	20,92	1,4187828	29,68	30/04/2002	ANG-21	21B01	75	2
3662-2-5071-E	CHAPA	ST-3372-6	3		GCV.T	M324	999999	3662	12,32	1,4187828	17,48	30/04/2002	ANG-21	21B01	45	2
3663-2-5071-E	TUBOS	ST-3372-6	10,12		GCV.T	M324	999999	3663	26,90	1,4187828	38,17	30/04/2002	ANG-21	21B01	96	2
3664-2-5071-E	TUBOS	ST-3372-6	5,12		GCV.T	M324	152	3664	13,73	1,4187828	19,48	30/04/2002	ANG-21	21B01	50	2
36681-0-9999-E							12921	36681	238.065,08	1,4187828	337.762,64	30/04/2002	ANG-02	ANG-02		0
36682-0-9999-E							12922	36682	238.065,08	1,4187828	337.762,64	30/04/2002	ANG-02	ANG-02		0
36683-0-9999-E							12923	36683	47,62	1,4187828	67,56	30/04/2002	ANG-02	ANG-02		0
36684-0-9999-E							12924	36684	145.380,53	1,4187828	206.263,39	30/04/2002	ANG-02	ANG-02		0
36685-0-9999-E							12925	36685	145.380,53	1,4187828	206.263,39	30/04/2002	ANG-02	ANG-02		0
36686-0-9999-E							12884	36686	189.466,92	1,4187828	268.812,40	30/04/2002	ANG-02	ANG-02		0
445-2-5501-E	ALICATE FIX. MOLDE COD.05-AA-01L.MAT.T71-XQ-7190-001				GCE.T	E015	1788	445	51,78	1,4187828	73,46	30/04/2002	ANG-14	14G20B07/B14	20	2
447-2-5501-E	ALICATE FIX. MOLDE COD.05-AA-02L.MAT.T71-XQ-7190-001				GCE.T	E015	1788	447	44,74	1,4187828	63,48	30/04/2002	UMA	ELEV +15,00	20	2
448-2-5501-E	GRAMPO FIX. MOLDE COD.05-CA-01 L.MAT.T71-XQ-7190-001				GCE.T	E015	1788	448	100,05	1,4187828	141,95	30/04/2002	ANG-16	ANG-16	17	2
449-2-5501-E	GRAMPO FIX. MOLDE COD.05-CA-02 L.MAT.T71-XQ-7190-001				GCE.T	E015	1788	449	100,05	1,4187828	141,95	30/04/2002	ANG-14	14J	15	2
451-2-5501-E	GRAMPO FIX. MOLDE COD.05-CB-02 L.MAT.T71-XQ-7190-001				GCE.T	E015	1792	451	19,62	1,4187828	27,84	30/04/2002	ANG-14	14G20B02	10	2
452-2-5501-E	GRAMPO FIX. CABO COD.05-DA-00 L.MAT.T71-XQ-7190-001				GCE.T	E015	1788	452	50,47	1,4187828	71,61	30/04/2002	ANG-14	14G20B06	30	2
454-2-5501-E	TESOURA CORTE CABO COD.05-EA-00L.MAT.T71-XQ-7190-001				GCE.T	E015	1788	454	1.749,33	1,4187828	2.481,92	30/04/2002	ANG-14	14G38E09/E15	60	2
455-2-5501-E	LIMPADOR DE MOLDE COD.05-FA-00 L.MAT.T71-XQ-7190-001				GCE.T	E015	1788	455	236,62	1,4187828	335,71	30/04/2002	ANG-14	14G20B01	28	2
456-2-5501-E	ACENDEDOR PO IGN. COD.05-GA-00 L.MAT.T71-XQ-7190-001				GCE.T	E015	1792	456	310,73	1,4187828	440,86	30/04/2002	ANG-14	14G38E09	18	2
458-2-5501-E	RASPADOR ENCURVADO COD.05-HA-00L.MAT.T71-XQ-7190-001				GCE.T	E015	1788	458	80,10	1,4187828	113,64	30/04/2002	ANG-14	14G20B05	27	2
462-2-5501-E	ESCOVA ACO PLANA COD.05-IA-00 L.MAT.T71-XQ-7190-001				GCE.T	E015	1792	462	51,16	1,4187828	72,58	30/04/2002	ANG-14	14G40E12/E13	23	2
494-2-5501-E	ESCOVA DE ACO EM V COD.05-IB-00L.MAT.T71-XQ-7190-001				GCE.T	E015	1788	494	74,57	1,4187828	105,80	30/04/2002	ANG-14	14B20C8	20	2
504-2-5501-E	ESCOVA EM V COD.05-IC-00 L.MAT.T71-XQ-7190-001				GCE.T	E015	1792	504	298,30	1,4187828	423,22	30/04/2002	ANG-14	14B20C07	20	2
505-2-5501-E	HASTE ATERRAMENTO COD.06-AA-28 L.MAT.T71-XQ-7190-001				GCE.T	E015	5014	505	3.222,46	1,4187828	4.571,97	30/04/2002	ANG-14	14C09B38/B40	50	2
585-2-5501-E	LUVIA CRAV. H. ATER.COD.07-AA-04L.MAT.T71-XQ-7190-001				GCE.T	E015	1792	585	46,61	1,4187828	66,13	30/04/2002	ANG-14	14G20B04	34	2
5871-2-5201-E	PERFILADO DE REFORCO A03372-T72-33-70267 14				GIC.T	E014	1865	5871	100,00	1,4187828	141,88	30/04/2002	ANG-08	8A04	1128	2
596-2-5501-E	TERM. 90 CU 1 F. COD.12-AC-01 L.MAT.T71-XQ-7190-001				GCE.T	E015	2067	596	155,36	1,4187828	220,42	30/04/2002	ANG-14	14G20B02	46	2
599-2-5501-E	SEPARADORES EPOXI COD.18-AA-01 L.MAT.T71-XQ-7190-001				GCE.T	E015	2067	599	1.018,52	1,4187828	1.445,06	30/04/2002	ANG-14	14D36G03	51	2
600-2-5501-E	SEPARADORES EPOXI COD.18-AA-03 L.MAT.T71-XQ-7190-001				GCE.T	E015	2067	600	203,70	1,4187828	289,01	30/04/2002	ANG-14	14D36H04	40	2
605-2-5501-E	SEPARADORES EPOXI COD.18-AB-01 L.MAT.T71-XQ-7190-001				GCE.T	E015	2067	605	851,65	1,4187828	1.208,31	30/04/2002	ANG-14	14D36G01/G02	53	2
615-2-5501-E	SEPARADORES EPOXI COD.18-AC-02 L.MAT.T71-XQ-7190-001				GCE.T	E015	5014	615	708,94	1,4187828	1.005,83	30/04/2002	ANG-14	14D36H01/H03	53	2
617-2-5501-E	PINO ROS. ACO CARB.COD.19-AB-01L.MAT.T71-XQ-7190-001				GCE.T	E015	1968	617	259,00	1,4187828	367,46	30/04/2002	ANG-14	14G18A09/A11	100	2
625-2-5501-E	PINO RANH.ROSQ.ACO COD.19-AD-02L.MAT.T71-XQ-7190-001				GCE.T	E015	1968	625	894,92	1,4187828	1.269,70	30/04/2002	ANG-14	14G18A12/A15	82	2
628-2-5501-E	FINCAP. CAL.22 COD.19-BA-02 L.MAT.T71-XQ-7190-001				GCE.T	E015	5014	628	490,00	1,4187828	695,20	30/04/2002	ANG-14	14G18A01	33	2
6294-2-5477-E	BOMBA DE POCO, CABO E CORRENTE				GCV.T	M204	1303	6294	189,19	1,4187828	268,42	30/04/2002	ANG-14	14C11B08	681	2
630-2-5501-E	PORCA DE LATAO COD.19-CC-01 L.MAT.T71-XQ-7190-001				GCE.T	E015	1781	630	491,00	1,4187828	696,62	30/04/2002	ANG-14	14G18D01	80	2
6431-2-5071-E	PORTA ST-2966-4,14,17				GCV.T	M301	343	6431	1.500,00	1,4187828	2.128,17	30/04/2002	ANG-03	DE-5-6	1800	2
645-2-5501-E	CHUMBADOR TIPO U.R.COD.19-DA-03L.MAT.T71-XQ-7190-001				GCE.T	E015	1869	645	2.348,00	1,4187828	3.331,30	30/04/2002	ANG-14	14G18A03/A08	55	2
646-2-5501-E	PARAFUSO DE LATAO COD.19-DC-05 L.MAT.T71-XQ-7190-001				GCE.T	E015	1869	646	552,42	1,4187828	783,76	30/04/2002	ANG-14	14G18C05	82	2
647-2-5501-E	PARAFUSO DE LATAO COD.20-AA-02 L.MAT.T71-XQ-7190-001				GCE.T	E015	2067	647	386,00	1,4187828	547,65	30/04/2002	ANG-14	14G18B08	78	2
649-2-5501-E	PARAFUSO DE LATAO COD.20-AA-05 L.MAT.T71-XQ-7190-001				GCE.T	E015	2067	649	662,90	1,4187828	940,51	30/04/2002	ANG-14	14G18B09	88	2
650-2-5501-E	PARAFUSO DE LATAO COD.20-AA-12 L.MAT.T71-XQ-7190-001				GCE.T	E015	2067	650	435,03	1,4187828	617,21	30/04/2002	ANG-14	14G18B10	68	2
652-2-5501-E	PARAFUSO DE LATAO COD.20-AA-13 L.MAT.T71-XQ-7190-001				GCE.T	E015	2067	652	342,96	1,4187828	486,59	30/04/2002	ANG-14	14G18B11/B12	64	2
653-2-5501-E	PARAFUSO DE LATAO COD.20-AA-17 L.MAT.T71-XQ-7190-001				GCE.T	E015	2067	653	540,00	1,4187828	766,14	30/04/2002	ANG-14	14G18B13/B14	168	2
656-2-5501-E	PARAFUSO DE LATAO COD.20-AA-18 L.MAT.T71-XQ-7190-001				GCE.T	E015	1792	656	805,61	1,4187828	1.142,99	30/04/2002	ANG-14	14G18C01/C03	126	2
657-2-5501-E	PARAFUSO DE LATAO COD.20-AA-19 L.MAT.T71-XQ-7190-001				GCE.T	E015	1781	657	801,70	1,4187828	1.137,44	30/04/2002	ANG-14	14G18C04	138	2
659-2-5501-E	PARAFUSO DE LATAO COD.20-AA-21 L.MAT.T71-XQ-7190-001				GCE.T	E015	1792	659	92,07	1,4187828	130,63	30/04/2002	ANG-14	14G18C04	24	2
660-2-5501-E	PARAFUSO DE LATAO COD.20-AA-26 L.MAT.T71-XQ-7190-001				GCE.T	E015	1819	660	638,04	1,4187828	905,24	30/04/2002	ANG-14	14G18C07/C09	24	2
663-2-5501-E	PARAFUSO DE LATAO COD.20-AA-27 L.MAT.T71-XQ-7190-001				GCE.T	E015	1864	663	455,85	1,4187828	646,75	30/04/2002	ANG-14	14G18C12/C13	114	2
665-2-5501-E	PORCA DE LATAO COD.20-BA-01 L.MAT.T71-XQ-7190-001				GCE.T	E015	1880	665	253,00	1,4187828	358,95	30/04/2002	ANG-14	14G18D01	27	2
666-2-5501-E	PORCA DE LATAO COD.20-BA-05 L.MAT.T71-XQ-7190-001				GCE.T	E015	5014	666	590,00	1,4187828	837,08	30/04/2002	ANG-14	14G18D02/D03	96	2
667-2-5501-E	POCA DE LATAO COD.20-BA-06 L.MAT.T71-XQ-7190-001				GCE.T	E015	1781	667	609,00	1,4187828	864,04	30/04/2002	ANG-14	14G18D02	44	2

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668-2-5501-E	PORCA DE LATAO COD.20-BA-07 L.MAT.T71-XQ-7190-001	GCE.T	E015	5014	668	886,00	1,4187828	1.257,04	30/04/2002	ANG-14	14G18D04/D05	156	2
669-2-5501-E	PORCA DE LATAO COD.20-BA-08 L.MAT.T71-XQ-7190-001	GCE.T	E015	5014	669	2.217,00	1,4187828	3.145,44	30/04/2002	ANG-14	14G18D07/D10	143	2
671-2-5501-E	ARRUELA LATAO ST. COD.20-CA-01 L.MAT.T71-XQ-7190-001	GCE.T	E015	1781	671	178,00	1,4187828	252,54	30/04/2002	ANG-14	14G18E01	86	2
672-2-5501-E	ARRUELA LATAO ST. COD.20-CA-02 L.MAT.T71-XQ-7190-001	GCE.T	E015	5014	672	268,00	1,4187828	380,23	30/04/2002	ANG-14	14G18E02	81	2
675-2-5501-E	ARRUELA LATAO ST. COD.20-CA-03 L.MAT.T71-XQ-7190-001	GCE.T	E015	1781	675	360,00	1,4187828	510,76	30/04/2002	ANG-14	14G18E03/E07	110	2
680-2-5501-E	ARRUELA PRESSAO COD.20-CB-02 L.MAT.T71-XQ-7190-001	GCE.T	E015	1788	680	99,00	1,4187828	140,46	30/04/2002	ANG-14	14G18D11	15	2
681-2-5501-E	ARRUELA PRESSAO COD.20.CB.03 L.MAT.T71-XQ-7190-001	GCE.T	E015	1781	681	164,00	1,4187828	232,68	30/04/2002	ANG-14	14G18D12	91	2
682-2-5501-E	ARRUELA PRESSAO COD.20-CB-04 L.MAT.T71-XQ-7190-001	GCE.T	E015	1792	682	523,00	1,4187828	742,02	30/04/2002	ANG-14	14G18D14/D15	77	2
697-2-5501-E	BUCHA TERM.ACO GAL.COD.22-BC-03L.MAT.T71-XQ-7190-001	GCE.T	E015	1788	697	1.077,22	1,4187828	1.528,34	30/04/2002	ANG-14	14G12A06/A11	58	2
698-2-5501-E	BUCHA TERM.ACO GAL.COD.22-BC-06L.MAT.T71-XQ-7190-001	GCE.T	E015	1788	698	364,59	1,4187828	517,27	30/04/2002	ANG-14	14G12A14	36	2
7000-2-5071-E	JME00AB001	GCV.T	M301	432	7000	1.000,00	1,4187828	1.418,78	30/04/2002	ANG-21	21B03/B05	1540	2
7010-2-5052-E	STRAINER Y PATTERN;TYPE *193 A-03332-TM1-11-724€	GCV.T	M505	4164	7010	300,00	1,4187828	425,63	30/04/2002	ANG-03	CD-4-5	350	2
7019-2-5041-E	JUNTA EM IT400 D.575XD.517X2 2930-F-0-001 1.8.1€	GSN.T	M603	412	7019	100,00	1,4187828	141,88	30/04/2002	ANG-14	14C11D01	106	2
703-2-5501-E	LIXA METAL FINA COD.22-DA-01 L.MAT.T71-XQ-7190-001	GCE.T	E015	1788	703	34,52	1,4187828	48,98	30/04/2002	ANG-14	14G40E15	37	2
704-2-5501-E	LIXA METAL MEDIA COD.22-DA-02 L.MAT.T71-XQ-7190-001	GCE.T	E015	1788	704	37,97	1,4187828	53,87	30/04/2002	ANG-14	14G40E15	24	2
705-2-5501-E	LIXA METAL GROSSA COD.22-DA-03 L.MAT.T71-XQ-7190-001	GCE.T	E015	1788	705	44,88	1,4187828	63,67	30/04/2002	ANG-14	14G40E14	23	2
716-2-5501-E	MOLDE DE GRAFITE COD.02-AB-24 L.MAT.T71-XQ-7190-001	GCE.T	E015	1788	716	120,80	1,4187828	171,39	30/04/2002	ANG-14	14G20D01	36	2
717-2-5501-E	MOLDE DE GRAFITE COD.02-AB-24 L.MAT.T71-XQ-7190-001	GCE.T	E015	1788	717	60,00	1,4187828	85,13	30/04/2002	ANG-14	14G20D01	36	2
718-2-5501-E	MOLDE DE GRAFITE COD.02-AB-28 L.MAT.T71-XQ-7190-001	GCE.T	E015	1788	718	80,53	1,4187828	114,25	30/04/2002	ANG-14	14G20D08	22	2
720-2-5501-E	MOLDE DE GRAFITE COD.02-AC-20 L.MAT.T71-XQ-7190-001	GCE.T	E015	1819	720	325,69	1,4187828	462,08	30/04/2002	ANG-14	14G20C13	24	2
721-2-5501-E	MOLDE GRAFITE COD.02-FA-07 L.MAT.T71-XQ-7190-001	GCE.T	E015	1819	721	80,53	1,4187828	114,25	30/04/2002	ANG-14	14G20D08	20	2
722-2-5501-E	MALHA TERRA CU NU COD.21-AA-15 L.MAT.T71-XQ-7190-001	GCE.T	E015	5014	722	2.071,58	1,4187828	2.939,12	30/04/2002	GP-25	AB-6-7	192	2
723-2-5501-E	MALHA TERRA CU NU COD.21-AA-15 L.MAT.T71-XQ-7190-001	GCE.T	E015	5014	723	2.071,58	1,4187828	2.939,12	30/04/2002	GP-25	AB-6-7	192	2
724-2-5501-E	MALHA TERRA CU NU COD.21-AA-15 L.MAT.T71-XQ-7190-001	GCE.T	E015	5014	724	2.071,58	1,4187828	2.939,12	30/04/2002	GP-25	AB-6-7	192	2
725-2-5501-E	MALHA TERRA CU NU COD.21-AA-15 L.MAT.T71-XQ-7190-001	GCE.T	E015	5014	725	2.071,58	1,4187828	2.939,12	30/04/2002	GP-25	AB-6-7	192	2
726-2-5501-E	MALHA TERRA CU NU COD.21-AA-15 L.MAT.T71-XQ-7190-001	GCE.T	E015	5014	726	2.071,58	1,4187828	2.939,12	30/04/2002	GP-25	AB-6-7	192	2
727-2-5501-E	MALHA TERRA CU NU COD.21-AA-15 L.MAT.T71-XQ-7190-001	GCE.T	E015	5014	727	2.071,58	1,4187828	2.939,12	30/04/2002	GP-25	AB-6-7	192	2
7278-2-5076-E	MANILHA C/ CABO 2 1/4 POS=5/19XQ-SMJ-01-285 03	GCV.T	M310	422	7278	2,20	1,4187828	3,12	30/04/2002	ANG-14	14C11D02	270	2
7279-2-5076-E	MANILHA C/ CABO 2 1/4 POS=5/19XQ-SMJ-01-285 03	GCV.T	M310	999999	7279	15,19	1,4187828	21,55	30/04/2002	ANG-21	21D	270	2
7280-2-5076-E	MANILHA C/CABO 2 1/4 POS=13/19XQ-SMJ-01-285 03	GCV.T	M310	999999	7280	13,50	1,4187828	19,15	30/04/2002	ANG-21	21D	240	2
7281-2-5076-E	MANILHA C/CABO 2 1/4 POS=13/19XQ-SMJ-01-285 03	GCV.T	M310	999999	7281	13,50	1,4187828	19,15	30/04/2002	ANG-21	21D	240	2
7282-2-5076-E	MANILHA C/CABO 2 1/4 POS=13/19XQ-SMJ-01-285 03	GCV.T	M310	999999	7282	13,50	1,4187828	19,15	30/04/2002	ANG-21	21D	240	2
728-2-5501-E	MALHA TERRA CU NU COD.21-AA-15 L.MAT.T71-XQ-7190-001	GCE.T	E015	5014	728	2.071,58	1,4187828	2.939,12	30/04/2002	GP-25	AB-6-7	192	2
7283-2-5076-E	MANILHA C/CABO 2 1/4 POS=13/19XQ-SMJ-01-285 03	GCV.T	M310	999999	7283	1,00	1,4187828	1,42	30/04/2002	ANG-21	21D	240	2
7284-2-5076-E	MANILHA C/CABO 2 1/4 POS=13/19XQ-SMJ-01-285 03	GCV.T	M310	999999	7284	1,00	1,4187828	1,42	30/04/2002	ANG-21	21D	240	2
7285-2-5076-E	MANILHA C/CABO 2 1/4 POS=13/19XQ-SMJ-01-285 03	GCV.T	M310	999999	7285	13,50	1,4187828	19,15	30/04/2002	ANG-21	21D	240	2
7286-2-5076-E	MANILHA C/CABO 2 1/4 POS=13/19XQ-SMJ-01-285 03	GCV.T	M310	888888	7286	13,50	1,4187828	19,15	30/04/2002	ANG-21	21D	240	2
7287-2-5076-E	MANILHA C/CABO 2 1/4 POS=13/19XQ-SMJ-01-285 03	GCV.T	M310	999999	7287	13,50	1,4187828	19,15	30/04/2002	ANG-21	21D	240	2
729-2-5501-E	MALHA TERRA CU NU COD.21-AA-15 L.MAT.T71-XQ-7190-001	GCE.T	E015	5014	729	2.071,58	1,4187828	2.939,12	30/04/2002	GP-25	AB-6-7	192	2
730-2-5501-E	MALHA TERRA CU NU COD.21-AA-15 L.MAT.T71-XQ-7190-001	GCE.T	E015	5014	730	2.071,58	1,4187828	2.939,12	30/04/2002	GP-25	AB-6-7	192	2
7312-2-5126-E	ACESSORIOS DA MAQ.TROCA FILTROS	GCV.T	M151	1587	7312	3.000,00	1,4187828	4.256,35	30/04/2002	ANG-03	CD-6-7	850	2
731-2-5501-E	MALHA TERRA CU NU COD.21-AA-15 L.MAT.T71-XQ-7190-001	GCE.T	E015	5014	731	2.071,58	1,4187828	2.939,12	30/04/2002	GP-25	AB-6-7	192	2
732-2-5501-E	MALHA TERRA CU NU COD.21-AA-15 L.MAT.T71-XQ-7190-001	GCE.T	E015	5014	732	2.071,58	1,4187828	2.939,12	30/04/2002	GP-25	AB-6-7	192	2
733-2-5501-E	MALHA TERRA CU NU COD.21-AA-15 L.MAT.T71-XQ-7190-001	GCE.T	E015	5014	733	2.071,58	1,4187828	2.939,12	30/04/2002	GP-25	AB-6-7	192	2
734-2-5501-E	MALHA TERRA CU NU COD.21-AA-15 L.MAT.T71-XQ-7190-001	GCE.T	E015	5014	734	2.071,58	1,4187828	2.939,12	30/04/2002	GP-25	AB-6-7	192	2
735-2-5501-E	MALHA TERRA CU NU COD.21-AA-15 L.MAT.T71-XQ-7190-001	GCE.T	E015	5014	735	2.071,58	1,4187828	2.939,12	30/04/2002	GP-25	AB-6-7	192	2
736-2-5501-E	MALHA TERRA CU NU COD.21-AA-15 L.MAT.T71-XQ-7190-001	GCE.T	E015	5014	736	2.071,58	1,4187828	2.939,12	30/04/2002	GP-25	AB-6-7	192	2
737-2-5501-E	MALHA TERRA CU NU COD.21-AA-15 L.MAT.T71-XQ-7190-001	GCE.T	E015	5014	737	2.071,58	1,4187828	2.939,12	30/04/2002	GP-25	AB-6-7	192	2
8023-2-5076-E	CONJUNTO DA POLIA DE CABO AO3200-TM4-1E-24017	GCV.T	M311	0717	8023	200,00	1,4187828	283,76	30/04/2002	AEX-31	AEX-31	725	2
829-2-5501-E	CONECTOR DE LATAO COD.23-AB-06 L.MAT.T71-XQ-7190-001	GCE.T	E015	5014	829	375,18	1,4187828	532,30	30/04/2002	ANG-14	14G22A05/A06	41	2
830-2-5501-E	CONECTOR DE LATAO COD.23-AB-06 L.MAT.T71-XQ-7190-001	GCE.T	E015	5014	830	100,00	1,4187828	141,88	30/04/2002	ANG-14	14G22A05/A06	41	2
833-2-5501-E	CONECTOR DE LATAO COD.23-AB-06 L.MAT.T71-XQ-7190-001	GCE.T	E015	5014	833	375,18	1,4187828	532,30	30/04/2002	ANG-14	14G22A05/A06	41	2

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834-2-5501-E	CONECTOR DE LATAO COD.23-AB-09 L.MAT.T71-XQ-7190-001	GCE.T	E015	2067	834	220,00	1,4187828	312,13	30/04/2002	ANG-14	14G22A07/A08	44	2
835-2-5501-E	CONECTOR DE LATAO COD.23-AB-09 L.MAT.T71-XQ-7190-001	GCE.T	E015	1937	835	221,08	1,4187828	313,66	30/04/2002	ANG-14	14G22A07/A08	44	2
8521-2-5076-E	ESTRUTURA DA PONTE I AO3200-TM4-OE-41082	GCV.T	M312	616	8521	35,16	1,4187828	49,88	30/04/2002	ANG-14	14C05D04	59000	2
8522-2-5076-E	ESTRUTURA DA PONTE II AO3200-TM4-OE-41082	GCV.T	M312	616	8522	35,81	1,4187828	50,81	30/04/2002	ANG-14	14C05D04	64000	2
852-2-5501-E	CONECTOR DE LATAO COD.23-AB-21 L.MAT.T71-XQ-7190-001	GCE.T	E015	1937	852	300,00	1,4187828	425,63	30/04/2002	ANG-14	14G22D01/D06	40	2
8598-2-5076-E	SUPORTE PAINEL GERAL AO3200-TM4-OE-41675	GCV.T	M312	616	8598	100,00	1,4187828	141,88	30/04/2002	ANG-21	21B07	27	2
861-2-5501-E	CONECTOR DE LATAO COD.23-AB-21 L.MAT.T71-XQ-7190-001	GCE.T	E015	2067	861	443,08	1,4187828	628,63	30/04/2002	ANG-14	14G22D01/D06	40	2
862-2-5501-E	CONECTOR DE LATAO COD.23-AB-24 L.MAT.T71-XQ-7190-001	GCE.T	E015	2067	862	280,00	1,4187828	397,26	30/04/2002	ANG-14	14G22B03/B09	32	2
877-2-5501-E	CONECTOR DE LATAO COD.23-AB-24 L.MAT.T71-XQ-7190-001	GCE.T	E015	1907	877	412,87	1,4187828	585,77	30/04/2002	ANG-14	14G22B03/B09	34	2
878-2-5501-E	CONECTOR DE LATAO COD.23-AB-30 L.MAT.T71-XQ-7190-001	GCE.T	E015	1907	878	235,93	1,4187828	334,73	30/04/2002	ANG-14	14G22C02/C09	26	2
879-2-5501-E	CONECTOR DE LATAO COD.23-AB-30 L.MAT.T71-XQ-7190-001	GCE.T	E015	1792	879	120,00	1,4187828	170,25	30/04/2002	ANG-14	14G22C02/C09	26	2
902-2-5501-E	CONECTOR DE LATAO COD.23-AB-30 L.MAT.T71-XQ-7190-001	GCE.T	E015	1971	902	235,93	1,4187828	334,73	30/04/2002	ANG-14	14G22C02/C09	26	2
909-2-5501-E	PARAFUSO DE LATAO COD.20-AA-25 L.MAT.T71-XQ-7190-001	GCE.T	E015	5014	909	699,73	1,4187828	992,76	30/04/2002	ANG-14	14G18C06	77	2
9098-2-5075-E	VALVULAS CON.PACKING LIST 653/87	GCV.T	M606	3329	9098	100,00	1,4187828	141,88	30/04/2002	ANG-14	14C11B08	240	2
911-2-5501-E	ARRUELA DE PRESSAO COD.20-CB-04L.MAT.T71-XQ-7190-001	GCE.T	E015	1880	911	100,00	1,4187828	141,88	30/04/2002	ANG-14	14G18D14	17	2
912-2-5501-E	ARRUELA LISA LATAO COD.20-CA-04L.MAT.T71-XQ-7190-001	GCE.T	E015	1907	912	224,65	1,4187828	318,73	30/04/2002	ANG-14	14G18E08/E11	37	2
918-2-5501-E	MOLDE DE GRAFITE COD.02-AB-22 L.MAT.T71-XQ-7190-001	GCE.T	E015	1907	918	246,10	1,4187828	349,16	30/04/2002	ANG-14	14G20C05	30	2
919-2-5501-E	MOLDE DE GRAFITE COD.02-AF-22 L.MAT.T71-XQ-7190-001	GCE.T	E015	1907	919	164,06	1,4187828	232,77	30/04/2002	ANG-14	14G20C09	28	2
921-2-5501-E	MOLDE DE GRAFITE COD.02-AB-24 L.MAT.T71-XQ-7190-001	GCE.T	E015	1907	921	164,06	1,4187828	232,77	30/04/2002	ANG-14	14G20C04	16	2
9228-2-5041-E	BICO MISTUR.P/TANQUE NEUTRALIZ.2670-F-2-145	GSN.T	M602	5089	9228	100,00	1,4187828	141,88	30/04/2002	ANG-14	14C11D02	88	2
9229-2-5041-E	BICO MISTUR.P/TANQUE NEUTRALIZ.2670-F-2-145	GSN.T	M602	5089	9229	800,00	1,4187828	1.135,03	30/04/2002	ANG-03	CD-4-5	88	2
9231-2-5041-E	PRESSOSTATO 0804900 HERIONTEC 2670-G-3-684	GSN.T	M602	1787	9231	100,00	1,4187828	141,88	30/04/2002	ANG-03	CD-5-6	77	2
923-2-5501-E	MOLDE DE GRAFITE COD.02-AF-24 L.MAT.T71-XQ-7190-001	GCE.T	E015	1907	923	82,03	1,4187828	116,38	30/04/2002	ANG-14	14G20C08	16	2
924-2-5501-E	MOLDE DE GRAFITE COD.02-AB-28 L.MAT.T71-XQ-7190-001	GCE.T	E015	1907	924	164,06	1,4187828	232,77	30/04/2002	ANG-14	14G20C03	16	2
925-2-5501-E	MOLDE DE GRAFITE COD.02-AF-28 L.MAT.T71-XQ-7190-001	GCE.T	E015	1907	925	164,06	1,4187828	232,77	30/04/2002	ANG-14	14G20C07	27	2
926-2-5501-E	MOLDE DE GRAFITE COD.02-AB-11 L.MAT.T71-XQ-7190-001	GCE.T	E015	1880	926	65,62	1,4187828	93,10	30/04/2002	ANG-14	14G20C02	16	2
928-2-5501-E	MOLDE DE GRAFITE COD.02-AB-15 L.MAT.T71-XQ-7190-001	GCE.T	E015	1907	928	82,03	1,4187828	116,38	30/04/2002	ANG-14	14G20C06	10	2
929-2-5501-E	MOLDE DE GRAFITE COD.02-AF-15 L.MAT.T71-XQ-7190-001	GCE.T	E015	1907	929	82,03	1,4187828	116,38	30/04/2002	ANG-14	14G20C07	16	2
9300-2-5041-E	PRESSOSTATO 0804900 HERIONTEC 2929-G-3-654	GSN.T	M601	2113	9300	100,00	1,4187828	141,88	30/04/2002	ANG-14	14C11D02	57	2
9302-2-5041-E	FILTRO DE SEGUR.D.143X784 INOX 2929-F-2-021	GSN.T	M601	3413	9302	1.100,00	1,4187828	1.560,66	30/04/2002	ANG-03	CD-5-6	28	2
930-2-5501-E	MOLDE DE GRAFITE COD.02-AG-15 L.MAT.T71-XQ-7190-001	GCE.T	E015	1907	930	82,03	1,4187828	116,38	30/04/2002	ANG-14	14G20C10	12	2
931-2-5501-E	MOLDE DE GRAFITE COD.02-AB-01 L.MAT.T71-XQ-7190-001	GCE.T	E015	1907	931	82,03	1,4187828	116,38	30/04/2002	ANG-14	14G20C05	9	2
932-2-5501-E	MOLDE DE GRAFITE COD.02-AF-01 L.MAT.T71-XQ-7190-001	GCE.T	E015	1907	932	82,03	1,4187828	116,38	30/04/2002	ANG-14	14G20C06	10	2
933-2-5501-E	MOLDE DE GRAFITE COD.02-AG-01 L.MAT.T71-XQ-7190-001	GCE.T	E015	1907	933	82,03	1,4187828	116,38	30/04/2002	ANG-14	14G20C09	10	2
9347-2-5676-E	COMPRESSOR DE AR SP-31 AO-3332-TM6-11-09111 22	GCV.T	M219	4858	9347	1.000,00	1,4187828	1.418,78	30/04/2002	ANG-03	DE-5-6	110	2
935-2-5501-E	MOLDE DE GRAFITE COD.02-AD-24 L.MAT.T71-XQ-7190-001	GCE.T	E015	1907	935	80,53	1,4187828	114,25	30/04/2002	ANG-14	14G20C12	22	2
936-2-5501-E	MOLDE DE GRAFITE COD.02-AD-28 L.MAT.T71-XQ-7190-001	GCE.T	E015	1907	936	40,27	1,4187828	57,13	30/04/2002	ANG-14	14G20C12	16	2
937-2-5501-E	MOLDE DE GRAFITE COD.02-AD-11 L.MAT.T71-XQ-7190-001	GCE.T	E015	1907	937	32,21	1,4187828	45,70	30/04/2002	ANG-14	14G20C11	12	2
938-2-5501-E	MOLDE DE GRAFITE COD.02-AD-15 L.MAT.T71-XQ-7190-001	GCE.T	E015	1907	938	48,32	1,4187828	68,56	30/04/2002	ANG-14	14G20C11	15	2
939-2-5501-E	MOLDE DE GRAFITE COD.02-AD-01 L.MAT.T71-XQ-7190-001	GCE.T	E015	1907	939	40,26	1,4187828	57,12	30/04/2002	ANG-14	14G20C10	13	2
941-2-5501-E	MOLDE DE GRAFITE COD.02-FA-07 L.MAT.T71-XQ-7190-001	GCE.T	E015	1907	941	180,47	1,4187828	256,05	30/04/2002	ANG-14	14G20C01	20	2
9422-2-5166-E	GAX.P/VALV.DE ENCHIM.DO CONSERV	GCE.T	E004	4025	9422	99,34	1,4187828	140,94	30/04/2002	ANG-03	CD-5-6	20	2
9581-2-5041-E	FILTROS SEGURANCA 143X540 INOX 2863-F-2-007	GSN.T	M615	8460	9581	1.750,00	1,4187828	2.482,87	30/04/2002	ANG-14	14C11D01	43	2
9637-2-5075-E	PLAIN SHEET THK 1,0	GCV.T	M606	3329	9637	100,00	1,4187828	141,88	30/04/2002	ANG-14	14D12D05	1020	2
975-2-5501-E	CONEC.TERM. BRONZE COD.23-AC-03	GCE.T	E015	1907	975	849,34	1,4187828	1.205,03	30/04/2002	ANG-14	14G22A02/A04	82	2
976-2-5501-E	CONEC.TERM. BRONZE COD.23-AC-02	GCE.T	E015	1907	976	247,66	1,4187828	351,38	30/04/2002	ANG-14	14G22B02	82	2
981-2-5501-E	BARRA CONEX.ACO GA.COD.22-FA-00.	GCE.T	E015	1912	981	189,89	1,4187828	269,41	30/04/2002	ANG-14	14G22D07/D08	135	2
982-2-5501-E	MOLDE DE GRAFITE COD.02-LB-02	GCE.T	E015	1912	982	16,10	1,4187828	22,84	30/04/2002	ANG-14	14G20C11	10	2
984-2-5501-E	BARRA CHATA FE.GA. COD.22-HA-06L.MAT.T71-XQ-7190-001	GCE.T	E015	5014	984	586,94	1,4187828	832,74	30/04/2002	ANG-14	14C09A35/A40	500	2

2.988.599,67

4.242.139,52

Volume	DESCRIÇÃO DO VOLUME	DEPAR	PACOTE	pir	VALOR	FATOR	PREÇO CORRIGIDO	Data_Base	VOLUME	GALPÃO	LOCAL	PESO BRUTO	UNI
16878-3-5071-E	PAR.CHUMBADORES-JNK10BB001	GCV.T	M110	*65	1.355,20000	1,4187828	1.922,73442	30/04/2002	16878	ANG-14	14C11B07	484	3
16880-3-5071-E	PAR.CHUMBADOR-JNK10BB002	GCV.T	M110	*65	1.355,20000	1,4187828	1.922,73442	30/04/2002	16880	ANG-14	14C11B07	484	3
16882-3-5071-E	PAR.CHUMBADOR-JNK20BB001	GCV.T	M110	*71	1.355,20000	1,4187828	1.922,73442	30/04/2002	16882	ANG-14	14C11B07	484	3
16884-3-5071-E	PAR.CHUMBADOR-JNK20BB002	GCV.T	M110	*66	1.355,20000	1,4187828	1.922,73442	30/04/2002	16884	ANG-14	14C11B07	484	3
16886-3-5071-E	PAR.CHUMBADOR-JNK30BB001	GCV.T	M110	*63	1.355,20000	1,4187828	1.922,73442	30/04/2002	16886	ANG-14	14C11B07	484	3
16888-3-5071-E	PAR.CHUMBADOR-JNK30BB002	GCV.T	M110	*62	1.355,20000	1,4187828	1.922,73442	30/04/2002	16888	ANG-14	14C11D01	484	3
16890-3-5071-E	PAR.CHUMBADOR-JNK40BB001	GCV.T	M110	*64	1.355,20000	1,4187828	1.922,73442	30/04/2002	16890	ANG-14	14C11B07	484	3
16892-3-5071-E	PAR.CHUMBADOR-JNK40BB002	GCV.T	M110	*61	1.355,20000	1,4187828	1.922,73442	30/04/2002	16892	ANG-14	14C11B07	484	3
31138-3-5076-E	CABO DE AÇO COM ALMA DE AÇO	GCV.T	M312	10555	77.550,82500	1,4187828	110.027,77502	30/04/2002	31138			3226	3
31170-3-5076-E	CORRIMÃO	GCV.T	M312	10568	12.382,00080	1,4187828	17.567,36951	30/04/2002	31170	ANG-03	ENTREGUE	515	3
31251-3-5071-E	ENVOLTORIO DE CONTENÇÃO	GCV.T	M300	10697	3.707.869,39000	1,1163404	4.139.244,29703	03/03/2012	31251	AEX-CON	P.CONFAB	230000	3
31254-3-5071-E	SEGMENTO Nº 13.07 C/ FORJADO NOM.700	GCV.T	M-300	10983	201.171,41000	1,1163404	224.575,76683	11/05/2012	31254	BASE MTW	MTW	7200	3
31258-3-5071-E	SEGMENTO Nº 11.03 - 11.13 - 11.15 - 11.19 - 11.26 - 11.29	GCV.T	M-300	10981	3.247.584,56000	1,1163404	3.625.409,75832	01/05/2012	31258	AEX-CON	P.CONFAB	170000	3
31259-3-5071-E	SEGMENTO Nº 12.01 - SEGMENTO Nº 12.02	GCV.T	M-300	10982	541.264,09000	1,1163404	604.234,95600	01/05/2012	31259	AEX-CON	P.CONFAB	10000	3
31271-3-5071-E	TUBO DE EXTENSÃO DA ZONA 6	GCV.T	M300	10553	3.696,62000	1,1163404	4.126,68615	17/02/2012	31271	ANG-21C	21C-A	1200	3
31273-3-5071-E	SEGMENTO Nº 13.01 -13.02	GCV.T	M-300	10983	360.599,17000	1,1163404	402.551,41186	05/05/2012	31273	AEX-CON	P.CONFAB	8000	3
31274-3-5071-E	SEGMENTO Nº 13.06 -13.08	GCV.T	M-300	10983	360.599,17000	1,1163404	402.551,41186	05/05/2012	31274	AEX-CON	P.CONFAB	10200	3
31276-3-5071-E	SEGMENTO Nº 11.17 - SEGMENTO Nº 11.18	GCV.T	M-300	10981	541.264,09000	1,1163404	604.234,95600	01/05/2012	31276	AEX-CON	P.CONFAB	10500	3
31277-3-5071-E	SEGMENTO Nº 12.14 -12.15 - 12.17	GCV.T	M-300	10982	1.622.696,26000	1,1163404	1.811.481,34779	05/05/2012	31277	AEX-CON	P.CONFAB	88000	3
31278-3-5071-E	SEGMENTO Nº 13.09	GCV.T	M-300	10983	360.599,17000	1,1163404	402.551,41186	05/05/2012	31278	AEX-CON	P.CONFAB	4600	3
31281-3-5071-E	SEGMENTO Nº NXX22-11.11	GCV.T	M-300	10981	541.264,09000	1,1163404	604.234,95600	01/05/2012	31281	AEX-CON	P.CONFAB	5200	3
31282-3-5071-E	SEGMENTO Nº 12.06 -12.13 - 12.16	GCV.T	M-300	10982	1.081.797,51000	1,1163404	1.207.654,23558	05/05/2012	31282	AEX-CON	P.CONFAB	20000	3
31283-3-5071-E	SEGMENTO Nº 13.03 - SEGMENTO Nº NXX16-13.04	GCV.T	M-300	10983	360.599,17000	1,1163404	402.551,41186	05/05/2012	31283	AEX-CON	P.CONFAB	8000	3
31284-3-5071-E	SEGMENTO Nº NXX29-13.05	GCV.T	M-300	10983	360.599,17000	1,1163404	402.551,41186	05/05/2012	31284	AEX-CON	P.CONFAB	5000	3
31295-3-5071-E	Flange, Tampo	GCV.T	A	11407	4.445,54000	1,1163404	4.962,73578	24/10/2012	31295	ANG-21C	21C-A	650	3
31296-3-5071-E	Prisioneiro, Porca, Cupilha	GCV.T	M-300	11408	2.222,77000	1,1163404	2.481,36789	24/10/2012	31296	ANG-21C	21C-A	750	3
31297-3-5071-E	Chapa	GCV.T	M-300	10930	7.409,24000	1,1163404	8.271,23374	24/10/2012	31297	ANG-21C	21C-A	1150	3
31298-3-5071-E	Chapa	GCV.T	M-300	11400	19.757,96000	1,1163404	22.056,60843	24/10/2012	31298	ANG-21C	21C-A	2400	3
31299-3-5071-E	Luva, Anel Forma, Plug R1, Tampão, Parafuso, Porca e Arruela	GCV.T	M-300	11409	14.818,47000	1,1163404	16.542,45632	24/10/2012	31299	ANG-21C	21C-A	2100	3
31300-3-5071-E	Barra	GCV.T	M-300	11410	1.679,43000	1,1163404	1.874,81551	24/10/2012	31300	ANG-21C	21C-A	250	3
31301-3-5071-E	Chapa	GCV.T	M-300	11401	32.156,09000	1,1163404	35.897,14150	24/10/2012	31301	ANG-21C	21C-A	2600	3
31302-3-5071-E	Chapa com Forjado	GCV.T	M-300	11611	120.094,15000	1,1163404	134.065,94818	19/11/2012	31302	AEX-CON	P.CONFAB	8500	3
31303-3-5071-E	Escada parte 1 - 2 - 3 - 4 - 5 - 6 -	GCV.T	M-300	11411	8.594,72000	1,1163404	9.594,63293	24/10/2012	31303	ANG-21C	21C-A	1100	3
31304-3-5071-E	Chapa, arruela, porca, parafuso	GCV.T	M-300	11412	1.383,06000	1,1163404	1.543,96572	24/10/2012	31304	ANG-21	21C	200	3
31306-3-5071-E	Chapa	GCV.T	M-300	11402	22.227,71000	1,1163404	24.813,69007	24/10/2012	31306	ANG-21C	21C-A	1600	3
31307-3-5071-E	Chapa	GCV.T	M-300	11403	22.227,71000	1,1163404	24.813,69007	24/10/2012	31307	ANG-21C	21C-A	2100	3
31308-3-5071-E	Chapa	GCV.T	M-300	11404	22.227,71000	1,1163404	24.813,69007	24/10/2012	31308	ANG-21C	21C-A	1600	3
31309-3-5071-E	Chapa com Forjado	GCV.T	M-300	11611	552.433,11000	1,1163404	616.703,38395	19/11/2012	31309	AEX-CON	P.CONFAB	16400	3

Volume	DESCRIÇÃO DO VOLUME	DEPAR	PACOTE	pir	VALOR	FATOR	PREÇO CORRIGIDO	Data_Base	VOLUME	GALPÃO	LOCAL	PESO BRUTO	UNI
31310-3-5071-E	Barra	GCV.T	M-300	11413	1.778,22000	1,1163404	1.985,09878	24/10/2012	31310	ANG-21C	21C-A	300	3
31311-3-5071-E	Barra	GCV.T	M-300	11414	1.728,22000	1,1163404	1.929,28176	24/10/2012	31311	ANG-21C	21C-A	320	3
31312-3-5071-E	Barra	GCV.T	M-300	11415	1.827,61000	1,1163404	2.040,23483	24/10/2012	31312	ANG-21C	21C-A	400	3
31313-3-5071-E	Tampo	GCV.T	M-300	11416	3.951,59000	1,1163404	4.411,31945	24/10/2012	31313	ANG-21C	21C-A	550	3
31314-3-5071-E	Chapa, Mata Junta	GCV.T	M-300	11405	22.227,71000	1,1163404	24.813,69007	24/10/2012	31314	ANG-21C	21C-A	2500	3
31315-3-5071-E	Flange	GCV.T	M-300	11417	3.951,59000	1,1163404	4.411,31945	24/10/2012	31315	ANG-21C	21C-A	1000	3
31316-3-5071-E	Flange, Turco	GCV.T	M-300	11418	2.963,69000	1,1163404	3.308,48680	24/10/2012	31316	ANG-21	21C	500	3
31330-3-0000-E	DATABOOK	GCV.T	M325	10687	133.268,79000	1,0937008	145.756,17783	15/05/2013	31330	ANG-14	14B20A05	1741	3
31332-3-5071-E	CHUMBADORES	GCV.T	M110	10587	708,62000	1,1163404	791,06111	06/03/2012	31332	ANG-03	ENTREGUE	100	3
31333-3-5071-E	GAXETAS	GCV.T	M110	10588	28,34000	1,1163404	31,63709	06/03/2012	31333	ANG-03	CD-5-6	15	3
31337-3-5071-E	CHUMBADORES	GCV.T	M110	10589	274,97000	1,1163404	306,96011	20/03/2012	31337	ANG-03	ENTREGUE	100	3
31339-3-5071-E	CHUMBADORES BORATED-CORPO DO CHUMBADOR, PORCA, ARRUELA	GCV.T	M110	10590	618,97000	1,1163404	690,98120	08/05/2012	31339	ANG-03	ENTREGUE	100	3
31341-3-5071-E	CHUMBADORES	GCV.T	M110	10591	637,92000	1,1163404	712,13585	20/03/2012	31341	ANG-03	ENTREGUE	100	3
31343-3-5071-E	CHUMBADORES	GCV.T	M110	10592	637,92000	1,1163404	712,13585	20/03/2012	31343	ANG-03	ENTREGUE	100	3
31345-3-5071-E	CHUMBADORES, ARRUELAS E PORCAS	GCV.T	M110	10593	637,92000	1,1163404	712,13585	20/03/2012	31345	ANG-03	ENTREGUE	100	3
31347-3-5071-E	CHUMBADORES, ARRUELA E PORCAS SEXTAVADA	GCV.T	M110	10594	618,97000	1,1163404	690,98120	08/05/2012	31347	ANG-03	ENTREGUE	100	3
31349-3-5071-E	CHUMBADORES	GCV.T	M110	10595	708,62000	1,1163404	791,06111	06/03/2012	31349	ANG-03	ENTREGUE	100	3
31350-3-5071-S	GAXETAS E JUNTAS	GCV.T	M110	10596	28,34000	1,1163404	31,63709	06/03/2012	31350	ANG-03	CD-5-6	15	3
31352-3-5071-S	GAXETAS	GCV.T	M110	10597	11,00000	1,1163404	12,27974	20/03/2012	31352	ANG-03	CD-5-6	15	3
31354-3-5071-S	GAXETAS E JUNTAS	GCV.T	M110	10598	5,50000	1,1163404	6,13987	20/03/2012	31354	ANG-03	CD-5-6	15	3
31356-3-5071-S	GAXETAS	GCV.T	M110	10599	285,97000	1,1163404	319,23986	20/03/2012	31356	ANG-03	CD-5-6	15	3
31358-3-5071-S	GAXETAS	GCV.T	M110	10600	11,00000	1,1163404	12,27974	20/03/2012	31358	ANG-03	CD-5-6	15	3
31360-3-5071-S	GAXETA E JUNTAS	GCV.T	M110	10601	25,79000	1,1163404	28,79042	08/05/2012	31360	ANG-03	CD-5-6	15	3
31362-3-5071-S	GAXETA E JUNTAS	GCV.T	M110	10602	25,79000	1,1163404	28,79042	08/05/2012	31362	ANG-03	CD-5-6	15	3
31371-3-0000-E	SEMICONDENSADOR	GCV.T	M105	10999	2.477,27000	1,0778563	2.670,14103	25/09/2014	31371	ANG-14	14C07D01	250	3
31378-3-0000-E	TAMPAS E COLETOR	GCV.T	M-105	11748	46.645,16000	1,0606734	49.475,27910	09/01/2015	31378	UMA	+18,65	3900	3
31391-3-0000-E	DESUMIDIFICADOR	GCV.T	M105	11406	17.983,50000	1,0594021	19.051,75746	19/10/2016	31391	UMA	ELE 18	488	3
31392-3-0000-E	DESUMIDIFICADOR ACESSÓRIOS.	GCV.T	M105	11406	946,50000	1,0594021	1.002,72408	19/10/2016	31392	UMA	ELE 18	2	3
31411-3-0000-E	COLETOR DO CONDENSADOR - MAG 20	GCV.T	M105	11741	80.038,30000	1,0594021	84.792,74218	22/08/2016	31411	UMA	+18,00	4936	3
31412-3-0000-E	TAMPAS E COLETOR	GCV.T	M-105	11735	155.966,28000	1,0606734	165.429,27997	09/01/2015	31412	UMA	+18,65	4936	3
31413-3-0000-E	SEMICONDENSADOR	GCV.T	M105	10999	22.295,50000	1,0778563	24.031,34468	25/09/2014	31413	ANG-34	A20	488	3
31515-3-5071-E	TUBO DE EXTENÇÃO	GCV.T	M-320	11151	12.996,88000	1,1163404	14.508,94186	29/05/2012	31515	ANG-12	GH-4-5	740	3
31516-3-5071-E	TUBO DE EXTENÇÃO	GCV.T	M-320	11152	12.996,88000	1,1163404	14.508,94186	29/05/2012	31516	ANG-12	GH-4-5	1356	3
31517-3-5071-E	POOL LINING CASK POOL WALL STRUCTURE (*PACOTES M-320/331/332)	GCV.T	M-320	11146	37.505,14000	1,0937008	41.019,40038	25/01/2013	31517	ANG-12	IJ-4-5	1200	3
31518-3-5071-E	POOL LINING COLUNA 32 E SETORES (*PACOTES M-320/331/332)	GCV.T	M-320	11147	26.387,05000	1,0937008	28.859,53682	25/01/2013	31518	ANG-12	HI-4-5	850	3
31519-3-5071-E	TUBO DN 50 + CHAPA	GCV.T	M-320	11148	73,64000	1,0937008	80,54012	08/03/2013	31519	ANG-12	HI-4-5	20	3
31520-3-5071-E	POOL LINING CASK POOL WALL STRUCTURE (*PACOTES M-320/331/332)	GCV.T	M-320	11189	8.098,62000	1,0937008	8.857,46690	25/01/2013	31520	ANG-12	HI-4-5	300	3
31521-3-5071-E	SUPORTE ESTRUTURAL E ESTRUTURA INFERIOR	GCV.T	M-320	11028	65.845,53000	1,0937008	72.015,30666	29/01/2013	31521	GP-26	CF 1-3	2010	3

Volume	DESCRIÇÃO DO VOLUME	DEPAR	PACOTE	pir	VALOR	FATOR	PREÇO CORRIGIDO	Data_Base	VOLUME	GALPÃO	LOCAL	PESO BRUTO	UNI
31522-3-5071-E	CALÇOS, PARAFUSOS E CHAPAS	GCV.T	M-320	11204	3.218,24000	1,0937008	3.519,79156	29/01/2013	31522	ANG-12	HI-4-5	70	3
31523-3-5071-E	SUORTE ESTRUTURAL E ESTRUTURA INFERIOR	GCV.T	M-320	11144	17.460,53000	1,0937008	19.096,59505	29/01/2013	31523	GP-26	CD-2-3	550	3
31524-3-5071-E	CALÇOS, PARAFUSOS E CHAPAS	GCV.T	M-320	11145	3.276,16000	1,0937008	3.583,13870	29/01/2013	31524	ANG-12	HI-4-5	112	3
31525-3-5071-E	DESENHO 018 SETDOWN AREA*(PACOTE M-320/331/332)	GCV.T	M-320	11155	115.252,23000	1,0937008	126.051,45234	16/04/2013	31525	ANG-21	21A	3541	3
31526-3-5071-E	DESENHO 018 SETDOWN AREA*(PACOTE M-320/331/332)	GCV.T	M-320	11169	25.170,72000	1,0937008	27.529,23577	16/04/2013	31526	ANG-12	HI-4-5	836	3
31527-3-5071-E	POOL LINING ESTRUTURA DA PAREDE (**PACOTES M-320/331/332)	GCV.T	M-320	11509	150.764,20000	1,0937008	164.890,92116	21/08/2013	31527	ANG-14	14K0107	5423	3
31529-3-5071-E	CHAPA DE ANCORAGEM *PACOTE M-320/331/332	GCV.T	M320*	11190	2.250,02000	1,0937008	2.460,84860	23/07/2013	31529	ANG-12	HI-4-5	802	3
31530-3-5071-E	CHAPA+ENVOLTÓRIO+PARAFUSO+ARRUELA(117 PEÇAS) (*M-320/331/332)	GCV.T	M320*	11190	225,23000	1,0937008	246,33422	23/07/2013	31530	ANG-12	HI-4-5	937	3
31532-3-5071-E	POOL LINING - CHAPAS DE ANCORAGEM (**PACOTE: M-320/331/332)	GCV.T	M-320	11178	1.350,01000	1,0937008	1.476,50697	23/07/2013	31532	ANG-34	A19	562	3
31533-3-5071-E	POOL LINING - CHAPAS DE ANCORAGEM (**PACOTE: M-320/331/332)	GCV.T	M-320	11304	182.364,77000	1,0937008	199.452,48880	23/07/2013	31533	ANG-14	K05-07	5068	3
31534-3-5071-E	DESENHO 018 SETDOWN AREA *(PACOTE M-320/331/332)	GCV.T	M-320	11168	750,40000	1,0937008	820,71306	16/04/2013	31534	ANG-12	U-4-5	32	3
31535-3-5071-E	POOL LINING ESTRUTURA DA PAREDE (**PACOTES M-320/331/332)	GCV.T	M-320	11216	274.400,34000	1,0937008	300.111,86230	04/06/2013	31535	ANG-12	EH-5-6	8300	3
31536-3-5071-E	POOL LINING ESTRUTURA DA PAREDE (**PACOTES M-320/331/332)	GCV.T	M-320	11208	85.095,18000	1,0937008	93.068,66363	04/06/2013	31536	ANG-12	HI-4-5	2814	3
31538-3-5071-E	CHAPA DE ANCORAGEM	GCV.T	M-320	11200	31.528,07000	1,0937008	34.482,27434	26/04/2013	31538	ANG-12	HI-4-5	1060	3
31539-3-5071-E	POOL LINING TERMINAL BOXES CP (*PACOTES M-320/331/332)	GCV.T	M-320	11156	508,37000	1,0937008	556,00466	11/09/2013	31539	ANG-12	U-4-5	60	3
31540-3-5071-E	POOL LINING TERMINAL BOXES FUEL POOL (*PACOTES M-320/331/332)	GCV.T	M-320	11210	2.763,30000	1,0937008	3.022,22333	11/09/2013	31540	ANG-12	HI-4-5	140	3
31541-3-5071-E	POOL LINING - COBERTURA AMORTECEDOR DE CHOQUES(*PACOTE: M-320/331/332)	GCV.T	M-320	11166	2.226,93000	1,0937008	2.435,59505	14/12/2013	31541	ANG-12	U-4-5	80	3
31543-3-5071-E	TUBULAÇÃO (7 PEÇAS) *PACOTE:M-320/331/332	GCV.T	M320*	11201	10.135,43000	1,0937008	11.085,12756	07/11/2013	31543	ANG-12	U-4-5	270	3
31545-3-5071-E	TUBULAÇÃO DE LIMPEZA DN:50-TUBO PULVERIZADOR-CASK POOL	GCV.T	M-320	11251	1.399,91000	1,0778563	1.508,90178	28/11/2014	31545	ANG-14	14B12D10	100	3
31548-3-5071-E	CORRIMAÇÃO DO CASK POOL - POOL LINING RAILING OF CASK POOL	GCV.T	M320	11241	4.277,49000	1,0778563	4.610,51946	28/11/2014	31548	ANG-12	U-4-5	230	3
31549-3-5071-E	GABINETE DOS CANAIS DE VAZAMENTO ES3-POOL LINING P M-320/331/332	GCV.T	M-320	11254	855,50000	1,0778563	922,10605	28/11/2014	31549	ANG-14	14C11D04	60	3
31550-3-5071-E	POOL LINING FUNDO FALSO CASK POOL (**PACOTES M-320/331/332)	GCV.T	M-320	11431	121.318,72000	1,0937008	132.686,37710	18/12/2013	31550	ANG-12	ANG-12	970	3
31551-3-5071-E	POOL LINING FUNDO FALSO CASK POOL (**PACOTES M-320/331/332)	GCV.T	M-320	11175	25.636,48000	1,0937008	28.038,63784	14/12/2013	31551	ANG-12	HI-4-5	5070	3
31552-3-5071-E	POOL LINING - ESTRUTURA DO FUNDO+CHAPA+TIPO+PERFIL (*PACOTE:M-320/331/332)	GCV.T	M-320	11168	20.987,80000	1,0937008	22.954,37296	14/12/2013	31552	ANG-12	HI-4-5	1085	3
31554-3-5071-E	POOL LINING ESTRUTURA DO FUNDO+CHAPA+TUBO (*PACOTES M-320/331/332)	GCV.T	M-320	11186	16.562,19000	1,0937008	18.114,07990	14/12/2013	31554	ANG-12	U-4-5	380	3
31555-3-5071-E	ESTRUTURA DE CONCRETAGEM PARA COMPORTA	GCV.T	M-320	11140	205.956,73000	1,0937008	225.255,03355	28/11/2013	31555	GP-26	DF-2-3	6430	3
31556-3-5071-E	PARAFUSO, ARRUELA COM PORTA E ISOPOR	GCV.T	M-320	11178	743,66000	1,0937008	813,34151	28/11/2013	31556	ANG-12	U-4-5	35	3
31557-3-5071-E	POOL LINING SEALING BAR (*PACOTES M-320/331/332)	GCV.T	M-320	11285	41.196,73000	1,0937008	45.056,89519	11/09/2013	31557	GP-26	DE-2-3	700	3
31558-3-5071-E	POOL LINING SEALING BAR (*PACOTES M-320/331/332)	GCV.T	M-320	11196	12.982,36000	1,0937008	14.198,81709	11/09/2013	31558	ANG-12	U-4-5	490	3
31560-3-5071-E	DUTO 1/2" EXAUST. DE TR/DUTO3/4" TRANSBORD/DUTO 5 ENTR DE V/R(6PI)*331/332	GCV.T	M320*	11154	152.103,39000	1,0937008	166.355,59429	07/11/2013	31560	ANG-12	U-4-6	5150	3
31561-3-5071-E	POOL LINING PLUG BOARD CHANNELS RECTOR ROOM	GCV.T	M-320	11202	28.040,30000	1,0937008	30.667,69761	11/09/2013	31561	ANG-34	A02	937	3
31562-3-5071-E	POOL LINING - CHAPA DA SOLEIRA DA COMPORTA (*PACOTE: M-320/331/332)	GCV.T	M-320	11303	57.369,30000	1,0937008	62.744,84741	14/12/2013	31562	ANG-14	14K09	2340	3
31563-3-5071-E	POOL LINING RECESS FOR SEPARATING GATE (8PACOTES M-320/331/332)	GCV.T	M-320	11199	11.408,14000	1,0937008	12.477,09147	11/09/2013	31563	ANG-12	HI-4-5	434	3
31564-3-5071-E	CHAPAS DAS COMPORTAS	GCV.T	M-320	11307	123.599,16000	1,0937008	135.180,49608	11/09/2013	31564	GP-26	CF 2-3	4356	3
31565-3-5071-E	POOL LINING (PAC. M320/331/332)	GCV.T	M-320	11426	36.033,11000	1,0606734	38.219,36025	16/01/2015	31565	ANG-12	ANG-12	2000	3
31566-3-5071-E	POOL LINING (PAC. M320/331/332)	GCV.T	M-320	11302	90.531,05000	1,0606734	96.023,87398	16/01/2015	31566	GP-26	EF-4-5	4983	3
31567-3-5071-E	POOL LINING PACOTE M320/331/332	GCV.T	M320	11336	26.987,60000	1,0606734	28.625,02867	04/02/2015	31567	GP-26	DE-4-5	980	3
31568-3-5071-E	DESENHO 052(SET DOWN AREA) *PACOTE-M-320/331/332	GCV.T	M-320	11219	16.876,65000	1,0778563	18.190,60318	28/11/2014	31568	GP-26	CD-2-3	722	3

Volume	DESCRIÇÃO DO VOLUME	DEPAR	PACOTE	pir	VALOR	FATOR	PREÇO CORRIGIDO	Data_Base	VOLUME	GALPÃO	LOCAL	PESO BRUTO	UNI
31569-3-5071-E	DEFLETORES DE AR-DUTO P ENTRADA DE AR-POOL LINING P.M. 320/331/332	GCV.T	M-320	11250	3.421,99000	1,0778563	3.688,41341	28/11/2014	31569	ANG-14	14B06D08	180	3
31570-3-5071-E	CHAPAS DE REVESTIMENTO (26 PEÇAS) *PACOTE:M- 320/331/332	GCV.T	M320*	11243	115.679,69000	1,0937008	126.518,96567	28/03/2013	31570	ANG-12	GH-5-6	1896	3
31571-3-5071-E	CHAPAS DE REVESTIMENTO (12 PEÇAS) *PACOTE:M- 320/331/332	GCV.T	M320*	11246	109.437,95000	1,0937008	119.692,36984	28/03/2013	31571	ANG-12	GH-5-6	1724	3
31573-3-5071-E	POOL LINING (PAC.M320/331/332)	GCV.T	M-320	11153	18.564,34000	1,0606734	19.690,70109	16/01/2015	31573	ANG-12	IJ-4-5	1023	3
31574-3-5071-E	TUBULAPO+FLANGE+CH.DE LIGAÇÃO+FIJINIL+ISOP+PARAF.C/POCA+ARR.(30P)*331/2	GCV.T	M320*	11209	12.394,07000	1,0937008	13.555,40386	07/11/2013	31574	ANG-12	IJ-4-5	467	3
31575-3-5071-E	FERRAMENTA DE ALCIONAMENTO P TAMPA DOS DUTOS E CAIXAS DE TRANSB.POOL	GCV.T	M-320	11286	311,09000	1,0778563	335,31031	28/11/2014	31575	ANG-14	14K	40	3
31576-3-5071-E	COMPORTA - POOL LINING PACOTE M320/331/332	GCV.T	M320	11213	7.976,74000	1,0606734	8.460,71571	02/02/2015	31576	ANG-14	14C03D01	303	3
31577-3-5071-E	TUBULAPO (8 PEÇAS) *PACOTE:M-320/331/332	GCV.T	M320*	11239	4.096,76000	1,0937008	4.480,62955	07/11/2013	31577	ANG-12	ANG-12	162	3
31578-3-5071-E	POOL LINING-SUPORTE DOS HOLOFOTES MOVEIS P.M- 320/331/332	GCV.T	M-320	11253	116,66000	1,0778563	125,74271	28/11/2014	31578	ANG-14	14B08D08	5	3
31579-3-5071-E	POOL LINING TERMINAL BOXES (*PACOTES M-320/331/332)	GCV.T	M-320	11195	5.569,28000	1,0937008	6.091,12581	11/09/2013	31579	ANG-12	HI-4-5	240	3
31580-3-5071-E	COMPORTA - POOL LINING PACOTE M320/331/332	GCV.T	M320	11430	95.974,29000	1,0606734	101.797,37370	02/02/2015	31580	ANG-12	ANG-12	3369	3
31583-3-5071-E	POOL LINING - ESTRUTURA DO FUNDO (*PACOTE: M- 320/331/332)	GCV.T	M-320	11276	14.727,47000	1,0937008	16.107,44523	14/12/2013	31583	GP-26	CD-2-3	1100	3
31586-3-5071-E	POOL LINING PACOTE M320/331/332	GCV.T	M320	11332	13.493,80000	1,0606734	14.312,51433	04/02/2015	31586	GP-26	EF-2-3	510	3
31587-3-5071-E	TUBULAÇÃO (2 PEÇAS) *PACOTE:M-320/331/332	GCV.T	M320*	11287	23.589,18000	1,0937008	25.799,50426	28/11/2013	31587	ANG-12	HI-5-6	800	3
31588-3-5071-E	ESCADA-POOL LINING	GCV.T	M-320	11305	4.083,06000	1,0778563	4.400,95186	28/11/2014	31588	ANG-14	14K02	176	3
31589-3-5071-E	ESCADA-POOL LINING	GCV.T	M-320	11252	1.711,00000	1,0778563	1.844,21209	28/11/2014	31589	ANG-14	14B08D08	34	3
31591-3-5071-E	COMPORTA - POOL LINING PACOTE M320/331/332	GCV.T	M320	11350	7.546,49000	1,0606734	8.004,36099	02/02/2015	31591	GP-26	BD 5-6	110	3
31592-3-5071-E	POOL LINING PACOTE M320/331/332	GCV.T	M320	11342	4.043,13000	1,0606734	4.288,44033	04/02/2015	31592	ANG-34	A19	110	3
31593-3-5071-E	SUPORTES P SUSTENTAÇÃO DA COMPORTA-POOL LINING P.M. 320/331/332	GCV.T	M-320	11249	1.633,22000	1,0778563	1.760,37643	28/11/2014	31593	ANG-14	14B08D10	71	3
31594-3-5071-E	POOL LINING- WELD ON PARTS-FOEL POOL;SETDOWN AREA-REACTOR WELL	GCV.T	M-320	11248	13.221,34000	1,0778563	14.250,70434	28/11/2014	31594	ANG-14	14B12D10	557	3
31595-3-5071-E	COMPORTA - POOL LINING PACOTE M320/331/332	GCV.T	M320	11211	15.796,00000	1,0606734	16.754,39657	02/02/2015	31595	ANG-12	HI-4-5	554	3
31596-3-5071-E	POOL LINING (PAC.M320/331/332)	GCV.T	M-320	11234	3.695,73000	1,0606734	3.919,96240	16/01/2015	31596	ANG-14	14B08D08	70	3
31597-3-5071-E	ESTRUTURA DA COMPORTA DO CASK POOL-POOL LINING P.M. 320/331/332	GCV.T	M-320	11240	1.244,36000	1,0778563	1.341,24124	28/11/2014	31597	ANG-12	IJ-4-5	60	3
31598-3-5071-E	POOL LINING PACOTE M320/331/332	GCV.T	M320	11337	16.776,08000	1,0606734	17.793,94133	04/02/2015	31598	GP-26	BC-3-4	417	3
31599-3-5071-E	POOL LINING PACOTE M320/331/332	GCV.T	M320	11343	1.094,09000	1,0606734	1.160,47213	04/02/2015	31599	GP-26	BC-2-3	251	3
31600-3-5071-E	POOL LINING PACOTE M320/331/332	GCV.T	M320	11340	22.611,23000	1,0606734	23.983,12955	04/02/2015	31600	GP-26	BC-3-4	867	3
31601-3-5071-E	ESTRUTURA P7 TRANSP.E CONCRETAGEM DA COMPORTA(1 PEÇA)*P.M. 320/331/332	GCV.T	M320*	11193	255.806,58000	1,0937008	279.775,85272	13/11/2013	31601	ANG-14	K-12-16	10678	3
31602-3-5071-E	CHAPA+PARAF.C/POCA+ARRUELA+ENVOLTORIO(252 PEÇAS) *M. 320/331/332	GCV.T	M320*	11178	888,74000	1,0937008	972,01562	13/11/2013	31602	ANG-12	IJ-4-5	30	3
31603-3-5071-E	POOL LINING PACOTE M320/331/332	GCV.T	M320	11338	25.164,11000	1,0606734	26.690,90138	04/02/2015	31603	GP-26	BC-4-5	955	3
31604-3-5071-E	COMPORTA - POOL LINING PACOTE M320/331/332	GCV.T	M320	11322	147.020,68000	1,0606734	155.940,92026	02/02/2015	31604	GP-26	DF 2-3	5170	3
31605-3-5071-E	POOL LINING PACOTE M320/331/332	GCV.T	M320	11334	13.858,50000	1,0606734	14.699,34191	04/02/2015	31605	GP-26	EF-4-5	475	3
31606-3-5071-E	POOL LINING PACOTE M320/331/332	GCV.T	M320	11341	157,32000	1,0606734	166,86513	04/02/2015	31606	ANG-14	14B08D07	20	3
31607-3-5071-E	COMPORTA DE BLINDAGEM	GCV.T	M320	11320	108.896,33000	1,0606734	115.503,43743	02/02/2015	31607	GP-26	AC 1-2	4380	3
31608-3-5071-E	COMPORTA - POOL LINING PACOTE M320/331/332	GCV.T	M320	11321	184.929,70000	1,0606734	196.150,00829	02/02/2015	31608	GP-26	DF 2-3	6520	3
31609-3-5071-E	COBERTURA-ESTR.DA COMPORTA DO SETDOWNB AREA-POOL LINING(P.M. 320/21/22)	GCV.T	M-320	8935	4.666,36000	1,0778563	5.029,66543	28/11/2014	31609	ANG-12	IJ-4-5	210	3
31610-3-5071-E	POOL LINING (PAC. M320/331/332)	GCV.T	M-320	11203	40.744,70000	1,0606734	43.216,81830	16/01/2015	31610	ANG-34	A17	2300	3
31611-3-5071-E	COROA DA PISCINA (1 PEÇA) *PACOTE:M-320/331/332	GCV.T	M320*	11288	6.686,47000	1,0937008	7.312,99737	28/11/2013	31611	GP-26	BC-4-5	227	3
31612-3-5071-E	POOL LINING (PAC. M320/331/332)	GCV.T	M-320	11235	19.075,23000	1,0606734	20.232,58851	16/01/2015	31612	ANG-14	14C05D05	530	3

Volume	DESCRIÇÃO DO VOLUME	DEPAR	PACOTE	pir	VALOR	FATOR	PREÇO CORRIGIDO	Data_Base	VOLUME	GALPÃO	LOCAL	PESO BRUTO	UNI
31613-3-5071-E	CHAPA+TUBO+ARRUELA+PORCA+PERFIL+ISOPOR(436 PEÇAS) *M-320/331/332	GCV.T	M320*	11167	20.256,62000	1,0937008	22.154,68083	28/11/2013	31613	ANG-12	HI-4-5	1811	3
31614-3-5071-E	POOL LINING PACOTE M320/331/332	GCV.T	M320	11339	54.339,90000	1,0606734	57.636,88491	04/02/2015	31614	ANG-14	14C11A04	490	3
31622-3-5071-E	CHUMBADORES	GCV.T	M-111	10665	338,15000	1,0937008	369,83491	26/04/2013	31622	OBRA	UJA	20	3
31625-3-5071-S	SOBRESSALENTES DO TANQUE	GCV.T	M-111	10666	500,00000	1,0937008	546,85038	26/04/2013	31625	ANG-03	CD-5-6	20	3
31629-3-5071-E	CHUMBADOR - KPK 31/32/33 BB001	GCV.T	M-111	10612	494,44000	1,1163404	551,96333	10/09/2012	31629	ANG-03	CD-4-5	100	3
31633-3-5071-S	SOBRESSALENTES - KPK 31/32/33 BB001	GCV.T	M-111	10663	844,82000	1,1163404	943,10667	10/09/2012	31633	ANG-03	CD-5-6	50	3
31681-3-5071-S	TANQUE + SOBRESSALENTES KBB 11 BB001 - COOLANT	GCV.T	M-110	11695	231,65000	1,0937008	253,35578	04/11/2013	31681	ANG-03	CD-4-5	30	3
31696-3-5071-S	SOBRESSALENTES KBA20BB001	GCV.T	M-111	10755	1,52000	1,0937008	1,66243	01/08/2013	31696	ANG-03	CD-5-6	50	3
31702-3-5071-E	CHUMBADORES KPK41/42/43/44BB001	GCV.T	M-111	10750	104,09000	1,0937008	113,84331	25/01/2013	31702	ANG-03	DE-5-6	20	3
31703-3-5071-S	SOBRESSALENTES KPK41/42/43/44BB001	GCV.T	M-111	10763	984,74000	1,0937008	1.077,01089	25/01/2013	31703	ANG-03	DE-5-6	50	3
31711-3-5071-E	CHUMBADORES + PORCAS + ARRUELAS	GCV.T	M-111	10705	1,44000	1,0937008	1,57493	24/06/2013	31711	UKA	KA-0245	35	3
31712-3-5071-S	SOBRESSALENTES	GCV.T	M-111	10706	13,47000	1,0937008	14,73215	24/06/2013	31712	ANG-03	CD-5-6	32	3
31721-3-5071-E	CHUMBADORES KPK13BB001	GCV.T	M-111	10683	800,00000	1,0937008	874,96061	18/05/2013	31721	OBRA	UMA	20	3
31722-3-5071-S	SOBRESSALENTES DO TANQUE KPK13BB001	GCV.T	M-111	10684	75,46000	1,0937008	82,53066	18/05/2013	31722	ANG-03	CD-5-6	20	3
31744-3-5071-E	MATERIAIS DIVERSOS - CONTEUDO: DESENHO XQ-3- IMA0008B001.000558.PCS 22	GCV.T	M-300	11419	9,43000	1,1163404	10,52709	03/12/2012	31744	ANG-21	21C	10	3
31766-3-5071-E	CHAPAS DE REVESTIMENTO (12 PEÇAS) *PACOTE:M- 320/331/332	GCV.T	M320*	11246	109.437,95000	1,0937008	119.692,36984	28/03/2013	31766	ANG-12	GH-5-6	1724	3
31767-3-5071-E	CHAPAS DE REVESTIMENTO (8 PEÇAS) *PACOTE:M- 320/331/332	GCV.T	M320*	11246	72.958,63000	1,0937008	79.794,90958	28/03/2013	31767	ANG-12	GH-5-6	1150	3
31768-3-5071-E	CHAPAS DE REVESTIMENTO (9 PEÇAS) *PACOTE:M- 320/331/332	GCV.T	M320*	11245	137.144,58000	1,0937008	149.995,13232	28/03/2013	31768	ANG-12	ANG-12	1939	3
31769-3-5071-E	CHAPAS DE REVESTIMENTO (8 PEÇAS) *PACOTE:M- 320/331/332	GCV.T	M320*	11456	71.417,14000	1,0937008	78.108,98079	28/03/2013	31769	ANG-12	GH-5-6	1149	3
31770-3-5071-E	CHAPAS DE REVESTIMENTO (26 PEÇAS) *PACOTE:M- 320/331/332	GCV.T	M320*	11243	115.679,69000	1,0778563	124.686,08029	28/03/2014	31770	ANG-12	GH-5-6	1894	3
31771-3-5071-E	ESCADA DE EMERGENCIA	GCV.T	M-320	11457	1.166,59000	1,0778563	1.257,41636	28/11/2014	31771	GP-26	BC-2-3	60	3
31772-3-5071-E	CHAPAS DE REVESTIMENTO (26 PEÇAS) *PACOTE:M- 320/331/332	GCV.T	M320*	11243	115.679,69000	1,0937008	126.518,96567	28/03/2013	31772	ANG-12	GH-5-6	1894	3
31773-3-5071-E	CHAPAS DE REVESTIMENTO (26 PEÇAS) *PACOTE:M- 320/331/332	GCV.T	M320*	11243	115.679,69000	1,0937008	126.518,96567	28/03/2013	31773	ANG-12	GH-5-6	1892	3
31774-3-5071-E	CHAPAS DE REVESTIMENTO (26 PEÇAS) *PACOTE:M- 320/331/332	GCV.T	M320*	11243	115.679,69000	1,0937008	126.518,96567	28/03/2013	31774	ANG-12	GH-5-6	1896	3
31775-3-5071-E	CHAPAS DE REVESTIMENTO (26 PEÇAS) *PACOTE:M- 320/331/332	GCV.T	M320*	11244	115.679,69000	1,0937008	126.518,96567	28/03/2013	31775	ANG-12	GH-5-6	1894	3
31776-3-5071-E	CHAPAS DE REVESTIMENTO (11 PEÇAS) *PACOTE:M- 320/331/332	GCV.T	M320*	11244	97.882,81000	1,0937008	107.054,50436	28/03/2013	31776	ANG-12	ANG-12	1604	3
31777-3-5071-E	CHAPAS DE REVESTIMENTO (20 PEÇAS) *PACOTE:M- 320/331/332	GCV.T	M320*	11244	88.984,37000	1,0937008	97.322,27371	28/03/2013	31777	ANG-12	GH-5-6	1457	3
31778-3-5071-E	POOL LINING - CHAPA DA SOLEIRA DA COMPORTA (*PACOTE:M-320/331/332)	GCV.T	M-320	11280	5.830,10000	1,0937008	6.376,38484	14/12/2013	31778	ANG-12	ANG-12	384	3
31779-3-5071-E	POOL LINING COLUNA 34 (*PACOTES M- 320/331/332)	GCV.T	M-320	11149	67.432,00000	1,0937008	73.750,43011	25/01/2013	31779	GP-26	GP-26	2010	3
31780-3-5071-E	POOL LINING COLUNA 33 (*PACOTES M- 320/331/332)	GCV.T	M-320	11150	58.192,19000	1,0937008	63.644,84283	25/01/2013	31780	ANG-12	HJ-5-6	1800	3
31781-3-5071-E	CHAPAS DE REVESTIMENTO (4 PEÇAS) *PACOTE:M- 320/331/332	GCV.T	M320*	11243	35.593,75000	1,0937008	38.928,91167	28/03/2013	31781	ANG-12	ANG-12	582	3
31782-3-5071-E	CHAPAS DE REVESTIMENTO (11 PEÇAS) *PACOTE:M- 320/331/332	GCV.T	M320*	11243	97.882,81000	1,0937008	107.054,50436	28/03/2013	31782	ANG-12	ANG-12	1608	3
31783-3-5071-E	POOL LINING - CHAPA DA SOLEIRA DA COMPORTA (*PACOTE:M-320/331/332)	GCV.T	M-320	11177	28.583,42000	1,0937008	31.261,70837	14/12/2013	31783	ANG-12	HI-4-5	361	3
31786-3-5071-E	TUBULAÇÃO DE LIMPEZA DN.50-TUBO PULVERIZADOR-POOL LINING P.M-320/331/332	GCV.T	M-320	11289	544,41000	1,0778563	586,79574	28/11/2014	31786	GP-26	BD-5-6	24	3
31787-3-5071-E	ESCADA-POOL LINING	GCV.T	M-320	11306	5.055,22000	1,0778563	5.448,80062	28/11/2014	31787	ANG-14	14K	225	3
31788-3-5071-E	ESCADA-POOL LINING	GCV.T	M-320	11217	1.555,45000	1,0778563	1.676,55155	28/11/2014	31788	ANG-12	IJ-4-5	68	3
31790-3-5071-E	POOL LINING-SUPORTE DOS HOLOFOTES MOVEIS P.M- 320/331/332	GCV.T	M-320	11290	777,73000	1,0778563	838,28116	28/11/2014	31790	ANG-14	14K	33	3
31791-3-5071-E	POOL LINING-SUPORTE DOS HOLOFOTES MOVEIS P.M- 320/331/332	GCV.T	M-320	11291	738,84000	1,0778563	796,36333	28/11/2014	31791	ANG-14	14K	32	3

Volume	DESCRIÇÃO DO VOLUME	DEPAR	PACOTE	pir	VALOR	FATOR	PREÇO CORRIGIDO	Data_Base	VOLUME	GALPÃO	LOCAL	PESO BRUTO	UNI
31792-3-5071-E	POOL LINING WALLS STRUCTURES FUEL POOL	GCV.T	M-320	11301	808,37000	1,0937008	884,11489	11/09/2013	31792	GP-26	CE-2-3	28	3
31793-3-5071-E	POOL LINING ESTRUTURA DA PAREDE (*PACOTES M-320/331/332)	GCV.T	M-320	11192	21.811,71000	1,0937008	23.855,48395	04/06/2013	31793	ANG-12	ANG-12	720	3
31794-3-5071-E	PARAFUSO COM PORCA + ARRUELAS (*PACOTES M-320/331/332)	GCV.T	M-320	11223	6.102,62000	1,0937008	6.674,44017	21/08/2013	31794	ANG-14	14B08D10	220	3
31795-3-5071-E	ENVOLTORIO (*PACOTES M-320/331/332)	GCV.T	M-320	11223	7.490,05000	1,0937008	8.191,87343	21/08/2013	31795	ANG-14	14B06D08	27	3
31801-3-5071-E	CHAPA(24 PEÇAS) *PACOTE:M-320/331/332	GCV.T	M320*	11188	88.243,64000	1,0937008	96.512,13674	28/11/2013	31801	ANG-12	U-4-5	1872	3
31802-3-5071-E	COROA DA PISCINA (1 PEÇA) *PACOTE:M-320/331/332	GCV.T	M320*	11283	8.155,34000	1,0937008	8.919,50161	28/11/2013	31802	GP-26	AB-3-4	276	3
31803-3-5071-E	COROA DA PISCINA (1 PEÇA) *PACOTE:M-320/331/332	GCV.T	M320*	11292	7.892,56000	1,0937008	8.632,09892	28/11/2013	31803	ANG-12	HI-4-5	267	3
31804-3-5071-E	COROA DA PISCINA (1 PEÇA) *PACOTE:M-320/331/332	GCV.T	M320*	11282	7.883,50000	1,0937008	8.622,19000	28/11/2013	31804	GP-26	AB-3-4	269	3
31805-3-5071-E	COROA DA PISCINA (1 PEÇA) *PACOTE:M-320/331/332	GCV.T	M320*	11281	7.881,23000	1,0937008	8.619,70730	28/11/2013	31805	GP-26	DE-2-3	267	3
31806-3-5071-E	COROA DA PISCINA (1 PEÇA) *PACOTE:M-320/331/332	GCV.T	M320*	11284	8.156,57000	1,0937008	8.920,84686	28/11/2013	31806	GP-26	EF-2-3	276	3
31807-3-5071-E	COROA DA PISCINA (1 PEÇA) *PACOTE: M-320/331/332	GCV.T	M320*	11293	6.686,47000	1,0937008	7.312,99737	28/11/2013	31807	GP-26	CD-3-4	227	3
31808-3-5071-E	COROA DA PISCINA (1 PEÇA) *PACOTE:M-320/331/332	GCV.T	M320*	11294	6.951,23000	1,0937008	7.602,56558	28/11/2013	31808	GP-26	DE-4-5	236	3
31809-3-5071-E	COROA DA PISCINA(1 PEÇA) *PACOTE:M-320/331/332	GCV.T	M320*	11295	18.045,52000	1,0937008	19.736,39906	28/11/2013	31809	GP-26	CD-3-4	574	3
31810-3-5071-E	COROA DA PISCINA(1 PEÇA) *PACOTE:M-320/331/332	GCV.T	M320*	11296	13.128,62000	1,0937008	14.358,78176	28/11/2013	31810	GP-26	CD-3-4	444	3
31811-3-5071-E	COROA DA PISCINA (1 PEÇA) *PACOTE:M-320/331/332	GCV.T	M320*	11297	11.339,55000	1,0937008	12.402,07453	28/11/2013	31811	ANG-12	HI-4-5	385	3
31812-3-5071-E	TUBULAPO (1 PEÇA) *PACOTE:M-320/331/332	GCV.T	M320*	11221	12.064,48000	1,0937008	13.194,93103	07/11/2013	31812	ANG-12	HI-4-5	407	3
31813-3-5071-E	TUBULAPO (1 PEÇA) *PACOTE:M-320/331/332	GCV.T	M320*	11298	19.290,92000	1,0937008	21.098,49400	13/11/2013	31813	ANG-12	HI-4-5	659	3
31814-3-5071-E	TUBULAPO (1 PEÇA) *PACOTE:M-320/331/332	GCV.T	M320*	11222	3.302,45000	1,0937008	3.611,89210	07/11/2013	31814	ANG-12	HI-4-5	36	3
31815-3-5071-E	TUBULAPO (1 PEÇA) *PACOTE:M-320/331/332	GCV.T	M320*	11221	9.794,16000	1,0937008	10.711,88030	07/11/2013	31815	ANG-12	HI-4-5	330	3
31818-3-5071-E	COMPORTA - POOL LINING PACOTE M320/331/332	GCV.T	M320	11348	4.123,47000	1,0606734	4.373,65483	02/02/2015	31818	GP-26	BD 5-6	144	3
31819-3-5071-E	COMPORTA - POOL LINING PACOTE M320/331/332	GCV.T	M320	11349	4.066,50000	1,0606734	4.313,22826	02/02/2015	31819	GP-26	BD 5-6	142	3
31820-3-5071-E	COMPORTA - POOL LINING PACOTE M320/331/332	GCV.T	M320	11346	6.185,21000	1,0606734	6.560,48754	02/02/2015	31820	GP-26	BD 5-6	217	3
31821-3-5071-E	POOL LINNING - PACOTE 320/331/332	GCV.T	M320	11347	11.376,24000	1,0606734	12.066,47483	04/02/2015	31821	GP-26	BD 5-6	403	3
31822-3-5071-E	POOL LINING - ESTRUTURA DO FUNDO (*PACOTE:M-320/331/332)	GCV.T	M-320	11300	3.479,34000	1,0937008	3.805,35683	14/12/2013	31822	ANG-12	U-5-6	125	3
31823-3-5071-E	POOL LINING - ESTRUTURA DO FUNDO (*PACOTE:M-320/331/332)	GCV.T	M-320	11277	2.254,76000	1,0937008	2.466,03274	14/12/2013	31823	ANG-14	14K10	81	3
31824-3-5071-E	POOL LINING - ESTRUTURA DO FUNDO (*PACOTE:M-320/331/332)	GCV.T	M-320	11278	4.982,66000	1,0937008	5.449,53906	14/12/2013	31824	ANG-14	14K10	179	3
31825-3-5071-E	POOL LINING - ESTRUTURA DO FUNDO (*PACOTE:M-320/331/332)	GCV.T	M-320	11275	2.588,74000	1,0937008	2.831,30692	14/12/2013	31825	ANG-14	14K10	92	3
31826-3-5071-E	POOL LINING - ESTRUTURA DO FUNDO (*PACOTE:M-320/331/332)	GCV.T	M-320	11168	205.621,07000	1,0937008	224.887,92195	14/12/2013	31826	ANG-12	HI-4-5	7386	3
31832-3-5071-E	POOL LINNING - PACOTE 320/331/332	GCV.T	M320	11319	64.089,20000	1,0606734	67.977,70781	04/02/2015	31832	GP-26	AC-1-3	2250	3
31833-3-5071-E	POOL LINING PACOTE M320/331/332	GCV.T	M320	11333	4.376,36000	1,0606734	4.641,88851	04/02/2015	31833	GP-26	AB-2-3	158	3
31835-3-5071-E	REVESTIMENTO DA PISCINA / TUBULAÇÕES DA PISCINA	GCV.T	M320	11335	2.552,88000	1,0606734	2.707,77184	04/02/2015	31835	ANG-14	14B08D07	105	3
31836-3-5071-E	REVESTIMENTO DA PISCINA / TUBULAÇÕES DA PISCINA	GCV.T	M320	11212	3.081,12000	1,0606734	3.268,06194	02/02/2015	31836	ANG-14	14B08D07	110	3
31847-3-5071-E	COMPORTA - ACESSÓRIOS (PAC. M320/331/332)	GCV.T	M320	11434	528,08000	1,0606734	560,12039	13/04/2015	31847	ANG-34	A19	175	3
31848-3-5071-E	COMPORTA - ACESSÓRIOS (PAC. M320/331/332)	GCV.T	M320	11435	1.021,61000	1,0606734	1.083,59452	20/03/2015	31848	ANG-14	14C07D04	170	3
31849-3-5071-E	GABINETE CANAIS DE VAZAMENTO	GCV.T	M320	11343	2.188,18000	1,0606734	2.320,94426	04/02/2015	31849	ANG-14	14C11B01	80	3
31850-3-5071-E	REVESTIMENTO DA PISCINA	GCV.T	M320	11436	15,48000	1,0606734	16,41922	20/03/2015	31850	ANG-14	14C11A02	2	3
31851-3-5071-E	DOCUMENTAÇÃO FINAL (*M320/331/332)	GCV.T	M320	11437	480,08000	1,0606734	509,20807	13/04/2015	31851	ANG-14	14C07D04	48	3
31852-3-5071-E	DOCUMENTAÇÃO FINAL (*M320/331/332)	GCV.T	M320	11438	4.320,69000	1,0606734	4.582,84083	13/04/2015	31852	ANG-14	14C03C02	45	3

Volume	DESCRIÇÃO DO VOLUME	DEPAR	PACOTE	pir	VALOR	FATOR	PREÇO CORRIGIDO	Data_Base	VOLUME	GALPÃO	LOCAL	PESO BRUTO	UNI
31853-3-5071-E	DOCUMENTAÇÃO FINAL (*M320/331/332)	GCV.T	M320	11439	4.800,77000	1,0606734	5.092,04890	13/04/2015	31853	ANG-14	14C03C02	45	3
31856-3-5071-E	REVESTIMENTO DA PISCINA	GCV.T	M320	11264	249.587,72000	1,0606734	264.731,04833	20/03/2015	31856	OBRA	UMA	30025	3
31857-3-5071-E	REVESTIMENTO DA PISCINA	GCV.T	M320	11263	249.587,72000	1,0606734	264.731,04833	20/03/2015	31857	OBRA	UMA	29657	3
32000-3-0000-E	TUBO DIAM.114,3X6,02X1250	GCV.T	M-324	10966	3.699,60000	1,0778563	3.987,63709	03/07/2014	32000	ANG-14	14B20A08	391	3
32146-3-5076-E	ANODOS DE TITANIO E ELETRODOS DE REFERENCIA	GCV.T	M-201	12507	593.636,22000	1,0937008	649.260,38907	09/04/2013	32146	ANG-14	K-03	400	3
32147-3-5076-E	ANODOS DE TITANIO - COMPR. 4000MM	GCV.T	M-201	12530	593.636,22000	1,0937008	649.260,38907	09/04/2013	32147	ANG-14	K-12	820	3
32148-3-5076-E	ANODOS DE TITANIO - COMPR. 4000MM	GCV.T	M-201	12531	593.636,22000	1,0937008	649.260,38907	09/04/2013	32148	ANG-14	K-14	820	3
32149-3-5076-E	CABOS ELÉTRICOS 25MM2 / 16MM2 / 6MM2	GCV.T	M-201	11682	222.613,58000	1,0937008	243.472,64317	09/04/2013	32149	ANG-03	FG-2-3	360	3
32150-3-5076-E	GUIAS DE ELETRODUTO E SUPORTES DE ANODO	GCV.T	M-201	12593	222.613,58000	1,0937008	243.472,64317	09/04/2013	32150	ANG-14	14D11E1E6	800	3
32151-3-5076-E	MASSAS E TRAVA QU?MICA	GCV.T	M-201	12506	222.613,58000	1,0937008	243.472,64317	09/04/2013	32151	ANG-23	ANG-23	540	3
32152-3-5076-E	CAIXA DE INTERLIGA?O, AMPERIMETRO, CHAVE SELETORA, FIC	GCV.T	M-201	12607	222.613,58000	1,0937008	243.472,64317	09/04/2013	32152	ANG-14	14G24	350	3
32153-3-5076-E	ELETRODUTOS DE PVC E AÇO GALVANIZADO; CURVA DE AÇO GALVANIZADO	GCV.T	M-201	12521	222.613,58000	1,0937008	243.472,64317	09/04/2013	32153	ANG-32	AB-5-6	795	3
32154-3-5076-E	BARRA CHATA E PERFIL L	GCV.T	M-201	12529	222.613,58000	1,0937008	243.472,64317	09/04/2013	32154			210	3
32155-3-5076-E	DEFENSAS PARA ANODO	GCV.T	M-201	12434	17.809,09000	1,0937008	19.477,81539	09/04/2013	32155	ANG-34	A07	370	3
32156-3-5076-E	RETIFICADOR DA PROTEÇÃO CATÓDICA	GCV.T	M-201	11720	17.809,09000	1,0937008	19.477,81539	09/04/2013	32156	ANG-34	A18	120	3
32157-3-5076-E	RETIFICADOR DA PROTEÇÃO CATÓDICA	GCV.T	M-201	11720	17.809,09000	1,0937008	19.477,81539	09/04/2013	32157	ANG-34	A18	120	3
32158-3-5076-E	RETIFICADOR DA PROTEÇÃO CATÓDICA	GCV.T	M-201	11720	17.809,09000	1,0937008	19.477,81539	09/04/2013	32158	ANG-34	A18	120	3
32159-3-5076-E	RETIFICADOR DA PROTEÇÃO CATÓDICA	GCV.T	M-201	11720	17.809,09000	1,0937008	19.477,81539	09/04/2013	32159	ANG-34	A18	120	3
32160-3-5076-E	RETIFICADOR DA PROTEÇÃO CATÓDICA	GCV.T	M-201	11720	17.809,09000	1,0937008	19.477,81539	09/04/2013	32160	ANG-34	A18	120	3
32161-3-5076-E	RETIFICADOR DA PROTEÇÃO CATÓDICA	GCV.T	M-201	11720	17.809,09000	1,0937008	19.477,81539	09/04/2013	32161	ANG-34	A18	120	3
32162-3-5076-E	RETIFICADOR DA PROTEÇÃO CATÓDICA	GCV.T	M-201	11720	17.809,09000	1,0937008	19.477,81539	09/04/2013	32162	ANG-34	A18	120	3
32163-3-5076-E	RETIFICADOR DA PROTEÇÃO CATÓDICA	GCV.T	M-201	11720	17.809,09000	1,0937008	19.477,81539	09/04/2013	32163	ANG-34	A18	120	3
32164-3-5076-S	CONJUNTO DE PEÇAS SOBRESSALENTES	GCV.T	M-201	11758	17.809,09000	1,0937008	19.477,81539	09/04/2013	32164	ANG-14	14C07A05	10	3
32247-3-5076-E	APOIO DA VIGA PESCADORA	GCV.T	M-201	12594	31.108,06000	1,0937008	34.022,90908	29/05/2013	32247	ANG-32	AB-5-6	200	3
32291-3-6531-E	Ponte Rolante Mod UVST Capacidade 2 Toneladas	GCV.T	M-314	10766	6.708,56000	1,0937008	7.337,15722	21/10/2013	32291	UMA	+18,65	850	3
32292-3-6531-E	Painel Elétrico com Base e Suporte de Fixação	GCV.T	M-314	10766	6.708,56000	1,0937008	7.337,15722	21/10/2013	32292	ANG-01	A09	100	3
32293-3-6531-E	Talha Manual Compacta Baixa Altura Cap 2 Toneladas	GCV.T	M-314	10766	6.708,56000	1,0937008	7.337,15722	21/10/2013	32293	ANG-03	EF-3-4	140	3
32294-3-6531-E	Barramento Blindado de Cobre com Involuco de PVC	GCV.T	M-314	10766	6.708,56000	1,0937008	7.337,15722	21/10/2013	32294	ANG-03	FG-4-5	158	3
32295-3-6531-E	Caixa de Componentes da Ponte	GCV.T	M-314	10766	6.708,56000	1,0937008	7.337,15722	21/10/2013	32295	ANG-03	EF-3-4	250	3
32296-3-6531-S	CAIXA DE SOBRESSALENTES DA PONTE	GCV.T	M-314	10766	6.708,56000	1,0937008	7.337,15722	21/10/2013	32296	ANG-03	FG-5-6	120	3
32297-3-6531-E	CAIXA DE FIXAO DO CAMINHO DO ROLAMENTO	GCV.T	M-314	10765	6.708,56000	1,0937008	7.337,15722	21/10/2013	32297	ANG-03	FG-4-5	70	3
32298-3-6531-E	Perfil W 360/64X12,00mm Caminho de Rolamento	GCV.T	M-314	10766	6.708,56000	1,0937008	7.337,15722	21/10/2013	32298	UMA	+18,65	788	3
32299-3-6531-E	Perfil W 360/64X12,00mm Caminho de Rolamento	GCV.T	M-314	10766	6.708,56000	1,0937008	7.337,15722	21/10/2013	32299	UMA	+18,65	788	3
32300-3-6531-E	Perfil W 360/64X12,00mm Caminho de Rolamento	GCV.T	M-314	10766	6.708,56000	1,0937008	7.337,15722	21/10/2013	32300	UMA	+18,65	788	3
32301-3-6531-E	Perfil W 360/64X12,00mm Caminho de Rolamento	GCV.T	M0314	10766	6.708,56000	1,0937008	7.337,15722	21/10/2013	32301	UMA	+18,65	788	3
32302-3-6531-E	Perfil W 360/64X12,00mm Caminho de Rolamento	GCV.T	M-314	10766	6.708,56000	1,0937008	7.337,15722	21/10/2013	32302	UMA	+18,65	788	3
32303-3-6531-E	Perfil W 360/64X12,00mm Caminho de Rolamento	GCV.T	M-314	10766	6.708,56000	1,0937008	7.337,15722	21/10/2013	32303	UMA	+18,65	788	3
32304-3-6531-E	Perfil W 360/64X12,00mm Caminho de Rolamento	GCV.T	M-314	10766	6.708,56000	1,0937008	7.337,15722	21/10/2013	32304	UMA	+18,65	788	3

Volume	DESCRIÇÃO DO VOLUME	DEPAR	PACOTE	pir	VALOR	FATOR	PREÇO CORRIGIDO	Data_Base	VOLUME	GALPÃO	LOCAL	PESO BRUTO	UNI
32305-3-6531-E	Perfil W 360/64X12,00mm Caminho de Rolamento	GCV.T	M-314	10766	6.708,56000	1,0937008	7.337,15722	21/10/2013	32305	UMA	+18,65	788	3
32306-3-6531-E	Perfil W 360/64X12,00mm Caminho de Rolamento	GCV.T	M-314	10766	6.708,56000	1,0937008	7.337,15722	21/10/2013	32306	UMA	+18,65	788	3
32307-3-6531-E	Perfil W 360/64X12,00mm Caminho de Rolamento	GCV.T	M-314	10766	6.708,56000	1,0937008	7.337,15722	21/10/2013	32307	UMA	+18,65	788	3
32308-3-6531-E	Perfil W 360/64X12,00mm Caminho de Rolamento	GCV.T	M-314	10766	6.708,56000	1,0937008	7.337,15722	21/10/2013	32308	UMA	+18,65	788	3
32309-3-6531-E	Perfil W 360/64X12,00mm Caminho de Rolamento	GCV.T	M-314	10766	6.708,56000	1,0937008	7.337,15722	21/10/2013	32309	UMA	+18,65	788	3
32310-3-6531-E	Perfil W 360/64X6,8mm Caminho de Rolamento	GCV.T	M-314	10766	6.708,56000	1,0937008	7.337,15722	21/10/2013	32310	UMA	+18,65	432	3
32311-3-6531-E	Perfil W 360/64X6,8mm Caminho de Rolamento	GCV.T	M-314	10766	6.708,56000	1,0937008	7.337,15722	21/10/2013	32311	UMA	+18,65	432	3
32316-3-6531-E	TUBO PARA LINHA DE ALIMENTACAO BR 3 M. ELETRODUTO GALVANIZADO	GCV.T	M-353	11360	6.788,10000	1,0937008	7.424,15018	31/10/2013	32316	ANG-03	GH-6-7	40	3
32325-3-6531-E	PAINEL ELETRICO COM RESISTENCIA E SUPORTE	GCV.T	M-379	11058	29.031,18000	1,0937008	31.751,42383	30/10/2013	32325	ANG-01	5-7	190	3
32328-3-6531-E	"CAIXA CABO DE ACO POLIDO 0 3/4""	GCV.T	M-379	11058	29.031,18000	1,0937008	31.751,42383	30/10/2013	32328	ANG-03	EF-6-7	90	3
32329-3-6531-E	CAIXA DE FIXACAO COM ROLAMENTO I	GCV.T	M-379	11058	29.031,18000	1,0937008	31.751,42383	30/10/2013	32329	ANG-03	EF-5-6	650	3
32330-3-6531-E	CAIXA DE FIXACAO COM ROLAMENTO DIVERSO	GCV.T	M-379	11058	29.031,18000	1,0937008	31.751,42383	30/10/2013	32330	ANG-03	EF-5-6	1000	3
32331-3-6531-E	CAIXA DE SOBRESSALENTES	GCV.T	M-379	11058	29.031,18000	1,0937008	31.751,42383	30/10/2013	32331	ANG-03	EF-6-7	400	3
32332-3-6531-E	CAIXA DE SOBRESSALENTES	GCV.T	M-379	11058	29.031,18000	1,0937008	31.751,42383	30/10/2013	32332	ANG-03	EF-6-7	200	3
32334-3-6531-E	PAINEL ELÉTRICO	GCV.T	M-382	11058	9.538,78000	1,0937008	10.432,57100	31/10/2013	32334	ANG-01	9-11	100	3
32335-3-6531-E	TALHA ELETRICA MODELO PT-50/2 CAPACIDADE 1 TONELADA	GCV.T	M-382	11058	9.538,78000	1,0937008	10.432,57100	31/10/2013	32335	ANG-01	3-5	330	3
32336-3-6531-E	TUBO PARA LINHA DE ALIMENTACAO BR, ELETRODUTO GALVANIZADO 2 1/2""	GCV.T	M-382	11357	9.538,78000	1,0937008	10.432,57100	31/10/2013	32336	ANG-03	GH-6-7	40	3
32337-3-6531-E	CAIXA DE COMPONENTES	GCV.T	M-382	11058	9.538,78000	1,0937008	10.432,57100	31/10/2013	32337	ANG-03	EF-6-7	250	3
32338-3-6531-E	CAIXA DE SOBRESSALENTES	GCV.T	M-382	11058	9.538,78000	1,0937008	10.432,57100	31/10/2013	32338	ANG-03	EF-6-7	100	3
32346-3-6531-E	Tubo Para Linha de Alimentação	GCV.T	M-319	11358	22.376,78000	1,0937008	24.473,50145	01/11/2013	32346	ANG-03	GH-6-7	80	3
32354-3-6531-E	Tubo Para Linha de Alimentação	GCV.T	M-319	11359	22.376,78000	1,0937008	24.473,50145	01/11/2013	32354	ANG-03	GH-6-7	80	3
32386-3-0000-E	EMBTIDOS PRIMEIRO ESTAGIO	GCV.T	M-324	11039	11.634,14000	1,0778563	12.539,93086	15/09/2014	32386	ANG-14	14B20A03	814	3
32387-3-0000-E	EMBTIDOS PRIMEIRO ESTAGIO	GCV.T	M-324	11039	11.634,14000	1,0778563	12.539,93086	15/09/2014	32387	ANG-14	14B20A02	814	3
32388-3-0000-E	EMBTIDOS PRIMEIRO ESTAGIO	GCV.T	M-324	11039	11.634,14000	1,0778563	12.539,93086	15/09/2014	32388	ANG-14	14B20A02	814	3
32389-3-0000-E	EMBTIDOS PRIMEIRO ESTAGIO	GCV.T	M-324	11039	11.634,14000	1,0778563	12.539,93086	15/09/2014	32389	ANG-14	14B20A03	814	3
32390-3-0000-E	EMBTIDOS PRIMEIRO ESTAGIO	GCV.T	M-324	11039	11.634,14000	1,0778563	12.539,93086	15/09/2014	32390	ANG-14	14B20A03	814	3
32391-3-0000-E	EMBTIDOS PRIMEIRO ESTAGIO	GCV.T	M-324	11039	11.634,14000	1,0778563	12.539,93086	15/09/2014	32391	ANG-14	14B20A03	814	3
32392-3-0000-E	EMBTIDOS PRIMEIRO ESTAGIO	GCV.T	M-324	11039	11.634,14000	1,0778563	12.539,93086	15/09/2014	32392	ANG-14	14B20A03	814	3
32393-3-0000-E	EMBTIDOS PRIMEIRO ESTAGIO	GCV.T	M-324	11039	11.634,14000	1,0778563	12.539,93086	15/09/2014	32393	ANG-14	14B20A02	814	3
32394-3-0000-E	EMBTIDOS PRIMEIRO ESTAGIO	GCV.T	M-324	11039	11.634,14000	1,0778563	12.539,93086	15/09/2014	32394	ANG-14	14B20A02	814	3
32395-3-0000-E	EMBTIDOS PRIMEIRO ESTAGIO	GCV.T	M-324	11039	11.634,14000	1,0778563	12.539,93086	15/09/2014	32395	ANG-14	14B20A03	814	3
32396-3-0000-E	EMBTIDOS PRIMEIRO ESTAGIO	GCV.T	M-324	11039	11.634,14000	1,0778563	12.539,93086	15/09/2014	32396	ANG-14	14B20A03	814	3
32397-3-0000-E	EMBTIDOS PRIMEIRO ESTAGIO	GCV.T	M-324	11039	11.634,14000	1,0778563	12.539,93086	15/09/2014	32397	ANG-14	14B20A02	814	3
32398-3-0000-E	EMBTIDOS PRIMEIRO ESTAGIO	GCV.T	M-324	11039	11.634,14000	1,0778563	12.539,93086	15/09/2014	32398	ANG-14	14B20A03	814	3
32399-3-0000-E	EMBTIDOS PRIMEIRO ESTAGIO	GCV.T	M-324	11039	11.634,14000	1,0778563	12.539,93086	15/09/2014	32399	ANG-14	14B20A02	814	3
32400-3-0000-E	EMBTIDOS PRIMEIRO ESTAGIO	GCV.T	M-324	11039	11.634,14000	1,0778563	12.539,93086	15/09/2014	32400	ANG-14	14B20A02	814	3
32401-3-0000-E	EMBTIDOS PRIMEIRO ESTAGIO	GCV.T	M-324	11039	11.634,14000	1,0778563	12.539,93086	15/09/2014	32401	ANG-14	14B20A02	814	3
32453-3-0000-E	PLACA #150X500X750MM	GCV.T	M-324	10819	5.065,38000	1,0778563	5.459,75164	03/07/2014	32453	ANG-14	14B20A01	438	3

Volume	DESCRIÇÃO DO VOLUME	DEPAR	PACOTE	pir	VALOR	FATOR	PREÇO CORRIGIDO	Data_Base	VOLUME	GALPÃO	LOCAL	PESO BRUTO	UNI
32454-3-0000-E	PLACA #150X500X750MM	GCV.T	M-324	10819	5.065,38000	1,0778563	5.459,75164	03/07/2014	32454	ANG-14	14B20A01	438	3
32455-3-0000-E	PLACA #150X500X750MM	GCV.T	M-324	10819	5.065,38000	1,0778563	5.459,75164	03/07/2014	32455	ANG-14	14B20A01	438	3
32456-3-0000-E	PLACA #150X500X750MM	GCV.T	M-324	10819	5.065,38000	1,0778563	5.459,75164	03/07/2014	32456	ANG-14	14B20A01	438	3
32457-3-0000-E	PLACA #150X500X750MM	GCV.T	M-324	10819	5.065,38000	1,0778563	5.459,75164	03/07/2014	32457	ANG-14	14B20A02	438	3
32458-3-0000-E	PLACA #150X500X750MM	GCV.T	M-324	10819	5.065,38000	1,0778563	5.459,75164	03/07/2014	32458	ANG-14	14B20A03	438	3
32459-3-0000-E	PLACA #150X500X750MM	GCV.T	M-324	10819	5.065,38000	1,0778563	5.459,75164	03/07/2014	32459	ANG-14	14B20A03	438	3
32460-3-0000-E	PLACA #150X500X750MM	GCV.T	M-324	10819	5.065,38000	1,0778563	5.459,75164	03/07/2014	32460	ANG-14	14B20A02	438	3
32461-3-0000-E	PLACA #150X500X750MM	GCV.T	M-324	10819	44.316,27000	1,0778563	47.766,56991	03/07/2014	32461	ANG-14	14B20A01	958	3
32462-3-0000-E	PLACA #150X500X1600MM	GCV.T	M-324	10819	44.316,27000	1,0778563	47.766,56991	03/07/2014	32462	ANG-14	14B20A01	958	3
32463-3-0000-E	PLACA #150X500X1600MM	GCV.T	M-324	10819	44.316,27000	1,0778563	47.766,56991	03/07/2014	32463	ANG-14	14B20A01	958	3
32464-3-0000-E	PLACA #150X500X1600MM	GCV.T	M-324	10819	44.316,27000	1,0778563	47.766,56991	03/07/2014	32464	ANG-14	14B20A01	958	3
32465-3-0000-E	PLACA #150X500X1600MM	GCV.T	M-324	10819	44.316,27000	1,0778563	47.766,56991	03/07/2014	32465	ANG-14	14B20A01	958	3
32466-3-0000-E	PLACA #150X500X1600MM	GCV.T	M-324	10819	44.316,27000	1,0778563	47.766,56991	03/07/2014	32466	ANG-14	14B20A01	958	3
32467-3-0000-E	PLACA #150X500X1600MM	GCV.T	M-324	10819	44.316,27000	1,0778563	47.766,56991	03/07/2014	32467	ANG-14	14B20A01	958	3
32468-3-0000-E	PLACA #150X500X1600MM	GCV.T	M-324	10819	44.316,27000	1,0778563	47.766,56991	03/07/2014	32468	ANG-14	14B20A01	958	3
32476-3-0000-E	ESTOJO M24X220MM	GCV.T	M-324	10819	1.418,69000	1,0778563	1.529,14393	03/07/2014	32476	ANG-14	14B08D08	149	3
32477-3-0000-E	PLACA #100X300X380MM	GCV.T	M-324	10819	1.040,83000	1,0778563	1.121,86515	03/07/2014	32477	ANG-14	14B20A05	100	3
32478-3-0000-E	PLACA #100X300X380MM	GCV.T	M-324	10819	1.040,83000	1,0778563	1.121,86515	03/07/2014	32478	ANG-14	14B20A05	100	3
32479-3-0000-E	PLACA #100X300X380MM	GCV.T	M-324	10819	1.040,83000	1,0778563	1.121,86515	03/07/2014	32479	ANG-14	14B20A05	100	3
32480-3-0000-E	PLACA #100X300X380MM	GCV.T	M-324	10819	1.040,83000	1,0778563	1.121,86515	03/07/2014	32480	ANG-14	14B20A05	100	3
32481-3-0000-E	PLACA #100X300X380MM	GCV.T	M-324	10819	1.040,83000	1,0778563	1.121,86515	03/07/2014	32481	ANG-14	14B20A05	100	3
32482-3-0000-E	PLACA #100X300X380MM	GCV.T	M-324	10819	1.040,83000	1,0778563	1.121,86515	03/07/2014	32482	ANG-14	14B20A05	100	3
32503-3-0000-E	ESTOJO M24X220MM +PARAFUSO OLHAL M24	GCV.T	M-324	10819	277,57000	1,0778563	299,18057	03/07/2014	32503	ANG-14	14B20A05	33	3
32507-3-0000-E	ESTOJO M24X220MM + PARAFUSO OLHAL M24	GCV.T	M-324	10819	2.509,65000	1,0778563	2.705,04201	03/07/2014	32507	ANG-14	14C07C01	277	3
32508-3-5071-E	CHUMBADORES E ARRUELAS	GCV.T	M-111	10668	82,98000	1,0937008	90,75529	06/06/2013	32508	OBRA	UJA	20	3
32509-3-5071-S	SOBRESSALETES	GCV.T	M-111	10669	471,12000	1,0937008	515,26431	06/06/2013	32509	ANG-03	CD-5-6	20	3
32510-3-5071-E	CHUMBADORES KPK22BB001	GCV.T	M-111	10704	14,93000	1,0937008	16,32895	15/07/2013	32510	UKA	KA-0245	35	3
32514-3-5071-E	CHUMBADORES + PORCAS + ARRUELAS	GCV.T	M-111	10677	31,44000	1,0937008	34,38595	24/06/2013	32514	UKA	KA-0139	0	3
32516-3-5071-E	CHUMBADORES KPK14BB001	GCV.T	M-111	10690	347,30000	1,0937008	379,84228	05/08/2013	32516	UKA	KA-0139	20	3
32518-3-5071-S	SOBRESSALETES	GCV.T	M-111	10678	2,45000	1,0937008	2,67957	24/06/2013	32518	ANG-03	CD-5-6	20	3
32520-3-5071-S	SOBRESSALETES KPK14BB001	GCV.T	M-111	10689	32,76000	1,0937008	35,82964	05/08/2013	32520	ANG-03	CD-5-6	20	3
32521-3-5071-S	KPK15-BB001 LIQUID WASTE STORAGE TANK	GCV.T	M-111	11299	33,91000	1,0778563	36,55011	18/07/2014	32521	ANG-03	CD-5-6	20	3
32523-3-5076-E	POS. 7 DES. XQ-3-PAA35	GCV.T	M-201	12481	473,05000	1,0937008	517,37515	29/05/2013	32523	ANG-34	A19	40	3
32525-3-0000-E	TUBOS INOX - M-320 EMBUTIDO DO REVESTIMENTO DAS PISCINAS DE ELE. COMB.	GCV.T	M-320	10814	35.152,03000	1,0937008	38.445,80217	08/11/2013	32525	ANG-12	GH-4-5	530	3
32526-3-0000-E	SUPORTE P.FUNDO FALSO+PINO+PORCA+BLOCO E ENVOLTORIO DE ISOPOR	GCV.T	M-320	10986	316.816,64000	1,0778563	341.482,80490	14/07/2014	32526	ANG-14	14B08D08	12	3
32527-3-0000-E	CONJUNTOS DO ITEM CH 2X40X40 E TUBO INOX SA-312 TP 304L 603X28X3500	GCV.T	M-320	10814	35.152,03000	1,0937008	38.445,80217	08/11/2013	32527	ANG-12	U-4-5	150	3
32528-3-0000-E	EMBUTIDOS DO REVESTIMENTO DAS PISCINAS DE ELEMENTOS DE COMBUSTIVEIS	GCV.T	M-320	11021	3.347,92000	1,0778563	3.608,57660	17/11/2014	32528	ANG-14	14B20A05	2000	3
32529-3-0000-E	EMBUTIDOS DO REVESTIMENTO DAS PISCINAS DE ELEMENTOS DE COMBUSTIVEIS	GCV.T	M-320	11020	7.179,23000	1,0778563	7.738,17814	17/11/2014	32529	ANG-14	14B20A04	429	3

Volume	DESCRIÇÃO DO VOLUME	DEPAR	PACOTE	pir	VALOR	FATOR	PREÇO CORRIGIDO	Data_Base	VOLUME	GALPÃO	LOCAL	PESO BRUTO	UNI
32530-3-0000-E	EMBUTIDOS PRIMEIRO EST?GIO	GCV.T	M-324	10812	7.254,60000	1,0778563	7.819,41617	15/01/2014	32530	ANG-14	14B06D10	218	3
32531-3-5076-E	EQUIPAMENTO DE PURIFICAÇÃO MECANICA DE AGUA DE REFRIGERAÇÃO	GCV.T	M201	11602	63.602,05000	1,0778563	68.553,86899	13/03/2014	32531	GP-25	BC-7-8	5856	3
32532-3-5076-E	EQUIPAMENTO DE PURIFICAÇÃO MECANICA DE AGUA DE REFRIGERAÇÃO	GCV.T	M201	11603	63.602,05000	1,0778563	68.553,86899	13/03/2014	32532	GP-25	BC-7-8	5856	3
32533-3-5076-E	EQUIPAMENTO DE PURIFICAÇÃO MECANICA DE AGUA DE REFRIGERAÇÃO	GCV.T	M201	11604	1.270,38000	1,0778563	1.369,28706	13/03/2014	32533	GP-25	BC-7-8	5856	3
32534-3-5076-E	CONJUNTO DE PEÇAS FIXAS PAA 10 AB001	GCV.T	M-201	11708	8.899,95000	1,0778563	9.592,86700	28/01/2014	32534	ANG-19	19C	927	3
32535-3-5076-E	CONJUNTO DE PEÇAS FIXAS PAA 20 AB001	GCV.T	M-201	11701	8.899,95000	1,0778563	9.592,86700	28/01/2014	32535	ANG-20	A02	927	3
32536-3-5076-E	CONJUNTO DE PEÇAS FIXAS PAA 30 AB001	GCV.T	M-201	11701	8.899,95000	1,0778563	9.592,86700	28/01/2014	32536	ANG-19	19C	927	3
32537-3-5076-E	CONJUNTO DE PEÇAS FIXAS PAA 40 AB001	GCV.T	M-201	11703	8.899,95000	1,0778563	9.592,86700	28/01/2014	32537	ANG-20	A02	927	3
32538-3-5076-E	CONJUNTO DE PEÇAS FIXAS PAA 50 AB001	GCV.T	M-201	11704	8.899,95000	1,0778563	9.592,86700	28/01/2014	32538	ANG-19	19C	927	3
32539-3-5076-E	CONJUNTO DE PEÇAS FIXAS PAA 60 AB001	GCV.T	M-201	11709	8.899,95000	1,0778563	9.592,86700	28/01/2014	32539	ANG-19	19C	927	3
32541-3-5076-E	CONJUNTO DE FIXAÇÕES	GCV.T	M-201	11815	8.899,95000	1,0778563	9.592,86700	28/01/2014	32541	ANG-34	A-15	20	3
32543-3-5076-E	CONJUNTO DE PEÇAS FIXAS PAA 10 AB002	GCV.T	M-201	11710	8.899,95000	1,0778563	9.592,86700	28/01/2014	32543	ANG-19	19C	927	3
32544-3-5076-E	CONJUNTO DE PEÇAS FIXAS PAA 20 AB002	GCV.T	M-201	11702	8.899,95000	1,0778563	9.592,86700	28/01/2014	32544	ANG-19	19C	927	3
32545-3-5076-E	CONJUNTO DE PEÇAS FIXAS PAA 30 AB002	GCV.T	M-201	11711	8.899,95000	1,0778563	9.592,86700	28/01/2014	32545	ANG-19	19C	927	3
32546-3-5076-E	CONJUNTO DE PEÇAS FIXAS PAA 40 AB002	GCV.T	M-201	11705	8.899,95000	1,0778563	9.592,86700	28/01/2014	32546	ANG-20	A02	927	3
32547-3-5076-E	CONJUNTO PEÇS FIXAS PAA 50 AB002	GCV.T	M-201	11712	8.899,95000	1,0778563	9.592,86700	28/01/2014	32547	ANG-19	19C	927	3
32548-3-5076-E	CONJUTO DE PEÇAS FIXAS PAA 60 AB002	GCV.T	M-201	11713	8.899,95000	1,0778563	9.592,86700	28/01/2014	32548	ANG-19	19C	927	3
32550-3-5076-E	CONJUNTO DE FIXAÇÕES	GCV.T	M-201	11815	8.899,95000	1,0778563	9.592,86700	28/01/2014	32550	ANG-34	A08	20	3
32551-3-5076-E	ADICIONAL DE MONTAGEM	GCV.T	M-201	12426	8.899,95000	1,0778563	9.592,86700	28/01/2014	32551	ANG-14	14C11A03	20	3
32553-3-5076-E	CONJUNTO DE PEÇAS FIXAS - PAB 10 AB001	GCV.T	M-201	11701	8.899,95000	1,0778563	9.592,86700	28/01/2014	32553	ANG-20	A02	927	3
32554-3-5076-E	CONJUNTO PEÇAS DE FIXAS - PAB 20 AB001	GCV.T	M-201	11706	8.899,95000	1,0778563	9.592,86700	28/01/2014	32554	ANG-20	A02	927	3
32555-3-5076-E	CONJUNTO PEÇAS FIXAS - PAB30 AB001	GCV.T	M-201	11701	8.899,95000	1,0778563	9.592,86700	28/01/2014	32555	ANG-19	19C	927	3
32556-3-5076-E	CONJUNTO PEÇAS FIXAS - PAB 40 AB001	GCV.T	M-201	11701	8.899,95000	1,0778563	9.592,86700	28/01/2014	32556	ANG-20	A13/15	927	3
32557-3-5076-E	CONJUNTO PEÇAS FIXAS - PAB 50 AB001	GCV.T	M-201	11701	8.899,95000	1,0778563	9.592,86700	28/01/2014	32557	ANG-19	19C	927	3
32558-3-5076-E	COJUNTO PEÇAS FIXAS PAB 60 AB001	GCV.T	M-201	11714	8.899,95000	1,0778563	9.592,86700	28/01/2014	32558	ANG-19	19C	927	3
32560-3-5076-E	CONJUNTO DE FIXAÇÕES	GCV.T	M-201	10171	8.899,95000	1,0778563	9.592,86700	28/01/2014	32560	ANG-14	14C11A04	20	3
32561-3-5076-E	ADICIONAL DE MONTAGEM	GCV.T	M-201	12421	8.899,95000	1,0778563	9.592,86700	28/01/2014	32561	ANG-14	14C03A05	20	3
32564-3-5076-E	ADICIONAL DE MONTAGEM	GCV.T	M-201	11827	8.899,95000	1,0778563	9.592,86700	28/01/2014	32564	ANG-14	14C03C01	20	3
32565-3-5076-E	PURIFICAÇÃO MECANICA DE AGUA DE REFRIGERAÇÃO PARA ESTRUTURA DA TOMADA D'AGUA A3	GCV.T	M-201	13369	24.454,73000	1,0778563	26.358,68430	24/02/2014	32565	GP-29	NO-5-6	927	3
32566-3-5076-E	PURIFICAÇÃO MECANICA DE AGUA DE REFRIGERAÇÃO PARA ESTRUTURA DA TOMADA D'AGUA A3	GCV.T	M-201	13370	24.454,73000	1,0778563	26.358,68430	24/02/2014	32566	GP-29	NO-5-6	927	3
32568-3-5076-E	CONJUNTO DE PEÇAS FIXAS - PAB001 AB001	GCV.T	M-201	11715	8.899,95000	1,0778563	9.592,86700	28/01/2014	32568	ANG-32	CD-4-5	470	3
32569-3-5076-E	CONJUNTO DE PEÇAS FIXAS	GCV.T	M-201	11716	8.899,95000	1,0778563	9.592,86700	28/01/2014	32569	ANG-32	CD-4-5	470	3
32570-3-5076-E	CONJUNTO DE PEÇAS FIXAS	GCV.T	M-201	11717	8.899,95000	1,0778563	9.592,86700	28/01/2014	32570	ANG-19	19C	270	3
32571-3-5076-E	CONJUNTO DE PEÇAS FIXAS	GCV.T	M-201	11718	8.899,95000	1,0778563	9.592,86700	28/01/2014	32571	ANG-20	A21	470	3
32573-3-5076-E	HASTE ROSCADA, PORCA E PARAFUSOS SEXTAV,BUCHA ISOLANTE, ARBUELA PCT M201	GCV.T	M201	13724	1.519,19000	1,0778563	1.637,46848	22/12/2014	32573	ANG-14	ANG-14	90	3
32576-3-5076-E	CONJUNTO DE PEÇAS FIXAS	GCV.T	M-201	11707	8.899,95000	1,0778563	9.592,86700	28/01/2014	32576	ANG-10	A02	406	3
32581-3-5076-E	PURIFICAÇÃO MECANICA DE AGUA DE REFRIGERAÇÃO PARA ESTRUTURA DA TOMADA D'AGUA A3	GCV.T	M-201	12502	13.468,33000	1,0778563	14.516,92407	24/02/2014	32581	ANG-14	K-03	927	3
32583-3-5076-E	VALVULA DE GAVETA-POR.MEC.D'AGUA DE REFR.P. ESTRUT.DA TOMADA D'AGUA	GCV.T	M201	12435	7.018,63000	1,0778563	7.565,07442	09/09/2014	32583	ANG-14	14B10D05	220	3

Volume	DESCRIÇÃO DO VOLUME	DEPAR	PACOTE	pir	VALOR	FATOR	PREÇO CORRIGIDO	Data_Base	VOLUME	GALPÃO	LOCAL	PESO BRUTO	UNI
32584-3-5076-E	VALVULA DE GAVETA-PUR.MEC.DÁGUA REFRIG.P.ESTRUT.DA TOMADA D'ÁGUA	GCV.T	M201	12440	7.018,63000	1,0778563	7.565,07442	09/09/2014	32584	ANG-14	14B10D07	220	3
32585-3-5076-E	EQUIPAMENTO DE PURIFICAÇÃO MECANICA DE AGUA DE REFRIGERAÇÃO	GCV.T	M-201	11736	91.773,64000	1,0778563	98.918,79417	31/07/2014	32585	ANG-03	DE-3-4	600	3
32586-3-5076-E	EQUIPAMENTO DE PURIFICAÇÃO MECANICA DE AGUA DE REFRIGERAÇÃO	GCV.T	M-201	11736	45.886,82000	1,0778563	49.459,39709	31/07/2014	32586	ANG-03	DE-3-4	300	3
32587-3-5076-E	EQUIPAMENTO DE PURIFICAÇÃO MECANICA DE AGUA DE REFRIGERAÇÃO	GCV.T	M-201	11736	45.886,82000	1,0778563	49.459,39709	31/07/2014	32587	ANG-03	DE-3-4	300	3
32588-3-5076-E	EQUIPAMENTO DE PURIFICAÇÃO MECANICA DE AGUA DE REFRIGERAÇÃO	GCV.T	M-201	11736	45.886,82000	1,0778563	49.459,39709	31/07/2014	32588	ANG-03	DE-3-4	300	3
32589-3-5076-E	EQUIPAMENTO DE PURIFICAÇÃO MECANICA DE AGUA DE REFRIGERAÇÃO	GCV.T	M-201	11736	45.886,82000	1,0778563	49.459,39709	31/07/2014	32589	ANG-03	DE-3-4	300	3
32590-3-5076-E	EQUIPAMENTO DE PURIFICAÇÃO MECANICA DE AGUA DE REFRIGERAÇÃO	GCV.T	M-201	11736	45.886,82000	1,0778563	49.459,39709	31/07/2014	32590	ANG-03	DE-3-4	300	3
32591-3-5076-E	EQUIPAMENTO DE PURIFICAÇÃO MECANICA DE AGUA DE REFRIGERAÇÃO	GCV.T	M-201	11736	45.886,82000	1,0778563	49.459,39709	31/07/2014	32591	ANG-03	DE-3-4	300	3
32592-3-5076-E	EQUIPAMENTO DE PURIFICAÇÃO MECANICA DE AGUA DE REFRIGERAÇÃO	GCV.T	M-201	11736	53.534,62000	1,0778563	57.702,62634	31/07/2014	32592	ANG-03	DE-3-4	350	3
32593-3-5076-E	EQUIPAMENTO DE PURIFICAÇÃO MECANICA DE AGUA DE REFRIGERAÇÃO	GCV.T	M-201	11683	84.278,91000	1,0778563	90.840,55238	31/07/2014	32593	ANG-03	EF-3-4	550	3
32594-3-5076-E	EQUIPAMENTO DE PURIFICAÇÃO MECANICA DE AGUA DE REFRIGERAÇÃO	GCV.T	M-201	11749	30.591,28000	1,0778563	32.973,00325	31/07/2014	32594	ANG-03	EF-3-4	400	3
32598-3-5076-E	PURIFICAÇÃO MECANICA DE AGUA DE REFRIGERAÇÃO PARA ESTRUTURA DA TOMADA D'ÁGUA A3	GCV.T	M-201	12503	45.443,69000	1,0778563	48.981,76663	24/02/2014	32598	ANG-14	K-03	927	3
32606-3-5076-E	VALVULA DE GAVETA-PUR.MEC.DÁGUA D.REFR.P.ESTR.DA TOMADA D'ÁGUA	GCV.T	M201	12436	7.018,63000	1,0778563	7.565,07442	09/09/2014	32606	ANG-14	14B10D09	220	3
32607-3-5076-E	VALVULA DE GAVETA-PUR.MEC.DÁGUA D.REFR.P.ESTR.DA TOMADA D'ÁGUA	GCV.T	M201	12441	7.018,63000	1,0778563	7.565,07442	09/09/2014	32607	ANG-14	14B10D09	220	3
32608-3-5076-E	VALVULA DE GAVETA-PUR.MEC.DÁGUA D.REFR.P.ESTR.DA TOMADA D'ÁGUA	GCV.T	M201	12442	7.018,63000	1,0778563	7.565,07442	09/09/2014	32608	ANG-14	14B06C06	220	3
32609-3-5076-E	VALVULA DE GAVETA-PUR.MEC.DÁGUA D.REFR.P.ESTR.DA TOMADA D'ÁGUA	GCV.T	M201	12501	7.018,63000	1,0778563	7.565,07442	09/09/2014	32609	ANG-14	14B10D05	220	3
32610-3-5076-E	HASTE DE PROLONGAMENTO-PUR.MEC.DÁGUA D.REFR.P.ESTR.DA TOMADA D'ÁGUA	GCV.T	M201	12433	9.120,58000	1,0778563	9.830,67443	01/12/2014	32610	ANG-34	A06	240	3
32611-3-5076-E	EQUIPAMENTO DE PURIFICAÇÃO MECANICA DE AGUA DE REFRIGERAÇÃO	GCV.T	M201	11806	107,11000	1,0778563	115,44919	28/04/2014	32611	ANG-34	A-19	2	3
32612-3-5076-E	BERÇO-PUR.MEC.DÁGUA D.REFR.P.ESTR.DA TOMADA D'ÁGUA	GCV.T	M201	12366	1.887,77000	1,0778563	2.034,74475	01/12/2014	32612	ANG-14	14B10D05	60	3
32613-3-5076-E	PURIFICAÇÃO MECANICA DE AGUA DE REFRIGERAÇÃO - TOMADA DE ÁGUA	GCV.T	M201	12420	12.014,57000	1,0778563	12.949,97972	28/04/2014	32613	ANG-34	A02	1	3
32614-3-5076-E	SISTEMA DE PROTEÇÃO - VÁLVULA DE ALÍVIO	GCV.T	M201	13726	1.884,97000	1,0778563	2.031,72675	01/12/2014	32614	ANG-14	ANG-14	72	3
32615-3-5076-E	SUORTE DO MANCAL-PUR.MEC.DÁGUA D.REFR.P.ESTR.DA TOMADA D'ÁGUA	GCV.T	M201	12419	9.922,48000	1,0778563	10.695,00738	01/12/2014	32615	ANG-34	A19	190	3
32617-3-5076-E	PURIFICAÇÃO MECANICA DE AGUA DE REFRIGERAÇÃO - TOMADA DE ÁGUA	GCV.T	M201	10175	6.724,09000	1,0778563	7.247,60263	28/04/2014	32617	ANG-34	A08	451	3
32618-3-5076-E	PURIFICAÇÃO MECANICA DE AGUA DE REFRIGERAÇÃO - TOMADA DE ÁGUA	GCV.T	M201	12429	6.724,09000	1,0778563	7.247,60263	28/04/2014	32618	ANG-34	A16	451	3
32621-3-5076-S	EQUIPAMENTO DE PURIFICAÇÃO MECANICA DE AGUA DE REFRIGERAÇÃO	GCV.T	M201	11759	4.550,89000	1,0778563	4.905,20536	22/12/2014	32621	ANG-14	14C07A05	60	3
32622-3-5076-S	EQUIPAMENTO DE PURIFICAÇÃO MECANICA DE AGUA DE REFRIGERAÇÃO	GCV.T	M201	11684	6.792,00000	1,0778563	7.320,79985	22/12/2014	32622	ANG-03	EF-3-4	80	3
32624-3-5076-S	EQUIPAMENTO DE PURIFICAÇÃO MECANICA DE AGUA DE REFRIGERAÇÃO	GCV.T	M201	11751	252,13000	1,0778563	271,75990	22/12/2014	32624	ANG-34	A08	60	3
32625-3-5076-S	SOBRESSALENTES ARR.+PARAF.+PUR.+B.REDONDA+BUCHAS ISOL.+CH.FIXAÇÃO+RODIZ.	GCV.T	M201	11838	389,95000	1,0778563	420,31006	01/12/2014	32625	ANG-34	A17	85	3
32671-3-5071-S	TANQUE + SOBRESSALENTES KBB12 BB 001 - COOLANT	GCV.T	M-110	11696	226,51000	1,0937008	247,73416	26/11/2013	32671	ANG-03	CD-4-5	30	3
32672-3-5071-S	TANQUE + SOBRESSALENTES KBB 13 BB001 - COOLANT	GCV.T	M-110	11697	226,51000	1,0937008	247,73416	26/11/2013	32672	ANG-03	CD-4-5	30	3
32673-3-5071-S	SOBRESSALENTES KBB 14 BB 001 - COOLANT	GCV.T	M-110	11698	223,53000	1,0937008	244,47493	11/11/2013	32673	ANG-03	CD-4-5	30	3
32674-3-5071-S	SOBRESSALENTES KBB 15 BB 001 - COOLANT	GCV.T	M-110	11699	231,65000	1,0937008	253,35578	04/11/2013	32674	ANG-03	CD-4-5	30	3
32675-3-5071-S	SOBRESSALENTES KBB 16 BB 001 - COOLANT	GCV.T	M-110	11700	224,37000	1,0937008	245,39364	14/11/2013	32675	ANG-03	CD-4-5	30	3
32696-3-9999-E	TRANSFORMADORES DE BAIXA TENSÃO	GCE.T	E004B	11640	15.930,67000	1,0594021	16.876,98507	20/06/2016	32696	ANG-03	GH-5-6	1950	3
32697-3-9999-E	TRANSFORMADOR DE BAIXA TENSÃO	GCE.T	E004B	11640	5.562,28000	1,0594021	5.892,69105	20/06/2016	32697	ANG-03	GH-4-5	460	3
32698-3-9999-E	TRANSFORMADOR DE BAIXA TENSÃO	GCE.T	E004B	11640	15.930,67000	1,0594021	16.876,98507	20/06/2016	32698	ANG-03	GH-5-6	1950	3
32699-3-9999-E	TRANSFORMADOR DE BAIXA TENSÃO	GCE.T	E004B	11640	5.562,28000	1,0594021	5.892,69105	20/06/2016	32699	ANG-03	GH-4-5	460	3
32700-3-9999-E	TRANSFORMADOR DE BAIXA TENSÃO	GCE.T	E004B	11640	15.930,67000	1,0594021	16.876,98507	20/06/2016	32700	ANG-03	GH-5-6	1950	3

Volume	DESCRIÇÃO DO VOLUME	DEPAR	PACOTE	pir	VALOR	FATOR	PREÇO CORRIGIDO	Data_Base	VOLUME	GALPÃO	LOCAL	PESO BRUTO	UNI
32701-3-9999-E	TRANSFORMADOR DE BAIXA TENSÃO	GCE.T	E004B	11640	5.562,28000	1,0594021	5.892,69105	20/06/2016	32701	ANG-03	GH-4-5	460	3
32702-3-9999-E	TRANSFORMADOR DE BAIXA TENSÃO	GCE.T	E004B	11640	15.930,67000	1,0594021	16.876,98507	20/06/2016	32702	ANG-03	GH-5-6	1950	3
32703-3-9999-E	TRANSFORMADOR DE BAIXA TENSÃO	GCE.T	E004B	11640	5.562,28000	1,0594021	5.892,69105	20/06/2016	32703	ANG-03	GH-4-5	460	3
32704-3-9999-S	TRANSFORMADOR DE BAIXA TENSÃO	GCE.T	E004B	11640	15.930,67000	1,0594021	16.876,98507	20/06/2016	32704	ANG-03	GH-5-6	1950	3
32705-3-9999-S	TRANSFORMADOR DE BAIXA TENSÃO	GCE.T	E004B	11640	5.562,28000	1,0594021	5.892,69105	20/06/2016	32705	ANG-03	GH-4-5	460	3
32706-3-9999-E	TRANSFORMADOR DE BAIXA TENSÃO	GCE.T	E004B	11640	19.607,14000	1,0594021	20.771,84506	20/06/2016	32706	ANG-03	GH-4-5	1800	3
32707-3-9999-S	SOBRESSALETES TRANSFORMADOR DE BAIXA TENSÃO	GCE.T	E004B	11640	1.958,47000	1,0594021	2.074,80721	20/06/2016	32707	ANG-14	CLIMATIZA	3	3
32858-3-5810-E	Cubiculo de cont. servidor ABACC/AIEA-UBA - (1 Peça)	GCE.T	E036	11738	10.385,72000	1,0778563	11.194,31352	16/05/2014	32858	ANG-14	14C05B05	22	3
32859-3-5810-E	Cubiculo de cont. camera ABACC/AEIA-UJA - (1 Peça)	GCE.T	E036	11738	10.385,72000	1,0778563	11.194,31352	16/05/2014	32859	ANG-14	14C05B05	22	3
32915-3-4387-E	BOBINA DE CABOS	GCE.T	E012	11729	41.385,91000	1,0778563	44.608,06298	16/04/2014	32915	ANG-35	BC-3-4	1708	3
32916-3-4387-E	BOBINA DE CABOS	GCE.T	E012	11729	41.385,91000	1,0778563	44.608,06298	16/04/2014	32916	ANG-35	BC-3-4	1707	3
32917-3-4387-E	BOBINA DE CABOS	GCE.T	E012	11729	41.385,91000	1,0778563	44.608,06298	16/04/2014	32917	ANG-35	BC-3-4	1707	3
32918-3-4387-E	BOBINA DE CABOS	GCE.T	E012	11721	8.088,96000	1,0778563	8.718,73633	16/04/2014	32918	ANG-35	AB-3-4	672	3
32919-3-4387-E	BOBINA DE CABOS	GCE.T	E012	11721	8.088,96000	1,0778563	8.718,73633	16/04/2014	32919	ANG-35	AB-3-4	659	3
32920-3-4387-E	BOBINA DE CABOS	GCE.T	E012	11721	8.088,96000	1,0778563	8.718,73633	16/04/2014	32920	ANG-35	AB-3-4	674	3
32921-3-4387-E	BOBINA DE CABOS	GCE.T	E012	11721	8.088,96000	1,0778563	8.718,73633	16/04/2014	32921	ANG-35	AB-3-4	673	3
32922-3-4387-E	BOBINA DE CABOS	GCE.T	E012	11721	8.088,96000	1,0778563	8.718,73633	16/04/2014	32922	ANG-35	AB-3-4	668	3
32923-3-4387-E	BOBINA DE CABOS	GCE.T	E012	11721	8.088,96000	1,0778563	8.718,73633	16/04/2014	32923	ANG-35	BC-3-4	670	3
32924-3-4387-E	BOBINA DE CABOS	GCE.T	E012	11721	8.088,96000	1,0778563	8.718,73633	16/04/2014	32924	ANG-35	AB-3-4	672	3
32925-3-4387-E	BOBINA DE CABOS	GCE.T	E012	11721	8.088,96000	1,0778563	8.718,73633	16/04/2014	32925	ANG-35	AB-3-4	657	3
32926-3-4387-E	BOBINA DE CABOS	GCE.T	E012	11729	8.088,96000	1,0778563	8.718,73633	16/04/2014	32926	ANG-35	BC-3-4	673	3
32927-3-4387-E	BOBINA DE CABOS	GCE.T	E012	11721	8.088,96000	1,0778563	8.718,73633	16/04/2014	32927	ANG-35	AB-3-4	662	3
32928-3-4387-E	BOBINA DE CABOS	GCE.T	E012	11721	8.088,96000	1,0778563	8.718,73633	16/04/2014	32928	ANG-35	AB-3-4	792	3
32929-3-4387-E	BOBINA DE CABOS	GCE.T	E012	11721	8.088,96000	1,0778563	8.718,73633	16/04/2014	32929	ANG-35	AB-3-4	821	3
32930-3-4387-E	BOBINA DE CABOS	GCE.T	E012	11721	8.088,96000	1,0778563	8.718,73633	16/04/2014	32930	ANG-35	AB-3-4	802	3
32931-3-4387-E	BOBINA DE CABOS	GCE.T	E012	11721	8.088,96000	1,0778563	8.718,73633	16/04/2014	32931	ANG-35	AB-3-4	801	3
32932-3-4387-E	BOBINA DE CABOS	GCE.T	E012	11721	8.088,96000	1,0778563	8.718,73633	16/04/2014	32932	ANG-35	AB-3-4	801	3
32933-3-4387-E	BOBINA DE CABOS	GCE.T	E012	11721	8.088,96000	1,0778563	8.718,73633	16/04/2014	32933	ANG-35	BC-3-4	802	3
32934-3-4387-E	BOBINA DE CABOS	GCE.T	E012	11721	8.088,96000	1,0778563	8.718,73633	16/04/2014	32934	ANG-35	AB-3-4	788	3
32935-3-4387-E	BOBINA DE CABOS	GCE.T	E012	11721	8.088,96000	1,0778563	8.718,73633	16/04/2014	32935	ANG-35	AB-3-4	949	3
32936-3-4387-E	BOBINA DE CABOS	GCE.T	E012	11721	8.088,96000	1,0778563	8.718,73633	16/04/2014	32936	ANG-35	AB-3-4	961	3
32937-3-4387-E	BOBINA DE CABOS	GCE.T	E012	11721	8.088,96000	1,0778563	8.718,73633	16/04/2014	32937	ANG-35	AB-3-4	954	3
32938-3-4387-E	BOBINA DE CABOS	GCE.T	E012	11721	8.088,96000	1,0778563	8.718,73633	16/04/2014	32938	ANG-35	AB-3-4	966	3
32939-3-4387-E	BOBINA DE CABOS	GCE.T	E012	11721	8.088,96000	1,0778563	8.718,73633	16/04/2014	32939	ANG-35	AB-3-4	451	3
32940-3-4387-E	BOBINA DE CABOS	GCE.T	E012	11730	8.088,96000	1,0778563	8.718,73633	16/04/2014	32940	ANG-35	BC-3-4	460	3
32941-3-4387-E	BOBINA DE CABOS	GCE.T	E012	11721	8.088,96000	1,0778563	8.718,73633	16/04/2014	32941	ANG-35	AB-3-4	459	3
32942-3-4387-E	BOBINA DE CABOS	GCE.T	E012	11721	8.088,96000	1,0778563	8.718,73633	16/04/2014	32942	ANG-35	AB-3-4	463	3
32943-3-4387-E	BOBINA DE CABOS	GCE.T	E012	11721	8.088,96000	1,0778563	8.718,73633	16/04/2014	32943	ANG-35	AB-3-4	460	3

Volume	DESCRIÇÃO DO VOLUME	DEPAR	PACOTE	pir	VALOR	FATOR	PREÇO CORRIGIDO	Data_Base	VOLUME	GALPÃO	LOCAL	PESO BRUTO	UNI
32944-3-4387-E	BOBINA DE CABOS	GCE.T	E012	11721	8.088,96000	1,0778563	8.718,73633	16/04/2014	32944	ANG-35	AB-3-4	460	3
32945-3-4387-E	BOBINA DE CABOS	GCE.T	E012	11721	8.088,96000	1,0778563	8.718,73633	16/04/2014	32945	ANG-35	AB-3-4	460	3
32946-3-4387-E	BOBINA DE CABOS	GCE.T	E012	11730	8.088,96000	1,0778563	8.718,73633	16/04/2014	32946	ANG-35	BC-3-4	459	3
32947-3-4387-E	BOBINA DE CABOS	GCE.T	E012	11730	8.088,96000	1,0778563	8.718,73633	16/04/2014	32947	ANG-35	BC-3-4	463	3
32948-3-4387-E	BOBINA DE CABOS	GCE.T	E012	11721	8.088,96000	1,0778563	8.718,73633	16/04/2014	32948	ANG-35	AB-3-4	459	3
32949-3-4387-E	BOBINA DE CABOS	GCE.T	E012	11730	8.088,96000	1,0778563	8.718,73633	16/04/2014	32949	ANG-35	BC-3-4	454	3
32950-3-4387-E	BOBINA DE CABO	GCE.T	E012	11740	82.577,53000	1,0778563	89.006,70926	14/04/2014	32950			5045	3
32951-3-4387-E	BOBINA DE CABO	GCE.T	E012	11739	84.816,92000	1,0778563	91.420,44984	14/04/2014	32951	ANG-35	CD-3-4	6031	3
32952-3-4387-E	BOBINA DE CABO	GCE.T	E012	11739	82.577,53000	1,0778563	89.006,70926	14/04/2014	32952	ANG-35	CD-3-4	5939	3
32953-3-4387-E	BOBINA DE CABO	GCE.T	E012	11740	86.677,61000	1,0778563	93.426,00624	14/04/2014	32953	GP-27	A25	6011	3
32954-3-4387-E	BOBINA DE CABO	GCE.T	E012	11740	84.816,92000	1,0778563	91.420,44984	14/04/2014	32954	GP-27	A19/21	6124	3
32955-3-4387-E	BOBINA DE CABO	GCE.T	E012	11739	93.641,23000	1,0778563	100.931,78778	14/04/2014	32955	ANG-35	CD-2-3	6023	3
32956-3-4387-E	BOBINA DE CABO	GCE.T	E012	11740	87.569,50000	1,0778563	94.387,33548	14/04/2014	32956	GP-27	A25	6011	3
32957-3-4387-E	BOBINA DE CABO BY542	GCE.T	E012	11739	73.206,49000	1,0778563	78.906,07495	15/04/2014	32957			4984	3
32958-3-4387-E	BOBINA DE CABO BY542	GCE.T	E012	11740	73.206,49000	1,0778563	78.906,07495	15/04/2014	32958	GP-27	A23	5087	3
32959-3-4387-E	BOBINA DE CABO BY542	GCE.T	E012	11740	73.206,49000	1,0778563	78.906,07495	15/04/2014	32959			5087	3
32960-3-4387-E	BOBINA DE CABOS	GCE.T	E012	11739	41.385,91000	1,0778563	44.608,06298	16/04/2014	32960	ANG-35	CD-3-4	5046	3
32961-3-4387-E	BOBINA DE CABO BY542	GCE.T	E012	11740	73.206,49000	1,0778563	78.906,07495	15/04/2014	32961			5046	3
32962-3-4387-E	BOBINA DE CABO	GCE.T	E012	11739	86.843,82000	1,0778563	93.605,15673	14/04/2014	32962	ANG-35	CD-3-4	5087	3
32963-3-4387-E	BOBINA DE CABO	GCE.T	E012	11739	86.843,82000	1,0778563	93.605,15673	14/04/2014	32963	ANG-35	CD-3-4	5004	3
32964-3-4387-E	BOBINA DE CABO	GCE.T	E012	11740	82.577,53000	1,0778563	89.006,70926	14/04/2014	32964	GP-27	A25	6011	3
32965-3-4387-E	BOBINA DE CABO	GCE.T	E012	11739	88.677,61000	1,0778563	95.581,71880	14/04/2014	32965	ANG-35	CD-1-2	5015	3
32966-3-4387-E	BOBINA DE CABO	GCE.T	E012	11739	82.577,53000	1,0778563	89.006,70926	14/04/2014	32966	ANG-35	CD-3-4	5097	3
32967-3-4387-E		GCE.T	E012	11739	87.569,50000	1,0778563	94.387,33548	14/04/2014	32967			5046	3
32968-3-4387-E	BOBINA DE CABO	GCE.T	E012	11740	87.569,50000	1,0778563	94.387,33548	14/04/2014	32968	GP-27	A23	5087	3
32969-3-4387-E	BOBINA DE CABO	GCE.T	E012	11739	84.816,92000	1,0778563	91.420,44984	14/04/2014	32969	ANG-35	CD-2-3	4491	3
32970-3-4387-E	BOBINA DE CABO	GCE.T	E012	11740	88.677,61000	1,0778563	95.581,71880	14/04/2014	32970	GP-27	A17/19	4543	3
32971-3-4387-E	BOBINA DE CABO	GCE.T	E012	11740	86.843,82000	1,0778563	93.605,15673	14/04/2014	32971	GP-27	A19/21	7465	3
32972-3-4387-E	BOBINA DE CABO	GCE.T	E012	11739	88.677,61000	1,0778563	95.581,71880	14/04/2014	32972	ANG-35	CD-4-5	7439	3
32973-3-4387-E	BOBINA DE CABO	GCE.T	E012	11740	100.226,29000	1,0778563	108.029,53606	14/04/2014	32973	GP-27	A23	6115	3
32974-3-4387-E	BOBINA DE CABO	GCE.T	E012	11739	100.226,29000	1,0778563	108.029,53606	14/04/2014	32974	ANG-35	CD-4-5	3547	3
32975-3-4387-E	BOBINA DE CABO	GCE.T	E012	11739	100.226,29000	1,0778563	108.029,53606	14/04/2014	32975	ANG-35	CD-2-3	7387	3
32976-3-4387-E	BOBINA DE CABO	GCE.T	E012	11740	100.226,29000	1,0778563	108.029,53606	14/04/2014	32976	GP-27	A23	7555	3
32977-3-4387-E	BOBINA DE CABO	GCE.T	E012	11739	93.641,23000	1,0778563	100.931,78778	14/04/2014	32977	ANG-35	CD-1-2	6219	3
32978-3-4387-E	BOBINA DE CABO	GCE.T	E012	11739	93.641,23000	1,0778563	100.931,78778	14/04/2014	32978	ANG-35	CD-2-3	5939	3
32979-3-4387-E	BOBINA DE CABO	GCE.T	E012	11739	87.569,50000	1,0778563	94.387,33548	14/04/2014	32979	ANG-35	CD-2-3	6042	3
32980-3-4387-E	BOBINA DE CABO	GCE.T	E012	11739	93.641,23000	1,0778563	100.931,78778	14/04/2014	32980	ANG-35	CD-1-2	6001	3
32981-3-4387-E	BOBINA DE CABO	GCE.T	E012	11739	84.816,92000	1,0778563	91.420,44984	14/04/2014	32981	ANG-35	CD-1-2	5939	3

Volume	DESCRIÇÃO DO VOLUME	DEPAR	PACOTE	pir	VALOR	FATOR	PREÇO CORRIGIDO	Data_Base	VOLUME	GALPÃO	LOCAL	PESO BRUTO	UNI
32982-3-4387-E	BOBINA DE CABO	GCE.T	E012	11739	87.569,50000	1,0778563	94.387,33548	14/04/2014	32982	ANG-35	CD-4-5	6052	3
32991-3-6531-E	CAIXA DE FIXAÇÃO C/ ROLAMENTO	GCV.T	M-314	11115	7.970,27000	1,0937008	8.717,09041	04/11/2013	32991	ANG-03	EF-4-5	400	3
32992-3-6531-E	CAIXA DO SUPORTE C/ PAINEL EL?RICO E RESISTÊNCIA	GCV.T	M-314	11115	7.970,27000	1,0937008	8.717,09041	04/11/2013	32992	ANG-01	7-9	160	3
32993-3-6531-E	CAIXA TALHA MANUAL BERG-STEEL CAP.20 TON.	GCV.T	M-314	11115	7.970,27000	1,0937008	8.717,09041	04/11/2013	32993	ANG-03	EF-5-6	400	3
32994-3-6531-E	CAIXA TALHA MANUAL BERG-STEEL CAP. 20 TON	GCV.T	M-314	11115	7.970,27000	1,0937008	8.717,09041	04/11/2013	32994	ANG-03	FG-4-5	400	3
32995-3-6531-E	CAIXA TALHA MANUAL BERG-STEEL CAP. 20 TON	GCV.T	M-314	11115	7.970,27000	1,0937008	8.717,09041	04/11/2013	32995	ANG-03	EF-6-7	650	3
32996-3-6531-E	CAIXA TROLEI MECÂNICO BERG-STEEL CAP. 20 TON	GCV.T	M-314	11115	7.970,27000	1,0937008	8.717,09041	04/11/2013	32996	ANG-03	EF-6-7	650	3
32997-3-6531-E	CAIXA TALHA EL?RICA DE CORRENTE STAHL CAP. 5 TON	GCV.T	M-314	11115	7.970,27000	1,0937008	8.717,09041	04/11/2013	32997	ANG-01	3-5	250	3
32998-3-6531-E	CAIXA TALHA EL?RICA ET-100-1/2F P/ MANUTENÇÃO	GCV.T	M-314	11115	7.970,27000	1,0937008	8.717,09041	04/11/2013	32998	ANG-01	11-13	450	3
32999-3-6531-E	CAIXA BARRAMENTO BLINDADO	GCV.T	M-314	11115	7.970,27000	1,0937008	8.717,09041	04/11/2013	32999	ANG-14	EF-4-5	150	3
33000-3-6531-E	CAIXA DE FIXAÇÃO DOS COMPONENTES DA PONTE	GCV.T	M-314	11115	7.970,27000	1,0937008	8.717,09041	04/11/2013	33000	ANG-03	EF-6-7	250	3
33001-3-6531-S	CAIXA SOBBRESSALENTES DA PONTE	GCV.T	M-314	11115	7.970,27000	1,0937008	8.717,09041	01/11/2013	33001	ANG-03	FG-5-6	300	3
33009-3-6531-E	CAIXA DE FIXAÇÃO C ROLAMENTO	GCV.T	M-314	11116	7.970,27000	1,0937008	8.717,09041	04/11/2013	33009	ANG-03	EF-6-7	400	3
33010-3-6531-E	CAIXA DO SUPORTE C PAINEL ELETRICO E RESISTENCIA	GCV.T	M-314	11116	7.970,27000	1,0937008	8.717,09041	04/11/2013	33010	ANG-01	7-9	160	3
33011-3-6531-E	CAIXA TALHA MANUAL BERG STEEL CAP 20TON	GCV.T	M-314	11116	7.970,27000	1,0937008	8.717,09041	04/11/2013	33011	ANG-03	EF-5-6	400	3
33012-3-6531-E	CAIXA TALHA MANUAL BERG STEEL CAP 20TON	GCV.T	M-314	11116	7.970,27000	1,0937008	8.717,09041	04/11/2013	33012	ANG-03	EF-5-6	400	3
33013-3-6531-E	CAIXA TALHA MANUAL BERG STEEL CAP 20 TON	GCV.T	M-314	11116	7.970,27000	1,0937008	8.717,09041	04/11/2013	33013	ANG-03	EF-6-7	650	3
33014-3-6531-E	CAIXA TROLEI MECANICO BERG STEEL CAP 20 TON	GCV.T	M-314	11116	7.970,27000	1,0937008	8.717,09041	04/11/2013	33014	ANG-03	EF-5-6	650	3
33015-3-6531-E	CAIXA TALHA ELETRICA DE CORRENTE STAHL CAP 5 TON	GCV.T	M-314	11116	7.970,27000	1,0937008	8.717,09041	04/11/2013	33015	ANG-01	3-5	250	3
33016-3-6531-E	CAIXA TALHA ELETRICA ET-100-1/2F P MANUTEN?O	GCV.T	M-314	11116	7.970,27000	1,0937008	8.717,09041	04/11/2013	33016	ANG-01	9-11	450	3
33017-3-6531-E	CAIXA BARRAMENTO BLINDADO	GCV.T	M-314	11116	7.970,27000	1,0937008	8.717,09041	04/11/2013	33017	ANG-03	EF-4-5	150	3
33018-3-6531-E	CAIXA DE FIXAÇÃO DO COMPONENTE DA PONTE	GCV.T	M-314	11116	7.970,27000	1,0937008	8.717,09041	04/11/2013	33018	ANG-03	EF-6-7	250	3
33019-3-6531-S	CAIXA DE SOBBRESSALENTES DA PONTE	GCV.T	M-314	11116	7.970,27000	1,0937008	8.717,09041	04/11/2013	33019	ANG-03	FG-5-6	300	3
33027-3-6531-E	CAIXA DE FIXAÇÃO C ROLAMENTO	GCV.T	M-314	11117	7.970,27000	1,0937008	8.717,09041	04/11/2013	33027	ANG-03	EF-6-7	400	3
33028-3-6531-E	CAIXA DO SUPORTE C PAINEL ELETRICO E RESISTÊNCIA	GCV.T	M-314	11117	7.970,27000	1,0937008	8.717,09041	04/11/2013	33028	ANG-01	5-7	160	3
33029-3-6531-E	CAIXA TALHA MANUAL BERG STELL CAP 20TON	GCV.T	M-314	11117	7.970,27000	1,0937008	8.717,09041	04/11/2013	33029	ANG-03	EF-6-7	400	3
33030-3-6531-E	CAIXA TALHA MANUAL BERG STELL CAP 20 TON	GCV.T	M-314	11117	7.970,27000	1,0937008	8.717,09041	04/11/2013	33030	ANG-03	EF-6-7	400	3
33031-3-6531-E	CAIXA TROLEI MECÂNICO BERG STELL CAP 20 TON	GCV.T	M-314	11117	7.970,27000	1,0937008	8.717,09041	04/11/2013	33031	ANG-03	FG-4-5	650	3
33032-3-6531-E	CAIXA TROLEI MECÂNICO BERG STELL CAP 20 TON	GCV.T	M-314	11117	7.970,27000	1,0937008	8.717,09041	04/11/2013	33032	ANG-03	EF-6-7	650	3
33033-3-6531-E	CAIXA TALHA ELETRICA DE CORRENTE STAHL CAP 5 TON	GCV.T	M-314	11117	7.970,27000	1,0937008	8.717,09041	04/11/2013	33033	ANG-01	9-11	250	3
33034-3-6531-E	CAIXA TALHA ELETRICA ET-100 1/2F P MANUTENÇÃO	GCV.T	M-314	11117	7.970,27000	1,0937008	8.717,09041	04/11/2013	33034	ANG-01	11-13	450	3
33035-3-6531-E	CAIXA BARRAMENTO BLINDADO	GCV.T	M-314	11117	7.970,27000	1,0937008	8.717,09041	04/11/2013	33035	ANG-03	EF-4-5	150	3
33036-3-6531-E	CAIXA FIXAÇÃO DO COMPONENTE DA PONTE	GCV.T	M-314	11117	7.970,27000	1,0937008	8.717,09041	04/11/2013	33036	ANG-03	EF-4-5	250	3
33037-3-6531-E	CAIXA DE SOBBRESSALENTE DA PONTE	GCV.T	M-314	11117	7.970,27000	1,0937008	8.717,09041	04/11/2013	33037	ANG-03	FG-5-6	300	3
33045-3-6531-E	CAIXA DE FIXAÇÃO C ROLAMENTO	GCV.T	M-314	11058	7.970,27000	1,0937008	8.717,09041	04/11/2013	33045	ANG-03	EF-6-7	400	3
33046-3-6531-E	CAIXA DO SUPORTE C PAINEL ELETRICO E RESISTÊNCIA	GCV.T	M-314	11058	7.970,27000	1,0937008	8.717,09041	04/11/2013	33046	ANG-01	5-7	160	3
33047-3-6531-E	CAIXA TALHA MANUAL BERG STELL CAP 20TON	GCV.T	M-314	11058	7.970,27000	1,0937008	8.717,09041	04/11/2013	33047	ANG-03	EF-6-7	400	3
33048-3-6531-E	CAIXA TALHA MANUAL BERG STELL CAP 20 TON	GCV.T	M-314	11058	7.970,27000	1,0937008	8.717,09041	04/11/2013	33048	ANG-03	EF-6-7	400	3

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33049-3-6531-E	CAIXA TALHA MANUAL BERG STELL CAP 20 TON	GCV.T	M-314	11058	7.970,27000	1,0937008	8.717,09041	04/11/2013	33049	ANG-03	EF-6-7	650	3
33050-3-6531-E	CAIXA TROLEI MECANICO BERG STELL CAP 20 TON	GCV.T	M-314	11058	7.970,27000	1,0937008	8.717,09041	04/11/2013	33050	ANG-03	EF-6-7	650	3
33051-3-6531-E	CAIXA TROLEI ELETRICA DE CORRENTE STAHL CAP TON	GCV.T	M-314	11059	7.970,27000	1,0937008	8.717,09041	04/11/2013	33051	ANG-01	3-5	250	3
33052-3-6531-E	CAIXA TALHA ELETRICA ET-100 1/2F P MANUTEN?O	GCV.T	M-314	11118	7.970,27000	1,0937008	8.717,09041	04/11/2013	33052	ANG-01	11-13	450	3
33053-3-6531-E	CAIXA BARRAMENTO BLINDADO	GCV.T	M-314	11118	7.970,27000	1,0937008	8.717,09041	04/11/2013	33053	ANG-03	EF-4-5	150	3
33054-3-6531-E	CAIXA DE FIXAÇÃO DO COMPONENTES DA PONTE	GCV.T	M-314	11058	7.970,27000	1,0937008	8.717,09041	04/11/2013	33054	ANG-03	EF-6-7	250	3
33055-3-6531-S	CAIXA DE SOBRESSALENTES DA PONTE	GCV.T	M-314	11058	7.970,27000	1,0937008	8.717,09041	04/11/2013	33055	ANG-03	EF-6-7	300	3
33071-3-5076-E	SUPORTE D'ACIONAMENTO-POR.MEC.D'AGUA D.BEP.P.ESTR.DA TOMADA D'ÁGUA	GCV.T	M201	12414	3.996,12000	1,0778563	4.307,24304	01/12/2014	33071	ANG-34	A19	70	3
33072-3-5076-E	SUPORTE D'ACIONAM.+SUP.D'IND.D.FIM DE CURSO- PUR.MEC.DA TOMADA D'ÁGUA	GCV.T	M201	11807	10.200,42000	1,0778563	10.994,58675	01/12/2014	33072	ANG-34	A19	70	3
33074-3-5076-E	POXADOR D.PORTINHOLA DE SEGUR.- PUR.MEC.DA TOMADA D'ÁGUA	GCV.T	M201	11808	1.490,61000	1,0778563	1.606,66335	01/12/2014	33074	ANG-34	A08	60	3
33077-3-5076-E	VALVULA D'AGUA D.BEP.P.DA TOMADA D'ÁGUA D.BEP.P.ESTR.DA TOMADA D'ÁGUA	GCV.T	M201	12444	6.055,46000	1,0778563	6.526,91559	09/09/2014	33077	ANG-14	14B10D06	220	3
33078-3-5076-E	VALVULA DE GAVETA-POR.MEC.D'AGUA D.REFR.P.ESTR.DA TOMADA D'ÁGUA	GCV.T	M201	12443	6.055,46000	1,0778563	6.526,91559	09/09/2014	33078	ANG-14	14B10D07	220	3
33079-3-5076-E	VALVULA DE GAVETA-POR.MEC.D'AGUA D.REFR.P.ESTR.DA TOMADA D'ÁGUA	GCV.T	M201	12439	6.055,46000	1,0778563	6.526,91559	09/09/2014	33079	ANG-14	14B06C06	220	3
33080-3-5076-E	VALVULA DE GAVETA-POR.MEC.D'AGUA D.REFR.P.ESTR.DA TOMADA D'ÁGUA	GCV.T	M201	12437	6.055,46000	1,0778563	6.526,91559	09/09/2014	33080	ANG-14	14B10D06	220	3
33081-3-5076-E	HASTE DE ACIONAMENTO-POR.MEC.D'AGUA D.REFR.P.ESTR.DA TOMADA D'ÁGUA	GCV.T	M201	12517	5.108,41000	1,0778563	5.506,13180	01/12/2014	33081	ANG-14	K-12	300	3
33105-3-5076-E	EQUIPAMENTO DE PURIFICAÇÃO MECANICA DE AGUA DE REFRIGERAÇÃO	GCV.T	M201	11719	4.122,52000	1,0778563	4.443,48407	17/07/2014	33105	ANG-32	AB-2-3	1200	3
33106-3-5076-E	ESTRUTURA SUPERIOR	GCV.T	M-201	13224	8.782,12000	1,0778563	9.465,86319	24/04/2014	33106	GP-29	AB-2-3	446	3
33107-3-5076-E	ESTRUTURA SUPERIOR	GCV.T	M-201	13225	8.782,12000	1,0778563	9.465,86319	24/04/2014	33107	GP-29	BC-2-3	446	3
33108-3-5076-E	ESTRUTURA SUPERIOR	GCV.T	M-201	13226	8.782,12000	1,0778563	9.465,86319	24/04/2014	33108	GP-29	DE-2-3	446	3
33109-3-5076-E	ESTRUTURA SUPERIOR	GCV.T	M-201	13227	8.782,12000	1,0778563	9.465,86319	24/04/2014	33109	GP-29	AB-2-3	446	3
33115-3-5076-E	PURIFICAÇÃO MECANICA DE AGUA DE REFRIGERAÇÃO - TOMADA DE ÁGUA	GCV.T	M201	12525	57.111,67000	1,0778563	61.558,17215	28/04/2014	33115	ANG-14	K-12	1916	3
33116-3-5076-E	PURIFICAÇÃO MECANICA DE AGUA DE REFRIGERAÇÃO - TOMADA DE ÁGUA	GCV.T	M201	12611	57.111,67000	1,0778563	61.558,17215	28/04/2014	33116	ANG-14	14B04A07	1916	3
33117-3-5076-E	PURIFICAÇÃO MECANICA DE AGUA DE REFRIGERAÇÃO - TOMADA DE ÁGUA	GCV.T	M201	12612	28.555,84000	1,0778563	30.779,09146	28/04/2014	33117	ANG-14	K-01	1916	3
33118-3-5076-E	EQUIPAMENTOS DA TOMADA D'ÁGUA	GCV.T	M201	12508	57.111,67000	1,0778563	61.558,17215	28/04/2014	33118	ANG-14	K-05	1916	3
33119-3-5076-E	EQUIPAMENTO DE PURIFICAÇÃO MECANICA DE AGUA DE REFRIGERAÇÃO	GCV.T	M-201	12613	61.174,32000	1,0778563	65.937,12496	21/08/2014	33119	GP-29	AB-5-6	1475	3
33120-3-5076-E	EQUIPAMENTO DE PURIFICAÇÃO MECANICA DE AGUA DE REFRIGERAÇÃO	GCV.T	M-201	13072	61.174,32000	1,0778563	65.937,12496	21/08/2014	33120	GP-29	FG-4-5	1475	3
33121-3-5076-E	EQUIPAMENTO DE PURIFICAÇÃO MECANICA DE AGUA DE REFRIGERAÇÃO	GCV.T	M201	12432	1.490,27000	1,0778563	1.606,29688	28/04/2014	33121	ANG-14	14C05A01	927	3
33122-3-5076-E	EQUIPAMENTO DE PURIFICAÇÃO MECANICA DE AGUA DE REFRIGERAÇÃO	GCV.T	M-201	13071	61.174,32000	1,0778563	65.937,12496	21/08/2014	33122	GP-29	GH-4-5	1475	3
33123-3-5076-E	EQUIPAMENTO DE PURIFICAÇÃO MECANICA DE AGUA DE REFRIGERAÇÃO	GCV.T	M-201	13095	61.174,32000	1,0778563	65.937,12496	21/08/2014	33123	GP-29	GH-5-6	1475	3
33124-3-5076-E	EQUIPAMENTO DE PURIFICAÇÃO MECANICA DE AGUA DE REFRIGERAÇÃO	GCV.T	M-201	13096	61.174,32000	1,0778563	65.937,12496	21/08/2014	33124	GP-29	GH-4-5	1475	3
33125-3-5076-E	EQUIPAMENTO DE PURIFICAÇÃO MECANICA DE AGUA DE REFRIGERAÇÃO	GCV.T	M-201	13089	61.174,32000	1,0778563	65.937,12496	21/08/2014	33125	GP-29	GH-4-5	1475	3
33126-3-5076-E	EQUIPAMENTO DE PURIFICAÇÃO MECANICA DE AGUA DE REFRIGERAÇÃO	GCV.T	M-201	13097	61.174,32000	1,0778563	65.937,12496	21/08/2014	33126	GP-29	GH-4-5	1475	3
33131-3-5076-E	EQUIPAMENTO DE PURIFICAÇÃO MECANICA DE AGUA DE REFRIGERAÇÃO	GCV.T	M-201	13094	61.174,32000	1,0778563	65.937,12496	21/08/2014	33131	GP-29	FG-5-6	1475	3
33132-3-5076-E	EQUIPAMENTO DE PURIFICAÇÃO MECANICA DE AGUA DE REFRIGERAÇÃO	GCV.T	M-201	13093	61.174,32000	1,0778563	65.937,12496	21/08/2014	33132	GP-29	EF-5-6	1475	3
33133-3-5076-E	EQUIPAMENTO DE PURIFICAÇÃO MECANICA DE AGUA DE REFRIGERAÇÃO	GCV.T	M-201	13090	61.174,32000	1,0778563	65.937,12496	21/08/2014	33133	GP-29	FG-5-6	1475	3
33134-3-5076-E	EQUIPAMENTO DE PURIFICAÇÃO MECANICA DE AGUA DE REFRIGERAÇÃO	GCV.T	M-201	13098	61.174,32000	1,0778563	65.937,12496	21/08/2014	33134	GP-29	GH-5-6	1475	3
33135-3-5076-E	EQUIPAMENTO DE PURIFICAÇÃO MECANICA DE AGUA DE REFRIGERAÇÃO	GCV.T	M-201	13099	61.174,32000	1,0778563	65.937,12496	21/08/2014	33135	GP-29	GH-5-6	1475	3
33137-3-5076-E	PURIFICAÇÃO MECANICA DE AGUA DE REFRIGERAÇÃO - TOMADA DE ÁGUA	GCV.T	M201	12422	264,06000	1,0778563	284,61873	28/04/2014	33137	ANG-14	14C03C02	238	3

Volume	DESCRIÇÃO DO VOLUME	DEPAR	PACOTE	pir	VALOR	FATOR	PREÇO CORRIGIDO	Data_Base	VOLUME	GALPÃO	LOCAL	PESO BRUTO	UNI
33138-3-5076-E	EQUIPAMENTO DE PURIFICAÇÃO MECÂNICA DE ÁGUA DE REFRIGERAÇÃO	GCV.T	M-201	10186	61.174,32000	1,0778563	65.937,12496	21/08/2014	33138	ANG-34	A08	1475	3
33139-3-5076-E	EQUIPAMENTO DE PURIFICAÇÃO MECÂNICA DE ÁGUA DE REFRIGERAÇÃO	GCV.T	M-201	13086	61.174,32000	1,0778563	65.937,12496	21/08/2014	33139	GP-29	EF-5--6	1475	3
33140-3-5076-E	EQUIPAMENTO DE PURIFICAÇÃO MECÂNICA DE ÁGUA DE REFRIGERAÇÃO	GCV.T	M-201	13070	61.174,32000	1,0778563	65.937,12496	21/08/2014	33140	GP-29	FG-5-6	1475	3
33141-3-5076-E	EQUIPAMENTO DE PURIFICAÇÃO MECÂNICA DE ÁGUA DE REFRIGERAÇÃO	GCV.T	M-201	13068	61.174,32000	1,0778563	65.937,12496	21/08/2014	33141	GP-29	GH-4-5	1475	3
33142-3-5076-E	EQUIPAMENTO DE PURIFICAÇÃO MECÂNICA DE ÁGUA DE REFRIGERAÇÃO	GCV.T	M-201	13069	61.174,32000	1,0778563	65.937,12496	21/08/2014	33142	GP-29	FG-4-5	1475	3
33143-3-5076-E	EQUIPAMENTO DE PURIFICAÇÃO MECÂNICA DE ÁGUA DE REFRIGERAÇÃO	GCV.T	M-201	13100	61.174,32000	1,0778563	65.937,12496	21/08/2014	33143	GP-29	GH-4-5	1475	3
33144-3-5076-E	EQUIPAMENTO DE PURIFICAÇÃO MECÂNICA DE ÁGUA DE REFRIGERAÇÃO	GCV.T	M-201	13091	61.174,32000	1,0778563	65.937,12496	21/08/2014	33144	GP-29	GH-4-5	1475	3
33145-3-5076-E	EQUIPAMENTO DE PURIFICAÇÃO MECÂNICA DE ÁGUA DE REFRIGERAÇÃO	GCV.T	M-201	10889	61.174,32000	1,0778563	65.937,12496	21/08/2014	33145	GP-29	GH-4-5	1475	3
33146-3-5076-E	EQUIPAMENTO DE PURIFICAÇÃO MECÂNICA DE ÁGUA DE REFRIGERAÇÃO	GCV.T	M-201	13088	61.174,32000	1,0778563	65.937,12496	21/08/2014	33146	GP-29	FG-5-6	1475	3
33235-3-5241-E	DAMPER DE SOBRE-PRESS?	GCV.T	GR-07	11502	3.728,70000	1,0778563	4.019,00271	21/10/2014	33235	GP-28	PQ-4-5	64	3
33236-3-5241-E	DAMPER DE SOBRE-PRESS?	GCV.T	GR-07	11524	15.033,60000	1,0778563	16.204,06016	21/10/2014	33236	GP-28	PQ-4-5	126	3
33237-3-5241-E	DAMPER DE SOBRE-PRESS?	GCV.T	GR-07	11524	6.382,67000	1,0778563	6.879,60094	21/10/2014	33237	GP-28	PQ-5-6	165	3
33238-3-5241-E	DAMPER DE SOBRE-PRESS?	GCV.T	GR-07	11524	2.713,21000	1,0778563	2.924,45044	21/10/2014	33238	GP-28	PQ-4-5	103	3
33239-3-5241-E	DAMPER DE SOBRE-PRESS?	GCV.T	GR-07	11524	4.912,00000	1,0778563	5.294,43005	21/10/2014	33239	GP-28	PQ-5-6	217	3
33240-3-5241-E	DAMPER DE SOBRE-PRESS?	GCV.T	GR-07	11524	940,36000	1,0778563	1.013,57293	21/10/2014	33240	GP-28	PQ-5-6	192	3
33241-3-5241-E	DAMPER DE SOBRE-PRESS?	GCV.T	GR-07	11524	9.824,00000	1,0778563	10.588,86009	21/10/2014	33241	GP-28	PQ-5-6	217	3
33242-3-5241-E	DAMPER DE SOBRE-PRESS?	GCV.T	GR-07	11524	9.824,00000	1,0778563	10.588,86009	21/10/2014	33242	GP-28	PQ-5-6	217	3
33243-3-5241-E	DAMPER DE SOBRE-PRESS? ARK-S	GCV.T	GR-07	11524	5.467,92000	1,0778563	5.893,63191	21/10/2014	33243	GP-28	PQ-4-5	114	3
33244-3-5241-E	DAMPER DE SOBRE-PRESS?	GCV.T	GR-07	11524	6.443,53000	1,0778563	6.945,19927	21/10/2014	33244	GP-28	PQ-5-6	147	3
33245-3-5241-E	DAMPER DE SOBRE-PRESS?	GCV.T	GR-07	11524	12.887,07000	1,0778563	13.890,40932	21/10/2014	33245	GP-28	PQ-4-5	114	3
33246-3-5241-E	DAMPER DE SOBRE-PRESS?	GCV.T	GR-07	11524	12.887,07000	1,0778563	13.890,40932	21/10/2014	33246	GP-28	PQ-5-6	147	3
33247-3-5241-E	DAMPER DE SOBRE-PRESS?	GCV.T	GR-07	11503	2.990,84000	1,0778563	3.223,69568	21/10/2014	33247	GP-28	PQ-4-5	30	3
33248-3-5241-E	DAMPERS DE SOBRE PRESS?O	GCV.T	GR-07	11382	7.206,44000	1,0778563	7.767,50661	04/09/2014	33248	GP-28	PQ-4-5	74	3
33249-3-5241-E	DAMPERS DE SOBRE PRESS?O	GCV.T	GR-07	11382	7.206,44000	1,0778563	7.767,50661	04/09/2014	33249	GP-28	PQ-5-6	202	3
33250-3-5241-E	DAMPERS DE SOBRE PRESS?O	GCV.T	GR-07	11382	7.206,44000	1,0778563	7.767,50661	04/09/2014	33250	GP-28	PQ-5-6	202	3
33251-3-5241-E	DAMPERS DE SOBRE PRESS?O	GCV.T	GR-07	11383	7.206,44000	1,0778563	7.767,50661	04/09/2014	33251	GP-28	PQ-4-5	202	3
33252-3-5241-E	DAMPERS DE SOBRE PRESS?O	GCV.T	GR-07	11382	7.206,44000	1,0778563	7.767,50661	04/09/2014	33252	GP-28	PQ-4-5	202	3
33253-3-5241-E	DAMPERS DE SOBRE PRESS?O	GCV.T	GR-07	11382	7.206,44000	1,0778563	7.767,50661	04/09/2014	33253	GP-28	PQ-5-6	202	3
33254-3-5241-E	DAMPERS DE SOBRE PRESS?O	GCV.T	GR-07	11382	7.206,44000	1,0778563	7.767,50661	04/09/2014	33254	GP-28	PQ-5-6	202	3
33255-3-5241-E	DAMPERS DE SOBRE PRESS?O	GCV.T	GR-07	11383	7.206,44000	1,0778563	7.767,50661	04/09/2014	33255	GP-28	PQ-5-6	202	3
33256-3-5241-E	DAMPERS DE SOBRE PRESS?O	GCV.T	GR-07	11382	7.206,44000	1,0778563	7.767,50661	04/09/2014	33256	GP-28	PQ-4-5	202	3
33257-3-5241-E	DAMPERS DE SOBRE PRESS?O	GCV.T	GR-07	11382	7.206,44000	1,0778563	7.767,50661	04/09/2014	33257	GP-28	PQ-4-5	202	3
33258-3-5241-E	DAMPERS DE SOBRE PRESS?O	GCV.T	GR-07	11383	7.206,44000	1,0778563	7.767,50661	04/09/2014	33258	GP-28	PQ-5-6	202	3
33259-3-5241-E	DAMPERS DE SOBRE PRESS?O	GCV.T	GR-07	11383	7.206,44000	1,0778563	7.767,50661	04/09/2014	33259	GP-28	PQ-5-6	202	3
33260-3-5241-E	DAMPERS DE SOBRE PRESS?O	GCV.T	GR-07	11382	7.206,44000	1,0778563	7.767,50661	04/09/2014	33260	GP-28	PQ-5-6	202	3
33261-3-5241-E	DAMPERS DE SOBRE PRESS?O	GCV.T	GR-07	11383	7.206,44000	1,0778563	7.767,50661	04/09/2014	33261	GP-28	PQ-4-5	130	3
33262-3-5241-E	DAMPERS DE SOBRE PRESS?O	GCV.T	GR-07	11383	7.206,44000	1,0778563	7.767,50661	04/09/2014	33262	GP-28	PQ-4-5	131	3
33263-3-5241-E	DAMPERS DE SOBRE PRESSÃO	GCV.T	GR07	11523	2.492,58000	1,0778563	2.686,64301	22/12/2014	33263	GP-28	PQ-4-5	62	3

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33264-3-5241-E	DAMPERS DE SOBRE PRESSÃO	GCV.T	GR07	11523	3.930,17000	1,0778563	4.236,15841	22/12/2014	33264	GP-28	PQ-4-5	86	3
33265-3-5241-E	DAMPERS DE SOBRE PRESSÃO	GCV.T	GR07	11516	6.759,78000	1,0778563	7.286,07132	22/12/2014	33265	GP-28	PQ-5-6	157	3
33266-3-5241-E	DAMPERS DE SOBRE PRESSÃO	GCV.T	GR07	11516	6.759,78000	1,0778563	7.286,07132	22/12/2014	33266	GP-28	PQ-5-6	157	3
33267-3-5241-E	DAMPERS DE SOBRE PRESSÃO	GCV.T	GR07	11524	4.713,22000	1,0778563	5.080,17377	22/12/2014	33267	GP-28	PQ-4-5	102	3
33268-3-5241-E	DAMPERS DE SOBRE PRESSÃO	GCV.T	GR07	11524	4.713,22000	1,0778563	5.080,17377	22/12/2014	33268	GP-28	PQ-4-5	102	3
33269-3-5241-E	DAMPER DE SOBRE PRESSÃO	GCV.T	GR07	11510	2.210,21000	1,0778563	2.382,28873	22/12/2014	33269	GP-28	PQ-5-6	165	3
33270-3-5241-E	DAMPERS DE SOBRE PRESSÃO	GCV.T	GR07	11516	2.210,21000	1,0778563	2.382,28873	22/12/2014	33270	GP-28	PQ-5-6	165	3
33271-3-5241-E	DAMPER DE SOBRE PRESSÃO	GCV.T	GR07	11516	2.210,21000	1,0778563	2.382,28873	22/12/2014	33271	GP-28	PQ-5-6	165	3
33272-3-5241-E	DAMPERS DE SOBRE PRESSÃO	GCV.T	GR07	11524	2.210,21000	1,0778563	2.382,28873	22/12/2014	33272	GP-28	PQ-5-6	165	3
33273-3-5241-E	DAMPERS DE SOBRE PRESSÃO	GCV.T	GR07	11516	2.210,21000	1,0778563	2.382,28873	22/12/2014	33273	GP-28	PQ-6-7	165	3
33274-3-5241-E	DAMPERS DE SOBRE PRESSÃO	GCV.T	GR07	11516	2.210,21000	1,0778563	2.382,28873	22/12/2014	33274	GP-28	PQ-6-7	165	3
33275-3-5241-E	DAMPERS DE SOBRE PRESSÃO	GCV.T	GR07	11516	2.210,21000	1,0778563	2.382,28873	22/12/2014	33275	GP-28	PQ-6-7	165	3
33276-3-5241-E	DAMPERS DE SOBRE PRESSÃO	GCV.T	GR07	11516	2.210,21000	1,0778563	2.382,28873	22/12/2014	33276	GP-28	PQ-6-7	165	3
33277-3-5241-E	DAMPERS DE SOBRE PRESSÃO	GCV.T	GR07	11524	6.499,12000	1,0778563	7.005,11730	22/12/2014	33277	GP-28	PQ-4-5	132	3
33278-3-5241-E	DAMPERS DE SOBRE PRESSÃO	GCV.T	GR07	11516	4.062,74000	1,0778563	4.379,04982	22/12/2014	33278	GP-28	PQ-4-5	86	3
33279-3-5241-E	DAMPERS DE SOBRE PRESSÃO	GCV.T	GR07	11511	5.872,48000	1,0778563	6.329,68944	22/12/2014	33279	GP-28	PQ-5-6	136	3
33349-3-9532-S	INDICADOR DE NÍVEL DE ÓLEO, BUCHA, SUPERVISOR DE TEMPERATURA DE ÓLEO	GCE.T	E004A	11742	51.954,17000	1,0778563	55.999,12839	10/04/2014	33349	GP-25	BC-3-4	160	3
33350-3-9532-S	ÓLEO DO BFT	GCE.T	E004A	11237	249,93000	1,0778563	269,38862	19/02/2014	33350	ANG-05	ANG-05	0	3
33351-3-9532-S	180 LITROS DE ÓLEO DO BHT	GCE.T	E004A	11237	208,27000	1,0778563	224,48513	19/02/2014	33351	ANG-05	ANG-05	0	3
33353-3-9532-S	ÓLEO ISOLANTE DO TRANSFORMADOR	GCE.T	E004A	10940	3.266,79000	1,0778563	3.521,13012	10/04/2014	33353	ANG-05	ANG05	0	3
33354-3-4387-E	CONECTOR TERMINAL 400MM COM PARAFUSO, PORCA E ARBUELAS (40 PECAS)	GCE.T	E012	11369	5.481,34000	1,0778563	5.908,09674	16/04/2014	33354	ANG-14	B14/16	22	3
33355-3-4387-E	CONECTOR TERMINAL 400MM COM PARAFUSO, PORCA E ARBUELAS (40 PECAS)	GCE.T	E012	11369	5.481,34000	1,0778563	5.908,09674	16/04/2014	33355	ANG-14	B14/16	22	3
33356-3-4387-E	CONECTOR TERMINAL 400MM COM PARAFUSO, PORCA E ARBUELAS (40 PECAS)	GCE.T	E012	11369	5.481,34000	1,0778563	5.908,09674	16/04/2014	33356	ANG-14	B14/16	22	3
33357-3-4387-E	CONECTOR TERMINAL 400MM COM PARAFUSO, PORCA E ARBUELAS (40 PECAS)	GCE.T	E012	11369	5.481,34000	1,0778563	5.908,09674	16/04/2014	33357	ANG-14	B14/16	22	3
33358-3-4387-E	CONECTOR TERMINAL 400MM COM PARAFUSO, PORCA E ARBUELAS (40 PECAS)	GCE.T	E012	11369	5.481,34000	1,0778563	5.908,09674	16/04/2014	33358	ANG-14	14B14/16	22	3
33359-3-4387-E	CONECTOR TERMINAL 400MM COM PARAFUSO, PORCA E ARBUELAS (40 PECAS)	GCE.T	E012	11369	5.481,34000	1,0778563	5.908,09674	16/04/2014	33359	ANG-14	B14/16	15	3
33360-3-4387-E	CONECTOR TERMINAL 400MM COM PARAFUSO, PORCA E ARBUELAS (40 PECAS)	GCE.T	E012	11369	5.481,34000	1,0778563	5.908,09674	16/04/2014	33360	ANG-14	B14/16	20	3
33361-3-4387-E	CONECTOR TERMINAL 400MM COM PARAFUSO, PORCA E ARBUELAS (40 PECAS)	GCE.T	E012	11369	5.481,34000	1,0778563	5.908,09674	16/04/2014	33361	ANG-14	B14/16	20	3
33362-3-4387-E	CONECTOR TERMINAL 400MM COM PARAFUSO, PORCA E ARBUELAS (40 PECAS)	GCE.T	E012	11369	5.481,34000	1,0778563	5.908,09674	16/04/2014	33362	ANG-14	B14/16	20	3
33363-3-4387-E	CONECTOR TERMINAL 400MM COM PARAFUSO, PORCA E ARBUELAS (40 PECAS)	GCE.T	E012	11369	5.481,34000	1,0778563	5.908,09674	16/04/2014	33363	ANG-14	B14/16	20	3
33364-3-4387-E	CONECTOR TERMINAL 400MM COM PARAFUSO, PORCA E ARBUELAS (40 PECAS)	GCE.T	E012	11369	5.481,34000	1,0778563	5.908,09674	16/04/2014	33364	ANG-14	B14/16	20	3
33365-3-4387-E	CONECTOR TERMINAL 400MM COM PARAFUSO, PORCA E ARBUELAS (40 PECAS)	GCE.T	E012	11369	5.481,34000	1,0778563	5.908,09674	16/04/2014	33365	ANG-14	B14/16	20	3
33366-3-4387-E	CONECTOR TERMINAL 400MM COM PARAFUSO, PORCA E ARBUELAS (40 PECAS)	GCE.T	E012	11369	5.481,34000	1,0778563	5.908,09674	16/04/2014	33366	ANG-14	B14/16	20	3
33367-3-4387-E	CONECTOR TERMINAL 400MM COM PARAFUSO, PORCA E ARBUELAS (40 PECAS)	GCE.T	E012	11369	5.481,34000	1,0778563	5.908,09674	16/04/2014	33367	ANG-14	B14/16	20	3
33368-3-4387-E	CONECTOR TERMINAL 400MM COM PARAFUSO, PORCA E ARBUELAS (40 PECAS)	GCE.T	E012	11369	5.481,34000	1,0778563	5.908,09674	16/04/2014	33368	ANG-14	B14/16	20	3
33369-3-4387-E	CONECTOR TERMINAL 400MM COM PARAFUSO, PORCA E ARBUELAS (40 PECAS)	GCE.T	E012	11369	5.481,34000	1,0778563	5.908,09674	16/04/2014	33369	ANG-14	14B14/16	20	3
33370-3-4387-E	CONECTOR TERMINAL 400MM COM PARAFUSO, PORCA E ARBUELAS (40 PECAS)	GCE.T	E012	11369	5.481,34000	1,0778563	5.908,09674	16/04/2014	33370	ANG-14	B14/16	20	3
33371-3-4387-E	CONECTOR TERMINAL 400MM COM PARAFUSO, PORCA E ARBUELAS (40 PECAS)	GCE.T	E012	11369	5.481,34000	1,0778563	5.908,09674	16/04/2014	33371	ANG-14	B14/16	20	3

Volume	DESCRIÇÃO DO VOLUME	DEPAR	PACOTE	pir	VALOR	FATOR	PREÇO CORRIGIDO	Data_Base	VOLUME	GALPÃO	LOCAL	PESO BRUTO	UNI
33372-3-4387-E	CONECTOR TERMINAL 400MM COM PARAFUSO, PORCA E ARBUELAS (40 PECAS)	GCE.T	E012	11369	5.481,34000	1,0778563	5.908,09674	16/04/2014	33372	ANG-14	B14/16	20	3
33373-3-4387-E	CONECTOR TERMINAL 400MM COM PARAFUSO, PORCA E ARBUELAS (40 PECAS)	GCE.T	E012	11369	5.481,34000	1,0778563	5.908,09674	16/04/2014	33373	ANG-14	B14/16	6	3
33374-3-4387-E	CONECTOR TERMINAL 400MM COM PARAFUSO, PORCA E ARBUELAS (40 PECAS)	GCE.T	E012	11369	5.481,34000	1,0778563	5.908,09674	16/04/2014	33374	ANG-14	B14/16	18	3
33375-3-4387-E	CONECTOR TERMINAL 400MM COM PARAFUSO, PORCA E ARBUELAS (40 PECAS)	GCE.T	E012	11369	5.481,34000	1,0778563	5.908,09674	16/04/2014	33375	ANG-14	B14/16	18	3
33376-3-4387-E	CONECTOR TERMINAL 400MM COM PARAFUSO, PORCA E ARBUELAS (40 PECAS)	GCE.T	E012	11369	5.481,34000	1,0778563	5.908,09674	16/04/2014	33376	ANG-14	B14/16	18	3
33377-3-4387-E	CONECTOR TERMINAL 400MM COM PARAFUSO, PORCA E ARBUELAS (40 PECAS)	GCE.T	E012	11369	5.481,34000	1,0778563	5.908,09674	16/04/2014	33377	ANG-14	B14/16	18	3
33378-3-4387-E	CONECTOR TERMINAL 400MM COM PARAFUSO, PORCA E ARBUELAS (40 PECAS)	GCE.T	E012	11369	5.481,34000	1,0778563	5.908,09674	16/04/2014	33378	ANG-14	B14/16	18	3
33379-3-4387-E	CONECTOR TERMINAL 400MM COM PARAFUSO, PORCA E ARBUELAS (40 PECAS)	GCE.T	E012	11369	5.481,34000	1,0778563	5.908,09674	16/04/2014	33379	ANG-14	B14/16	12	3
33380-3-4387-E	CONECTOR TERMINAL 400MM COM PARAFUSO, PORCA E ARBUELAS (40 PECAS)	GCE.T	E012	11362	5.481,34000	1,0778563	5.908,09674	16/04/2014	33380	ANG-14	B14/16	18	3
33381-3-4387-E	CONECTOR TERMINAL 400MM COM PARAFUSO, PORCA E ARBUELAS (40 PECAS)	GCE.T	E012	11362	5.481,34000	1,0778563	5.908,09674	16/04/2014	33381	ANG-14	B14/16	18	3
33382-3-4387-E	CONECTOR TERMINAL 400MM COM PARAFUSO, PORCA E ARBUELAS (40 PECAS)	GCE.T	E012	11362	5.481,34000	1,0778563	5.908,09674	16/04/2014	33382	ANG-14	B14/16	18	3
33383-3-4387-E	CONECTOR TERMINAL 400MM COM PARAFUSO, PORCA E ARBUELAS (40 PECAS)	GCE.T	E012	11362	5.481,34000	1,0778563	5.908,09674	16/04/2014	33383	ANG-14	B14/16	18	3
33384-3-4387-E	CONECTOR TERMINAL 400MM COM PARAFUSO, PORCA E ARBUELAS (40 PECAS)	GCE.T	E012	11362	5.481,34000	1,0778563	5.908,09674	16/04/2014	33384	ANG-14	B14/16	18	3
33385-3-4387-E	CONECTOR TERMINAL 400MM COM PARAFUSO, PORCA E ARBUELAS (40 PECAS)	GCE.T	E012	11362	5.481,34000	1,0778563	5.908,09674	16/04/2014	33385	ANG-14	14C05C02	18	3
33386-3-4387-E	CONECTOR TERMINAL 400MM COM PARAFUSO, PORCA E ARBUELAS (40 PECAS)	GCE.T	E012	11362	5.481,34000	1,0778563	5.908,09674	16/04/2014	33386	ANG-14	14C05C02	18	3
33387-3-4387-E	CONECTOR TERMINAL 400MM COM PARAFUSO, PORCA E ARBUELAS (40 PECAS)	GCE.T	E012	11362	5.481,34000	1,0778563	5.908,09674	16/04/2014	33387	ANG-14	14C05C02	18	3
33388-3-4387-E	CONECTOR TERMINAL 400MM COM PARAFUSO, PORCA E ARBUELAS (40 PECAS)	GCE.T	E012	11362	5.481,34000	1,0778563	5.908,09674	16/04/2014	33388	ANG-14	14C05C02	18	3
33389-3-4387-E	CONECTOR TERMINAL 400MM COM PARAFUSO, PORCA E ARBUELAS (40 PECAS)	GCE.T	E012	11362	5.481,34000	1,0778563	5.908,09674	16/04/2014	33389	ANG-14	14C05C02	18	3
33390-3-4387-E	CONECTOR TERMINAL 400MM COM PARAFUSO, PORCA E ARBUELAS (40 PECAS)	GCE.T	E012	11362	5.481,34000	1,0778563	5.908,09674	16/04/2014	33390	ANG-14	14C05C02	18	3
33391-3-4387-E	CONECTOR TERMINAL 400MM COM PARAFUSO, PORCA E ARBUELAS (40 PECAS)	GCE.T	E012	11362	5.481,34000	1,0778563	5.908,09674	16/04/2014	33391	ANG-14	14C05C02	18	3
33392-3-4387-E	CONECTOR TERMINAL 400MM COM PARAFUSO, PORCA E ARBUELAS (40 PECAS)	GCE.T	E012	11362	5.481,34000	1,0778563	5.908,09674	16/04/2014	33392	ANG-14	14C05C02	18	3
33393-3-4387-E	CONECTOR TERMINAL 400MM COM PARAFUSO, PORCA E ARBUELAS (40 PECAS)	GCE.T	E012	11362	5.481,34000	1,0778563	5.908,09674	16/04/2014	33393	ANG-14	14C05C02	5	3
33394-3-4387-E	CONECTOR TERMINAL 300MM COM PARAFUSO, PORCA E ARBUELAS (18 PECAS)	GCE.T	E012	11362	5.481,34000	1,0778563	5.908,09674	16/04/2014	33394	ANG-14	14C05C02	6	3
33395-3-4387-E	CONECTOR TERMINAL 300MM COM PARAFUSO, PORCA E ARBUELAS (12 PECAS)	GCE.T	E012	11362	5.481,34000	1,0778563	5.908,09674	16/04/2014	33395	ANG-14	14C05C02	14	3
33396-3-4387-E	CONECTOR TERMINAL 240MM COM PARAFUSO, PORCA E ARBUELAS (40 PECAS)	GCE.T	E012	11362	5.481,34000	1,0778563	5.908,09674	16/04/2014	33396	ANG-14	14C05C02	13	3
33397-3-4387-E	CONECTOR TERMINAL 240MM COM PARAFUSO, PORCA E ARBUELAS (40 PECAS)	GCE.T	E012	11362	5.481,34000	1,0778563	5.908,09674	16/04/2014	33397	ANG-14	14C05C02	13	3
33398-3-4387-E	CONECTOR TERMINAL 240MM COM PARAFUSO, PORCA E ARBUELAS (40 PECAS)	GCE.T	E012	11362	5.481,34000	1,0778563	5.908,09674	16/04/2014	33398	ANG-14	14C05C02	13	3
33399-3-4387-E	CONECTOR TERMINAL 240MM COM PARAFUSO, PORCA E ARBUELAS (40 PECAS)	GCE.T	E012	11362	5.481,34000	1,0778563	5.908,09674	16/04/2014	33399	ANG-14	14C05C02	13	3
33400-3-4387-E	CONECTOR TERMINAL 240MM COM PARAFUSO, PORCA E ARBUELAS (40 PECAS)	GCE.T	E012	11362	5.481,34000	1,0778563	5.908,09674	16/04/2014	33400	ANG-14	14C05C02	13	3
33401-3-4387-E	CONECTOR TERMINAL 240MM COM PARAFUSO, PORCA E ARBUELAS (40 PECAS)	GCE.T	E012	11362	5.481,34000	1,0778563	5.908,09674	16/04/2014	33401	ANG-14	14C05C02	13	3
33402-3-4387-E	CONECTOR TERMINAL 240MM COM PARAFUSO, PORCA E ARBUELAS (40 PECAS)	GCE.T	E012	11362	5.481,34000	1,0778563	5.908,09674	16/04/2014	33402	ANG-14	14C05C02	13	3
33403-3-4387-E	CONECTOR TERMINAL 240MM COM PARAFUSO, PORCA E ARBUELAS (08 PECAS)	GCE.T	E012	11362	5.481,34000	1,0778563	5.908,09674	16/04/2014	33403	ANG-14	14C05C02	3	3
33404-3-4387-E	CONECTOR TERMINAL 240MM COM PARAFUSO, PORCA E ARBUELAS (40 PECAS)	GCE.T	E012	11364	5.481,34000	1,0778563	5.908,09674	16/04/2014	33404	ANG-14	14C07C04	13	3
33405-3-4387-E	CONECTOR TERMINAL 240MM COM PARAFUSO, PORCA E ARBUELAS (40 PECAS)	GCE.T	E012	11364	5.481,34000	1,0778563	5.908,09674	16/04/2014	33405	ANG-14	14C07C04	13	3
33406-3-4387-E	CONECTOR TERMINAL 240MM COM PARAFUSO, PORCA E ARBUELAS (40 PECAS)	GCE.T	E012	11364	5.481,34000	1,0778563	5.908,09674	16/04/2014	33406	ANG-14	14C07C04	13	3
33407-3-4387-E	CONECTOR TERMINAL 240MM COM PARAFUSO, PORCA E ARBUELAS (40 PECAS)	GCE.T	E012	11364	5.481,34000	1,0778563	5.908,09674	16/04/2014	33407	ANG-14	14C07C04	13	3
33408-3-4387-E	CONECTOR TERMINAL 240MM COM PARAFUSO, PORCA E ARBUELAS (40 PECAS)	GCE.T	E012	11364	5.481,34000	1,0778563	5.908,09674	16/04/2014	33408	ANG-14	14C07C04	13	3
33409-3-4387-E	CONECTOR TERMINAL 240MM COM PARAFUSO, PORCA E ARBUELAS (40 PECAS)	GCE.T	E012	11364	5.481,34000	1,0778563	5.908,09674	16/04/2014	33409	ANG-14	14C07C04	13	3

Volume	DESCRIÇÃO DO VOLUME	DEPAR	PACOTE	pir	VALOR	FATOR	PREÇO CORRIGIDO	Data_Base	VOLUME	GALPÃO	LOCAL	PESO BRUTO	UNI
33410-3-4387-E	CONECTOR TERMINAL 240MM COM PARAFUSO, PORCA E ARBUELAS (40 PECAS)	GCE.T	E012	11364	5.481,34000	1,0778563	5.908,09674	16/04/2014	33410	ANG-14	14C07C04	13	3
33411-3-4387-E	CONECTOR TERMINAL 240MM COM PARAFUSO, PORCA E ARBUELAS (40 PECAS)	GCE.T	E012	11364	5.481,34000	1,0778563	5.908,09674	16/04/2014	33411	ANG-14	14C07C04	13	3
33412-3-4387-E	CONECTOR TERMINAL 240MM COM PARAFUSO, PORCA E ARBUELAS (40 PECAS)	GCE.T	E012	11364	5.481,34000	1,0778563	5.908,09674	16/04/2014	33412	ANG-14	14C07C04	13	3
33413-3-4387-E	CONECTOR TERMINAL 240MM COM PARAFUSO, PORCA E ARBUELAS (40 PECAS)	GCE.T	E012	11364	5.481,34000	1,0778563	5.908,09674	16/04/2014	33413	ANG-14	14C07C04	13	3
33414-3-4387-E	CONECTOR TERMINAL 240MM COM PARAFUSO, PORCA E ARBUELAS (40 PECAS)	GCE.T	E012	11364	5.481,34000	1,0778563	5.908,09674	16/04/2014	33414	ANG-14	14C07C04	13	3
33415-3-4387-E	CONECTOR TERMINAL 240MM COM PARAFUSO, PORCA E ARBUELAS (40 PECAS)	GCE.T	E012	11364	5.481,34000	1,0778563	5.908,09674	16/04/2014	33415	ANG-14	14C07C04	13	3
33416-3-4387-E	CONECTOR TERMINAL 240MM COM PARAFUSO, PORCA E ARBUELAS (40 PECAS)	GCE.T	E012	11364	5.481,34000	1,0778563	5.908,09674	16/04/2014	33416	ANG-14	14C07C04	13	3
33417-3-4387-E	CONECTOR TERMINAL 240MM COM PARAFUSO, PORCA E ARBUELAS (40 PECAS)	GCE.T	E012	11364	5.481,34000	1,0778563	5.908,09674	16/04/2014	33417	ANG-14	14C07C04	13	3
33418-3-4387-E	CONECTOR TERMINAL 240MM COM PARAFUSO, PORCA E ARBUELAS (40 PECAS)	GCE.T	E012	11364	5.481,34000	1,0778563	5.908,09674	16/04/2014	33418	ANG-14	14C07C04	13	3
33419-3-4387-E	CONECTOR TERMINAL 240MM COM PARAFUSO, PORCA E ARBUELAS (40 PECAS)	GCE.T	E012	11364	5.481,34000	1,0778563	5.908,09674	16/04/2014	33419	ANG-14	14C07C04	13	3
33420-3-4387-E	CONECTOR TERMINAL 240MM COM PARAFUSO, PORCA E ARBUELAS (32 PECAS)	GCE.T	E012	11364	5.481,34000	1,0778563	5.908,09674	16/04/2014	33420	ANG-14	14C07C04	10	3
33421-3-4387-E	CONECTOR TERMINAL 240MM COM PARAFUSO, PORCA E ARBUELAS (40 PECAS)	GCE.T	E012	11364	5.481,34000	1,0778563	5.908,09674	16/04/2014	33421	ANG-14	14C07C04	10	3
33422-3-4387-E	CONECTOR TERMINAL 240MM COM PARAFUSO, PORCA E ARBUELAS (40 PECAS)	GCE.T	E012	11364	5.481,34000	1,0778563	5.908,09674	16/04/2014	33422	ANG-14	14C07C04	10	3
33423-3-4387-E	CONECTOR TERMINAL 240MM COM PARAFUSO, PORCA E ARBUELAS (40 PECAS)	GCE.T	E012	11364	5.481,34000	1,0778563	5.908,09674	16/04/2014	33423	GP-29	NO-5-6	10	3
33424-3-4387-E	CONECTOR TERMINAL 240MM COM PARAFUSO, PORCA E ARBUELAS (40 PECAS)	GCE.T	E012	11364	5.481,34000	1,0778563	5.908,09674	16/04/2014	33424	GP-29	NO-5-6	10	3
33425-3-4387-E	CONECTOR TERMINAL 240MM COM PARAFUSO, PORCA E ARBUELAS (40 PECAS)	GCE.T	E012	11364	5.481,34000	1,0778563	5.908,09674	16/04/2014	33425	GP-29	NO-5-6	10	3
33426-3-4387-E	CONECTOR TERMINAL 240MM COM PARAFUSO, PORCA E ARBUELAS (40 PECAS)	GCE.T	E012	11364	5.481,34000	1,0778563	5.908,09674	16/04/2014	33426	GP-29	NO-5-6	10	3
33427-3-4387-E	CONECTOR TERMINAL 240MM COM PARAFUSO, PORCA E ARBUELAS (40 PECAS)	GCE.T	E012	11364	5.481,34000	1,0778563	5.908,09674	16/04/2014	33427	ANG-14	14C07C04	10	3
33428-3-4387-E	CONECTOR TERMINAL 240MM COM PARAFUSO, PORCA E ARBUELAS (08 PECAS)	GCE.T	E012	11364	5.481,34000	1,0778563	5.908,09674	16/04/2014	33428	ANG-14	14C07C04	2	3
33429-3-4387-E	CONECTOR TERMINAL 240MM COM PARAFUSO, PORCA E ARBUELAS (40 PECAS)	GCE.T	E012	11364	5.481,34000	1,0778563	5.908,09674	16/04/2014	33429	ANG-14	14C07C04	10	3
33430-3-4387-E	CONECTOR TERMINAL 240MM COM PARAFUSO, PORCA E ARBUELAS (40 PECAS)	GCE.T	E012	11364	5.481,34000	1,0778563	5.908,09674	16/04/2014	33430	ANG-14	14C07C04	10	3
33431-3-4387-E	CONECTOR TERMINAL 240MM COM PARAFUSO, PORCA E ARBUELAS (40 PECAS)	GCE.T	E012	11364	5.481,34000	1,0778563	5.908,09674	16/04/2014	33431	ANG-14	14C07C04	10	3
33432-3-4387-E	CONECTOR TERMINAL 240MM COM PARAFUSO, PORCA E ARBUELAS (40 PECAS)	GCE.T	E012	11364	5.481,34000	1,0778563	5.908,09674	16/04/2014	33432	ANG-14	14C07C04	10	3
33433-3-4387-E	CONECTOR TERMINAL 240MM COM PARAFUSO, PORCA E ARBUELAS (40 PECAS)	GCE.T	E012	11364	5.481,34000	1,0778563	5.908,09674	16/04/2014	33433	ANG-14	14C07C04	0	3
33434-3-4387-E	CONECTOR TERMINAL 240MM COM PARAFUSO, PORCA E ARBUELAS (40 PECAS)	GCE.T	E012	11364	5.481,34000	1,0778563	5.908,09674	16/04/2014	33434	ANG-14	14C07C04	10	3
33435-3-4387-E	CONECTOR TERMINAL 240MM COM PARAFUSO, PORCA E ARBUELAS (40 PECAS)	GCE.T	E012	11364	5.481,34000	1,0778563	5.908,09674	16/04/2014	33435	ANG-14	14C07C04	10	3
33436-3-4387-E	CONECTOR TERMINAL 240MM COM PARAFUSO, PORCA E ARBUELAS (40 PECAS)	GCE.T	E012	11364	5.481,34000	1,0778563	5.908,09674	16/04/2014	33436	ANG-14	14C07C04	10	3
33437-3-4387-E	CONECTOR TERMINAL 240MM COM PARAFUSO, PORCA E ARBUELAS (40 PECAS)	GCE.T	E012	11364	5.481,34000	1,0778563	5.908,09674	16/04/2014	33437	ANG-14	14C07C04	10	3
33438-3-4387-E	CONECTOR TERMINAL 240MM COM PARAFUSO, PORCA E ARBUELAS (40 PECAS)	GCE.T	E012	11364	5.481,34000	1,0778563	5.908,09674	16/04/2014	33438	ANG-14	14C07C04	10	3
33439-3-4387-E	CONECTOR TERMINAL 240MM COM PARAFUSO, PORCA E ARBUELAS (40 PECAS)	GCE.T	E012	11364	5.481,34000	1,0778563	5.908,09674	16/04/2014	33439	ANG-14	14C07C04	10	3
33440-3-4387-E	CONECTOR TERMINAL 240MM COM PARAFUSO, PORCA E ARBUELAS (40 PECAS)	GCE.T	E012	11364	5.481,34000	1,0778563	5.908,09674	16/04/2014	33440	ANG-14	14C07C04	10	3
33441-3-4387-E	CONECTOR TERMINAL 240MM COM PARAFUSO, PORCA E ARBUELAS (40 PECAS)	GCE.T	E012	11364	5.481,34000	1,0778563	5.908,09674	16/04/2014	33441	ANG-14	14C07C04	10	3
33442-3-4387-E	CONECTOR TERMINAL 240MM COM PARAFUSO, PORCA E ARBUELAS (40 PECAS)	GCE.T	E012	11364	5.481,34000	1,0778563	5.908,09674	16/04/2014	33442	ANG-14	14C07C04	10	3
33443-3-4387-E	CONECTOR TERMINAL 240MM COM PARAFUSO, PORCA E ARBUELAS (40 PECAS)	GCE.T	E012	11364	5.481,34000	1,0778563	5.908,09674	16/04/2014	33443	ANG-14	14C07C04	10	3
33444-3-4387-E	CONECTOR TERMINAL 240MM COM PARAFUSO, PORCA E ARBUELAS (40 PECAS)	GCE.T	E012	11364	5.481,34000	1,0778563	5.908,09674	16/04/2014	33444	ANG-14	14C07C04	10	3
33445-3-4387-E	CONECTOR TERMINAL 240MM COM PARAFUSO, PORCA E ARBUELAS (32 PECAS)	GCE.T	E012	11364	5.481,34000	1,0778563	5.908,09674	16/04/2014	33445	ANG-14	14C07C04	8	3
33446-3-4387-E	CONECTOR TERMINAL 185MM COM PARAFUSO, PORCA E ARBUELAS (30 PECAS)	GCE.T	E012	11366	5.481,34000	1,0778563	5.908,09674	16/04/2014	33446	ANG-14	14C07C04	9	3
33447-3-4387-E	CONECTOR TERMINAL 185MM COM PARAFUSO, PORCA E ARBUELAS (30 PECAS)	GCE.T	E012	11366	5.481,34000	1,0778563	5.908,09674	16/04/2014	33447	ANG-14	B14/16	9	3

Volume	DESCRIÇÃO DO VOLUME	DEPAR	PACOTE	pír	VALOR	FATOR	PREÇO CORRIGIDO	Data Base	VOLUME	GALPÃO	LOCAL	PESO BRUTO	UNI
33448-3-4387-E	CONECTOR TERMINAL 185MM COM PARAFUSO, PORCA E ARBUELAS (50 PÇAS)	GCE.T	E012	11366	5.481,34000	1,0778563	5.908,09674	16/04/2014	33448	ANG-14	14C07C04	14	3
33449-3-4387-E	CONECTOR TERMINAL 185MM COM PARAFUSO, PORCA E ARBUELAS (50 PÇAS)	GCE.T	E012	11366	5.481,34000	1,0778563	5.908,09674	16/04/2014	33449	ANG-14	14C07C04	14	3
33450-3-4387-E	CONECTOR TERMINAL 185MM COM PARAFUSO, PORCA E ARBUELAS (40 PÇAS)	GCE.T	E012	11366	5.481,34000	1,0778563	5.908,09674	16/04/2014	33450	ANG-14	14C07C04	11	3
33451-3-4387-E	CONECTOR TERMINAL 185MM COM PARAFUSO, PORCA E ARBUELAS (50 PÇAS)	GCE.T	E012	11366	5.481,34000	1,0778563	5.908,09674	16/04/2014	33451	ANG-14	14C07C04	10	3
33452-3-4387-E	CONECTOR TERMINAL 185MM COM PARAFUSO, PORCA E ARBUELAS (50 PÇAS)	GCE.T	E012	11366	5.481,34000	1,0778563	5.908,09674	16/04/2014	33452	ANG-14	14C07C04	10	3
33453-3-4387-E	CONECTOR TERMINAL 185MM COM PARAFUSO, PORCA E ARBUELAS (32 PÇAS)	GCE.T	E012	11366	5.481,34000	1,0778563	5.908,09674	16/04/2014	33453	ANG-14	14C07C04	7	3
33454-3-4387-E	CONECTOR TERMINAL 185MM COM PARAFUSO, PORCA E ARBUELAS (50 PÇAS)	GCE.T	E012	11366	5.481,34000	1,0778563	5.908,09674	16/04/2014	33454	ANG-14	14C07C04	10	3
33455-3-4387-E	CONECTOR TERMINAL 185MM COM PARAFUSO, PORCA E ARBUELAS (50 PÇAS)	GCE.T	E012	11366	5.481,34000	1,0778563	5.908,09674	16/04/2014	33455	ANG-14	14C07C04	10	3
33456-3-4387-E	CONECTOR TERMINAL 185MM COM PARAFUSO, PORCA E ARBUELAS (50 PÇAS)	GCE.T	E012	11366	5.481,34000	1,0778563	5.908,09674	16/04/2014	33456	ANG-14	B14/16	10	3
33457-3-4387-E	CONECTOR TERMINAL 185MM COM PARAFUSO, PORCA E ARBUELAS (50 PÇAS)	GCE.T	E012	11366	5.481,34000	1,0778563	5.908,09674	16/04/2014	33457	ANG-14	14C07C04	10	3
33458-3-4387-E	CONECTOR TERMINAL 185MM COM PARAFUSO, PORCA E ARBUELAS (50 PÇAS)	GCE.T	E012	11366	5.481,34000	1,0778563	5.908,09674	16/04/2014	33458	ANG-14	14C07C04	10	3
33459-3-4387-E	CONECTOR TERMINAL 185MM COM PARAFUSO, PORCA E ARBUELAS (50 PÇAS)	GCE.T	E012	11366	5.481,34000	1,0778563	5.908,09674	16/04/2014	33459	ANG-14	14C07C04	10	3
33460-3-4387-E	CONECTOR TERMINAL 185MM COM PARAFUSO, PORCA E ARBUELAS (08 PÇAS)	GCE.T	E012	11366	5.481,34000	1,0778563	5.908,09674	16/04/2014	33460	ANG-14	14C07C04	10	3
33461-3-4387-E	CONECTOR TERMINAL 150MM COM PARAFUSO, PORCA E ARBUELAS (105 PÇAS)	GCE.T	E012	11366	5.481,34000	1,0778563	5.908,09674	16/04/2014	33461	ANG-14	14C07C04	15	3
33462-3-4387-E	CONECTOR TERMINAL 150MM COM PARAFUSO, PORCA E ARBUELAS (122 PÇAS)	GCE.T	E012	11366	5.481,34000	1,0778563	5.908,09674	16/04/2014	33462	ANG-14	14C07C04	17	3
33463-3-4387-E	CONECTOR TERMINAL 150MM COM PARAFUSO, PORCA E ARBUELAS (123 PÇAS)	GCE.T	E012	11366	5.481,34000	1,0778563	5.908,09674	16/04/2014	33463	ANG-14	14C07C04	17	3
33464-3-4387-E	CONECTOR TERMINAL 150MM COM PARAFUSO, PORCA E ARBUELAS (87 PÇAS)	GCE.T	E012	11366	5.481,34000	1,0778563	5.908,09674	16/04/2014	33464	ANG-14	14C07C04	11	3
33465-3-4387-E	CONECTOR TERMINAL 150MM COM PARAFUSO, PORCA E ARBUELAS (103 PÇAS)	GCE.T	E012	11366	5.481,34000	1,0778563	5.908,09674	16/04/2014	33465	ANG-14	14C07C04	12	3
33466-3-4387-E	CONECTOR TERMINAL 150MM COM PARAFUSO, PORCA E ARBUELAS (100 PÇAS)	GCE.T	E012	11366	5.481,34000	1,0778563	5.908,09674	16/04/2014	33466	ANG-14	14C07C04	12	3
33467-3-4387-E	CONECTOR TERMINAL 120MM COM PARAFUSO, PORCA E ARBUELAS (120 PÇAS)	GCE.T	E012	11366	5.481,34000	1,0778563	5.908,09674	16/04/2014	33467	ANG-14	14C07C04	16	3
33468-3-4387-E	CONECTOR TERMINAL 120MM COM PARAFUSO, PORCA E ARBUELAS (140 PÇAS)	GCE.T	E012	11366	5.481,34000	1,0778563	5.908,09674	16/04/2014	33468	ANG-14	14C07C04	18	3
33469-3-4387-E	CONECTOR TERMINAL 120MM COM PARAFUSO, PORCA E ARBUELAS (140 PÇAS)	GCE.T	E012	11366	5.481,34000	1,0778563	5.908,09674	16/04/2014	33469	ANG-14	14C07C04	18	3
33470-3-4387-E	CONECTOR TERMINAL 120MM COM PARAFUSO, PORCA E ARBUELAS (120 PÇAS)	GCE.T	E012	11372	5.481,34000	1,0778563	5.908,09674	16/04/2014	33470	ANG-14	14C07C03	13	3
33471-3-4387-E	CONECTOR TERMINAL 120MM COM PARAFUSO, PORCA E ARBUELAS (120 PÇAS)	GCE.T	E012	11372	5.481,34000	1,0778563	5.908,09674	16/04/2014	33471	ANG-14	14C07C03	13	3
33472-3-4387-E	CONECTOR TERMINAL 120MM COM PARAFUSO, PORCA E ARBUELAS (120 PÇAS)	GCE.T	E012	11372	5.481,34000	1,0778563	5.908,09674	16/04/2014	33472	ANG-14	14C07C03	13	3
33473-3-4387-E	CONECTOR TERMINAL 120MM COM PARAFUSO, PORCA E ARBUELAS (120 PÇAS)	GCE.T	E012	11372	5.481,34000	1,0778563	5.908,09674	16/04/2014	33473	ANG-14	14C07C03	13	3
33474-3-4387-E	CONECTOR TERMINAL 120MM COM PARAFUSO, PORCA E ARBUELAS (120 PÇAS)	GCE.T	E012	11372	5.481,34000	1,0778563	5.908,09674	16/04/2014	33474	ANG-14	14C07C03	13	3
33475-3-4387-E	CONECTOR TERMINAL 120MM COM PARAFUSO, PORCA E ARBUELAS (120 PÇAS)	GCE.T	E012	11372	5.481,34000	1,0778563	5.908,09674	16/04/2014	33475	ANG-14	14C07C03	13	3
33476-3-4387-E	CONECTOR TERMINAL 120MM COM PARAFUSO, PORCA E ARBUELAS (120 PÇAS)	GCE.T	E012	11372	5.481,34000	1,0778563	5.908,09674	16/04/2014	33476	ANG-14	14C07C03	13	3
33477-3-4387-E	CONECTOR TERMINAL 120MM COM PARAFUSO, PORCA E ARBUELAS (120 PÇAS)	GCE.T	E012	11372	5.481,34000	1,0778563	5.908,09674	16/04/2014	33477	ANG-14	14C07C03	13	3
33478-3-4387-E	CONECTOR TERMINAL 120MM COM PARAFUSO, PORCA E ARBUELAS (120 PÇAS)	GCE.T	E012	11372	5.481,34000	1,0778563	5.908,09674	16/04/2014	33478	ANG-14	14C07C03	13	3
33479-3-4387-E	CONECTOR TERMINAL 120MM COM PARAFUSO, PORCA E ARBUELAS (120 PÇAS)	GCE.T	E012	11372	5.481,34000	1,0778563	5.908,09674	16/04/2014	33479	ANG-14	14C07C03	13	3
33480-3-4387-E	CONECTOR TERMINAL 95MM COM PARAFUSO, PORCA E ARBUELAS (120 PÇAS)	GCE.T	E012	11372	5.481,34000	1,0778563	5.908,09674	16/04/2014	33480	ANG-14	14C07C03	15	3
33481-3-4387-E	CONECTOR TERMINAL 95MM COM PARAFUSO, PORCA E ARBUELAS (140 PÇAS)	GCE.T	E012	11372	5.481,34000	1,0778563	5.908,09674	16/04/2014	33481	ANG-14	14C07C03	17	3
33482-3-4387-E	CONECTOR TERMINAL 95MM COM PARAFUSO, PORCA E ARBUELAS (140 PÇAS)	GCE.T	E012	11372	5.481,34000	1,0778563	5.908,09674	16/04/2014	33482	ANG-14	14C07C03	17	3
33483-3-4387-E	CONECTOR TERMINAL 95MM COM PARAFUSO, PORCA E ARBUELAS (140 PÇAS)	GCE.T	E012	11372	5.481,34000	1,0778563	5.908,09674	16/04/2014	33483	ANG-14	14C07C03	18	3
33484-3-4387-E	CONECTOR TERMINAL 95MM COM PARAFUSO, PORCA E ARBUELAS (180 PÇAS)	GCE.T	E012	11372	5.481,34000	1,0778563	5.908,09674	16/04/2014	33484	ANG-14	14C07C03	18	3
33485-3-4387-E	CONECTOR TERMINAL 95MM COM PARAFUSO, PORCA E ARBUELAS (200 PÇAS)	GCE.T	E012	11372	5.481,34000	1,0778563	5.908,09674	16/04/2014	33485	ANG-14	14C07C03	19	3

Volume	DESCRIÇÃO DO VOLUME	DEPAR	PACOTE	pír	VALOR	FATOR	PREÇO CORRIGIDO	Data Base	VOLUME	GALPÃO	LOCAL	PESO BRUTO	UNI
33486-3-4387-E	CONECTOR TERMINAL 95MM COM PARAFUSO, PORCA E ARBUELAS (200 PÉÇAS)	GCE.T	E012	11372	5.481,34000	1,0778563	5.908,09674	16/04/2014	33486	ANG-14	14C07C03	19	3
33487-3-4387-E	CONECTOR TERMINAL 95MM COM PARAFUSO, PORCA E ARBUELAS (200 PÉÇAS)	GCE.T	E012	11372	5.481,34000	1,0778563	5.908,09674	16/04/2014	33487	ANG-14	14C07C03	19	3
33488-3-4387-E	CONECTOR TERMINAL 95MM COM PARAFUSO, PORCA E ARBUELAS (200 PÉÇAS)	GCE.T	E012	11372	5.481,34000	1,0778563	5.908,09674	16/04/2014	33488	ANG-14	14C07C03	19	3
33489-3-4387-E	CONECTOR TERMINAL 95MM COM PARAFUSO, PORCA E ARBUELAS (40 PÉÇAS)	GCE.T	E012	11372	5.481,34000	1,0778563	5.908,09674	16/04/2014	33489	ANG-14	14C07C03	4	3
33490-3-4387-E	CONECTOR TERMINAL 70MM COM PARAFUSO, PORCA E ARBUELAS (200 PÉÇAS)	GCE.T	E012	11372	5.481,34000	1,0778563	5.908,09674	16/04/2014	33490	ANG-14	14C07C03	16	3
33491-3-4387-E	CONECTOR TERMINAL 70MM COM PARAFUSO, PORCA E ARBUELAS (200 PÉÇAS)	GCE.T	E012	11372	5.481,34000	1,0778563	5.908,09674	16/04/2014	33491	ANG-14	14C07C03	16	3
33492-3-4387-E	CONECTOR TERMINAL 70MM COM PARAFUSO, PORCA E ARBUELAS (200 PÉÇAS)	GCE.T	E012	11372	5.481,34000	1,0778563	5.908,09674	16/04/2014	33492	ANG-14	14C07C03	16	3
33493-3-4387-E	CONECTOR TERMINAL 70MM COM PARAFUSO, PORCA E ARBUELAS (200 PÉÇAS)	GCE.T	E012	11372	5.481,34000	1,0778563	5.908,09674	16/04/2014	33493	ANG-14	14C07C03	15	3
33494-3-4387-E	CONECTOR TERMINAL 70MM COM PARAFUSO, PORCA E ARBUELAS (200 PÉÇAS)	GCE.T	E012	11372	5.481,34000	1,0778563	5.908,09674	16/04/2014	33494	ANG-14	14C07C03	15	3
33495-3-4387-E	CONECTOR TERMINAL 70MM COM PARAFUSO, PORCA E ARBUELAS (200 PÉÇAS)	GCE.T	E012	11372	5.481,34000	1,0778563	5.908,09674	16/04/2014	33495	ANG-14	14C07C03	15	3
33496-3-4387-E	CONECTOR TERMINAL 70MM COM PARAFUSO, PORCA E ARBUELAS (200 PÉÇAS)	GCE.T	E012	11372	5.481,34000	1,0778563	5.908,09674	16/04/2014	33496	ANG-14	14C07C03	15	3
33497-3-4387-E	CONECTOR TERMINAL 70MM COM PARAFUSO, PORCA E ARBUELAS (200 PÉÇAS)	GCE.T	E012	11372	5.481,34000	1,0778563	5.908,09674	16/04/2014	33497	ANG-14	14C07C03	15	3
33498-3-4387-E	CONECTOR TERMINAL 70MM COM PARAFUSO, PORCA E ARBUELAS (200 PÉÇAS)	GCE.T	E012	11372	5.481,34000	1,0778563	5.908,09674	16/04/2014	33498	ANG-14	14C07C03	15	3
33499-3-4387-E	CONECTOR TERMINAL 70MM COM PARAFUSO, PORCA E ARBUELAS (200 PÉÇAS)	GCE.T	E012	11372	5.481,34000	1,0778563	5.908,09674	16/04/2014	33499	ANG-14	14C07C03	15	3
33500-3-4387-E	CONECTOR TERMINAL 70MM COM PARAFUSO, PORCA E ARBUELAS (200 PÉÇAS)	GCE.T	E012	11372	5.481,34000	1,0778563	5.908,09674	16/04/2014	33500	ANG-14	14C07C03	11	3
33501-3-4387-E	CONECTOR TERMINAL 70MM COM PARAFUSO, PORCA E ARBUELAS (40 PÉÇAS)	GCE.T	E012	11372	5.481,34000	1,0778563	5.908,09674	16/04/2014	33501	ANG-14	14C07C03	2	3
33502-3-4387-E	CONECTOR TERMINAL 70MM COM PARAFUSO, PORCA E ARBUELAS (200 PÉÇAS)	GCE.T	E012	11372	5.481,34000	1,0778563	5.908,09674	16/04/2014	33502	ANG-14	14C07C03	10	3
33503-3-4387-E	CONECTOR TERMINAL 70MM COM PARAFUSO, PORCA E ARBUELAS (200 PÉÇAS)	GCE.T	E012	11372	5.481,34000	1,0778563	5.908,09674	16/04/2014	33503	ANG-14	14C07C03	10	3
33504-3-4387-E	CONECTOR TERMINAL 70MM COM PARAFUSO, PORCA E ARBUELAS (160 PÉÇAS)	GCE.T	E012	11372	5.481,34000	1,0778563	5.908,09674	16/04/2014	33504	ANG-14	14C07C03	8	3
33505-3-4387-E	CONECTOR TERMINAL 50MM COM PARAFUSO, PORCA E ARBUELAS (360 PÉÇAS)	GCE.T	E012	11372	5.481,34000	1,0778563	5.908,09674	16/04/2014	33505	ANG-14	14C07C03	17	3
33506-3-4387-E	CONECTOR TERMINAL 50MM COM PARAFUSO, PORCA E ARBUELAS (420 PÉÇAS)	GCE.T	E012	11371	5.481,34000	1,0778563	5.908,09674	16/04/2014	33506	ANG-14	14C05C04	20	3
33507-3-4387-E	CONECTOR TERMINAL 50MM COM PARAFUSO, PORCA E ARBUELAS (420 PÉÇAS)	GCE.T	E012	11371	5.481,34000	1,0778563	5.908,09674	16/04/2014	33507	ANG-14	14C05C04	20	3
33508-3-4387-E	CONECTOR TERMINAL 50MM COM PARAFUSO, PORCA E ARBUELAS (240 PÉÇAS)	GCE.T	E012	11371	5.481,34000	1,0778563	5.908,09674	16/04/2014	33508	ANG-14	14C05C04	8	3
33509-3-4387-E	CONECTOR TERMINAL 50MM COM PARAFUSO, PORCA E ARBUELAS (560 PÉÇAS)	GCE.T	E012	11371	5.481,34000	1,0778563	5.908,09674	16/04/2014	33509	ANG-14	14C05C04	18	3
33510-3-4387-E	CONECTOR TERMINAL 35MM COM PARAFUSO, PORCA E ARBUELAS (540 PÉÇAS)	GCE.T	E012	11371	5.481,34000	1,0778563	5.908,09674	16/04/2014	33510	ANG-14	14C05C04	21	3
33511-3-4387-E	CONECTOR TERMINAL 35MM COM PARAFUSO, PORCA E ARBUELAS (630 PÉÇAS)	GCE.T	E012	11371	5.481,34000	1,0778563	5.908,09674	16/04/2014	33511	ANG-14	14C05C04	25	3
33512-3-4387-E	CONECTOR TERMINAL 35MM COM PARAFUSO, PORCA E ARBUELAS (630 PÉÇAS)	GCE.T	E012	11371	5.481,34000	1,0778563	5.908,09674	16/04/2014	33512	ANG-14	14C05C04	25	3
33513-3-4387-E	CONECTOR TERMINAL 35MM COM PARAFUSO, PORCA E ARBUELAS (120 PÉÇAS)	GCE.T	E012	11371	5.481,34000	1,0778563	5.908,09674	16/04/2014	33513	ANG-14	14C05C04	3	3
33514-3-4387-E	CONECTOR TERMINAL 35MM COM PARAFUSO, PORCA E ARBUELAS (280 PÉÇAS)	GCE.T	E012	11371	5.481,34000	1,0778563	5.908,09674	16/04/2014	33514	ANG-14	14C05C04	7	3
33515-3-4387-E	CONECTOR TERMINAL 25MM COM PARAFUSO, PORCA E ARBUELAS (360 PÉÇAS)	GCE.T	E012	11371	5.481,34000	1,0778563	5.908,09674	16/04/2014	33515	ANG-14	14C05C04	3	3
33516-3-4387-E	CONECTOR TERMINAL 25MM COM PARAFUSO, PORCA E ARBUELAS (840 PÉÇAS)	GCE.T	E012	11371	5.481,34000	1,0778563	5.908,09674	16/04/2014	33516	ANG-14	14C05C04	19	3
33517-3-4387-E	CONECTOR TERMINAL 25MM COM PARAFUSO, PORCA E ARBUELAS (840 PÉÇAS)	GCE.T	E012	11371	5.481,34000	1,0778563	5.908,09674	16/04/2014	33517	ANG-14	14C05C04	3	3
33518-3-4387-E	CONECTOR TERMINAL 25MM COM PARAFUSO, PORCA E ARBUELAS (420 PÉÇAS)	GCE.T	E012	11371	5.481,34000	1,0778563	5.908,09674	16/04/2014	33518	ANG-14	14C05C04	6	3
33519-3-4387-E	CONECTOR TERMINAL 16MM COM PARAFUSO, PORCA E ARBUELAS (300 PÉÇAS)	GCE.T	E012	11371	5.481,34000	1,0778563	5.908,09674	16/04/2014	33519	ANG-14	14C05C04	6	3
33520-3-4387-E	CONECTOR TERMINAL 16MM COM PARAFUSO, PORCA E ARBUELAS (700 PÉÇAS)	GCE.T	E012	11371	5.481,34000	1,0778563	5.908,09674	16/04/2014	33520	ANG-14	14C05C04	13	3
33521-3-4387-E	CONECTOR TERMINAL 16MM COM PARAFUSO, PORCA E ARBUELAS (240 PÉÇAS)	GCE.T	E012	11371	5.481,34000	1,0778563	5.908,09674	16/04/2014	33521	ANG-14	14C05C04	3	3
33522-3-4387-E	CONECTOR TERMINAL 16MM COM PARAFUSO, PORCA E ARBUELAS (360 PÉÇAS)	GCE.T	E012	11371	5.481,34000	1,0778563	5.908,09674	16/04/2014	33522	ANG-14	14C05C04	7	3
33523-3-4387-E	CONECTOR TERMINAL 10MM COM PARAFUSO, PORCA E ARBUELAS (480 PÉÇAS)	GCE.T	E012	11371	5.481,34000	1,0778563	5.908,09674	16/04/2014	33523	ANG-14	14C05C04	5	3

Volume	DESCRIÇÃO DO VOLUME	DEPAR	PACOTE	pir	VALOR	FATOR	PREÇO CORRIGIDO	Data_Base	VOLUME	GALPÃO	LOCAL	PESO BRUTO	UNI
33524-3-4387-E	CONECTOR TERMINAL 10MM COM PARAFUSO, PORCA E ARBUJELAS (1120 PFCAS)	GCE.T	E012	11371	5.481,34000	1,0778563	5.908,09674	16/04/2014	33524	ANG-14	14C05C04	10	3
33525-3-4387-E	CONECTOR TERMINAL 6MM COM PARAFUSO, PORCA E ARBUJELAS (255 PFCAS)	GCE.T	E012	11371	5.481,34000	1,0778563	5.908,09674	16/04/2014	33525	ANG-14	14C05C04	4	3
33526-3-4387-E	CONECTOR TERMINAL 6MM COM PARAFUSO, PORCA E ARBUJELAS (505 PFCAS)	GCE.T	E012	11371	5.481,34000	1,0778563	5.908,09674	16/04/2014	33526	ANG-14	14C05C04	9	3
33527-3-4387-E	CONECTOR TERMINAL 6MM COM PARAFUSO, PORCA E ARBUJELAS (225 PFCAS)	GCE.T	E012	11371	5.481,34000	1,0778563	5.908,09674	16/04/2014	33527	ANG-14	14C05C04	2	3
33528-3-4387-E	CONECTOR TERMINAL 6MM COM PARAFUSO, PORCA E ARBUJELAS (525 PFCAS)	GCE.T	E012	11371	5.481,34000	1,0778563	5.908,09674	16/04/2014	33528	ANG-14	14C05C04	4	3
33529-3-4387-E	CONECTOR TERMINAL 6MM COM PARAFUSO, PORCA E ARBUJELAS (710 PFCAS)	GCE.T	E012	11371	5.481,34000	1,0778563	5.908,09674	16/04/2014	33529	ANG-14	14C05C04	2	3
33530-3-4387-E	CONECTOR TERMINAL 6MM COM PARAFUSO, PORCA E ARBUJELAS (100 PFCAS)	GCE.T	E012	11371	5.481,34000	1,0778563	5.908,09674	16/04/2014	33530	ANG-14	14C05C04	3	3
33531-3-4387-E	CONECTOR TERMINAL 6MM COM PARAFUSO, PORCA E ARBUJELAS (120 PFCAS)	GCE.T	E012	11371	5.481,34000	1,0778563	5.908,09674	16/04/2014	33531	ANG-14	14C05C04	1	3
33532-3-4387-E	CONECTOR TERMINAL 6MM COM PARAFUSO, PORCA E ARBUJELAS (280 PFCAS)	GCE.T	E012	11371	5.481,34000	1,0778563	5.908,09674	16/04/2014	33532	ANG-14	14C05C04	2	3
33533-3-4387-E	CONECTOR TERMINAL 4MM COM PARAFUSO, PORCA E ARBUJELAS (270 PFCAS)	GCE.T	E012	11371	5.481,34000	1,0778563	5.908,09674	16/04/2014	33533	ANG-14	14C05C04	5	3
33534-3-4387-E	CONECTOR TERMINAL 4MM COM PARAFUSO, PORCA E ARBUJELAS (630 PFCAS)	GCE.T	E012	11368	5.481,34000	1,0778563	5.908,09674	16/04/2014	33534	ANG-14	14C05C02	9	3
33535-3-4387-E	CONECTOR TERMINAL 2,5MM COM PARAFUSO, PORCA E ARBUJELAS (960 PFCAS)	GCE.T	E012	11368	5.481,34000	1,0778563	5.908,09674	16/04/2014	33535	ANG-14	14C05C02	15	3
33536-3-4387-E	CONECTOR TERMINAL 2,5MM COM PARAFUSO, PORCA E ARBUJELAS (2240 PFCAS)	GCE.T	E012	11368	5.481,34000	1,0778563	5.908,09674	16/04/2014	33536	ANG-14	14C05C02	30	3
33537-3-4387-E	CONECTOR TERMINAL 1,5MM COM PARAFUSO, PORCA E ARBUJELAS (740 PFCAS)	GCE.T	E012	11368	5.481,34000	1,0778563	5.908,09674	16/04/2014	33537	ANG-14	14C05C02	4	3
33538-3-4387-E	CONECTOR TERMINAL 1,5MM COM PARAFUSO, PORCA E ARBUJELAS (560 PFCAS)	GCE.T	E012	11368	5.481,34000	1,0778563	5.908,09674	16/04/2014	33538	ANG-14	14C05C02	8	3
33539-3-4387-E	CONECTOR TERMINAL 50MM COM PARAFUSO, PORCA E ARBUJELAS (30 PFCAS)	GCE.T	E012	11368	5.481,34000	1,0778563	5.908,09674	16/04/2014	33539	ANG-14	14C05C02	11	3
33540-3-4387-E	CONECTOR TERMINAL 50MM COM PARAFUSO, PORCA E ARBUJELAS (35 PFCAS)	GCE.T	E012	11368	5.481,34000	1,0778563	5.908,09674	16/04/2014	33540	ANG-14	14C05C02	13	3
33541-3-4387-E	CONECTOR TERMINAL 40MM COM PARAFUSO, PORCA E ARBUJELAS (35 PFCAS)	GCE.T	E012	11368	5.481,34000	1,0778563	5.908,09674	16/04/2014	33541	ANG-14	14C05C02	13	3
33542-3-4387-E	CONECTOR TERMINAL 40MM COM PARAFUSO, PORCA E ARBUJELAS (21 PFCAS)	GCE.T	E012	11368	5.481,34000	1,0778563	5.908,09674	16/04/2014	33542	ANG-14	14C05C02	8	3
33543-3-4387-E	CONECTOR TERMINAL 40MM COM PARAFUSO, PORCA E ARBUJELAS (56 PFCAS)	GCE.T	E012	11368	5.481,34000	1,0778563	5.908,09674	16/04/2014	33543	ANG-14	14C05C02	17	3
33544-3-4387-E	CONECTOR TERMINAL 35MM COM PARAFUSO, PORCA E ARBUJELAS (21 PFCAS)	GCE.T	E012	11368	5.481,34000	1,0778563	5.908,09674	16/04/2014	33544	ANG-14	14C05C02	4	3
33545-3-4387-E	CONECTOR TERMINAL 35MM COM PARAFUSO, PORCA E ARBUJELAS (40 PFCAS)	GCE.T	E012	11368	5.481,34000	1,0778563	5.908,09674	16/04/2014	33545	ANG-14	14C05C02	10	3
33546-3-4387-E	CONECTOR TERMINAL 25MM COM PARAFUSO, PORCA E ARBUJELAS (27 PFCAS)	GCE.T	E012	11368	5.481,34000	1,0778563	5.908,09674	16/04/2014	33546	ANG-14	14C05C02	4	3
33547-3-4387-E	CONECTOR TERMINAL 25MM COM PARAFUSO, PORCA E ARBUJELAS (30 PFCAS)	GCE.T	E012	11368	5.481,34000	1,0778563	5.908,09674	16/04/2014	33547	ANG-14	14C05C02	5	3
33548-3-4387-E	CONECTOR TERMINAL 25MM COM PARAFUSO, PORCA E ARBUJELAS (33 PFCAS)	GCE.T	E012	11368	5.481,34000	1,0778563	5.908,09674	16/04/2014	33548	ANG-14	14C05C02	5	3
33549-3-4387-E	CONECTOR TERMINAL 470AWG COM PARAFUSO, PORCA E ARBUJELAS (21 PFCAS)	GCE.T	E012	11368	5.481,34000	1,0778563	5.908,09674	16/04/2014	33549	ANG-14	14C05C02	3	3
33550-3-4387-E	CONECTOR TERMINAL 470AWG COM PARAFUSO, PORCA E ARBUJELAS (40 PFCAS)	GCE.T	E012	11368	5.481,34000	1,0778563	5.908,09674	16/04/2014	33550	ANG-14	14C05C02	7	3
33551-3-4387-E	CONECTOR TERMINAL 370AWG COM PARAFUSO, PORCA E ARBUJELAS (24 PFCAS)	GCE.T	E012	11368	5.481,34000	1,0778563	5.908,09674	16/04/2014	33551	ANG-14	14C05C02	3	3
33552-3-4387-E	CONECTOR TERMINAL 370AWG COM PARAFUSO, PORCA E ARBUJELAS (56 PFCAS)	GCE.T	E012	11368	5.481,34000	1,0778563	5.908,09674	16/04/2014	33552	ANG-14	14C05C02	7	3
33553-3-4387-E	CONECTOR TERMINAL 270AWG COM PARAFUSO, PORCA E ARBUJELAS (39 PFCAS)	GCE.T	E012	11365	5.481,34000	1,0778563	5.908,09674	16/04/2014	33553	ANG-14	14C05C01	5	3
33554-3-4387-E	CONECTOR TERMINAL 270AWG COM PARAFUSO, PORCA E ARBUJELAS (91 PFCAS)	GCE.T	E012	11365	5.481,34000	1,0778563	5.908,09674	16/04/2014	33554	ANG-14	14C05C01	11	3
33555-3-4387-E	CONECTOR TERMINAL 170AWG COM PARAFUSO, PORCA E ARBUJELAS (21 PFCAS)	GCE.T	E012	11365	5.481,34000	1,0778563	5.908,09674	16/04/2014	33555	ANG-14	14C05C01	3	3
33556-3-4387-E	CONECTOR TERMINAL 170AWG COM PARAFUSO, PORCA E ARBUJELAS (40 PFCAS)	GCE.T	E012	11365	5.481,34000	1,0778563	5.908,09674	16/04/2014	33556	ANG-14	14C05C01	5	3
33557-3-4387-E	CONECTOR TERMINAL 240AWG COM PARAFUSO, PORCA E ARBUJELAS (48 PFCAS)	GCE.T	E012	11365	5.481,34000	1,0778563	5.908,09674	16/04/2014	33557	ANG-14	14C05C01	5	3
33558-3-4387-E	CONECTOR TERMINAL 240AWG COM PARAFUSO, PORCA E ARBUJELAS (112 PFCAS)	GCE.T	E012	11365	5.481,34000	1,0778563	5.908,09674	16/04/2014	33558	ANG-14	14C05C01	12	3
33559-3-4387-E	CONECTOR TERMINAL 440AWG COM PARAFUSO, PORCA E ARBUJELAS (51 PFCAS)	GCE.T	E012	11365	5.481,34000	1,0778563	5.908,09674	16/04/2014	33559	ANG-14	14C05C01	5	3
33560-3-4387-E	CONECTOR TERMINAL 440AWG COM PARAFUSO, PORCA E ARBUJELAS (119 PFCAS)	GCE.T	E012	11365	5.481,34000	1,0778563	5.908,09674	16/04/2014	33560	ANG-14	14C05C01	12	3
33561-3-4387-E	CONECTOR TERMINAL 640AWG COM PARAFUSO, PORCA E ARBUJELAS (21 PFCAS)	GCE.T	E012	11365	5.481,34000	1,0778563	5.908,09674	16/04/2014	33561	ANG-14	14C05C01	5	3

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33562-3-4387-E	CONECTOR TERMINAL 6AWG COM PARAFUSO, PORCA E ARRIJEI LAS (112 PECAS)	GCE.T	E012	11365	5.481,34000	1,0778563	5.908,09674	16/04/2014	33562	ANG-14	14C05C01	11	3
33563-3-4387-E	CONECTOR TERMINAL 8AWG COM PARAFUSO, PORCA E ARRIJEI LAS (42 PECAS)	GCE.T	E012	11368	5.481,34000	1,0778563	5.908,09674	16/04/2014	33563	ANG-14	B14/16	1	3
33564-3-4387-E	CONECTOR TERMINAL 8AWG COM PARAFUSO, PORCA E ARRIJEI LAS (98 PECAS)	GCE.T	E012	11368	5.481,34000	1,0778563	5.908,09674	16/04/2014	33564	ANG-14	B14/16	4	3
33565-3-4387-E	CONECTOR TERMINAL 10AWG COM PARAFUSO, PORCA E ARRIJEI LAS (74 PECAS)	GCE.T	E012	11368	5.481,34000	1,0778563	5.908,09674	16/04/2014	33565	ANG-14	B14/16	1	3
33566-3-4387-E	CONECTOR TERMINAL 10AWG COM PARAFUSO, PORCA E ARRIJEI LAS (56 PECAS)	GCE.T	E012	11368	5.481,34000	1,0778563	5.908,09674	16/04/2014	33566	ANG-14	B14/16	1	3
33567-3-4387-E	CONECTOR TERMINAL 12AWG COM PARAFUSO, PORCA E ARRIJEI LAS (21 PECAS)	GCE.T	E012	11368	5.481,34000	1,0778563	5.908,09674	16/04/2014	33567	ANG-14	B14/16	1	3
33568-3-4387-E	CONECTOR TERMINAL 12AWG COM PARAFUSO, PORCA E ARRIJEI LAS (49 PECAS)	GCE.T	E012	11368	5.481,34000	1,0778563	5.908,09674	16/04/2014	33568	ANG-14	B14/16	1	3
33569-3-5241-E	ATENUADOR DE RUÍDO	GCV.T	GR-04	11395	4.031,04000	1,0778563	4.344,88178	21/08/2014	33569	GP-28	OP-6-7	632	3
33570-3-5241-E	ATENUADOR DE RUÍDO	GCV.T	GR-04	11395	4.031,04000	1,0778563	4.344,88178	21/08/2014	33570	GP-28	MN-6-7	576	3
33571-3-5241-E	ATENUADOR DE RUÍDO	GCV.T	GR-04	11395	4.031,04000	1,0778563	4.344,88178	21/08/2014	33571	GP-28	OP-6-7	576	3
33572-3-5241-E	ATENUADOR DE RUÍDO	GCV.T	GR-04	11395	4.031,04000	1,0778563	4.344,88178	21/08/2014	33572	GP-28	NO-6-7	488	3
33573-3-5241-E	ATENUADOR DE RUÍDO	GCV.T	GR-04	11395	4.031,04000	1,0778563	4.344,88178	21/08/2014	33573	GP-28	OP-5-6	488	3
33574-3-5241-E	ATENUADOR DE RUÍDO	GCV.T	GR-04	11395	4.031,06000	1,0778563	4.344,90333	21/08/2014	33574	GP-28	OP-4-5	488	3
33575-3-5241-E	ATENUADOR DE RUÍDO	GCV.T	GR-04	11395	4.031,04000	1,0778563	4.344,88178	21/08/2014	33575	GP-28	OP-4-5	632	3
33576-3-5241-E	ATENUADOR DE RUÍDO	GCV.T	GR-04	11395	4.031,06000	1,0778563	4.344,90333	21/08/2014	33576	GP-28	OP-6-7	576	3
33577-3-5241-E	ATENUADOR DE RUÍDO	GCV.T	GR-04	11395	4.031,04000	1,0778563	4.344,88178	21/08/2014	33577	GP-28	OP-6-7	576	3
33578-3-5241-E	ATENUADOR DE RUÍDO	GCV.T	GR-04	11395	4.031,04000	1,0778563	4.344,88178	21/08/2014	33578	GP-28	NO-5-6	488	3
33579-3-5241-E	ATENUADOR DE RUÍDO	GCV.T	GR-04	11395	4.031,06000	1,0778563	4.344,90333	21/08/2014	33579	GP-28	LM-4-5	488	3
33580-3-5241-E	ATENUADOR DE RUÍDO	GCV.T	GR-04	11395	4.031,04000	1,0778563	4.344,88178	21/08/2014	33580	GP-28	OP-5-6	488	3
33581-3-5241-E	ATENUADOR DE RUÍDO	GCV.T	GR-04	11391	3.667,79000	1,0778563	3.953,35048	21/08/2014	33581	GP-28	OP-6-7	414	3
33582-3-5241-E	ATENUADOR DE RUÍDO	GCV.T	GR-04	11391	3.667,79000	1,0778563	3.953,35048	21/08/2014	33582	GP-28	NO-5-6	378	3
33583-3-5241-E	ATENUADOR DE RUÍDO	GCV.T	GR-04	11391	3.687,79000	1,0778563	3.974,90761	21/08/2014	33583	GP-28	OP-5-6	378	3
33584-3-5241-E	ATENUADOR DE RUÍDO	GCV.T	GR-04	11391	3.687,79000	1,0778563	3.974,90761	21/08/2014	33584	GP-28	OP-5-6	414	3
33585-3-5241-E	ATENUADOR DE RUÍDO	GCV.T	GR-04	11391	3.667,79000	1,0778563	3.953,35048	21/08/2014	33585	GP-28	MN-5-6	378	3
33586-3-5241-E	ATENUADOR DE RUÍDO	GCV.T	GR-04	11391	3.667,79000	1,0778563	3.953,35048	21/08/2014	33586	GP-28	NO-5-6	378	3
33587-3-5241-E	ATENUADOR DE RUÍDO	GCV.T	GR-04	11391	3.667,79000	1,0778563	3.953,35048	21/08/2014	33587	GP-28	OP-5-6	414	3
33588-3-5241-E	ATENUADOR DE RUÍDO	GCV.T	GR-04	11391	3.667,79000	1,0778563	3.953,35048	21/08/2014	33588	GP-28	OP-5-6	378	3
33589-3-5241-E	ATENUADOR DE RUÍDO	GCV.T	GR-04	11391	3.667,79000	1,0778563	3.953,35048	21/08/2014	33589	GP-28	OP-6-7	378	3
33590-3-5241-E	ATENUADOR DE RUÍDO	GCV.T	GR-04	11391	3.667,79000	1,0778563	3.953,35048	21/08/2014	33590	GP-28	NO-6-7	414	3
33591-3-5241-E	ATENUADOR DE RUÍDO	GCV.T	GR-04	11393	3.667,79000	1,0778563	3.953,35048	21/08/2014	33591	GP-28	NO-6-7	378	3
33592-3-5241-E	ATENUADOR DE RUÍDO	GCV.T	GR-04	11391	3.667,79000	1,0778563	3.953,35048	21/08/2014	33592	GP-28	NO-6-7	378	3
33593-3-5241-E	ATENUADOR DE RUÍDO	GCV.T	GR-04	11393	3.797,84000	1,0778563	4.093,52569	21/08/2014	33593	GP-28	NO-4-5	524	3
33594-3-5241-E	ATENUADOR DE RUÍDO	GCV.T	GR-04	11393	3.797,84000	1,0778563	4.093,52569	21/08/2014	33594	GP-28	OP-6-7	485	3
33595-3-5241-E	ATENUADOR DE RUÍDO	GCV.T	GR-04	11391	3.797,84000	1,0778563	4.093,52569	21/08/2014	33595	GP-28	OP-6-7	485	3
33596-3-5241-E	ATENUADOR DE RUÍDO	GCV.T	GR-04	11391	4.042,59000	1,0778563	4.357,33102	21/08/2014	33596	GP-28	LM-6-7	669	3
33597-3-5241-E	ATENUADOR DE RUÍDO	GCV.T	GR-04	11393	4.042,59000	1,0778563	4.357,33102	21/08/2014	33597	GP-28	OP-5-6	425	3
33598-3-5241-E	ATENUADOR DE RUÍDO	GCV.T	GR-04	11393	4.042,59000	1,0778563	4.357,33102	21/08/2014	33598	GP-28	OP-5-6	425	3
33599-3-5241-E	ATENUADOR DE RUÍDO	GCV.T	GR-04	11393	3.410,28000	1,0778563	3.675,79171	21/08/2014	33599	GP-28	LM-6-7	332	3

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33600-3-5241-E	ATENUADOR DE RUÍDO	GCV.T	GR-04	11391	3.410,28000	1,0778563	3.675,79171	21/08/2014	33600	GP-28	MN-6-7	302	3
33601-3-5241-E	ATENUADOR DE RUÍDO	GCV.T	GR-04	11393	2.332,24000	1,0778563	2.513,81953	21/08/2014	33601	GP-28	LM-5-6	301	3
33602-3-5241-E	ATENUADOR DE RUÍDO	GCV.T	GR-04	11391	2.332,24000	1,0778563	2.513,81953	21/08/2014	33602	GP-28	LM-6-7	244	3
33603-3-5241-E	ATENUADOR DE RUÍDO	GCV.T	GR-04	11392	2.332,24000	1,0778563	2.513,81953	21/08/2014	33603	GP-28	MN-6-7	244	3
33604-3-5241-E	ATENUADOR DE RUÍDO	GCV.T	GR-04	11392	2.332,24000	1,0778563	2.513,81953	21/08/2014	33604	ANG-35	BC-5-6	244	3
33605-3-5241-E	ATENUADOR DE RUÍDO	GCV.T	GR-04	11391	2.332,24000	1,0778563	2.513,81953	21/08/2014	33605	GP-28	LM-6-7	445	3
33606-3-5241-E	ATENUADOR DE RUÍDO	GCV.T	GR-04	11393	3.466,51000	1,0778563	3.736,39957	21/08/2014	33606	GP-28	NO-6-7	409	3
33607-3-5241-E	ATENUADOR DE RUÍDO	GCV.T	GR-04	11391	3.466,51000	1,0778563	3.736,39957	21/08/2014	33607	GP-28	MN-4-5	409	3
33608-3-5241-E	ATENUADOR DE RUÍDO	GCV.T	GR-04	11393	3.466,51000	1,0778563	3.736,39957	21/08/2014	33608	GP-28	OP-4-5	409	3
33609-3-5241-E	ATENUADOR DE RUÍDO	GCV.T	GR-04	11391	3.667,79000	1,0778563	3.953,35048	21/08/2014	33609	GP-28	NO-5-6	414	3
33610-3-5241-E	ATENUADOR DE RUÍDO	GCV.T	GR-04	11392	3.667,79000	1,0778563	3.953,35048	21/08/2014	33610	GP-28	OP-4-5	378	3
33611-3-5241-E	ATENUADOR DE RUÍDO	GCV.T	GR-04	11392	3.667,79000	1,0778563	3.953,35048	21/08/2014	33611	GP-28	OP-5-6	378	3
33612-3-5241-E	ATENUADOR DE RUÍDO	GCV.T	GR-04	11392	3.667,79000	1,0778563	3.953,35048	21/08/2014	33612	GP-28	NO-5-6	414	3
33613-3-5241-E	ATENUADOR DE RUÍDO	GCV.T	GR-04	11392	3.667,79000	1,0778563	3.953,35048	21/08/2014	33613	GP-28	OP-4-5	378	3
33614-3-5241-E	ATENUADOR DE RUÍDO	GCV.T	GR-04	11392	3.667,79000	1,0778563	3.953,35048	21/08/2014	33614	GP-28	OP-6-7	378	3
33615-3-5241-E	ATENUADOR DE RUÍDO	GCV.T	GR-04	11392	3.667,79000	1,0778563	3.953,35048	21/08/2014	33615	GP-28	MN-5-6	414	3
33616-3-5241-E	ATENUADOR DE RUÍDO	GCV.T	GR-04	11391	3.667,79000	1,0778563	3.953,35048	21/08/2014	33616	GP-28	OP-4-5	378	3
33617-3-5241-E	ATENUADOR DE RUÍDO	GCV.T	GR-04	11391	3.667,79000	1,0778563	3.953,35048	21/08/2014	33617	GP-28	MN-4-5	378	3
33618-3-5241-E	ATENUADOR DE RUÍDO	GCV.T	GR-04	11391	3.667,79000	1,0778563	3.953,35048	21/08/2014	33618	GP-28	OP-4-5	414	3
33619-3-5241-E	ATENUADOR DE RUÍDO	GCV.T	GR-04	11393	3.667,79000	1,0778563	3.953,35048	21/08/2014	33619	GP-28	NO-4-5	378	3
33620-3-5241-E	ATENUADOR DE RUÍDO	GCV.T	GR-04	11392	3.667,79000	1,0778563	3.953,35048	21/08/2014	33620	GP-28	MN-5-6	378	3
33621-3-5241-E	ATENUADOR DE RUÍDO	GCV.T	GR-04	11395	2.539,95000	1,0778563	2.737,70106	21/08/2014	33621	GP-28	MN-5-6	83	3
33622-3-5241-E	ATENUADOR DE RUÍDO	GCV.T	GR-04	11395	3.793,84000	1,0778563	4.089,21427	21/08/2014	33622	GP-28	MN-4-5	265	3
33623-3-5241-E	ATENUADOR DE RUÍDO	GCV.T	GR-04	11395	3.987,93000	1,0778563	4.298,41539	21/08/2014	33623	GP-28	LM-5-6	261	3
33624-3-5241-E	ATENUADOR DE RUÍDO	GCV.T	GR-04	11395	8.694,54000	1,0778563	9.371,46454	21/08/2014	33624	GP-28	MN-6-7	265	3
33625-3-5241-E	ATENUADOR DE RUÍDO	GCV.T	GR-04	11393	3.324,56000	1,0778563	3.583,39787	21/08/2014	33625	GP-28	MN-5-6	168	3
33626-3-5241-E	ATENUADOR DE RUÍDO	GCV.T	GR-04	11391	2.499,20000	1,0778563	2.693,77841	21/08/2014	33626	GP-28	MN-6-7	78	3
33627-3-5241-E	ATENUADOR DE RUÍDO	GCV.T	GR-04	11392	3.324,56000	1,0778563	3.583,39787	21/08/2014	33627	GP-28	LM-4-5	122	3
33628-3-5241-E	ATENUADOR DE RUÍDO	GCV.T	GR-04	11395	4.515,56000	1,0778563	4.867,12470	21/08/2014	33628	GP-28	MN-5-6	280	3
33629-3-5241-E	ATENUADOR DE RUÍDO	GCV.T	GR-04	11394	4.834,90000	1,0778563	5.211,32733	21/08/2014	33629	GP-28	LM-6-7	118	3
33630-3-5241-E	ATENUADOR DE RUÍDO	GCV.T	GR-04	11394	4.834,90000	1,0778563	5.211,32733	21/08/2014	33630	GP-28	MN-6-7	118	3
33631-3-5241-E	ATENUADOR DE RUÍDO	GCV.T	GR-04	11394	4.834,90000	1,0778563	5.211,32733	21/08/2014	33631	GP-28	LM-5-6	118	3
33632-3-5241-E	ATENUADOR DE RUÍDO	GCV.T	GR-04	11394	4.834,90000	1,0778563	5.211,32733	21/08/2014	33632	GP-28	LM-4-5	118	3
33633-3-5241-E	ATENUADOR DE RUÍDO	GCV.T	GR-04	11395	3.832,65000	1,0778563	4.131,04587	21/08/2014	33633	GP-28	NO-6-7	348	3
33634-3-5241-E	ATENUADOR DE RUÍDO	GCV.T	GR-04	11395	7.293,65000	1,0778563	7.861,50645	21/08/2014	33634	GP-28	MN-6-7	676	3
33635-3-5241-E	ATENUADOR DE RUÍDO	GCV.T	GR-04	11394	4.056,60000	1,0778563	4.372,43178	21/08/2014	33635	GP-28	MN-6-7	74	3
33636-3-5241-E	ATENUADOR DE RUÍDO	GCV.T	GR-04	11394	4.056,60000	1,0778563	4.372,43178	21/08/2014	33636	GP-28	MN-5-6	74	3
33637-3-5241-E	ATENUADOR DE RUÍDO	GCV.T	GR-04	11394	4.056,60000	1,0778563	4.372,43178	21/08/2014	33637	GP-28	NO-5-6	74	3

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33638-3-5241-E	ATENUADOR DE RUÍDO	GCV.T	GR-04	11394	4.056,60000	1,0778563	4.372,43178	21/08/2014	33638	GP-28	LM-5-6	74	3
33639-3-5241-E	ATENUADOR DE RUÍDO	GCV.T	GR-04	11394	4.056,60000	1,0778563	4.372,43178	21/08/2014	33639	GP-28	LM-5-6	74	3
33640-3-5241-E	ATENUADOR DE RUÍDO	GCV.T	GR-04	11394	4.056,60000	1,0778563	4.372,43178	21/08/2014	33640	GP-28	MN-6-7	74	3
33641-3-5241-E	ATENUADOR DE RUÍDO	GCV.T	GR-04	11394	4.248,86000	1,0778563	4.579,66043	21/08/2014	33641	GP-28	MN-6-7	100	3
33642-3-5241-E	ATENUADOR DE RUÍDO	GCV.T	GR-04	11394	4.248,86000	1,0778563	4.579,66043	21/08/2014	33642	GP-28	MN-6-7	100	3
33643-3-5241-E	ATENUADOR DE RUÍDO	GCV.T	GR-04	11394	4.282,47000	1,0778563	4.615,88718	21/08/2014	33643	GP-28	LM-5-6	130	3
33644-3-5241-E	ATENUADOR DE RUÍDO	GCV.T	GR-04	11394	4.261,58000	1,0778563	4.593,37076	21/08/2014	33644	GP-28	LM-5-6	130	3
33645-3-5241-E	ATENUADOR DE RUÍDO	GCV.T	GR-02	11394	4.248,86000	1,0778563	4.579,66043	21/08/2014	33645	GP-28	NO-5-6	100	3
33646-3-5241-E	ATENUADOR DE RUÍDO	GCV.T	GR-04	11394	4.248,86000	1,0778563	4.579,66043	21/08/2014	33646	GP-28	LM-5-6	100	3
33647-3-5241-E	ATENUADOR DE RUÍDO	GCV.T	GR-04	11394	4.248,86000	1,0778563	4.579,66043	21/08/2014	33647	GP-28	MN-6-7	100	3
33648-3-5241-E	ATENUADOR DE RUÍDO	GCV.T	GR-04	11394	4.248,86000	1,0778563	4.579,66043	21/08/2014	33648	GP-28	MN-6-7	100	3
33671-3-5071-E	CÂMARA DE ACESSO PERSONNEL LOCK - PARTE INTERNA	GCV.T	M301	11157	49.046,06000	1,0778563	52.864,60376	15/12/2014	33671	ANG-09	BC 2-3	5652	3
33672-3-5071-E	CÂMARA DE ACESSO PERSONNEL LOCK - PARTE INTERNA	GCV.T	M301	11170	49.046,06000	1,0778563	52.864,60376	15/12/2014	33672	ANG-14	14B08D07	20	3
33674-3-5071-E	CÂMARA ACESSO DE PESSOAL - VALVULAS EQUALIZ. DE PRESSÃO (PERSONNEL LOCK)	GCV.T	M301	11568	11.344,27000	1,0606734	12.032,56510	20/03/2015	33674	ANG-01	A 10	250	3
33675-3-5071-E	CÂMARA DE ACESSO PERSONNEL LOCK - PARTE INTERNA	GCV.T	M301	11170	49.046,06000	1,0778563	52.864,60376	15/12/2014	33675	GP-25	DE-3-4	913	3
33676-3-5071-E	ECLUSA	GCV.T	M301	11539	717,91000	1,0606734	761,46802	07/04/2015	33676	ANG-14	14C11D04	302	3
33681-3-5071-E	CÂMARA ACESSO DE EMERGENCIA C. EXTERNA E PORTA EXTERNA (EMERGENCY LOCK)	GCV.T	M301	11171	151.693,39000	1,0606734	160.897,13933	20/03/2015	33681	ANG-34	A02	2420	3
33682-3-5071-E	CÂMARA ACESSO DE EMERGENCIA C. EXTERNA E PORTA EXTERNA (EMERGENCY LOCK)	GCV.T	M301	11373	65.011,45000	1,0606734	68.955,91382	20/03/2015	33682	ANG-01	A 12	1068	3
33683-3-5071-E	CÂMARA ACESSO DE EMERGENCIA C. EXTERNA E PORTA EXTERNA (EMERGENCY LOCK)	GCV.T	M301	11374	3.405,36000	1,0606734	3.611,97467	20/03/2015	33683	ANG-14	14C11C06	54	3
33684-3-5071-E	CÂMARA ACESSO DE EMERGENCIA C. EXTERNA E PORTA EXTERNA (EMERGENCY LOCK)	GCV.T	M301	11375	170,27000	1,0606734	180,60085	20/03/2015	33684	ANG-14	14B08D08	3	3
33685-3-5071-E	CÂMARA ACESSO DE PESSOAL - VALVULA EQUALIZ. DE PRESSÃO (PERSONNEL LOCK)	GCV.T	M301	11569	7.739,46000	1,0606734	8.209,03913	20/03/2015	33685	ANG-01	A 12	250	3
33686-3-5071-E	ECLUSA MATERIAL	GCV.T	M301	11525	6.370,85000	1,0606734	6.757,39095	03/07/2015	33686	ANG-01	A 12	260	3
33687-3-5071-E	ECLUSA	GCV.T	M301	11540	319,07000	1,0606734	338,42905	07/04/2015	33687	ANG-14	14B06D10	10	3
33689-3-5071-E	ECLUSA	GCV.T	M301	11564	394.555,14000	1,0606734	418.494,13038	17/04/2015	33689	AEX-CON	EXT-CON	22241	3
33690-3-5071-E	ECLUSA	GCV.T	M301	11562	394.555,14000	1,0606734	418.494,13038	17/04/2015	33690	AEX-CON	EXT-CON	9750	3
33691-3-5071-E	ECLUSA	GCV.T	M301	11576	1.112.916,65000	1,0606734	1.180.441,05477	17/04/2015	33691	AEX-CON	EXT-CON	12166	3
33692-3-5071-E	ECLUSA *DIMENSÕES DIA.425X93	GCV.T	M301	11563	32.879,59000	1,0606734	34.874,50556	17/04/2015	33692	AEX-CON	EXT-CON	3440	3
33693-3-5071-E	ECLUSA	GCV.T	M301	11594	159,54000	1,0606734	169,21983	07/04/2015	33693	GP-25	AB-5-6	68	3
33694-3-5071-E	ECLUSA MATERIAL	GCV.T	M301	11526	38.225,08000	1,0606734	40.544,32446	03/07/2015	33694	ANG-14	14C07A05	2005	3
33695-3-5071-E	ECLUSA MATERIAL	GCV.T	M301	11527	1.592,71000	1,0606734	1.689,34508	03/07/2015	33695	ANG-14	14C11A02	1252	3
33696-3-5071-E	ECLUSA	GCV.T	M301	11570	12.762,83000	1,0606734	13.537,19392	07/04/2015	33696	ANG-19	19C	1360	3
33697-3-5071-E	ECLUSA MATERIAL	GCV.T	M301	11541	3.822,51000	1,0606734	4.054,43457	03/07/2015	33697	ANG-32	CD-3-5	130	3
33698-3-5071-E	ECLUSA MATERIAL	GCV.T	M301	11528	6.370,85000	1,0606734	6.757,39095	03/07/2015	33698	ANG-14	14C07A05	170	3
33699-3-5071-E	ECLUSA	GCV.T	M301	11595	319,07000	1,0606734	338,42905	07/04/2015	33699	GP-25	CD-3-4	252	3
33700-3-5071-E	ECLUSA	GCV.T	M301	11596	319,07000	1,0606734	338,42905	07/04/2015	33700	GP-25	CD-3-4	212	3
33701-3-5071-E	ECLUSA	GCV.T	M301	11565	159,54000	1,0606734	169,21983	07/04/2015	33701	ANG-14	14B06D10	38	3
33702-3-5071-E	ECLUSA MATERIAL	GCV.T	M301	11529	63,71000	1,0606734	67,57550	03/07/2015	33702	ANG-14	14B06D10	47	3
33703-3-5071-E	ECLUSA	GCV.T	M301	11577	49.319,39000	1,0606734	52.311,76365	17/04/2015	33703	AEX-CON	EXT-CON	4032	3

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33704-3-5071-E	ECLUSA MATERIAL	GCV.T	M301	11530	4.778,14000	1,0606734	5.068,04586	03/07/2015	33704	ANG-14	14B08D08	78	3
33705-3-5071-E	ECLUSA	GCV.T	M301	11597	210.586,77000	1,0606734	223.363,77922	07/04/2015	33705	AEX-31	AEX-31	14970	3
33706-3-5071-E	ECLUSA MATERIAL	GCV.T	M301	11531	15,93000	1,0606734	16,89653	03/07/2015	33706	ANG-14	14B06D10	7	3
33707-3-5071-E	ECLUSA MATERIAL	GCV.T	M301	11532	477,81000	1,0606734	506,80034	03/07/2015	33707	ANG-14	14B06D10	40	3
33708-3-5071-E	ECLUSA	GCV.T	M301	11598	12.762,83000	1,0606734	13.537,19392	07/04/2015	33708	GP-25	BC-5-6	1017	3
33709-3-5071-E	ECLUSA MATERIAL	GCV.T	M301	11533	19.112,54000	1,0606734	20.272,16223	03/07/2015	33709	ANG-34	A17	810	3
33710-3-5071-E	ECLUSA	GCV.T	M301	11599	319,07000	1,0606734	338,42905	07/04/2015	33710	GP-25	AB-5-6	370	3
33711-3-5071-E	ECLUSA MATERIAL	GCV.T	M301	11534	68.486,61000	1,0606734	72.641,92350	03/07/2015	33711	ANG-14	14B08D08	350	3
33712-3-5071-E	ECLUSA	GCV.T	M301	11600	319,07000	1,0606734	338,42905	07/04/2015	33712	GP-25	AB-5-6	540	3
33713-3-5071-E	ECLUSA	GCV.T	M301	11601	159,54000	1,0606734	169,21983	07/04/2015	33713	GP-25	AB-5-6	68	3
33714-3-5071-E	ECLUSA MATERIAL	GCV.T	M301	11542	10.739,34000	1,0606734	11.390,93196	03/07/2015	33714	ANG-14	14B06D10	7	3
33716-3-5071-E	ECLUSA MATERIAL	GCV.T	M301	11535	509,67000	1,0606734	540,59340	03/07/2015	33716	ANG-14	14B06D10	100	3
33717-3-5071-E	ECLUSA	GCV.T	M301	11605	9.572,13000	1,0606734	10.152,90339	07/04/2015	33717	GP-25	BC-5-6	676	3
33718-3-5071-E	ECLUSA MATERIAL	GCV.T	M301	11536	9.556,27000	1,0606734	10.136,08111	03/07/2015	33718	ANG-01	A 12	260	3
33720-3-5071-E	ECLUSA	GCV.T	M301	11567	1.276,28000	1,0606734	1.353,71621	07/04/2015	33720	ANG-14	14B08D10	230	3
33721-3-5071-E	ECLUSA MATERIAL	GCV.T	M301	11543	11.148,98000	1,0606734	11.825,42620	03/07/2015	33721	ANG-34	AB-18-19	600	3
33722-3-5071-E	CÂMARA ACESSO DE PESSOAL - VALVULAS EQUALIZ. DE PRESSÃO (PERSONNEL LOCK)	GCV.T	M301	11571	2.679,86000	1,0606734	2.842,45614	20/03/2015	33722	ANG-14	14B08D08	16	3
33724-3-5138-S	BUCHA DE AT	GCE.T	E001	10847	9.285,62000	1,0778563	10.008,56383	10/02/2014	33724	GP-25	BC-2-3	230	3
33725-3-5138-S	BUCHA DE NEUTRO	GCE.T	E001	10849	9.285,62000	1,0778563	10.008,56383	10/02/2014	33725	GP-25	BC-2-3	100	3
33729-3-5138-S	VENTILADORES E SENSOR DE TEMPERATURA	GCE.T	E003	10848	1.898,85000	1,0778563	2.046,68740	10/02/2014	33729	ANG-01	ENTREGUE	70	3
33730-3-5138-S	MONITOR DE TEMPERATURA, VALVULAS E JOGOS DE CONTATORES E RELES	GCE.T	E003	10850	36.247,23000	1,0778563	39.069,30447	10/02/2014	33730	GP-25	BC-2-3	210	3
33734-3-4387-E	CONECTOR TERMINAL 14AWG COM PARAFUSO, PORCA E ARBUELIAS (24 PEÇAS)	GCE.T	E012	11368	5.481,34000	1,0778563	5.908,09674	16/04/2014	33734	ANG-14	14C05C02	1	3
33735-3-4387-E	CONECTOR TERMINAL 14AWG COM PARAFUSO, PORCA E ARBUELIAS (56 PEÇAS)	GCE.T	E012	11368	5.481,34000	1,0778563	5.908,09674	16/04/2014	33735	ANG-14	14C05C02	1	3
33769-3-5076-E	PORTICO ROLANTE DA TOMADA D'ÁGUA	GCV.T	M315	13052	173.872,38000	1,0778563	187.409,43663	16/06/2014	33769	AEX-13	AEX-13	17300	3
33770-3-5076-E	PORTICO ROLANTE DA TOMADA D'ÁGUA	GCV.T	M-315	10296	141.208,50000	1,0778563	152.202,46846	16/06/2014	33770	AEX-13	AEX-13	14050	3
33779-3-5076-E	PORTICO ROLANTE DA TOMADA D'ÁGUA	GCV.T	M315	12540	7.788,92000	1,0778563	8.395,33633	16/06/2014	33779	ANG-01	ANG-01	7750	3
33782-3-5076-E	PORTICO ROLANTE DA TOMADA D'ÁGUA (*COR BEGE COD. MUNSELL 2.5 Y 6/2)	GCV.T	M315	11324	4.773,63000	1,0778563	5.145,28707	16/06/2014	33782	ANG-03	EF-5-6	446	3
33783-3-5076-E	PORTICO ROLANTE DA TOMADA D'ÁGUA (*COR BEGE COD. MUNSELL 2.5 Y 6/2)	GCV.T	M315	11310	7.348,69000	1,0778563	7.920,83166	16/06/2014	33783	ANG-03	EF-6-7	731	3
33793-3-5076-E	PORTICO ROLANTE DA TOMADA D'ÁGUA	GCV.T	M315	11308	3.126,39000	1,0778563	3.369,79909	19/06/2014	33793	ANG-03	EF-6-7	310	3
33798-3-5076-E	PORTICO ROLANTE DA TOMADA D'ÁGUA	GCV.T	M315	11325	1.512,77000	1,0778563	1.630,54864	19/06/2014	33798	ANG-03	GH-5-6	150	3
33799-3-5076-E	PORTICO ROLANTE DA TOMADA D'ÁGUA	GCV.T	M315	11311	6.273,91000	1,0778563	6.762,37329	16/06/2014	33799	ANG-03	EF-5-6	624	3
33800-3-5076-E	PORTICO ROLANTE DA TOMADA D'ÁGUA	GCV.T	M315	11326	456,35000	1,0778563	491,87971	19/06/2014	33800	ANG-03	GH-5-6	181	3
33801-3-5076-E	PORTICO ROLANTE DA TOMADA D'ÁGUA	GCV.T	M315	11327	1.008,51000	1,0778563	1.087,02884	19/06/2014	33801	ANG-03	EF-6-7	100	3
33803-3-5076-E	PORTICO ROLANTE DA TOMADA D'ÁGUA	GCV.T	M315	11328	8.490,85000	1,0778563	9.151,91599	19/06/2014	33803	ANG-03	EF-5-6	831	3
33804-3-5076-E	PORTICO ROLANTE DA TOMADA D'ÁGUA	GCV.T	M315	11329	2.460,63000	1,0778563	2.652,20550	19/06/2014	33804	ANG-03	GH-5-6	244	3
33807-3-5076-E	PORTICO ROLANTE DA TOMADA D'ÁGUA	GCV.T	M315	11330	2.604,33000	1,0778563	2.807,09344	19/06/2014	33807	ANG-03	EF-6-7	224	3
33808-3-5076-E	PORTICO ROLANTE DA TOMADA D'ÁGUA	GCV.T	M315	11309	189,10000	1,0778563	203,82262	19/06/2014	33808	ANG-03	EF-4-5	19	3
33809-3-5076-E	PORTICO ROLANTE DA TOMADA D'ÁGUA	GCV.T	M315	11331	2.454,47000	1,0778563	2.645,56590	19/06/2014	33809	ANG-03	EF-6-7	222	3

Volume	DESCRIÇÃO DO VOLUME	DEPAR	PACOTE	pir	VALOR	FATOR	PREÇO CORRIGIDO	Data_Base	VOLUME	GALPÃO	LOCAL	PESO BRUTO	UNI
33810-3-5076-E	PORTICO ROLANTE DA TOMADA DÁGUA	GCV.T	M315	11323	151,28000	1,0778563	163,05810	19/06/2014	33810	ANG-03	EF-6-7	15	3
33820-3-5170-E	M411 - TUBOS SOLDADOS - DOCUMENTACAO	GTP.T	M411	12235	43.821,13000	1,0778563	47.232,88015	15/04/2014	33820	ANG-14	CLIMATIZA	0	3
33827-3-5076-E	ACIONAMENTO DA CAÇAMBA DE DETRITOS- PUR.MEC.DA DREF.DA TOM.DÁGUA	GCV.T	M201	11836	98.624,81000	1,0778563	106.303,37078	17/07/2014	33827	ANG-34	A19	96	3
33835-3-5076-E	ESTRUTURA DA PERNA(DES.**3489)	GCV.T	M-201	11835	9.158,40000	1,0778563	9.871,43895	15/07/2014	33835	ANG-34	A17	100	3
33837-3-5076-E	EQUIPAMENTO DE PURIFICAÇÃO MECÂNICA DE AGUA DE REFRIGERAÇÃO	GCV.T	M201	12565	28,74000	1,0778563	30,97759	02/09/2014	33837	ANG-32	BC-5-6	5	3
33840-3-5076-E	CONJ.TOMADA DE FORÇA DA MAQUINA A-PUR.MEC.DAGUA DE REF.DA TOM.DÁGUA	GCV.T	M201	12423	10.190,89000	1,0778563	10.984,31478	02/09/2014	33840	ANG-34	A08	47	3
33848-3-5076-E	EQUIPAMENTO DE PURIFICAÇÃO MECÂNICA DE AGUA DE REFRIGERAÇÃO	GCV.T	M201	12258	130.173,31000	1,0778563	140.308,11962	02/09/2014	33848	AEX-31	AEX-31	120	3
33852-3-5076-E	BATENTE-PUR.MEC.D?UA DE REFR.P.ESTR.DA TOMADA D?UA	GCV.T	M201	12259	17.391,76000	1,0778563	18.745,81773	29/08/2014	33852	AEX-31	AEX-31	552	3
33853-3-5076-E	ARRUELAS,CHUIMBADORES,PARAFUSOS,PORCAS- PUR.MEC.DÁG.DREF.EST.TOM.DÁGUA	GCV.T	M201	12480	30.968,29000	1,0778563	33.379,36584	02/09/2014	33853	ANG-34	A08	210	3
33854-3-5076-E	PLACA DE APOIO-PUR.MEC. DE AGUA DE REFRIG. P. ESTRUT. DA TOMADA DÁGUA	GCV.T	M201	11819	41.133,89000	1,0778563	44.336,42164	02/09/2014	33854	ANG-34	A08	1181	3
33855-3-5076-E	TALA DE JUNÇÃO E BASE-PUR.MEC.DAGUA DREF.ESTRUT.DA TOMADA DÁGUA	GCV.T	M201	11821	13.623,89000	1,0778563	14.684,59539	02/09/2014	33855	ANG-34	A08	263	3
33857-3-5076-E	CASANHÁ-PURIF. MECÂNICA DE AGUA DE REFRIG.P.ESTRUT.DA TOMADA DÁGUA	GCV.T	M201	12518	21.552,23000	1,0778563	23.230,20644	02/09/2014	33857	ANG-14	K-14	589	3
33858-3-5076-E	RAMPA-PUR.MEC.DE AGUA DE REFRIG.P.ESTRUTURA DA TOMADA DÁGUA	GCV.T	M201	12535	19.022,61000	1,0778563	20.503,63964	02/09/2014	33858	ANG-14	K-14	429	3
33859-3-5076-E	RAMPA-PUR.MEC. DE TOA DE REFRIG.P.ESTRUT. DA TOMADA DÁGUA	GCV.T	M201	13493	29.722,18000	1,0778563	32.036,23836	29/08/2014	33859	ANG-14	14J	631	3
33861-3-5076-E	ELEMENTOS DE FIXAÇÃO-REFCO+CONJUNIL+CAMPLIXAMENTO	GCV.T	M201	12431	8.684,30000	1,0778563	9.360,42729	02/09/2014	33861	ANG-14	14K-03-05	100	3
33871-3-5076-E	PLATAFORMA DE ACESSO-PUR.MEC.D?UA D.REFR.P.ESTRUT.DA TOMADA DÁGUA	GCV.T	M201	12260	5.898,58000	1,0778563	6.357,82149	29/08/2014	33871	AEX-31	AEX-31	120	3
33876-3-5076-E	PURIFICAÇÃO MECÂNICA DE AGUA DE REFRIGERAÇÃO P ESTRUTURA DA TOM. DÁGUA	GCV.T	M201	13381	4.862,93000	1,0778563	5.241,53964	02/09/2014	33876	GP-29	NO-5-6	631	3
33879-3-5076-E	AD.DE MONTAGEM MACA+ARR.+PARAF.+PORCA- PUR.MEC.DA DREF.EST.TOM.DÁGUA	GCV.T	M201	12417	14.469,09000	1,0778563	15.595,59952	02/09/2014	33879	ANG-14	14C07A05	265	3
33882-3-5076-E	EQUIPAMENTO DE PURIFICAÇÃO MECÂNICA DE AGUA DE REFRIGERAÇÃO	GCV.T	M201	11690	88.782,67000	1,0778563	95.694,95838	22/12/2014	33882	ANG-03	FG-2-3	120	3
33883-3-5076-E	EQUIPAMENTO DE PURIFICAÇÃO MECÂNICA DE AGUA DE REFRIGERAÇÃO	GCV.T	M201	11757	9.852,01000	1,0778563	10.619,05085	22/12/2014	33883	ANG-34	A04	140	3
33884-3-5076-E	EQUIPAMENTO DE PURIFICAÇÃO MECÂNICA DE AGUA DE REFRIGERAÇÃO	GCV.T	M201	11752	9.024,00000	1,0778563	9.726,57507	22/12/2014	33884	ANG-34	A16	70	3
33886-3-5076-E	EQUIPAMENTO DE PURIFICAÇÃO MECÂNICA DE AGUA DE REFRIGERAÇÃO	GCV.T	M201	12500	1.640,83000	1,0778563	1.768,57892	22/12/2014	33886	ANG-14	K-03	110	3
33887-3-5076-E	EQUIPAMENTO DE PURIFICAÇÃO MECÂNICA DE AGUA DE REFRIGERAÇÃO	GCV.T	M201	12497	1.640,83000	1,0778563	1.768,57892	22/12/2014	33887	ANG-34	A08	110	3
33888-3-5076-E	EQUIPAMENTO DE PURIFICAÇÃO MECÂNICA DE AGUA DE REFRIGERAÇÃO	GCV.T	M201	11691	2.648,37000	1,0778563	2.854,56224	22/12/2014	33888	ANG-14	14B10D10	40	3
33889-3-5076-E	EQUIPAMENTO DE PURIFICAÇÃO MECÂNICA DE AGUA DE REFRIGERAÇÃO	GCV.T	M201	12425	15.202,43000	1,0778563	16.386,03464	22/12/2014	33889	ANG-14	14K-06-08	80	3
33890-3-5076-E	EQUIPAMENTO DE PURIFICAÇÃO MECÂNICA DE AGUA DE REFRIGERAÇÃO	GCV.T	M201	12495	1.078,88000	1,0778563	1.162,87758	22/12/2014	33890	ANG-32	AB-2-3	80	3
33891-3-5076-E	PURIFICAÇÃO MECÂNICA DE AGUA DE REFRIGERAÇÃO P ESTRUTURA DA TOM. DÁGUA	GCV.T	M201	13382	14.469,09000	1,0778563	15.595,59952	02/09/2014	33891	GP-29	NO-5-6	400	3
33894-3-5076-E	AD.DE MONTAGEM- PARAF.+POR.+ARR.+PL.APOIO+CAST+CHUMBR- ADMONT.REFR.LM+IG11222-18001-76-002-1-	GCV.T	M201	11750	240,18000	1,0778563	258,87952	02/09/2014	33894	ANG-14	14C05A05	220	3
33903-3-5076-E	PARAF.+POR.+ARR.+PL.APOIO+CAST+CH- CHUMBADOR-PUR.MEC.DAGUA D.REFR.P.ESTR.DA TOMADA	GCV.T	M201	12418	892,84000	1,0778563	962,35320	02/09/2014	33903	ANG-34	A08	55	3
33904-3-5076-E	DÁGUA	GCV.T	M201	12527	89,04000	1,0778563	95,97232	02/09/2014	33904	ANG-14	J-08	573	3
33905-3-5076-E	SEG.DE CORRENTE-PUR.MEC.DÁGUA D.REFR.P/ESTR.D.T.DÁGUA	GCV.T	M201	12614	22.458,42000	1,0778563	24.206,94903	09/09/2014	33905	ANG-32	BC-5-6	1100	3
33906-3-5076-E	SEGUIMENTO DE CORRENTE-PUR.MEC.DAGUA D.REFR. P.ESTR.DA T. DÁGUA	GCV.T	M201	12615	22.458,42000	1,0778563	24.206,94903	09/09/2014	33906	ANG-32	BC-5-6	1100	3
33907-3-5076-E	SEGUIMENTO DE CORRENTE-PUR.MEC.DAGUA DE REFR.EST.T.DÁGUA	GCV.T	M201	12616	22.458,42000	1,0778563	24.206,94903	09/09/2014	33907	ANG-32	BC-5-6	1100	3
33908-3-5076-E	SEGUIMENTO DE CORRENTE-COMPR.6000-PUR.MEC.DAGUA DREF.EST.D.T.DÁGUA	GCV.T	M201	12617	22.458,42000	1,0778563	24.206,94903	09/09/2014	33908	ANG-32	BC-5-6	1100	3
33909-3-5076-E	SEGUIMENTO DE CORRENTE-PUR.MEC.DAGUA DREF.ESTR.DA TOM. DÁGUA	GCV.T	M201	13376	11.229,21000	1,0778563	12.103,47451	09/09/2014	33909	GP-29	PQ-4-5	1100	3
33910-3-5076-E	SEG.DE CORRENTE-PUR.MEC.DAGUA D.REFR.P.ESTR.DA T. DÁGUA	GCV.T	M201	13377	11.229,21000	1,0778563	12.103,47451	09/09/2014	33910	GP-29	PQ-4-5	1100	3
33911-3-5076-E	EQUIPAMENTO DE PURIFICAÇÃO MECÂNICA DE AGUA DE REFRIGERAÇÃO	GCV.T	M-201	13092	61.174,32000	1,0778563	65.937,12496	21/08/2014	33911	GP-29	BC-5-6	1475	3
33912-3-5076-E	EQUIPAMENTO DE PURIFICAÇÃO MECÂNICA DE AGUA DE REFRIGERAÇÃO	GCV.T	M-201	13087	61.174,32000	1,0778563	65.937,12496	21/08/2014	33912	GP-29	GH-5-6	1475	3

Volume	DESCRIÇÃO DO VOLUME	DEPAR	PACOTE	pir	VALOR	FATOR	PREÇO CORRIGIDO	Data_Base	VOLUME	GALPÃO	LOCAL	PESO BRUTO	UNI
33913-3-5076-E	EQUIPAMENTO DE PURIFICAÇÃO MECÂNICA DE ÁGUA DE REFRIGERAÇÃO	GCV.T	M201	12462	1.389,14000	1,0778563	1.497,29327	22/12/2014	33913	ANG-34	A17	80	3
33914-3-5076-E	EQUIPAMENTO DE PURIFICAÇÃO MECÂNICA DE ÁGUA DE REFRIGERAÇÃO	GCV.T	M201	12463	1.190,71000	1,0778563	1.283,41425	22/12/2014	33914	ANG-34	A15	90	3
33915-3-5076-E	EQUIPAMENTO DE PURIFICAÇÃO MECÂNICA DE ÁGUA DE REFRIGERAÇÃO	GCV.T	M-201	11736	15.295,61000	1,0778563	16.486,46929	31/07/2014	33915	ANG-03	DE-3-4	100	3
33916-3-5076-E	EQUIPAMENTO DE PURIFICAÇÃO MECÂNICA DE ÁGUA DE REFRIGERAÇÃO	GCV.T	M-201	11685	38.239,02000	1,0778563	41.216,16783	31/07/2014	33916	ANG-03	EF-4-5	50	3
33917-3-5076-E	EQUIPAMENTO DE PURIFICAÇÃO MECÂNICA DE ÁGUA DE REFRIGERAÇÃO	GCV.T	M-201	11686	9.177,28000	1,0778563	9.891,78888	31/07/2014	33917			60	3
33918-3-5076-E	EQUIPAMENTO DE PURIFICAÇÃO MECÂNICA DE ÁGUA DE REFRIGERAÇÃO	GCV.T	M-201	11736	15.295,61000	1,0778563	16.486,46929	31/07/2014	33918	ANG-03	DE-3-4	550	3
33920-3-5076-E	EQUIPAMENTO DE PURIFICAÇÃO MECÂNICA DE ÁGUA DE REFRIGERAÇÃO	GCV.T	M-201	11687	3.823,89000	1,0778563	4.121,60385	31/07/2014	33920	ANG-03	FG-2-3	720	3
33921-3-5076-E	EQUIPAMENTO DE PURIFICAÇÃO MECÂNICA DE ÁGUA DE REFRIGERAÇÃO	GCV.T	M201	10245	4.550,89000	1,0778563	4.905,20536	22/12/2014	33921	ANG-32	AB-1-2	60	3
33922-3-5076-E	EQUIPAMENTO DE PURIFICAÇÃO MECÂNICA DE ÁGUA DE REFRIGERAÇÃO	GCV.T	M201	12493	6.792,00000	1,0778563	7.320,79985	22/12/2014	33922	ANG-32	AB-5-6	120	3
33924-3-5076-S	SOBRESSALENTE DAS MÁQUINAS LIMPAS GRADES- PURIFICADORA DE ÁGUA	GCV.T	M201	12424	853,31000	1,0778563	919,74554	02/09/2014	33924	ANG-14	14C11A04	60	3
33925-3-5076-S	SOBRESSALENTE PAINEL DA MÁQUINA LIMPAS GRADES- PURIFICADORA DE ÁGUA	GCV.T	M201	11688	736,82000	1,0778563	794,18606	02/09/2014	33925	ANG-03	FG-3-4	70	3
33926-3-5076-S	SIRENE, SENSORES, REFLETORES, SINALIZADORES AEREO, EQUIPAMENTO DE PURIFICAÇÃO MECÂNICA DE ÁGUA DE REFRIGERAÇÃO	GCV.T	M201	11689	736,82000	1,0778563	794,18606	02/09/2014	33926	ANG-01	1A04	40	3
33931-3-5076-E		GCV.T	M201	11809	3.758,27000	1,0778563	4.050,87492	22/12/2014	33931	ANG-34	A-19	114	3
33944-3-3822-E		GCE.T	E108	11390	3.637,76000	1,0778563	3.920,98246	05/05/2014	33944	ANG-03	BC-2-3	350	3
33945-3-3822-E		GCE.T	E108	11390	404,20000	1,0778563	435,66951	05/05/2014	33945	ANG-03	EF-2-3	6	3
33946-3-3822-E		GCE.T	E108	11388	3.637,76000	1,0778563	3.920,98246	05/05/2014	33946	ANG-03	BC-3-4	350	3
33947-3-3822-E		GCE.T	E108	11388	404,20000	1,0778563	435,66951	05/05/2014	33947	ANG-03	EF-2-3	6	3
33948-3-3822-E		GCE.T	E108	11390	3.637,76000	1,0778563	3.920,98246	05/05/2014	33948	ANG-03	CD-3-4	350	3
33949-3-3822-E		GCE.T	E108	11390	404,20000	1,0778563	435,66951	05/05/2014	33949	ANG-03	EF-2-3	6	3
33952-3-3822-E		GCE.T	E108	11389	3.637,76000	1,0778563	3.920,98246	05/05/2014	33952	ANG-03	DE-3-4	350	3
33953-3-3822-E		GCE.T	E108	11389	404,20000	1,0778563	435,66951	05/05/2014	33953	ANG-03	EF-2-3	6	3
33958-3-3822-E		GCE.T	E108	11388	3.637,76000	1,0778563	3.920,98246	05/05/2014	33958	ANG-03	CD-3-4	350	3
33959-3-3822-E		GCE.T	E108	11388	404,20000	1,0778563	435,66951	05/05/2014	33959	ANG-03	EF-2-3	6	3
33960-3-3822-E		GCE.T	E108	11389	3.637,76000	1,0778563	3.920,98246	05/05/2014	33960	ANG-03	BC-3-4	350	3
33961-3-3822-E		GCE.T	E108	11389	404,20000	1,0778563	435,66951	05/05/2014	33961	ANG-03	EF-2-3	6	3
33962-3-3822-E		GCE.T	E108	11389	3.637,76000	1,0778563	3.920,98246	05/05/2014	33962	ANG-03	CD-3-4	350	3
33963-3-3822-E		GCE.T	E108	11389	404,20000	1,0778563	435,66951	05/05/2014	33963	ANG-03	EF-2-3	6	3
33964-3-3822-E		GCE.T	E108	11388	3.637,76000	1,0778563	3.920,98246	05/05/2014	33964	ANG-03	CD-3-4	350	3
33965-3-3822-E		GCE.T	E108	11388	404,20000	1,0778563	435,66951	05/05/2014	33965	ANG-03	EF-2-3	6	3
33966-3-3822-E		GCE.T	E108	11390	3.637,76000	1,0778563	3.920,98246	05/05/2014	33966	ANG-03	BC-2-3	350	3
33967-3-3822-E		GCE.T	E108	11390	404,20000	1,0778563	435,66951	05/05/2014	33967	ANG-03	EF-2-3	6	3
33968-3-3822-E		GCE.T	E108	11384	3.637,76000	1,0778563	3.920,98246	05/05/2014	33968	ANG-01	1A06/08	350	3
33969-3-3822-E		GCE.T	E108	11384	404,20000	1,0778563	435,66951	05/05/2014	33969	ANG-03	EF-2-3	6	3
33970-3-3822-E		GCE.T	E108	11390	3.637,76000	1,0778563	3.920,98246	05/05/2014	33970	ANG-03	BC-2-3	350	3
33971-3-3822-E		GCE.T	E108	11390	404,20000	1,0778563	435,66951	05/05/2014	33971	ANG-01	A06	6	3
33972-3-3822-E		GCE.T	E108	11384	3.637,76000	1,0778563	3.920,98246	05/05/2014	33972	ANG-03	BC-2-3	350	3
33973-3-3822-E		GCE.T	E108	11384	404,20000	1,0778563	435,66951	05/05/2014	33973	ANG-03	EF-2-3	6	3
33974-3-3822-E		GCE.T	E108	11389	3.637,76000	1,0778563	3.920,98246	05/05/2014	33974	ANG-01	1A10	350	3

Volume	DESCRIÇÃO DO VOLUME	DEPAR	PACOTE	pir	VALOR	FATOR	PREÇO CORRIGIDO	Data_Base	VOLUME	GALPÃO	LOCAL	PESO BRUTO	UNI
33975-3-3822-E		GCE.T	E108	11389	404,20000	1,0778563	435,66951	05/05/2014	33975	ANG-03	EF-2-3	6	3
33976-3-3822-E		GCE.T	E108	11384	3.637,76000	1,0778563	3.920,98246	05/05/2014	33976	ANG-03	BC-2-3	350	3
33977-3-3822-E		GCE.T	E108	11384	404,20000	1,0778563	435,66951	05/05/2014	33977	ANG-03	EF-2-3	6	3
33978-3-3822-E		GCE.T	E108	11384	3.637,76000	1,0778563	3.920,98246	05/05/2014	33978	ANG-03	BC-2-3	350	3
33979-3-3822-E		GCE.T	E108	11384	404,20000	1,0778563	435,66951	05/05/2014	33979	ANG-03	EF-2-3	6	3
33980-3-3822-E		GCE.T	E108	11386	3.637,76000	1,0778563	3.920,98246	05/05/2014	33980	ANG-03	BC-3-4	350	3
33982-3-3822-E		GCE.T	E108	11390	3.637,76000	1,0778563	3.920,98246	05/05/2014	33982	ANG-03	BC-2-3	350	3
33983-3-3822-E		GCE.T	E108	11390	404,20000	1,0778563	435,66951	05/05/2014	33983	ANG-03	EF-2-3	6	3
33984-3-3822-E		GCE.T	E108	11389	3.637,76000	1,0778563	3.920,98246	05/05/2014	33984	ANG-03	BC-2-3	350	3
33985-3-3822-E		GCE.T	E108	11389	404,20000	1,0778563	435,66951	05/05/2014	33985	ANG-03	EF-2-3	6	3
33988-3-3822-E		GCE.T	E108	11388	4.384,63000	1,0778563	4.726,00098	05/05/2014	33988	ANG-03	DE-3-4	350	3
33989-3-3822-E		GCE.T	E108	11388	487,18000	1,0778563	525,11002	05/05/2014	33989	ANG-03	EF-2-3	6	3
33990-3-3822-E		GCE.T	E108	11384	4.384,63000	1,0778563	4.726,00098	05/05/2014	33990	ANG-03	BC-2-3	350	3
33991-3-3822-E		GCE.T	E108	11384	487,18000	1,0778563	525,11002	05/05/2014	33991	ANG-03	EF-2-3	6	3
33992-3-3822-E		GCE.T	E108	11390	4.384,63000	1,0778563	4.726,00098	05/05/2014	33992	ANG-03	BC-2-3	350	3
33993-3-3822-E		GCE.T	E108	11390	487,18000	1,0778563	525,11002	05/05/2014	33993	ANG-03	EF-2-3	6	3
33994-3-3822-E		GCE.T	E108	11386	4.485,66000	1,0778563	4.834,89680	05/05/2014	33994	ANG-03	BC-3-4	350	3
33995-3-3822-E		GCE.T	E108	11389	498,04000	1,0778563	536,81554	05/05/2014	33995	ANG-03	EF-2-3	6	3
33996-3-3822-E		GCE.T	E108	11386	4.485,66000	1,0778563	4.834,89680	05/05/2014	33996	ANG-03	BC-2-3	350	3
33997-3-3822-E		GCE.T	E108	11388	498,04000	1,0778563	536,81554	05/05/2014	33997	ANG-03	EF-2-3	6	3
33998-3-3822-E		GCE.T	E108	11386	4.485,66000	1,0778563	4.834,89680	05/05/2014	33998	ANG-03	CD-3-4	350	3
34000-3-3822-E		GCE.T	E108	11386	4.485,66000	1,0778563	4.834,89680	05/05/2014	34000	ANG-01	1A08	350	3
34001-3-3822-E		GCE.T	E108	11389	498,07000	1,0778563	536,84788	05/05/2014	34001	ANG-03	EF-2-3	6	3
34002-3-3822-E		GCE.T	E108	11386	4.485,66000	1,0778563	4.834,89680	05/05/2014	34002	ANG-03	BC-3-4	350	3
34003-3-3822-E		GCE.T	E108	11388	498,04000	1,0778563	536,81554	05/05/2014	34003	ANG-03	EF-2-3	6	3
34004-3-3822-E		GCE.T	E108	11384	8.437,16000	1,0778563	9.094,04589	05/05/2014	34004	ANG-03	CD-3-4	700	3
34005-3-3822-E		GCE.T	E108	11384	937,46000	1,0778563	1.010,44715	05/05/2014	34005	ANG-03	EF-2-3	6	3
34006-3-3822-E		GCE.T	E108	11384	8.437,16000	1,0778563	9.094,04589	05/05/2014	34006	ANG-03	CD-3-4	700	3
34007-3-3822-E		GCE.T	E108	11384	937,46000	1,0778563	1.010,44715	05/05/2014	34007	ANG-03	EF-2-3	6	3
34008-3-3822-E		GCE.T	E108	11389	8.437,16000	1,0778563	9.094,04589	05/05/2014	34008	ANG-03	CD-3-4	700	3
34009-3-3822-E		GCE.T	E108	11389	937,46000	1,0778563	1.010,44715	05/05/2014	34009	ANG-03	EF-2-3	6	3
34010-3-3822-E		GCE.T	E108	11384	45.581,71000	1,0778563	49.130,53236	05/05/2014	34010	ANG-03	EF-2-3	1800	3
34016-3-3822-E		GCE.T	E108	11384	1.012,92000	1,0778563	1.091,78218	05/05/2014	34016	ANG-03	FG-2-3	10	3
34017-3-3822-E		GCE.T	E108	11384	45.581,71000	1,0778563	49.130,53236	05/05/2014	34017	ANG-03	EF-2-3	1800	3
34018-3-3822-E		GCE.T	E108	11388	45.581,71000	1,0778563	49.130,53236	05/05/2014	34018	ANG-03	EF-2-3	1400	3
34019-3-3822-E		GCE.T	E108	11388	1.012,92000	1,0778563	1.091,78218	05/05/2014	34019	ANG-03	FG-2-3	97	3
34020-3-3822-E		GCE.T	E108	11388	1.012,92000	1,0778563	1.091,78218	05/05/2014	34020	ANG-03	FG-2-3	97	3
34021-3-3822-E		GCE.T	E108	11388	1.012,92000	1,0778563	1.091,78218	05/05/2014	34021	ANG-03	FG-2-3	97	3

Volume	DESCRIÇÃO DO VOLUME	DEPAR	PACOTE	pir	VALOR	FATOR	PREÇO CORRIGIDO	Data_Base	VOLUME	GALPÃO	LOCAL	PESO BRUTO	UNI
34022-3-3822-E		GCE.T	E108	11388	1.012,92000	1,0778563	1.091,78218	05/05/2014	34022	ANG-03	DE-3-4	70	3
34023-3-3822-E		GCE.T	E108	11384	1.012,92000	1,0778563	1.091,78218	05/05/2014	34023	ANG-03	FG-2-3	10	3
34024-3-3822-S		GCE.T	E108	11390	2.419,38000	1,0778563	2.607,74393	05/05/2014	34024	ANG-03	FG-2-3	97	3
34025-3-3822-S		GCE.T	E108	11390	2.419,38000	1,0778563	2.607,74393	05/05/2014	34025	ANG-03	FG-3-4	50	3
34026-3-3822-S		GCE.T	E108	11390	43.584,94000	1,0778563	46.978,30127	05/05/2014	34026	ANG-03	FG-2-3	80	3
34028-3-5138-S	BUCHA DE NEUTRO (HO) PA SOBRESSALENTE	GCE.T	E002	10896	1.421,61000	1,0778563	1.532,29127	26/03/2014	34028	GP-25	BC-2-3	520	3
34029-3-5138-S	CONECTOR, JOGO DE GAXETAS JOGO DE RELES	GCE.T	E002	10941	12.862,09000	1,0778563	13.863,48448	26/03/2014	34029	GP-25	BC-1-2	1200	3
34030-3-5138-S	MOTORES E RELES	GCE.T	E002	10914	2.739,53000	1,0778563	2.952,81961	26/03/2014	34030	GP-25	BC-2-3	590	3
34032-3-5138-S	BOMBA AXIAL PARA CIRCULAÇÃO OLEO MINERAL	GCE.T	E002	10942	7.310,26000	1,0778563	7.879,40965	26/03/2014	34032	GP-25	BC-2-3	1600	3
34034-3-0000-E	DESUMIDIFICADOR DE 7R MOD.:HCD600-EA PLUS N. SERIE-DH12006/11-685	GCV.T	M105	10999	13.268,83000	1,0778563	14.301,89174	21/08/2014	34034	ANG-14	14C11/C13	488	3
34035-3-0000-E	SENSOR DE TEMPERATURA E UMIDADE RELATIVA	GCV.T	M-105	10999	13.268,83000	1,0778563	14.301,89174	21/08/2014	34035	ANG-14	14C07C01	250	3
34042-3-1552-E	CHAPA GALVANIZADA		VENT	11096	10.514,69000	1,0778563	11.333,32464	01/04/2014	34042	GP-26	A10/12	3730	3
34063-3-5786-E	Ampola plastica, barra rosca de aço + kit chumbador + Abraçadeira tipo U + Arguela + Terminal de pressão + Parafuso	GCE.T	E107	11667	23.646,90000	1,0778563	25.487,95966	02/09/2014	34063	ANG-14	14C11A04	195	3
34064-3-5786-E	Caixa de poliester Taunus - (60 Peças)	GCE.T	E107	11731	23.646,90000	1,0778563	25.487,95966	02/09/2014	34064	ANG-14	14C05C01	75	3
34065-3-5786-E	Caixa de poliester Taunus - (60 Peças)	GCE.T	E107	11668	23.646,90000	1,0778563	25.487,95966	02/09/2014	34065	ANG-03	5786	75	3
34066-3-5786-E	Caixa de Poliester Taunus - (12 Peças)	GCE.T	E107	11725	23.646,90000	1,0778563	25.487,95966	02/09/2014	34066	ANG-14	14B12D10	17	3
34067-3-5786-E	Placa de aço + Rolo de cabo cobre nu - (133 Peças)	GCE.T	E107	11669	23.646,90000	1,0778563	25.487,95966	02/09/2014	34067	ANG-14	14C11A05	370	3
34068-3-5786-E	Placa de aço + Bobinas cabo elétrico - (144 Peças)	GCE.T	E107	11725	23.646,90000	1,0778563	25.487,95966	02/09/2014	34068	ANG-03	EF-4-5	481	3
34069-3-5786-E	Bobina de Cabo Elétrico 16mm c/ isolamento HEPR - (3900 Mt)	GCE.T	E107	11722	23.646,90000	1,0778563	25.487,95966	02/09/2014	34069	GP-25	AB-4-5	853	3
34070-3-5786-E	Bobina de cabo elétrico - (1 Peça)	GCE.T	E107	11722	23.646,90000	1,0778563	25.487,95966	02/09/2014	34070	ANG-14	14C07D04	178	3
34071-3-5786-E	"Viga ""U"" com 6 metros - (1 Peça)"	GCE.T	E107	11733	23.646,90000	1,0778563	25.487,95966	02/09/2014	34071	ANG-32	ANG-32	90	3
34072-3-5786-E	"Viga ""U"" com 6 metros - (1 Peça)"	GCE.T	E107	11733	23.646,90000	1,0778563	25.487,95966	02/09/2014	34072	ANG-32	ANG-32	90	3
34073-3-5786-E	"Viga ""U"" com 6 metros - (1 Peça)"	GCE.T	E107	11733	23.646,90000	1,0778563	25.487,95966	02/09/2014	34073	ANG-32	ANG-32	90	3
34074-3-5786-E	"Viga ""U"" com 6 metros - (1 Peça)"	GCE.T	E107	11733	23.646,90000	1,0778563	25.487,95966	02/09/2014	34074	ANG-32	ANG-32	90	3
34075-3-5786-E	"Viga ""U"" com 6 metros - (1 Peça)"	GCE.T	E107	11733	23.646,90000	1,0778563	25.487,95966	02/09/2014	34075	ANG-32	ANG-32	90	3
34076-3-5786-E	"Viga ""U"" com 6 metros - (1 Peça)"	GCE.T	E107	11733	23.646,90000	1,0778563	25.487,95966	02/09/2014	34076	ANG-32	ANG-32	90	3
34077-3-5786-E	"Viga ""U"" com 6 metros - (1 Peça)"	GCE.T	E107	11733	23.646,90000	1,0778563	25.487,95966	02/09/2014	34077	ANG-32	ANG-32	90	3
34078-3-5786-E	"Viga ""U"" com 6 metros - (1 Peça)"	GCE.T	E107	11733	23.646,90000	1,0778563	25.487,95966	02/09/2014	34078	ANG-32	ANG-32	9	3
34079-3-5786-E	"Viga ""U"" com 6 metros - (1 Peça)"	GCE.T	E107	11733	23.646,90000	1,0778563	25.487,95966	02/09/2014	34079	ANG-32	ANG-32	90	3
34080-3-5786-E	"Viga ""U"" com 6 metros - (1 Peça)"	GCE.T	E107	11733	23.646,90000	1,0778563	25.487,95966	02/09/2014	34080	ANG-32	ANG-32	90	3
34081-3-5786-E	"Viga ""U"" com 6 metros - (1 Peça)"	GCE.T	E107	11733	23.646,90000	1,0778563	25.487,95966	02/09/2014	34081	ANG-32	ANG-32	90	3
34082-3-5786-E	"Viga ""U"" com 6 metros - (1 Peça)"	GCE.T	E107	11733	23.646,90000	1,0778563	25.487,95966	02/09/2014	34082	ANG-32	ANG-32	90	3
34083-3-5786-E	"Viga ""U"" com 6 metros - (1 Peça)"	GCE.T	E107	11733	23.646,90000	1,0778563	25.487,95966	02/09/2014	34083	ANG-32	ANG-32	90	3
34084-3-5786-E	"Viga ""U"" com 6 metros - (1 Peça)"	GCE.T	E107	11733	23.646,90000	1,0778563	25.487,95966	02/09/2014	34084	ANG-32	ANG-32	90	3
34085-3-5786-E	"Viga ""U"" com 6 metros - (1 Peça)"	GCE.T	E107	11733	23.646,90000	1,0778563	25.487,95966	02/09/2014	34085	ANG-32	ANG-32	90	3
34086-3-5786-E	"Viga ""U"" com 6 metros - (1 Peça)"	GCE.T	E107	11733	23.646,90000	1,0778563	25.487,95966	02/09/2014	34086	ANG-32	ANG-32	90	3
34087-3-5786-E	"Viga ""U"" com 6 metros - (1 Peça)"	GCE.T	E107	11733	23.646,90000	1,0778563	25.487,95966	02/09/2014	34087	ANG-32	ANG-32	90	3
34088-3-5786-E	"Viga ""U"" com 6 metros - (1 Peça)"	GCE.T	E107	11733	23.646,90000	1,0778563	25.487,95966	02/09/2014	34088	ANG-32	ANG-32	90	3

Volume	DESCRIÇÃO DO VOLUME	DEPAR	PACOTE	pir	VALOR	FATOR	PREÇO CORRIGIDO	Data_Base	VOLUME	GALPÃO	LOCAL	PESO BRUTO	UNI
34089-3-5786-E	"Viga ""U"" com 6 metros - (1 Peça)"	GCE.T	E107	11733	23.646,90000	1,0778563	25.487,95966	02/09/2014	34089	ANG-32	ANG-32	90	3
34090-3-5786-E	"Viga ""U"" com 6 metros - (1 Peça)"	GCE.T	E107	11733	23.646,90000	1,0778563	25.487,95966	02/09/2014	34090	ANG-32	ANG-32	90	3
34091-3-5786-E	"Viga ""U"" com 6 metros - (1 Peça)"	GCE.T	E107	11733	23.646,90000	1,0778563	25.487,95966	02/09/2014	34091	ANG-32	ANG-32	90	3
34092-3-5786-E	"Viga ""U"" com 6 metros - (1 Peça)"	GCE.T	E107	11733	23.646,90000	1,0778563	25.487,95966	02/09/2014	34092	ANG-32	ANG-32	90	3
34093-3-5786-E	"Viga ""U"" com 6 metros - (1 Peça)"	GCE.T	E107	11733	23.646,90000	1,0778563	25.487,95966	02/09/2014	34093	ANG-32	ANG-32	90	3
34094-3-5786-E	"Viga ""U"" com 6 metros - (1 Peça)"	GCE.T	E107	11733	23.646,90000	1,0778563	25.487,95966	02/09/2014	34094	ANG-32	ANG-32	90	3
34095-3-5786-E	"Viga ""U"" com 6 metros - (1 Peça)"	GCE.T	E107	11733	23.646,90000	1,0778563	25.487,95966	02/09/2014	34095	ANG-32	ANG-32	90	3
34096-3-5786-E	"Viga ""U"" com 6 metros - (1 Peça)"	GCE.T	E107	11733	23.646,90000	1,0778563	25.487,95966	02/09/2014	34096	ANG-32	ANG-32	90	3
34097-3-5786-E	"Viga ""U"" com 6 metros - (1 Peça)"	GCE.T	E107	11733	23.646,90000	1,0778563	25.487,95966	02/09/2014	34097	ANG-32	ANG-32	90	3
34098-3-5786-E	"Viga ""U"" com 6 metros - (1 Peça)"	GCE.T	E107	11733	23.646,90000	1,0778563	25.487,95966	02/09/2014	34098	ANG-32	ANG-32	90	3
34099-3-5786-E	"Viga ""U"" com 6 metros - (1 Peça)"	GCE.T	E107	11733	23.646,90000	1,0778563	25.487,95966	02/09/2014	34099	ANG-32	ANG-32	90	3
34100-3-5786-E	"Viga ""U"" com 6 metros - (1 Peça)"	GCE.T	E107	11733	23.646,90000	1,0778563	25.487,95966	02/09/2014	34100	ANG-32	ANG-32	90	3
34101-3-5786-E	"Viga ""U"" com 6 metros - (1 Peça)"	GCE.T	E107	11733	23.646,90000	1,0778563	25.487,95966	02/09/2014	34101	ANG-32	ANG-32	90	3
34102-3-5786-E	"Viga ""U"" com 6 metros - (1 Peça)"	GCE.T	E107	11733	23.646,90000	1,0778563	25.487,95966	02/09/2014	34102	ANG-32	ANG-32	9	3
34103-3-5786-E	"Viga ""U"" com 6 metros - (1 Peça)"	GCE.T	E107	11733	23.646,90000	1,0778563	25.487,95966	02/09/2014	34103	ANG-32	ANG-32	90	3
34104-3-5786-E	"Perfilado ""C"" com 6 metros - (11 Peças)"	GCE.T	E107	11727	23.646,90000	1,0778563	25.487,95966	02/09/2014	34104	ANG-07	A01/03	620	3
34105-3-5786-E	"Perfilado ""C"" com 6 metros - (11 Peças)"	GCE.T	E107	11727	23.646,90000	1,0778563	25.487,95966	02/09/2014	34105	ANG-07	A01/03	620	3
34106-3-5786-E	"Perfilado ""C"" com 6 metros + Trilho tipo TS32 - (17 Peças)"	GCE.T	E107	11727	23.646,90000	1,0778563	25.487,95966	02/09/2014	34106	ANG-07	A01/03	680	3
34107-3-5786-E	"Eletroduto de aluminio s/ costura Ø1"" - (143 Peças)"	GCE.T	E107	11731	23.646,90000	1,0778563	25.487,95966	02/09/2014	34107	GP-25	CD-3-4	330	3
34108-3-5786-E	"Eletroduto de aluminio s/ costura Ø1"" - (143 Peças)"	GCE.T	E107	11731	23.646,90000	1,0778563	25.487,95966	02/09/2014	34108	GP-25	CD-3-4	330	3
34109-3-5786-E	"Eletroduto de aluminio s/ costura Ø1"" - (143 Peças)"	GCE.T	E107	11731	23.646,90000	1,0778563	25.487,95966	02/09/2014	34109	GP-25	CD-2-3	330	3
34110-3-5786-E	"Eletroduto de aluminio s/ costura Ø1"" - (143 Peças)"	GCE.T	E107	11731	23.646,90000	1,0778563	25.487,95966	02/09/2014	34110	GP-25	CD-2-3	330	3
34111-3-5786-E	"Eletroduto de aluminio s/ costura Ø1"" - (143 Peças)"	GCE.T	E107	11731	23.646,90000	1,0778563	25.487,95966	02/09/2014	34111	GP-25	CD-2-3	330	3
34112-3-5786-E	"Eletroduto de aluminio s/ costura Ø1"" - (143 Peças)"	GCE.T	E107	11731	23.646,90000	1,0778563	25.487,95966	02/09/2014	34112	GP-25	CD-2-3	330	3
34113-3-5786-E	"Eletroduto de aluminio s/ costura Ø1"" - (142 Peças)"	GCE.T	E107	11731	23.646,90000	1,0778563	25.487,95966	02/09/2014	34113	GP-25	CD-3-4	330	3
34114-3-5786-E	"Eletroduto de aluminio s/ costura Ø2"" - (46 Peças)"	GCE.T	E107	11731	23.646,90000	1,0778563	25.487,95966	02/09/2014	34114	GP-25	CD-2-3	264	3
34115-3-5786-E	"Eletroduto de aluminio s/ costura Ø2"" - (46 Peças)"	GCE.T	E107	11731	23.646,90000	1,0778563	25.487,95966	02/09/2014	34115	GP-25	CD-2-3	264	3
34116-3-5786-E	"Eletroduto de aluminio s/ costura Ø2"" - (46 Peças)"	GCE.T	E107	11731	23.646,90000	1,0778563	25.487,95966	02/09/2014	34116	GP-25	CD-2-3	264	3
34117-3-5786-E	"Eletroduto de aluminio s/ costura Ø2"" - (46 Peças)"	GCE.T	E107	11731	23.646,90000	1,0778563	25.487,95966	02/09/2014	34117	GP-25	CD-2-3	264	3
34118-3-5786-E	"Eletroduto de aluminio s/ costura Ø2"" - (46 Peças)"	GCE.T	E107	11731	23.646,90000	1,0778563	25.487,95966	02/09/2014	34118	GP-25	CD-2-3	264	3
34119-3-5786-E	"Eletroduto de aluminio s/ costura Ø2"" - (46 Peças)"	GCE.T	E107	11731	23.646,90000	1,0778563	25.487,95966	02/09/2014	34119	GP-25	CD-2-3	264	3
34120-3-5786-E	"Eletroduto de aluminio s/ costura Ø2"" - (46 Peças)"	GCE.T	E107	11731	23.646,90000	1,0778563	25.487,95966	02/09/2014	34120	GP-25	CD-2-3	264	3
34121-3-5786-E	"Eletroduto de aluminio s/ costura Ø2"" - (46 Peças)"	GCE.T	E107	11731	23.646,90000	1,0778563	25.487,95966	02/09/2014	34121	GP-25	CD-2-3	264	3
34122-3-5786-E	"Eletroduto de aluminio s/ costura Ø2"" - (46 Peças)"	GCE.T	E107	11731	23.646,90000	1,0778563	25.487,95966	02/09/2014	34122	GP-25	CD-2-3	264	3
34123-3-5786-E	"Eletroduto de aluminio s/ costura Ø2"" - (46 Peças)"	GCE.T	E107	11731	23.646,90000	1,0778563	25.487,95966	02/09/2014	34123	GP-25	CD-2-3	230	3
34124-3-5786-E	"Eletroduto de aluminio s/ costura Ø2"" - (40 Peças)"	GCE.T	E107	11731	23.646,90000	1,0778563	25.487,95966	02/09/2014	34124	GP-25	CD-2-3	264	3
34125-3-5786-E	Retificador Automático Refrigerador a Ar - (1 Peça)	GCE.T	E107	11734	23.646,90000	1,0778563	25.487,95966	02/09/2014	34125	ANG-03	HI-6-7	160	3
34126-3-5786-E		GCE.T	E107	11734	23.646,90000	1,0778563	25.487,95966	02/09/2014	34126	ANG-03	HI-6-7	160	3

Volume	DESCRIÇÃO DO VOLUME	DEPAR	PACOTE	pir	VALOR	FATOR	PREÇO CORRIGIDO	Data_Base	VOLUME	GALPÃO	LOCAL	PESO BRUTO	UNI
34127-3-5786-E	Retificador Automático Refrigerador a Ar - (1 Peça)	GCE.T	E107	11734	23.646,90000	1,0778563	25.487,95966	02/09/2014	34127	ANG-03	HI-6-7	160	3
34128-3-5786-E	Retificador Automático Refrigerador a Ar - (1 Peça)	GCE.T	E107	11734	23.646,90000	1,0778563	25.487,95966	02/09/2014	34128	ANG-03	HI-6-7	160	3
34129-3-5786-E	Retificador Automático Refrigerador a Ar - (1 Peça)	GCE.T	E107	11734	23.646,90000	1,0778563	25.487,95966	02/09/2014	34129	ANG-03	HI-6-7	160	3
34130-3-5786-E	Retificador Automático Refrigerador a Ar - (1 Peça)	GCE.T	E107	11734	23.646,90000	1,0778563	25.487,95966	02/09/2014	34130	ANG-03	HI-6-7	160	3
34131-3-5786-E	Retificador Automático Refrigerador a Ar - (1 Peça)	GCE.T	E107	11734	23.646,90000	1,0778563	25.487,95966	02/09/2014	34131	ANG-03	HI-6-7	160	3
34132-3-5786-E	Retificador Automático Refrigerador a Ar - (1 Peça)	GCE.T	E107	11734	23.646,90000	1,0778563	25.487,95966	02/09/2014	34132	ANG-03	HI-6-7	160	3
34133-3-5786-E	Retificador Automático Refrigerador a Ar - (1 Peça)	GCE.T	E107	11734	23.646,90000	1,0778563	25.487,95966	02/09/2014	34133	ANG-03	HI-6-7	160	3
34134-3-5786-E	Retificador Automático Refrigerador a Ar - (1 Peça)	GCE.T	E107	11734	23.646,90000	1,0778563	25.487,95966	02/09/2014	34134	ANG-03	HI-6-7	160	3
34135-3-5786-E	Retificador Automático Refrigerador a Ar - (1 Peça)	GCE.T	E107	11734	23.646,90000	1,0778563	25.487,95966	02/09/2014	34135	ANG-03	HI-6-7	160	3
34136-3-5786-E	Retificador Automático Refrigerador a Ar - (1 Peça)	GCE.T	E107	11734	23.646,90000	1,0778563	25.487,95966	02/09/2014	34136	ANG-03	HI-6-7	160	3
34137-3-5786-E	Cofferdamus do anodo Ø140mm - (8 Peças)	GCE.T	E107	11653	23.646,90000	1,0778563	25.487,95966	02/09/2014	34137	ANG-14	14B12D07	156	3
34138-3-5786-E	Cofferdamus do anodo Ø140mm - (8 Peças)	GCE.T	E107	11654	23.646,90000	1,0778563	25.487,95966	02/09/2014	34138	ANG-14	14B12D06	156	3
34139-3-5786-E	Cofferdamus do anodo Ø140mm - (8 Peças)	GCE.T	E107	11655	23.646,90000	1,0778563	25.487,95966	02/09/2014	34139	ANG-14	14B12D07	156	3
34140-3-5786-E	Cofferdamus do anodo Ø140mm - (8 Peças)	GCE.T	E107	11656	23.646,90000	1,0778563	25.487,95966	02/09/2014	34140	ANG-14	14B12D06	156	3
34141-3-5786-E	Cofferdamus do anodo Ø140mm - (8 Peças)	GCE.T	E107	11657	23.646,90000	1,0778563	25.487,95966	02/09/2014	34141	ANG-07	07A06	156	3
34142-3-5786-E	Cofferdamus do anodo Ø140mm - (8 Peças)	GCE.T	E107	11658	23.646,90000	1,0778563	25.487,95966	02/09/2014	34142	ANG-14	14B12D07	156	3
34143-3-5786-E	Cofferdamus do anodo Ø140mm - (8 Peças)	GCE.T	E107	11726	23.646,90000	1,0778563	25.487,95966	02/09/2014	34143	ANG-14	EF-4-5	156	3
34144-3-5786-E	Cofferdamus do anodo Ø140mm - (8 Peças)	GCE.T	E107	11659	23.646,90000	1,0778563	25.487,95966	02/09/2014	34144	ANG-14	14B12D06	156	3
34145-3-5786-E	Cofferdamus do anodo Ø140mm - (8 Peças)	GCE.T	E107	11660	23.646,90000	1,0778563	25.487,95966	02/09/2014	34145	ANG-14	14B12D07	156	3
34146-3-5786-E	Cofferdamus do anodo Ø140mm - (8 Peças)	GCE.T	E107	11661	23.646,90000	1,0778563	25.487,95966	02/09/2014	34146	ANG-14	14B12D06	156	3
34147-3-5786-E	Cofferdamus do anodo Ø140mm - (5 Peças)	GCE.T	E107	11726	23.646,90000	1,0778563	25.487,95966	02/09/2014	34147	ANG-14	14B12D09	156	3
34148-3-5786-E	Cofferdamus do anodo Ø140mm - (5 Peças)	GCE.T	E107	11662	23.646,90000	1,0778563	25.487,95966	02/09/2014	34148	ANG-14	14B12D08	156	3
34149-3-5786-E	Cofferdamus do anodo Ø220mm - (6 Peças)	GCE.T	E107	11663	23.646,90000	1,0778563	25.487,95966	02/09/2014	34149	ANG-14	14B12D08	174	3
34150-3-5786-E	Cofferdamus do anodo Ø220mm - (6 Peças)	GCE.T	E107	11726	23.646,90000	1,0778563	25.487,95966	02/09/2014	34150	ANG-14	14B12D10	174	3
34151-3-5786-E	Cofferdamus do eletrodo - (6 Peças)	GCE.T	E107	11664	23.646,90000	1,0778563	25.487,95966	02/09/2014	34151	ANG-07	07A06	168	3
34152-3-5786-E	Cofferdamus do eletrodo - (6 Peças)	GCE.T	E107	11726	23.646,90000	1,0778563	25.487,95966	02/09/2014	34152	ANG-14	EF-4-5	168	3
34153-3-5786-E	Cofferdamus do eletrodo - (6 Peças)	GCE.T	E107	11726	23.646,90000	1,0778563	25.487,95966	02/09/2014	34153	ANG-14	14B12D09	168	3
34154-3-5786-E	Cofferdamus do eletrodo - (6 Peças)	GCE.T	E107	11726	23.646,90000	1,0778563	25.487,95966	02/09/2014	34154	ANG-14	14B12D09	168	3
34155-3-5786-E	Cofferdamus do eletrodo - (6 Peças)	GCE.T	E107	11726	23.646,90000	1,0778563	25.487,95966	02/09/2014	34155	ANG-14	14B12D09	168	3
34156-3-5786-E	Parafina para cofferdamus de anodos e eletrodos - (420 Kg)	GCE.T	E107	11665	23.646,90000	1,0778563	25.487,95966	02/09/2014	34156	ANG-14	14B12D09	420	3
34157-3-5786-E	Borracha de silicone para cofferdamus de anodos e eletrodos - (23 Kg)	GCE.T	E107	11723	23.646,90000	1,0778563	25.487,95966	02/09/2014	34157	ANG-14	14B12D10	23	3
34158-3-5786-E	Borracha de silicone para cofferdamus de anodos e eletrodos - (23 Kg)	GCE.T	E107	11723	23.646,90000	1,0778563	25.487,95966	02/09/2014	34158	ANG-14	14B12D10	23	3
34159-3-5786-E	Borracha de silicone para cofferdamus de anodos e eletrodos - (23 Kg)	GCE.T	E107	11723	23.646,90000	1,0778563	25.487,95966	02/09/2014	34159	ANG-14	14B12D10	23	3
34160-3-5786-E	Massa epóxi para cofferdamus de anodos e eletrodos - (37Kg)	GCE.T	E107	11724	23.646,90000	1,0778563	25.487,95966	02/09/2014	34160	ANG-14	14B12D08	37	3
34161-3-5786-E	Massa epóxi para cofferdamus de anodos e eletrodos - (37Kg)	GCE.T	E107	11724	23.646,90000	1,0778563	25.487,95966	02/09/2014	34161	ANG-14	14B12D10	37	3
34162-3-5786-S	Diódo Retificador + Fusíveis + Supressor de Transientes + Módulo Retificador + Módulo de Controle + Placa de Base -	GCE.T	E107	11728	23.646,90000	1,0778563	25.487,95966	02/09/2014	34162	ANG-03	EF-4-5	35	3
34163-3-5786-S	Cofferdamus do anodo Ø220mm + Cofferdamus do eletrodo - (5 Peças)	GCE.T	E107	11726	23.646,90000	1,0778563	25.487,95966	02/09/2014	34163	ANG-14	14C07D04	174	3
34164-3-5786-S	Cofferdamus do anodo Ø140mm + Cofferdamus do eletrodo - (6 Peças)	GCE.T	E107	11666	23.646,90000	1,0778563	25.487,95966	02/09/2014	34164	ANG-14	14B12D08	174	3

Volume	DESCRIÇÃO DO VOLUME	DEPAR	PACOTE	pir	VALOR	FATOR	PREÇO CORRIGIDO	Data_Base	VOLUME	GALPÃO	LOCAL	PESO BRUTO	UNI
34173-3-0000-E	SUPORTE 1 (*CONTRATO CT-4500138929)	GCV.T	M335	11120	1.406,35000	1,0606734	1.491,67800	27/01/2015	34173	ANG-14	14B20A06	187	3
34174-3-0000-E	SUPORTE 1 (*CONTRATO CT-4500138929)	GCV.T	M335	11120	1.406,35000	1,0606734	1.491,67800	27/01/2015	34174	ANG-14	14B20A06	187	3
34175-3-0000-E	SUPORTE 2 (*CONTRATO CT-4500138929)	GCV.T	M335	11120	1.844,81000	1,0606734	1.956,74084	27/01/2015	34175	ANG-14	14B20A06	243	3
34176-3-0000-E	SUPORTE 2 (*CONTRATO CT-4500138929)	GCV.T	M335	11120	1.844,81000	1,0606734	1.956,74084	27/01/2015	34176	ANG-14	14B20A06	243	3
34177-3-0000-E	EMBUTIDOS - SUPORTES 3, 13, 14 E 15	GCV.T	M335	11460	36.547,31000	1,0606734	38.764,75850	29/05/2015	34177	GP-25	AB-5-6	3160	3
34178-3-0000-E	EMBUTIDOS - SUPORTES 3, 13, 14 E 15	GCV.T	M335	11460	36.547,31000	1,0606734	38.764,75850	29/05/2015	34178	GP-25	AB-6-7	3160	3
34179-3-0000-E	EMBUTIDOS - SUPORTES 4, 5, 6, 7, 12 E 15	GCV.T	M335	11461	22.913,53000	1,0606734	24.303,77111	29/05/2015	34179	GP-25	BC-5-6	1923	3
34180-3-0000-E	EMBUTIDOS - SUPORTES 4, 5, 6, 7, 12 E 15	GCV.T	M335	11461	22.913,53000	1,0606734	24.303,77111	29/05/2015	34180	GP-25	BC-5-6	1923	3
34181-3-0000-E	SUPORTES DE EXPANSÃO - 8 A 23	GCV.T	M335	11462	18.968,15000	1,0606734	20.119,01160	29/05/2015	34181	GP-25	AB-5-6	1488	3
34182-3-0000-E	SUPORTES DE EXPANSÃO - 8 A 23	GCV.T	M335	11462	18.968,15000	1,0606734	20.119,01160	29/05/2015	34182	GP-25	AB-5-6	1488	3
34194-3-0000-E	PARTE SUPERIOR DO OCTOGONO	GCV.T	M-320	11009	1.952,60000	1,0778563	2.104,62217	11/11/2014	34194	GP-26	BC-3-4	102	3
34252-3-0000-E	EMBUTIDO DO REVESTIMENTO DAS PISCINAS DE ELEMENTOS DE COMBUSTÍVEIS	GCV.T	M-320	11022	63.611,44000	1,0778563	68.563,99006	17/11/2014	34252	ANG-14	14B20A05	2000	3
34253-3-0000-E	EMBUTIDO DO REVESTIMENTO DAS PISCINAS DE ELEMENTOS DE COMBUSTÍVEIS	GCV.T	M-320	11022	3.419,24000	1,0778563	3.685,44931	17/11/2014	34253	ANG-14	14B06A03	2042	3
34254-3-0000-E	EMBUTIDO DO REVESTIMENTO DAS PISCINAS DE ELEMENTOS DE COMBUSTÍVEIS	GCV.T	M-320	11022	43.523,69000	1,0778563	46.912,28258	17/11/2014	34254	ANG-14	14B04A04/06	3257	3
34255-3-0000-E	EMBUTIDO DO REVESTIMENTO DAS PISCINAS DE ELEMENTOS DE COMBUSTÍVEIS	GCV.T	M-320	11022	43.523,69000	1,0778563	46.912,28258	17/11/2014	34255	ANG-14	14B04A04/06	0	3
34284-3-0000-E	EMBUTIDO DO REVESTIMENTO DAS PISCINAS DE ELEMENTOS DE COMBUSTÍVEIS	GCV.T	M-320	11022	43.523,69000	1,0778563	46.912,28258	17/11/2014	34284	ANG-14	14B04A04/06	2382	3
34285-3-0000-E	EMBUTIDO DO REVESTIMENTO DAS PISCINAS DE ELEMENTOS DE COMBUSTÍVEIS	GCV.T	M-320	11022	43.523,69000	1,0778563	46.912,28258	17/11/2014	34285	ANG-14	14B04A04/06	2382	3
34286-3-0000-E	EMBUTIDO DO REVESTIMENTO DAS PISCINAS DE ELEMENTOS DE COMBUSTÍVEIS	GCV.T	M-320	11022	49.868,95000	1,0778563	53.751,56091	17/11/2014	34286	ANG-14	14B08D08	2979	3
34287-3-0000-E	CONDENSADOR MAG30 (1 CAIXA C/ PLACAS DE APOIO DO MAG30)	GCV.T	M-105	11129	29.637,48000	1,0606734	31.435,68582	18/03/2015	34287	ANG-34	A20	3018	3
34288-3-0000-E	CONDENSADOR MAG30 (1 CAIXA C/ PLACAS DE APOIO DO MAG30)	GCV.T	M-105	11130	29.637,48000	1,0606734	31.435,68582	18/03/2015	34288	ANG-34	A20	3018	3
34289-3-0000-E	CONDENSADOR MAG30 (1 CAIXA C/ PLACAS DE APOIO DO MAG30)	GCV.T	M-105	11131	29.637,48000	1,0606734	31.435,68582	18/03/2015	34289	ANG-34	A20	31018	3
34293-3-5076-E	FUNIL PAA10AT002-PUR.MEC.D'ÁGUA DE REFR.P. ESTR.DA TOMADA D'ÁGUA	GCV.T	M201	12396	78.978,74000	1,0778563	85.127,73086	19/09/2014	34293	ANG-32	AB-2-3	250	3
34294-3-5076-E	FUNIL PAA20AT002-PUR.MEC.D'ÁGUA DE REFR.P. ESTR.DA TOMADA D'ÁGUA	GCV.T	M201	12397	4.801,50000	1,0778563	5.175,32693	19/09/2014	34294	ANG-32	AB-2-3	250	3
34295-3-5076-E	FUNIL PAA30AT002-PUR.MEC.D'ÁGUA DE REFR.P. ESTR.DA TOMADA D'ÁGUA	GCV.T	M201	12398	4.801,50000	1,0778563	5.175,32693	19/09/2014	34295	ANG-32	AB-2-3	250	3
34296-3-5076-E	FUNIL PAA40AT002-PUR.MEC.D'ÁGUA DE REFR.P. ESTR.DA TOMADA D'ÁGUA	GCV.T	M201	12399	3.201,00000	1,0778563	3.450,21795	19/09/2014	34296	ANG-32	AB-1-2	250	3
34297-3-5076-E	FUNIL PAA50AT002-PUR.MEC.D'ÁGUA DE REFR.P. ESTR.DA TOMADA D'ÁGUA	GCV.T	M201	12400	31.411,64000	1,0778563	33.857,23343	19/09/2014	34297	ANG-32	AB 2-3	250	3
34298-3-5076-E	FUNIL PAA60AT002-PUR.MEC.D'ÁGUA DE REFR.P. ESTR.DA TOMADA D'ÁGUA	GCV.T	M201	12401	31.411,64000	1,0778563	33.857,23343	19/09/2014	34298	ANG-32	AB-1-2	250	3
34299-3-5076-E	EQUIPAMENTO DE PURIFICAÇÃO MECÂNICA DE ÁGUA DE REFRIGERAÇÃO	GCV.T	M201	12448	749,86000	1,0778563	808,24131	22/12/2014	34299	ANG-14	14C07C02	80	3
34300-3-5076-E	EQUIPAMENTO DE PURIFICAÇÃO MECÂNICA DE ÁGUA DE REFRIGERAÇÃO	GCV.T	M201	11818	6.535,23000	1,0778563	7.044,03869	22/12/2014	34300	ANG-34	A16	40	3
34301-3-5076-E	PULVERIZADOR 50-PUR.MEC.D'ÁGUA DE REFR.P. ESTR.DA TOMADA D'ÁGUA	GCV.T	M201	12492	10.589,71000	1,0778563	11.414,18542	03/12/2014	34301	ANG-14	K-01	93	3
34302-3-5076-E	PULVERIZADOR 310-PUR.MEC.D'ÁGUA DE REFR.P. ESTR.DA TOMADA D'ÁGUA	GCV.T	M201	12471	10.589,71000	1,0778563	11.414,18542	03/12/2014	34302	ANG-14	K-01	93	3
34303-3-5076-E	PUR.MECÂNICA DE ÁGUA DE REFRIGERAÇÃO	GCV.T	M201	12533	93.988,89000	1,0778563	101.306,51530	19/09/2014	34303	ANG-32	AB-4-6	900	3
34304-3-5076-E	CONJUNTO PEÇAS FIXAS - BLOCOS 01,02,06,08 E 09	GCV.T	M201	12566	7.760,72000	1,0778563	8.364,94079	22/12/2014	34304	ANG-32	AB-2-3	356	3
34305-3-5076-E	EQUIPAMENTO DE PURIFICAÇÃO MECÂNICA DE ÁGUA DE REFRIGERAÇÃO	GCV.T	M201	12470	8.423,38000	1,0778563	9.079,19303	22/12/2014	34305	ANG-34	A06	120	3
34306-3-5076-E	PUR.MECAN.DE ÁGUA DE REFR.P. PARA ESTRUTURA DA TOMADA D'ÁGUA	GCV.T	M201	12538	4.801,50000	1,0778563	5.175,32693	19/09/2014	34306	ANG-32	AB-4-6	900	3
34307-3-5076-E	PUR. MECAN. DE ÁGUA DE REFRIGERAÇÃO P/ESTRUTURA DA TOMADA D'ÁGUA	GCV.T	M201	12537	30.681,22000	1,0778563	33.069,94564	19/09/2014	34307	ANG-32	AB-4-6	900	3
34308-3-5076-E	PURIFICAÇÃO MECÂNICA DE ÁGUA DE REFR.P. ESTRUTURA DA TOMADA D'ÁGUA	GCV.T	M201	12534	3.201,00000	1,0778563	3.450,21795	19/09/2014	34308	ANG-32	AB-4-6	900	3
34309-3-5076-E	PURIFICAÇÃO MEC. DE ÁGUA DE REFR. P/ ESTRUTURA DA TOMADA D'ÁGUA	GCV.T	M201	12539	18.960,00000	1,0778563	20.436,15506	19/09/2014	34309	ANG-32	AB-4-6	900	3

Volume	DESCRIÇÃO DO VOLUME	DEPAR	PACOTE	pir	VALOR	FATOR	PREÇO CORRIGIDO	Data_Base	VOLUME	GALPÃO	LOCAL	PESO BRUTO	UNI
34310-3-5076-E	PURI.MEC. DE AGUA DE REFRIGERACAO P/ ESTRUTURA DA TOMADA D'AGUA	GCV.T	M201	12536	31.411,64000	1,0778563	33.857,23343	19/09/2014	34310	ANG-32	AB-4-6	900	3
34311-3-5076-E	PURI. MEC. DE AGUA DE REFR. P/ ESTRUTURA DA TOMADA D'AGUA	GCV.T	M201	12411	11.497,66000	1,0778563	12.392,82503	22/09/2014	34311	ANG-32	AB-1-2	900	3
34312-3-5076-E	PURI. MEC. DE AGUA DE REFR. P/ ESTRUTURA DA TOMADA D'AGUA	GCV.T	M201	12415	10.383,97000	1,0778563	11.192,42727	03/12/2014	34312	ANG-32	AB-1-2	900	3
34313-3-5076-E	PUR. MEC. DE AGUA DE REFRIGERACAO P/ ESTRUTURA DA TOMADA D'AGUA	GCV.T	M201	12416	10.383,97000	1,0778563	11.192,42727	03/12/2014	34313	ANG-32	AB-1-2	900	3
34314-3-5076-E	PURI. MEC. DE AGUA DE REFR. P/ ESTRUTURA DA TOMADA D'AGUA	GCV.T	M201	12412	11.497,66000	1,0778563	12.392,82503	22/09/2014	34314	ANG-32	AB-1-2	900	3
34315-3-5076-E	PURI. MEC. DE AGUA DE REFR. P/ ESTRUTURA DA TOMADA D'AGUA	GCV.T	M201	12410	11.497,66000	1,0778563	12.392,82503	22/09/2014	34315	ANG-32	AB-1-2	900	3
34316-3-5076-E	PUR. MEC. DE AGUA DE REFRIGERACAO P/ ESTRUTURA DA TOMADA D'AGUA	GCV.T	M201	12413	11.497,66000	1,0778563	12.392,82503	22/09/2014	34316	ANG-32	AB-1-2	900	3
34317-3-5076-E	EQUIPAMENTO DE PURIFICAÇÃO MECANICA DE AGUA DE REFRIGERACÃO	GCV.T	M201	11816	1.488,37000	1,0778563	1.604,24895	22/12/2014	34317	ANG-34	A16	40	3
34318-3-5076-E	EQUIPAMENTO DE PURIFICAÇÃO MECANICA DE AGUA DE REFRIGERACÃO	GCV.T	M201	12528	4.365,95000	1,0778563	4.705,86662	22/12/2014	34318	ANG-14	J-06	300	3
34319-3-5076-E	EQUIPAMENTO DE PURIFICAÇÃO MECANICA DE AGUA DE REFRIGERACÃO	GCV.T	M201	11824	4.470,46000	1,0778563	4.818,51338	22/12/2014	34319	ANG-34	A08	30	3
34320-3-5076-E	EQUIPAMENTO DE PURIFICAÇÃO MECANICA DE AGUA DE REFRIGERACÃO	GCV.T	M201	12479	902,72000	1,0778563	973,00242	22/12/2014	34320	ANG-14	14C07D02	80	3
34321-3-5076-E	EQUIPAMENTO DE PURIFICAÇÃO MECANICA DE AGUA DE REFRIGERACÃO	GCV.T	M201	11754	16.888,20000	1,0778563	18.203,05242	22/12/2014	34321	ANG-34	A17	180	3
34322-3-5076-E	EQUIPAMENTO DE PURIFICAÇÃO MECANICA DE AGUA DE REFRIGERACÃO	GCV.T	M201	11754	29.767,68000	1,0778563	32.085,28082	22/12/2014	34322	ANG-34	A17	180	3
34323-3-5076-E	EQUIPAMENTO DE PURIFICAÇÃO MECANICA DE AGUA DE REFRIGERACÃO	GCV.T	M201	12446	5.479,63000	1,0778563	5.906,25361	22/12/2014	34323	ANG-34	A06	150	3
34324-3-5076-E	EQUIPAMENTO DE PURIFICAÇÃO MECANICA DE AGUA DE REFRIGERACÃO	GCV.T	M201	11820	65,87000	1,0778563	70,99839	22/12/2014	34324	ANG-14	14C03C01	60	3
34326-3-5076-E	EQUIPAMENTO DE PURIFICAÇÃO MECANICA DE AGUA DE REFRIGERACÃO	GCV.T	M201	11823	674,83000	1,0778563	727,36975	22/12/2014	34326	ANG-34	A17	120	3
34329-3-5076-E	EQUIPAMENTO DE PURIFICAÇÃO MECANICA DE AGUA DE REFRIGERACÃO	GCV.T	M201	11834	5.999,44000	1,0778563	6.466,53408	22/12/2014	34329	ANG-34	A19	40	3
34338-3-5076-E	MOTORREDUTOR DA PENEIRA ROTATIVA-PUR.MEC.D?UA D PEER P ESTR D TOM D?UA	GCV.T	M201	11681	28.899,81000	1,0778563	31.149,84169	03/12/2014	34338	ANG-03	EF-2-3	1450	3
34339-3-5076-E	MOTORREDUTOR DA PENEIRA ROTATIVA-PUR.MEC.D?UA D PEER P ESTR D TOM D?UA	GCV.T	M201	11681	30.964,08000	1,0778563	33.374,82807	03/12/2014	34339	ANG-03	EF-2-3	1450	3
34340-3-5076-E	MOTORREDUTOR DA PENEIRA ROTATIVA-PUR.MEC.D?UA D PEER P ESTR D TOM D?UA	GCV.T	M201	11681	30.964,08000	1,0778563	33.374,82807	03/12/2014	34340	ANG-03	EF-3-4	1450	3
34341-3-5076-E	MOTORREDUTOR DA PENEIRA ROTATIVA-PUR.MEC.D?UA D PEER P ESTR D TOM D?UA	GCV.T	M201	11681	30.964,08000	1,0778563	33.374,82807	03/12/2014	34341	ANG-03	EF-3-4	1450	3
34342-3-5076-E	MOTORREDUTOR DA PENEIRA ROTATIVA-PUR.MEC.D?UA D PEER P ESTR D TOM D?UA	GCV.T	M201	11681	30.964,08000	1,0778563	33.374,82807	03/12/2014	34342	ANG-03	FG-2-3	1450	3
34343-3-5076-E	MOTORREDUTOR DA PENEIRA ROTATIVA-PUR.MEC.D?UA D PEER P ESTR D TOM D?UA	GCV.T	M201	11681	30.964,08000	1,0778563	33.374,82807	03/12/2014	34343	ANG-03	FG-2-3	1450	3
34344-3-5076-E	EQUIPAMENTO DE PURIFICAÇÃO MECANICA DE AGUA DE REFRIGERACÃO	GCV.T	M201	12486	769,32000	1,0778563	829,21639	22/12/2014	34344	ANG-14	K-06	100	3
34345-3-5076-E	EQUIPAMENTO DE PURIFICAÇÃO MECANICA DE AGUA DE REFRIGERACÃO	GCV.T	M201	12465	769,32000	1,0778563	829,21639	22/12/2014	34345	ANG-14	K-03	100	3
34346-3-5076-E	EQUIPAMENTO DE PURIFICAÇÃO MECANICA DE AGUA DE REFRIGERACÃO	GCV.T	M201	12464	769,32000	1,0778563	829,21639	22/12/2014	34346	ANG-14	K-03	100	3
34347-3-5076-E	EQUIPAMENTO DE PURIFICAÇÃO MECANICA DE AGUA DE REFRIGERACÃO	GCV.T	M201	12509	769,32000	1,0778563	829,21639	22/12/2014	34347	ANG-14	14B10D01	80	3
34348-3-5076-E	PEÇA FIXA ENSECADEIRA DA CÂMARA DA ÁGUA DE SERVIÇO	GCV.T	M201	12511	914,25000	1,0778563	985,43010	22/12/2014	34348	ANG-14	14B06D05	120	3
34349-3-5076-E	EQUIPAMENTO DE PURIFICAÇÃO MECANICA DE AGUA DE REFRIGERACÃO	GCV.T	M201	11692	1.139,34000	1,0778563	1.228,04477	22/12/2014	34349	ANG-03	EF-2-3	100	3
34350-3-5076-E	PEÇA FIXA ENSECADEIRA DO POÇO DE SERVIÇO CONVENIONAL	GCV.T	M201	12513	645,51000	1,0778563	695,76701	22/12/2014	34350	ANG-14	14B06D04	90	3
34351-3-5076-E	EQUIPAMENTO DE PURIFICAÇÃO MECANICA DE AGUA DE REFRIGERACÃO	GCV.T	M201	11828	1.270,88000	1,0778563	1.369,82599	22/12/2014	34351	ANG-34	A06	120	3
34352-3-5076-E	PURIFICAÇÃO MECANICA DE AGUA DE REFRIGERACAO - TOMADA DE AGUA	GCV.T	M201	12499	1.995,99000	1,0778563	2.151,39036	22/12/2014	34352	ANG-14	K-03	100	3
34355-3-5076-E	EQUIPAMENTO DE PURIFICAÇÃO MECANICA DE AGUA DE REFRIGERACÃO	GCV.T	M201	12510	860,68000	1,0778563	927,68934	22/12/2014	34355	ANG-14	14B06D02	178	3
34357-3-5076-E	EQUIPAMENTO DE PURIFICAÇÃO MECANICA DE AGUA DE REFRIGERACÃO	GCV.T	M201	12505	9.244,50000	1,0778563	9.964,24238	22/12/2014	34357	ANG-14	K-05	30	3
34361-3-5076-E	EQUIPAMENTO DE PURIFICAÇÃO MECANICA DE AGUA DE REFRIGERACÃO	GCV.T	M201	12514	1.139,34000	1,0778563	1.228,04477	22/12/2014	34361	ANG-14	14B06D09	100	3
34362-3-5076-E	EQUIPAMENTO DE PURIFICAÇÃO MECANICA DE AGUA DE REFRIGERACÃO	GCV.T	M201	12515	1.139,34000	1,0778563	1.228,04477	22/12/2014	34362	ANG-14	14B10D01	100	3
34363-3-5076-E	EQUIPAMENTO DE PURIFICAÇÃO MECANICA DE AGUA DE REFRIGERACÃO	GCV.T	M201	11692	1.139,34000	1,0778563	1.228,04477	22/12/2014	34363	ANG-03	EF-2-3	100	3
34364-3-5076-E	EQUIPAMENTO DE PURIFICAÇÃO MECANICA DE AGUA DE REFRIGERACÃO	GCV.T	M201	12516	769,32000	1,0778563	829,21639	22/12/2014	34364	ANG-14	14B06D06	100	3

Volume	DESCRIÇÃO DO VOLUME	DEPAR	PACOTE	pir	VALOR	FATOR	PREÇO CORRIGIDO	Data_Base	VOLUME	GALPÃO	LOCAL	PESO BRUTO	UNI
34365-3-5076-E	EQUIPAMENTO DE PURIFICAÇÃO MECÂNICA DE ÁGUA DE REFRIGERAÇÃO	GCV.T	M201	12596	769,32000	1,0778563	829,21639	22/12/2014	34365	ANG-14	14810B08	100	3
34366-3-5076-E	EQUIPAMENTO DE PURIFICAÇÃO MECÂNICA DE ÁGUA DE REFRIGERAÇÃO	GCV.T	M201	12519	816,43000	1,0778563	879,99420	22/12/2014	34366	ANG-14	K-14	72	3
34367-3-5076-E	EQUIPAMENTO DE PURIFICAÇÃO MECÂNICA DE ÁGUA DE REFRIGERAÇÃO	GCV.T	M-201	11432	1.678,51000	1,0606734	1.780,35086	04/02/2015	34367	ANG-03	EF-3-4	120	3
34372-3-5076-E	GUIAMENTO LATERAL ESQUERDO-PUR.MEC.D'AGUA DE REFRIG. P.E.T.AG.	GCV.T	M201	12445	8.694,04000	1,0778563	9.370,92561	01/12/2014	34372	ANG-32	AB-2-3	810	3
34374-3-5076-E	GUIAMENTO LATERAL ESQUERDO-PUR.MEC.D'AGUA DE REFRIG. P.E.T.AG.	GCV.T	M201	12408	8.654,62000	1,0778563	9.328,43651	01/12/2014	34374	ANG-32	AB-2-3	810	3
34375-3-5076-E	EQUIPAMENTO DE PURIFICAÇÃO MECÂNICA DE ÁGUA DE REFRIGERAÇÃO	GCV.T	M201	12522	5.164,08000	1,0778563	5.566,13606	22/12/2014	34375	ANG-14	K-14	72	3
34382-3-5076-E	PUR. MEC. DE ÁGUA DE REFR. P/ ESTRU. DA TOMADA D'ÁGUA	GCV.T	M201	13248	28.069,72000	1,0778563	30.255,12397	09/09/2014	34382	GP-29	JK-5-6	600	3
34383-3-5076-E	PUR. MEC. DE ÁGUA DE REFR. P/ ESTRUT. DA TOMADA D'ÁGUA	GCV.T	M201	13253	28.069,72000	1,0778563	30.255,12397	09/09/2014	34383	GP-29	NO-4-5	600	3
34384-3-5076-E	PE? FIXA CONJ. PABOIAA004/PABOIAA005-PUR.MEC.D'UA DE REFRIG. P.E.T.AG.	GCV.T	M2010	13134	51.639,65000	1,0778563	55.660,12103	22/09/2014	34384	ANG-14	14C15/09	550	3
34385-3-5076-E	ADICIONAL DE MONTAGEM-PUR.MEC.D'AGUA DE REFRIG. P.E.T.AG.	GCV.T	M201	11753	4.750,37000	1,0778563	5.120,21613	01/12/2014	34385	ANG-14	14C03C01	110	3
34386-3-5076-E	EQUIPAMENTO DE PURIFICAÇÃO MECÂNICA DE ÁGUA DE REFRIGERAÇÃO	GCV.T	M201	12490	769,32000	1,0778563	829,21639	22/12/2014	34386	ANG-14	K-06	100	3
34387-3-5076-E	EQUIPAMENTO DE PURIFICAÇÃO MECÂNICA DE ÁGUA DE REFRIGERAÇÃO	GCV.T	M201	12526	1.139,34000	1,0778563	1.228,04477	22/12/2014	34387	ANG-14	J-06	100	3
34388-3-5076-E	EQUIPAMENTO DE PURIFICAÇÃO MECÂNICA DE ÁGUA DE REFRIGERAÇÃO	GCV.T	M201	12482	1.139,34000	1,0778563	1.228,04477	22/12/2014	34388	ANG-14	K-06	100	3
34389-3-5076-E	EQUIPAMENTO DE PURIFICAÇÃO MECÂNICA DE ÁGUA DE REFRIGERAÇÃO	GCV.T	M201	12489	769,32000	1,0778563	829,21639	22/12/2014	34389	ANG-14	K-06	100	3
34390-3-5076-E	EQUIPAMENTO DE PURIFICAÇÃO MECÂNICA DE ÁGUA DE REFRIGERAÇÃO	GCV.T	M201	12483	769,32000	1,0778563	829,21639	22/12/2014	34390	ANG-14	K-08	100	3
34391-3-5076-E	EQUIPAMENTO DE PURIFICAÇÃO MECÂNICA DE ÁGUA DE REFRIGERAÇÃO	GCV.T	M201	12487	769,32000	1,0778563	829,21639	22/12/2014	34391	ANG-14	K-08	100	3
34392-3-5076-E	EQUIPAMENTO DE PURIFICAÇÃO MECÂNICA DE ÁGUA DE REFRIGERAÇÃO	GCV.T	M201	12512	769,32000	1,0778563	829,21639	22/12/2014	34392	ANG-14	14B06D08	100	3
34393-3-5076-E	EQUIPAMENTO DE PURIFICAÇÃO MECÂNICA DE ÁGUA DE REFRIGERAÇÃO	GCV.T	M201	11680	769,32000	1,0778563	829,21639	22/12/2014	34393	ANG-03	EF-2-3	100	3
34394-3-5076-E	EQUIPAMENTO DE PURIFICAÇÃO MECÂNICA DE ÁGUA DE REFRIGERAÇÃO	GCV.T	M201	12488	769,32000	1,0778563	829,21639	22/12/2014	34394	ANG-14	K-08	100	3
34395-3-5076-E	EQUIPAMENTO DE PURIFICAÇÃO MECÂNICA DE ÁGUA DE REFRIGERAÇÃO	GCV.T	M201	12485	769,32000	1,0778563	829,21639	22/12/2014	34395	ANG-14	K-08	100	3
34398-3-5076-E	TUBULEIRO CONJ.MONTADO PABOIA005-PUR.MEC.D'AGUA DE REFRIG. P.E.T.AG.	GCV.T	M201	13378	19.471,17000	1,0778563	20.987,12286	09/09/2014	34398	GP-29	NO-5-6	5600	3
34399-3-5076-E	TABULEIRO CONJ.MONTADO PABOIA006-PUR.MEC.D'AGUA DE REFRIG. P.E.T.AG.	GCV.T	M201	13379	19.471,17000	1,0778563	20.987,12286	09/09/2014	34399	GP-29	NO-5-6	5600	3
34400-3-5076-E	TABULEIRO CONJ.MONTADO PABOIA007-PUR.MEC.D'AGUA DE REFRIG. P.E.T.AG.	GCV.T	M201	13380	19.471,17000	1,0778563	20.987,12286	09/09/2014	34400	GP-29	NO-5-6	5600	3
34401-3-5076-E	SOLEIRA-PUR.MEC.D'AGUA DE REFRIG. P.E.STRUT. DA TOMADA D'ÁGUA	GCV.T	M201	12438	5.053,56000	1,0778563	5.447,01138	01/12/2014	34401	ANG-14	J-02	501	3
34402-3-5076-E	TRAVESSA FRONTAL-PUR.MEC.D'AGUA D'REFR.P.ESTR.DA TOMADA D'ÁGUA	GCV.T	M201	12409	6.778,46000	1,0778563	7.306,20568	01/12/2014	34402	ANG-14	J-02	600	3
34403-3-5076-E	PUR. MEC. DE ÁGUA DE REFR. P/ ESTRU.DA TOMADA D'ÁGUA	GCV.T	M201	13249	35.829,32000	1,0778563	38.618,85756	09/09/2014	34403	GP-29	JK-5-6	600	3
34404-3-5076-E	PUR. MEC. DE ÁGUA DE REFR. P/ ESTRU. DA TOMADA D'ÁGUA	GCV.T	M201	13250	35.829,32000	1,0778563	38.618,85756	09/09/2014	34404	GP-29	JK-5-6	600	3
34405-3-5076-E	PUR. MEC. DE ÁGUA DE REFR. P/ ESTRUT. DA TOMADA D'ÁGUA	GCV.T	M201	13251	35.829,32000	1,0778563	38.618,85756	09/09/2014	34405	GP-29	JK-5-6	600	3
34406-3-5076-E	PUR. MEC. DE ÁGUA DE REFR. P/ ESTRUT. DA TOMADA D'ÁGUA	GCV.T	M201	13252	35.829,32000	1,0778563	38.618,85756	09/09/2014	34406	GP-29	NO-4-5	600	3
34407-3-5076-E	PE? FIXA CONJ.PABOIAA001/PABOIAA003-PUR.MEC.D'UA D'ÁGUA DE REFRIG. P.E.T.AG.	GCV.T	M2010	12602	12.953,55000	1,0778563	13.962,06521	22/09/2014	34407	ANG-32	AB-1-2	550	3
34408-3-5076-E	PE? FIXA CONJ.PABOIAA006/PABOIAA008-PUR.MEC.D'UA D'ÁGUA DE REFRIG. P.E.T.AG.	GCV.T	M201	13142	12.953,55000	1,0778563	13.962,06521	22/09/2014	34408	ANG-14	14C15/09	550	3
34410-3-5076-E	EQUIPAMENTO DE PURIFICAÇÃO MECÂNICA DE ÁGUA DE REFRIGERAÇÃO	GCV.T	M201	12491	1.075,85000	1,0778563	1.159,61168	22/12/2014	34410	ANG-14	K-08	100	3
34411-3-5076-E	PEÇAS FIXAS ENSECADEIRAS - ENTRADA CÂMARA DA BOMBA	GCV.T	M201	12484	769,32000	1,0778563	829,21639	22/12/2014	34411	ANG-14	K-08	150	3
34412-3-5076-E	EQUIPAMENTO DE PURIFICAÇÃO MECÂNICA DE ÁGUA DE REFRIGERAÇÃO	GCV.T	M201	11680	769,32000	1,0778563	829,21639	22/12/2014	34412	ANG-03	FG-2-3	150	3
34413-3-5076-E	EQUIPAMENTO DE PURIFICAÇÃO MECÂNICA DE ÁGUA DE REFRIGERAÇÃO	GCV.T	M201	11680	769,32000	1,0778563	829,21639	22/12/2014	34413	ANG-03	EF-2-3	100	3
34414-3-5076-E	EQUIPAMENTO DE PURIFICAÇÃO MECÂNICA DE ÁGUA DE REFRIGERAÇÃO	GCV.T	M201	11680	769,32000	1,0778563	829,21639	22/12/2014	34414	ANG-03	FG-2-3	100	3
34416-3-5076-E	ELEMENTOS DE FIXAÇÃO-PARAF.+PUR.+HASTES-PUR.MEC.D'ÁGUA D'REFR. P.E.T.AG.	GCV.T	M201	12447	4.181,19000	1,0778563	4.506,72190	01/12/2014	34416	ANG-14	14C05C01	45	3
34423-3-5076-E	PUR. MEC. DE ÁGUA DE REFR. P/ ESTRU. DA TOMADA D'ÁGUA	GCV.T	M201	13254	17.785,41000	1,0778563	19.170,11585	09/09/2014	34423	GP-29	JK-5-6	470	3

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34424-3-5076-E	PUR. MEC. DE AGUA DE REFR. P/ ESTRU. DA TOMADA D'ÁGUA	GCV.T	M201	13255	17.785,41000	1,0778563	19.170,11585	09/09/2014	34424	GP-29	JK-5-6	470	3
34425-3-5076-E	PUR. MEC. DE AGUA DE REFR. P/ ESTRUT. DA TOMADA D'ÁGUA	GCV.T	M201	13256	17.785,41000	1,0778563	19.170,11585	09/09/2014	34425	GP-29	JK-5-6	470	3
34426-3-5076-E	PUR. MEC. DE AGUA DE REFR. P/ ESTRUT. DA TOMADA D'ÁGUA	GCV.T	M201	13257	17.785,41000	1,0778563	19.170,11585	09/09/2014	34426	GP-29	JK-5-6	470	3
34427-3-5076-E	PEÇA FIXA CONJ. PAB80UA008/PAB80UA010-PUR.MEC.D'ÁGUA D REFRIG P.T D'ÁGUA	GCV.T	M201	12899	103.202,68000	1,0778563	111.237,65671	19/09/2014	34427	ANG-14	OFICINA	550	3
34428-3-5076-E	PEÇA FIXA CONJ. PAB80UA007/PAB80UA009-PUR.MEC.D'ÁGUA D REFR D ESTRUT D'ÁGUA	GCV.T	M201	12900	37.973,84000	1,0778563	40.930,34190	19/09/2014	34428	ANG-14	OFICINA	550	3
34430-3-5076-E	EQUIPAMENTO DE PURIFICAÇÃO MECÂNICA DE AGUA DE REFRIGERAÇÃO	GCV.T	M201	12520	5.164,08000	1,0778563	5.566,13606	22/12/2014	34430	ANG-14	K-12	72	3
34433-3-5076-E	FLANGE DE ENCAIXE - CONJ SISTEMA DE LAVAGEM	GCV.T	M201	13725	3.483,56000	1,0778563	3.754,77702	22/12/2014	34433	ANG-14	ANG-14	140	3
34434-3-5076-E	FLANGE ROSCADO, FORJADA	GCV.T	M201	12456	2.579,87000	1,0778563	2.780,72908	22/12/2014	34434	ANG-34	A19	120	3
34435-3-5076-E	JUNTA DE EXPANSÃO FLANGEADA	GCV.T	M201	13604	3.572,13000	1,0778563	3.850,24275	22/12/2014	34435	ANG-14	14C11B2	60	3
34437-3-5076-E	BERÇO-PUR.MEC.DÁGUA D.REFR.P.ESTR.DA TOMADA DÁGUA	GCV.T	M201	11826	1.282,93000	1,0778563	1.382,81416	01/12/2014	34437	ANG-14	14C03C01	60	3
34438-3-5076-E	SUORTE DO MANCAL-PUR.MEC.D'ÁGUA D.REFR.P.ESTR.DA TOMADA D'ÁGUA	GCV.T	M201	12496	5.057,53000	1,0778563	5.451,29047	01/12/2014	34438	ANG-14	K-03	190	3
34439-3-5076-E	SUORTE DA VALVULA-PUR.MEC.D'ÁGUA D.REFR.P.ESTR.DA TOMADA D'ÁGUA	GCV.T	M201	12449	5.629,56000	1,0778563	6.067,85660	01/12/2014	34439	ANG-34	A08	180	3
34441-3-5076-E	EQUIPAMENTO DE PURIFICAÇÃO MECÂNICA DE AGUA DE REFRIGERAÇÃO	GCV.T	M201	12523	6.024,76000	1,0778563	6.493,82540	22/12/2014	34441	ANG-14	K-12	72	3
34443-3-5076-S	EQUIPAMENTO DE PURIFICAÇÃO MECÂNICA DE AGUA DE REFRIGERAÇÃO	GCV.T	M201	11755	29.767,68000	1,0778563	32.085,28082	22/12/2014	34443	ANG-34	A16	180	3
34444-3-5076-S	EQUIPAMENTO DE PURIFICAÇÃO MECÂNICA DE AGUA DE REFRIGERAÇÃO	GCV.T	M201	12498	3.646,45000	1,0778563	3.930,34903	22/12/2014	34444	ANG-14	K-05	120	3
34445-3-5076-E	EQUIPAMENTO DE PURIFICAÇÃO MECÂNICA DE AGUA DE REFRIGERAÇÃO	GCV.T	M201	11825	13.176,28000	1,0778563	14.202,13614	22/12/2014	34445	ANG-34	A17	90	3
34447-3-5076-S	SOBRESSALENTES - CAIXA DE MANCAL BIDART B/BOI - BOI RADIAL AUTOCOMP.D.BOLO	GCV.T	M201	11817	586,25000	1,0778563	631,89324	01/12/2014	34447	ANG-34	A16	197	3
34451-3-5076-S	PURIFICAÇÃO MECÂNICA DE AGUA DE REFRIGERAÇÃO - TOMADA DE ÁGUA	GCV.T	M201	11756	1.270,88000	1,0778563	1.369,82599	22/12/2014	34451	ANG-14	14C03C01	80	3
34456-3-5076-S	SOBRESSALENTES - PAA/PAB	GCV.T	M201	11485	6.061,50000	1,0606734	6.429,27164	03/09/2015	34456	ANG-03	EF-3-4	200	3
34457-3-5076-S	SOBRESSALENTES - PAB	GCV.T	M201	11486	6.061,50000	1,0606734	6.429,27164	03/09/2015	34457	ANG-03	FG-3-4	150	3
34493-3-4151-E	CONJUNTO AMORTECEDOR DE CHOQUE	GCV.T	M344	11454	36.580,86000	1,0606734	38.800,34409	25/03/2015	34493	ANG-14	14C13	8184	3
34494-3-4151-E	CENTRALIZADOR E ESPAÇADOR DO AMORTECEDOR DE CHOQUE	GCV.T	M344	11455	36.580,86000	1,0606734	38.800,34409	25/03/2015	34494	ANG-14	14B06D10	116	3
34503-3-5241-E	DAMPERS DE SOBRE PRESSÃO	GCV.T	GR07	11523	2.220,64000	1,0778563	2.393,53077	22/12/2014	34503	GP-28	PQ-4-5	28	3
34504-3-5241-E	DAMPERS DE SOBRE PRESSÃO	GCV.T	GR07	11517	2.795,65000	1,0778563	3.013,30891	22/12/2014	34504	GP-28	PQ-6-7	221	3
34505-3-5241-E	DAMPERS DE SOBRE PRESSÃO	GCV.T	GR07	11516	2.795,65000	1,0778563	3.013,30891	22/12/2014	34505	GP-28	PQ-6-7	221	3
34506-3-5241-E	DAMPERS DE SOBRE PRESSÃO	GCV.T	GR07	11524	2.795,65000	1,0778563	3.013,30891	22/12/2014	34506	GP-28	PQ-6-7	221	3
34507-3-5241-E	DAMPERS DE SOBRE PRESSÃO	GCV.T	GR07	11517	2.795,65000	1,0778563	3.013,30891	22/12/2014	34507	GP-28	PQ-6-7	221	3
34508-3-5241-E	DAMPERS DE SOBRE PRESSÃO	GCV.T	GR07	11520	2.795,65000	1,0778563	3.013,30891	22/12/2014	34508	GP-28	PQ-6-7	221	3
34509-3-5241-E	DAMPERS DE SOBRE PRESSÃO	GCV.T	GR07	11516	2.795,65000	1,0778563	3.013,30891	22/12/2014	34509	GP-28	PQ-6-7	221	3
34510-3-5241-E	DAMPERS DE SOBRE PRESSÃO	GCV.T	GR07	11520	2.795,65000	1,0778563	3.013,30891	22/12/2014	34510	GP-28	PQ-6-7	221	3
34511-3-5241-E	DAMPERS DE SOBRE PRESSÃO	GCV.T	GR07	11524	2.795,65000	1,0778563	3.013,30891	22/12/2014	34511	GP-28	PQ-6-7	221	3
34512-3-5241-E	DAMPERS DE SOBRE PRESSÃO	GCV.T	GR07	11524	2.795,65000	1,0778563	3.013,30891	22/12/2014	34512	GP-28	PQ-6-7	221	3
34513-3-5241-E	DAMPERS DE SOBRE PRESSÃO	GCV.T	GR07	11520	2.795,65000	1,0778563	3.013,30891	22/12/2014	34513	GP-28	PQ-5-6	221	3
34514-3-5241-E	DAMPERS DE SOBRE PRESSÃO	GCV.T	GR07	11518	2.795,65000	1,0778563	3.013,30891	22/12/2014	34514	GP-28	PQ-6-7	221	3
34515-3-5241-E	DAMPERS DE SOBRE PRESSÃO	GCV.T	GR07	11518	2.795,65000	1,0778563	3.013,30891	22/12/2014	34515	GP-28	PQ-6-7	221	3
34516-3-5241-E	DAMPERS DE SOBRE PRESSÃO	GCV.T	GR07	11524	2.795,65000	1,0778563	3.013,30891	22/12/2014	34516	GP-28	PQ-6-7	221	3
34517-3-5241-E	DAMPERS DE SOBRE PRESSÃO	GCV.T	GR07	11521	2.795,65000	1,0778563	3.013,30891	22/12/2014	34517	GP-28	PQ-6-7	221	3
34518-3-5241-E	DAMPERS DE SOBRE PRESSÃO	GCV.T	GR07	11521	2.795,65000	1,0778563	3.013,30891	22/12/2014	34518	GP-28	PQ 6-7	221	3

Volume	DESCRIÇÃO DO VOLUME	DEPAR	PACOTE	pir	VALOR	FATOR	PREÇO CORRIGIDO	Data_Base	VOLUME	GALPÃO	LOCAL	PESO BRUTO	UNI
34519-3-5241-E	DAMPERS DE SOBRE PRESSÃO	GCV.T	GR07	11521	2.795,65000	1,0778563	3.013,30891	22/12/2014	34519	GP-28	PQ-6-7	221	3
34520-3-5241-E	DAMPERS DE SOBRE PRESSÃO	GCV.T	GR07	11524	2.795,65000	1,0778563	3.013,30891	22/12/2014	34520	GP-28	PQ-6-7	221	3
34521-3-5241-E	DAMPERS DE SOBRE PRESSÃO	GCV.T	GR07	11519	2.795,65000	1,0778563	3.013,30891	22/12/2014	34521	GP-28	PQ-6-7	221	3
34522-3-5241-E	DAMPERS DE SOBRE PRESSÃO	GCV.T	GR07	11519	2.795,65000	1,0778563	3.013,30891	22/12/2014	34522	GP-28	PQ-6-7	221	3
34523-3-5241-E	DAMPERS DE SOBRE PRESSÃO	GCV.T	GR07	11516	2.795,65000	1,0778563	3.013,30891	22/12/2014	34523	GP-28	PQ-6-7	221	3
34524-3-5241-E	DAMPERS DE SOBRE PRESSÃO	GCV.T	GR07	11524	2.795,65000	1,0778563	3.013,30891	22/12/2014	34524	GP-28	PQ-6-7	221	3
34525-3-5241-E	DAMPERS DE SOBRE PRESS?	GCV.T	GR-07	11524	23.438,25000	1,0778563	25.263,06495	01/12/2014	34525	GP-28	PQ-4-5	205	3
34526-3-5241-E	DAMPERS DE SOBRE PRESS?	GCV.T	GR-07	11524	9.160,57000	1,0778563	9.873,77790	01/12/2014	34526	GP-28	PQ-5-6	205	3
34527-3-5241-E	DAMPER DE SOBRE PRESS?	GCV.T	GR-07	11504	9.160,57000	1,0778563	9.873,77790	01/12/2014	34527	GP-28	PQ-4-5	205	3
34528-3-5241-E	DAMPER DE SOBRE PRESS?	GCV.T	GR-07	11524	14.819,76000	1,0778563	15.973,57138	01/12/2014	34528	GP-28	PQ-4-5	84	3
34529-3-5241-E	DAMPER DE SOBRE PRESS?	GCV.T	GR-07	11524	5.272,35000	1,0778563	5.682,83556	01/12/2014	34529	GP-28	PQ-5-6	118	3
34530-3-5241-E	DAMPER DE SOBRE PRESS?	GCV.T	GR-07	11511	3.747,15000	1,0778563	4.038,88916	01/12/2014	34530	GP-28	PQ-4-5	125	3
34531-3-5241-E	DAMPER DE SOBRE PRESS?	GCV.T	GR-07	11524	10.710,19000	1,0778563	11.544,04555	01/12/2014	34531	GP-28	PQ-4-5	110	3
34532-3-5241-E	DAMPERS DE SOBRE PRESS?	GCV.T	GR-07	11524	13.525,72000	1,0778563	14.578,78224	01/12/2014	34532	GP-28	PQ-5-6	294	3
34533-3-5241-E	DAMPERS DE SOBRE PRESS?	GCV.T	GR-07	11511	14.263,73000	1,0778563	15.374,25095	01/12/2014	34533	GP-28	PQ-5-6	331	3
34534-3-5241-E	DAMPERS DE SOBRE PRESS?	GCV.T	GR-07	11511	13.525,72000	1,0778563	14.578,78224	01/12/2014	34534	GP-28	PQ-5-6	294	3
34535-3-5241-E	DAMPERS DE SOBRE PRESS?	GCV.T	GR-07	11524	14.263,73000	1,0778563	15.374,25095	01/12/2014	34535	GP-28	PQ-5-6	331	3
34536-3-5241-E	DAMPERS DE SOBRE PRESS?	GCV.T	GR-07	11524	14.059,59000	1,0778563	15.154,21737	01/12/2014	34536	GP-28	PQ-5-6	157	3
34537-3-5241-E	DAMPERS DE SOBRE PRESS?	GCV.T	GR-07	11524	14.819,76000	1,0778563	15.973,57138	01/12/2014	34537	GP-28	PQ-5-6	157	3
34538-3-5241-E	DAMPERS DE SOBRE PRESS?	GCV.T	GR-07	11511	14.819,76000	1,0778563	15.973,57138	01/12/2014	34538	GP-28	PQ-5-6	165	3
34539-3-5241-E	DAMPERS DE SOBRE PRESS?	GCV.T	GR-07	11505	14.059,25000	1,0778563	15.153,85090	01/12/2014	34539	GP-28	PQ-4-5	165	3
34540-3-5241-E	DAMPERS DE SOBRE PRESS?	GCV.T	GR-07	11524	14.059,25000	1,0778563	15.153,85090	01/12/2014	34540	GP-28	PQ-5-6	157	3
34541-3-5241-E	DAMPERS DE SOBRE PRESS?	GCV.T	GR-07	11511	14.059,25000	1,0778563	15.153,85090	01/12/2014	34541	GP-28	PQ-5-6	157	3
34542-3-5241-E	DAMPERS DE SOBRE PRESS?	GCV.T	GR-07	11511	14.819,76000	1,0778563	15.973,57138	01/12/2014	34542	GP-28	PQ-4-5	165	3
34543-3-5241-E	DAMPERS DE SOBRE PRESS?	GCV.T	GR-07	11506	14.819,76000	1,0778563	15.973,57138	01/12/2014	34543	GP-28	PQ-4-5	165	3
34554-3-5810-E	SUBIDISTRIBUIDOR DO SISTEMA DE ILUMINAÇÃO INTERNA	GCE.T	E038	11693	7.565,13000	1,0778563	8.154,12288	29/09/2014	34554	ANG-21	HI-2-4	54	3
34555-3-5810-E	SUBIDISTRIBUIDOR DO SISTEMA DE ILUMINAÇÃO INTERNA	GCE.T	E038	11694	7.565,13000	1,0778563	8.154,12288	29/09/2014	34555	ANG-21	GH-2-4	54	3
34556-3-5810-E	SUBIDISTRIBUIDOR DO SISTEMA DE ILUMINAÇÃO INTERNA	GCE.T	E038	11694	7.565,13000	1,0778563	8.154,12288	29/09/2014	34556	ANG-21	GH-2-4	54	3
34557-3-5810-E	SUBIDISTRIBUIDOR DO SISTEMA DE ILUMINAÇÃO INTERNA	GCE.T	E038	11694	7.565,13000	1,0778563	8.154,12288	29/09/2014	34557	ANG-21	GH-2-4	54	3
34558-3-5810-E	SUBIDITRIBUIDOR DO SISTEMA DE ILUMINAÇÃO INTERNA	GCE.T	E038	11693	7.565,13000	1,0778563	8.154,12288	29/09/2014	34558	ANG-21	FG-2-4	288	3
34559-3-5810-E	SUBIDISTRIBUIDOR DO SISTEMA DE ILUMINAÇÃO INTERNA	GCE.T	E038	11693	7.565,13000	1,0778563	8.154,12288	29/09/2014	34559	ANG-21	FG-2-4	70	3
34560-3-5810-E	SUBIDISTRIBUIDOR DO SISTEMA DE ILUMINAÇÃO INTERNA	GCE.T	E038	11693	7.565,13000	1,0778563	8.154,12288	29/09/2014	34560	ANG-21	FG-2-4	288	3
34561-3-5810-E	SUBIDISTRIBUIDOR DO SISTEMA DE ILUMINAÇÃO INTERNA	GCE.T	E038	11693	7.565,13000	1,0778563	8.154,12288	29/09/2014	34561	ANG-21	GH-2-4	54	3
34562-3-5810-E	SUBIDISTRIBUIDOR DO SISTEMA DE ILUMINAÇÃO INTERNA	GCE.T	E038	11694	7.565,13000	1,0778563	8.154,12288	29/09/2014	34562	ANG-21	FG-2-4	288	3
34563-3-5810-E	SUBIDISTRIBUIDOR DO SISTEMA DE ILUMINAÇÃO INTERNA	GCE.T	E038	11694	7.565,13000	1,0778563	8.154,12288	29/09/2014	34563	ANG-21	GH-2-4	54	3
34564-3-5810-E	SUBIDISTRIBUIDOR DO SISTEMA DE ILUMINAÇÃO INTERNA	GCE.T	E038	11694	7.565,13000	1,0778563	8.154,12288	29/09/2014	34564	ANG-21	GH-2-4	288	3
34565-3-5810-E	SUBIDISTRIBUIDOR DO SISTEMA DE ILUMINAÇÃO INTERNA	GCE.T	E038	11694	7.565,13000	1,0778563	8.154,12288	29/09/2014	34565	ANG-21	FG-2-4	54	3
34566-3-5810-E	SUBIDISTRIBUIDOR DO SISTEMA DE ILUMINAÇÃO INTERNA	GCE.T	E038	11693	7.565,13000	1,0778563	8.154,12288	29/09/2014	34566	ANG-21	HI-2-4	288	3

VOLUME	DESCRIÇÃO DO VOLUME	DEPAR	PACOTE	pír	VALOR	FATOR	PREÇO CORRIGIDO	Data Base	VOLUME	GALPÃO	LOCAL	PESO BRUTO	UNI
34567-3-5810-E	SUBIDISTRIBUIDOR DO SISTEMA DE ILUMINAÇÃO INTERNA	GCE.T	E038	11693	7.565,13000	1,0778563	8.154,12288	29/09/2014	34567	ANG-21	HI-2-4	54	3
34568-3-5810-E	SUBIDISTRIBUIDOR DO SISTEMA DE ILUMINAÇÃO INTERNA	GCE.T	E038	11693	7.565,13000	1,0778563	8.154,12288	29/09/2014	34568	ANG-21	HI-2-4	288	3
34569-3-5810-E	SUBIDISTRIBUIDOR DO SISTEMA DE ILUMINAÇÃO INTERNA	GCE.T	E038	11694	7.565,13000	1,0778563	8.154,12288	29/09/2014	34569	ANG-21	GH-2-4	54	3
34570-3-5810-E	SUBIDISTRIBUIDOR DO SISTEMA DE ILUMINAÇÃO INTERNA	GCE.T	E038	11693	7.565,13000	1,0778563	8.154,12288	29/09/2014	34570	ANG-21	FG-2-4	288	3
34571-3-5810-E	SUBIDISTRIBUIDOR DO SISTEMA DE ILUMINAÇÃO INTERNA	GCE.T	E038	11693	7.565,13000	1,0778563	8.154,12288	29/09/2014	34571	ANG-21	FG-2-4	54	3
34572-3-5810-E	SUBIDISTRIBUIDOR DO SISTEMA DE ILUMINAÇÃO INTERNA	GCE.T	E038	11693	7.565,13000	1,0778563	8.154,12288	29/09/2014	34572	ANG-21	FG-2-4	288	3
34573-3-5810-E	SUBIDISTRIBUIDOR DO SISTEMA DE ILUMINAÇÃO INTERNA	GCE.T	E038	11694	7.565,13000	1,0778563	8.154,12288	29/09/2014	34573	ANG-21	HI-2-4	54	3
34574-3-5810-E	SUBIDISTRIBUIDOR DO SISTEMA DE ILUMINAÇÃO INTERNA	GCE.T	E038	11693	7.565,13000	1,0778563	8.154,12288	29/09/2014	34574	ANG-21	FG-2-4	108	3
34575-3-5810-E	SUBIDISTRIBUIDOR DO SISTEMA DE ILUMINAÇÃO INTERNA	GCE.T	E038	11694	7.565,13000	1,0778563	8.154,12288	29/09/2014	34575	ANG-21	FG-2-4	54	3
34576-3-5810-E	SUBIDISTRIBUIDOR DO SISTEMA DE ILUMINAÇÃO INTERNA	GCE.T	E038	11694	7.565,13000	1,0778563	8.154,12288	29/09/2014	34576	ANG-21	GH-2-4	108	3
34577-3-5810-E	SUBIDISTRIBUIDOR DO SISTEMA DE ILUMINAÇÃO INTERNA	GCE.T	E038	11694	7.565,13000	1,0778563	8.154,12288	29/09/2014	34577	ANG-21	FG-2-4	54	3
34578-3-5810-E	SUBIDISTRUBUIDOR DO SISTEMA DE ILUMINAÇÃO INTERNA	GCE.T	E038	11694	7.565,13000	1,0778563	8.154,12288	29/09/2014	34578	ANG-21	FG-2-4	108	3
34579-3-5810-E	SUBDISTRIBUIDOR DO SISTEMA DE ILUMINAÇÃO INTERNA	GCE.T	E038	11693	7.565,13000	1,0778563	8.154,12288	29/09/2014	34579	ANG-21	GH-2-4	54	3
34580-3-5810-E	SUBDISTRIBUIDOR DO SISTEMA DE ILMUNINAÇÃO INTERNA	GCE.T	E038	11693	7.565,13000	1,0778563	8.154,12288	29/09/2014	34580	ANG-21	FG-2-4	108	3
34581-3-5810-E	SUBDISTRIBUIDOR DO SISTEMA DE ILUMINAÇÃO INTERNA	GCE.T	E038	11694	7.565,13000	1,0778563	8.154,12288	29/09/2014	34581	ANG-21	HI-2-4	54	3
34582-3-5810-E	SUBDISTRUBUIDOR DO SISTEMA DE ILUMINAÇÃO EXTERNA	GCE.T	E038	11694	7.565,13000	1,0778563	8.154,12288	29/09/2014	34582	ANG-21	HI-2-4	696	3
34583-3-5810-E	SUBDISTRIBUIDOR DO SISTEMA DE ILUMINAÇÃO INTERNA	GCE.T	E038	11694	7.565,13000	1,0778563	8.154,12288	29/09/2014	34583	ANG-21	FG-2-4	54	3
34584-3-5810-E	SUBDISTRIBUIDOR DO SISTEMA DE ILUMINAÇÃO INTERNA	GCE.T	E038	11694	7.565,13000	1,0778563	8.154,12288	29/09/2014	34584	ANG-21	FG-2-4	54	3
34585-3-5810-E	SUBDISTRIBUIDOR DO SISTEMA DE ILUMINAÇÃO INTERNA	GCE.T	E038	11694	7.565,13000	1,0778563	8.154,12288	29/09/2014	34585	ANG-21	FG-2-4	54	3
34586-3-5810-E	SUBDISTRIBUIDOR DO SISTEMA DE ILUMINAÇÃO INTERNA	GCE.T	E038	11694	7.565,13000	1,0778563	8.154,12288	29/09/2014	34586	ANG-21	GH-2-4	54	3
34587-3-5810-E	SUBDISTRIBUIDOR DO SISTEMA DE ILUMINAÇÃO INTERNA	GCE.T	E038	11693	7.565,13000	1,0778563	8.154,12288	29/09/2014	34587	ANG-21	FG-2-4	54	3
34588-3-5810-E	SUBDISTRIBUIDOR DO SISTEMA DE ILUMINAÇÃO INTERNA	GCE.T	E038	11694	7.565,13000	1,0778563	8.154,12288	29/09/2014	34588	ANG-21	GH-2-4	54	3
34589-3-5810-E	SUBDISTRIBUIDOR DO SISTEMA DE ILUMINAÇÃO INTERNA	GCE.T	E038	11694	7.565,13000	1,0778563	8.154,12288	29/09/2014	34589	ANG-21	GH-2-4	54	3
34590-3-5810-E	SUBDISTRIBUIDOR DO SISTEMA DE ILUMINAÇÃO INTERNA	GCE.T	E038	11693	7.565,13000	1,0778563	8.154,12288	29/09/2014	34590	ANG-21	GH-2-4	54	3
34591-3-5810-E	SUBDISTRIBUIDOR DO SISTEMA DE ILUMINAÇÃO INTERNA	GCE.T	E038	11693	7.565,13000	1,0778563	8.154,12288	29/09/2014	34591	ANG-21	GH-2-4	70	3
34592-3-5810-E	SUBDISTRIBUIDOR DO SISTEMA DE ILUMINAÇÃO INTERNA	GCE.T	E038	11694	7.565,13000	1,0778563	8.154,12288	29/09/2014	34592	ANG-21	FG-2-4	70	3
34593-3-5810-E	SUBDISTRIBUIDOR DO SISTEMA DE ILUMINAÇÃO INTERNA	GCE.T	E038	11693	7.565,13000	1,0778563	8.154,12288	29/09/2014	34593	ANG-21	GH-2-4	70	3
34594-3-5810-E	SUBDISTRIBUIDOR DO SISTEMA DE ILUMINAÇÃO INTERNA	GCE.T	E038	11694	7.565,13000	1,0778563	8.154,12288	29/09/2014	34594	ANG-21	HI-2-4	70	3
34595-3-5810-E	SUBDISTRIBUIDOR DO SISTEMA DE ILUMINAÇÃO INTERNA	GCE.T	E038	11693	7.565,13000	1,0778563	8.154,12288	29/09/2014	34595	ANG-21	FG-2-4	70	3
34596-3-5810-E	SUBDISTRIBUIDOR DO SISTEMA DE ILUMINAÇÃO INTERNA	GCE.T	E038	11694	7.565,13000	1,0778563	8.154,12288	29/09/2014	34596	ANG-21	HI-2-4	70	3
34597-3-5810-E	SUBDISTRIBUIDOR DO SISTEMA DE ILUMINAÇÃO INTERNA	GCE.T	E038	11694	7.565,13000	1,0778563	8.154,12288	29/09/2014	34597	ANG-21	GH-2-4	54	3
34598-3-5810-E	SUBDISTRIBUIDOR DO SISTEMA DE ILUMINAÇÃO INTERNA	GCE.T	E038	11693	7.565,13000	1,0778563	8.154,12288	29/09/2014	34598	ANG-21	GH-2-4	54	3
34599-3-5810-E	SUBDISTRIBUIDOR DO SISTEMA DE ILUMINAÇÃO INTERNA	GCE.T	E038	11694	7.565,13000	1,0778563	8.154,12288	29/09/2014	34599	ANG-21	GH-2-4	54	3
34600-3-5810-E	SUBDISTRIBUIDOR DO SISTEMA DE ILUMINAÇÃO INTERNA	GCE.T	E038	11693	7.565,13000	1,0778563	8.154,12288	29/09/2014	34600	ANG-21	GH-2-4	54	3
34601-3-5810-E	SUBDISTRIBUIDOR DO SISTEMA DE ILUMINAÇÃO INTERNA	GCE.T	E038	11694	7.565,13000	1,0778563	8.154,12288	29/09/2014	34601	ANG-21	GH-2-4	54	3
34602-3-5810-E	SUBDISTRIBUIDOR DO SISTEMA DE ILUMINAÇÃO INTERNA	GCE.T	E038	11694	7.565,13000	1,0778563	8.154,12288	29/09/2014	34602	ANG-21	FG-2-4	54	3
34603-3-5810-E	SUBDISTRIBUIDOR DO SISTEMA DE ILUMINAÇÃO INTERNA	GCE.T	E038	11694	7.565,13000	1,0778563	8.154,12288	29/09/2014	34603	ANG-21	GH-2-4	70	3
34604-3-5810-E	SUBDISTRIBUIDOR DO SISTEMA DE ILUMINAÇÃO INTERNA	GCE.T	E038	11693	7.565,13000	1,0778563	8.154,12288	29/09/2014	34604	ANG-21	HI-2-4	70	3

Volume	DESCRIÇÃO DO VOLUME	DEPAR	PACOTE	pir	VALOR	FATOR	PREÇO CORRIGIDO	Data_Base	VOLUME	GALPÃO	LOCAL	PESO BRUTO	UNI
34605-3-5810-E	SUBDISTRIBUIDOR DO SISTEMA DE ILUMINAÇÃO INTERNA	GCE.T	E038	11693	7.565,13000	1,0778563	8.154,12288	29/09/2014	34605	ANG-21	GH-2-4	54	3
34606-3-5810-E	SUBDISTRIBUIDOR DO SISTEMA DE ILUMINAÇÃO INTERNA	GCE.T	E038	11693	7.565,13000	1,0778563	8.154,12288	29/09/2014	34606	ANG-21	FG-2-4	54	3
34607-3-5810-E	SUBDISTRIBUIDOR DO SISTEMA DE ILUMINAÇÃO INTERNA	GCE.T	E038	11694	7.565,13000	1,0778563	8.154,12288	29/09/2014	34607	ANG-21	GH-2-4	54	3
34608-3-5810-E	SUBDISTRIBUIDOR DO SISTEMA DE ILUMINAÇÃO INTERNA	GCE.T	E038	11693	7.565,13000	1,0778563	8.154,12288	29/09/2014	34608	ANG-21	GH-2-4	54	3
34609-3-5810-E	SUBDISTRIBUIDOR DO SISTEMA DE ILUMINAÇÃO INTERNA	GCE.T	E038	11694	7.565,13000	1,0778563	8.154,12288	29/09/2014	34609	ANG-21	FG-2-4	54	3
34654-3-0000-E	CONDENSADOR MAG30 (1 CAIXA C/ ELEMENTOS DE FIXAÇÃO DAS TAMPAS DO MAG30)	GCV.T	M-105	11132	13.316,23000	1,0606734	14.124,17056	18/03/2015	34654	ANG-14	14C11A04	1356	3
34655-3-5810-E		GCE.T	E038	11614	18.220,33000	1,0778563	19.638,89711	24/11/2014	34655	ANG-21	HI-2-4	216	3
34656-3-5810-E		GCE.T	E038	11615	18.220,33000	1,0778563	19.638,89711	24/11/2014	34656	ANG-21	HI-2-4	102	3
34657-3-5810-E		GCE.T	E038	11694	18.220,33000	1,0778563	19.638,89711	24/11/2014	34657	ANG-21	FG-2-4	102	3
34658-3-5810-E		GCE.T	E038	11620	18.220,33000	1,0778563	19.638,89711	24/11/2014	34658	ANG-21	HI-2-4	102	3
34659-3-5810-E		GCE.T	E038	11630	18.220,33000	1,0778563	19.638,89711	24/11/2014	34659	ANG-21	FG-2-4	102	3
34660-3-5810-E		GCE.T	E038	11614	18.220,33000	1,0778563	19.638,89711	24/11/2014	34660	ANG-21	GH-2-4	102	3
34661-3-5810-E		GCE.T	E038	11615	4.884,65000	1,0778563	5.264,95068	24/11/2014	34661	ANG-21	GH-2-4	102	3
34662-3-5810-E		GCE.T	E038	11620	4.884,65000	1,0778563	5.264,95068	24/11/2014	34662	ANG-21	GH-2-4	102	3
34663-3-5810-E		GCE.T	E038	11620	4.884,65000	1,0778563	5.264,95068	24/11/2014	34663	ANG-21	GH-2-4	102	3
34664-3-5810-E		GCE.T	E038	11614	4.884,65000	1,0778563	5.264,95068	24/11/2014	34664	ANG-21	GH-2-4	54	3
34665-3-5810-E		GCE.T	E038	11630	4.884,65000	1,0778563	5.264,95068	24/11/2014	34665	ANG-21	GH-2-4	54	3
34666-3-5810-E		GCE.T	E038	11651	4.884,65000	1,0778563	5.264,95068	24/11/2014	34666	ANG-21	GH-2-4	54	3
34667-3-5810-E		GCE.T	E038	11651	4.884,65000	1,0778563	5.264,95068	24/11/2014	34667	ANG-21	FG-2-4	54	3
34668-3-5810-E		GCE.T	E038	11615	4.884,65000	1,0778563	5.264,95068	24/11/2014	34668	ANG-21	GH-2-4	288	3
34669-3-5810-E		GCE.T	E038	11651	6.971,90000	1,0778563	7.514,70620	24/11/2014	34669	ANG-21	FG-2-4	70	3
34670-3-5810-E		GCE.T	E038	11614	6.971,90000	1,0778563	7.514,70620	24/11/2014	34670	ANG-21	GH-2-4	288	3
34671-3-5810-E		GCE.T	E038	11620	4.963,11000	1,0778563	5.349,51928	24/11/2014	34671	ANG-21	FG-2-4	70	3
34672-3-5810-E		GCE.T	E038	11613	4.963,11000	1,0778563	5.349,51928	24/11/2014	34672	ANG-21	FG-2-4	288	3
34673-3-5810-E		GCE.T	E038	11651	4.963,11000	1,0778563	5.349,51928	24/11/2014	34673	ANG-21	GH-2-4	54	3
34674-3-5810-E		GCE.T	E038	11614	4.963,11000	1,0778563	5.349,51928	24/11/2014	34674	ANG-21	GH-2-4	288	3
34675-3-5810-E		GCE.T	E038	11620	4.963,11000	1,0778563	5.349,51928	24/11/2014	34675	ANG-21	FG-2-4	54	3
34676-3-5810-E		GCE.T	E038	11631	4.963,11000	1,0778563	5.349,51928	24/11/2014	34676	ANG-21	FG-2-4	144	3
34677-3-5810-E		GCE.T	E038	11614	4.963,11000	1,0778563	5.349,51928	24/11/2014	34677	ANG-21	HI-2-4	0	3
34678-3-5810-E		GCE.T	E038	11612	4.963,11000	1,0778563	5.349,51928	24/11/2014	34678	ANG-21	FG-2-4	144	3
34679-3-5810-E		GCE.T	E038	11651	4.963,11000	1,0778563	5.349,51928	24/11/2014	34679	ANG-21	GH-2-4	54	3
34680-3-5810-E		GCE.T	E038	11614	4.963,11000	1,0778563	5.349,51928	24/11/2014	34680	ANG-21	HI-2-4	288	3
34681-3-5810-E		GCE.T	E038	11620	4.963,11000	1,0778563	5.349,51928	24/11/2014	34681	ANG-21	GH-2-4	54	3
34682-3-5810-E		GCE.T	E038	11620	4.963,11000	1,0778563	5.349,51928	24/11/2014	34682	ANG-21	GH-2-4	54	3
34683-3-5810-E		GCE.T	E038	11651	4.963,11000	1,0778563	5.349,51928	24/11/2014	34683	ANG-21	FG-2-4	54	3
34684-3-5810-E		GCE.T	E038	11615	4.963,11000	1,0778563	5.349,51928	24/11/2014	34684	ANG-21	GH-2-4	54	3
34685-3-5810-E		GCE.T	E038	11612	4.963,11000	1,0778563	5.349,51928	24/11/2014	34685	ANG-21	GH-2-4	54	3
34686-3-5810-E		GCE.T	E038	11630	4.963,11000	1,0778563	5.349,51928	24/11/2014	34686	ANG-21	FG-2-4	54	3

Volume	DESCRIÇÃO DO VOLUME	DEPAR	PACOTE	pir	VALOR	FATOR	PREÇO CORRIGIDO	Data_Base	VOLUME	GALPÃO	LOCAL	PESO BRUTO	UNI
34687-3-5810-E		GCE.T	E038	11615	4.963,11000	1,0778563	5.349,51928	24/11/2014	34687	ANG-21	FG-2-4	54	3
34688-3-5810-E		GCE.T	E038	11615	4.963,11000	1,0778563	5.349,51928	24/11/2014	34688	ANG-21	GH-2-4	54	3
34689-3-5810-E		GCE.T	E038	11615	4.963,11000	1,0778563	5.349,51928	24/11/2014	34689	ANG-21	HI-2-4	54	3
34690-3-5810-E		GCE.T	E038	11620	4.963,11000	1,0778563	5.349,51928	24/11/2014	34690	ANG-21	HI-2-4	54	3
34691-3-5810-E		GCE.T	E038	11615	4.963,11000	1,0778563	5.349,51928	24/11/2014	34691	ANG-21	HI-2-4	54	3
34692-3-5810-E		GCE.T	E038	11614	4.963,11000	1,0778563	5.349,51928	24/11/2014	34692	ANG-21	GH-2-4	54	3
34693-3-5810-E		GCE.T	E038	11614	4.963,11000	1,0778563	5.349,51928	24/11/2014	34693	ANG-21	GH-2-4	70	3
34694-3-5810-E		GCE.T	E038	11614	4.963,11000	1,0778563	5.349,51928	24/11/2014	34694	ANG-21	FG-2-4	54	3
34695-3-5810-E		GCE.T	E038	11651	4.963,11000	1,0778563	5.349,51928	24/11/2014	34695	ANG-21	GH-2-4	54	3
34696-3-5810-E		GCE.T	E038	11615	4.963,11000	1,0778563	5.349,51928	24/11/2014	34696	ANG-21	GH-2-4	54	3
34697-3-5810-E		GCE.T	E038	11651	4.963,11000	1,0778563	5.349,51928	24/11/2014	34697	ANG-21	FG-2-4	70	3
34698-3-5810-E		GCE.T	E038	11615	4.963,11000	1,0778563	5.349,51928	24/11/2014	34698	ANG-21	HI-2-4	54	3
34699-3-5810-E		GCE.T	E038	11630	4.963,11000	1,0778563	5.349,51928	24/11/2014	34699	ANG-21	GH-2-4	54	3
34700-3-5810-E		GCE.T	E038	11630	4.963,11000	1,0778563	5.349,51928	24/11/2014	34700	ANG-21	GH-2-4	312	3
34701-3-5810-E		GCE.T	E038	11632	4.963,11000	1,0778563	5.349,51928	24/11/2014	34701	ANG-21	FG-2-4	312	3
34702-3-5810-E		GCE.T	E038	11614	4.963,11000	1,0778563	5.349,51928	24/11/2014	34702	ANG-21	GH-2-4	312	3
34703-3-5810-E		GCE.T	E038	11614	4.963,11000	1,0778563	5.349,51928	24/11/2014	34703	ANG-21	FG-2-4	312	3
34704-3-5810-E		GCE.T	E038	11619	4.963,11000	1,0778563	5.349,51928	24/11/2014	34704	ANG-21	FG-2-4	70	3
34705-3-5810-E		GCE.T	E038	11615	4.963,11000	1,0778563	5.349,51928	24/11/2014	34705	ANG-21	GH-2-4	70	3
34706-3-5810-E		GCE.T	E038	11615	4.963,11000	1,0778563	5.349,51928	24/11/2014	34706	ANG-21	GH-2-4	54	3
34707-3-5810-E		GCE.T	E038	11620	4.963,11000	1,0778563	5.349,51928	24/11/2014	34707	ANG-21	GH-2-4	70	3
34708-3-5810-E		GCE.T	E038	11615	4.833,64000	1,0778563	5.209,96923	24/11/2014	34708	ANG-21	GH-2-4	70	3
34709-3-5810-E		GCE.T	E038	11614	4.833,64000	1,0778563	5.209,96923	24/11/2014	34709	ANG-21	HI-2-4	70	3
34710-3-5810-E		GCE.T	E038	11615	4.833,64000	1,0778563	5.209,96923	24/11/2014	34710	ANG-21	FG-2-4	54	3
34711-3-5810-E		GCE.T	E038	11620	4.833,64000	1,0778563	5.209,96923	24/11/2014	34711	ANG-21	FG-2-4	54	3
34712-3-5810-E		GCE.T	E038	11620	4.833,64000	1,0778563	5.209,96923	24/11/2014	34712	ANG-21	HI-2-4	70	3
34713-3-5810-E		GCE.T	E038	11652	4.833,64000	1,0778563	5.209,96923	24/11/2014	34713	ANG-14	14C05D05	70	3
34714-3-5810-E		GCE.T	E038	11615	4.833,64000	1,0778563	5.209,96923	24/11/2014	34714	ANG-21	GH-2-4	54	3
34715-3-5810-E		GCE.T	E038	11630	4.833,64000	1,0778563	5.209,96923	24/11/2014	34715	ANG-21	GH-2-4	70	3
34716-3-5810-E		GCE.T	E038	11620	4.833,64000	1,0778563	5.209,96923	24/11/2014	34716	ANG-21	GH-2-4	70	3
34717-3-5810-E		GCE.T	E038	11614	4.935,65000	1,0778563	5.319,92135	24/11/2014	34717	ANG-21	FG-2-4	288	3
34718-3-5810-E		GCE.T	E038	11613	4.935,65000	1,0778563	5.319,92135	24/11/2014	34718	ANG-21	HI-2-4	228	3
34719-3-5810-E		GCE.T	E038	11614	4.935,65000	1,0778563	5.319,92135	24/11/2014	34719	ANG-21	HI-2-4	246	3
34720-3-5810-E		GCE.T	E038	11614	4.935,65000	1,0778563	5.319,92135	24/11/2014	34720	ANG-21	GH-2-4	70	3
34721-3-5810-E		GCE.T	E038	11615	4.935,65000	1,0778563	5.319,92135	24/11/2014	34721	ANG-21	GH-2-4	70	3
34722-3-5810-E		GCE.T	E038	11614	4.935,65000	1,0778563	5.319,92135	24/11/2014	34722	ANG-21	HI-2-4	288	3
34723-3-5810-E		GCE.T	E038	11615	6.002,82000	1,0778563	6.470,17723	24/11/2014	34723	ANG-21	GH-2-4	54	3
34724-3-5810-E		GCE.T	E038	11620	6.002,82000	1,0778563	6.470,17723	24/11/2014	34724	ANG-21	FG-2-4	54	3

Volume	DESCRIÇÃO DO VOLUME	DEPAR	PACOTE	pir	VALOR	FATOR	PREÇO CORRIGIDO	Data_Base	VOLUME	GALPÃO	LOCAL	PESO BRUTO	UNI
34725-3-5810-E		GCE.T	E038	11651	6.002,82000	1,0778563	6.470,17723	24/11/2014	34725	ANG-21	FG-2-4	54	3
34726-3-5810-E		GCE.T	E038	11615	6.002,82000	1,0778563	6.470,17723	24/11/2014	34726	ANG-21	FG-2-4	54	3
34727-3-5810-E		GCE.T	E038	11651	10.334,27000	1,0778563	11.138,85781	24/11/2014	34727	ANG-21	FG-2-4	70	3
34728-3-5810-E		GCE.T	E038	11630	10.334,27000	1,0778563	11.138,85781	24/11/2014	34728	ANG-21	GH-2-4	70	3
34729-3-5810-E		GCE.T	E038	11652	10.334,27000	1,0778563	11.138,85781	24/11/2014	34729	ANG-14	14C05D05	70	3
34730-3-5810-E		GCE.T	E038	11630	10.334,27000	1,0778563	11.138,85781	24/11/2014	34730	ANG-21	GH-2-4	54	3
34731-3-5810-E		GCE.T	E038	11614	14.310,65000	1,0778563	15.424,82397	24/11/2014	34731	ANG-21	GH-2-4	54	3
34732-3-5810-E		GCE.T	E038	11620	14.310,65000	1,0778563	15.424,82397	24/11/2014	34732	ANG-21	GH-2-4	70	3
34733-3-5810-E		GCE.T	E038	11630	15.242,46000	1,0778563	16.429,18123	24/11/2014	34733	ANG-21	FG-2-4	70	3
34734-3-5810-E		GCE.T	E038	11651	14.310,65000	1,0778563	15.424,82397	24/11/2014	34734	ANG-21	FG-2-4	54	3
34735-3-5810-E		GCE.T	E038	11421	17.404,99000	1,0606734	18.461,00942	12/01/2015	34735	ANG-03	AB-1-2	70	3
34736-3-5810-E		GCE.T	E038	11422	17.404,99000	1,0606734	18.461,00942	12/01/2015	34736	ANG-03	AB-2-3	70	3
34737-3-5810-E		GCE.T	E038	11420	17.404,99000	1,0606734	18.461,00942	12/01/2015	34737	ANG-03	AB-2-3	70	3
34738-3-5810-E		GCE.T	E038	11421	4.666,06000	1,0606734	4.949,16559	12/01/2015	34738	ANG-03	AB-1-2	70	3
34739-3-5810-E		GCE.T	E038	11420	4.666,06000	1,0606734	4.949,16559	12/01/2015	34739	ANG-03	AB-3-4	117	3
34740-3-5810-E		GCE.T	E038	11422	4.666,06000	1,0606734	4.949,16559	12/01/2015	34740	ANG-03	AB-3-4	117	3
34741-3-5810-E		GCE.T	E038	11421	5.421,25000	1,0606734	5.750,17551	12/01/2015	34741	ANG-03	AB-3-4	117	3
34742-3-5810-E		GCE.T	E038	11420	5.421,25000	1,0606734	5.750,17551	12/01/2015	34742	ANG-03	AB-3-4	117	3
34743-3-5810-E		GCE.T	E038	11422	5.421,25000	1,0606734	5.750,17551	12/01/2015	34743	ANG-03	AB-2-3	117	3
34744-3-5810-E		GCE.T	E038	11421	5.421,25000	1,0606734	5.750,17551	12/01/2015	34744	ANG-03	AB-2-3	117	3
34745-3-5810-E		GCE.T	E038	11422	5.421,25000	1,0606734	5.750,17551	12/01/2015	34745	ANG-03	AB-2-3	117	3
34746-3-5810-E		GCE.T	E038	11420	5.421,25000	1,0606734	5.750,17551	12/01/2015	34746	ANG-03	AB-2-3	117	3
34747-3-5810-E		GCE.T	E038	11424	5.421,25000	1,0606734	5.750,17551	12/01/2015	34747	ANG-03	AB-1-2	54	3
34748-3-5810-E		GCE.T	E038	11424	5.421,25000	1,0606734	5.750,17551	12/01/2015	34748	ANG-03	AB-1-2	54	3
34749-3-5810-E		GCE.T	E038	11425	4.741,02000	1,0606734	5.028,67367	12/01/2015	34749	ANG-03	AB-1-2	70	3
34750-3-5810-E		GCE.T	E038	11425	4.741,02000	1,0606734	5.028,67367	12/01/2015	34750	ANG-03	AB-1-2	70	3
34751-3-5810-E		GCE.T	E038	11424	4.741,02000	1,0606734	5.028,67367	12/01/2015	34751	ANG-03	AB-1-2	70	3
34752-3-5810-E		GCE.T	E038	11425	4.741,02000	1,0606734	5.028,67367	12/01/2015	34752	ANG-03	AB-2-3	70	3
34753-3-5810-E		GCE.T	E038	11424	4.741,02000	1,0606734	5.028,67367	12/01/2015	34753	ANG-03	AB-3-4	288	3
34754-3-5810-E		GCE.T	E038	11422	4.741,02000	1,0606734	5.028,67367	12/01/2015	34754	ANG-03	AB-2-3	54	3
34755-3-5810-E		GCE.T	E038	11420	4.741,02000	1,0606734	5.028,67367	12/01/2015	34755	ANG-03	AB-1-3	54	3
34756-3-5810-E		GCE.T	E038	11424	4.741,02000	1,0606734	5.028,67367	12/01/2015	34756	ANG-03	AB-2-3	54	3
34757-3-5810-E		GCE.T	E038	11424	4.741,02000	1,0606734	5.028,67367	12/01/2015	34757	ANG-03	AB-2-3	54	3
34758-3-5810-E		GCE.T	E038	11422	4.741,02000	1,0606734	5.028,67367	12/01/2015	34758	ANG-03	AB-1-2	70	3
34759-3-5810-E		GCE.T	E038	11420	4.741,02000	1,0606734	5.028,67367	12/01/2015	34759	ANG-03	AB-1-2	70	3
34760-3-5810-E		GCE.T	E038	11421	4.741,02000	1,0606734	5.028,67367	12/01/2015	34760	ANG-03	AB-2-3	70	3
34761-3-5810-E		GCE.T	E038	11420	4.741,02000	1,0606734	5.028,67367	12/01/2015	34761	ANG-03	AB-1-2	70	3
34762-3-5810-E		GCE.T	E038	11420	4.741,02000	1,0606734	5.028,67367	12/01/2015	34762	ANG-03	AB-2-3	70	3

Volume	DESCRIÇÃO DO VOLUME	DEPAR	PACOTE	pir	VALOR	FATOR	PREÇO CORRIGIDO	Data_Base	VOLUME	GALPÃO	LOCAL	PESO BRUTO	UNI
34763-3-5810-E		GCE.T	E038	11424	4.741,02000	1,0606734	5.028,67367	12/01/2015	34763	ANG-03	AB-2-3	70	3
34764-3-5810-E		GCE.T	E038	11422	4.741,02000	1,0606734	5.028,67367	12/01/2015	34764	ANG-03	AB-1-2	70	3
34765-3-5810-E		GCE.T	E038	11422	4.741,02000	1,0606734	5.028,67367	12/01/2015	34765	ANG-03	AB-2-3	70	3
34766-3-5810-E		GCE.T	E038	11422	4.741,02000	1,0606734	5.028,67367	12/01/2015	34766	ANG-03	AB-1-2	70	3
34767-3-5810-E		GCE.T	E038	11424	4.741,02000	1,0606734	5.028,67367	12/01/2015	34767	ANG-03	AB-1-2	70	3
34768-3-5810-E		GCE.T	E038	11424	4.741,02000	1,0606734	5.028,67367	12/01/2015	34768	ANG-03	AB-2-3	70	3
34769-3-5810-E		GCE.T	E038	11424	4.741,02000	1,0606734	5.028,67367	12/01/2015	34769	ANG-03	AB-2-3	70	3
34770-3-5810-E		GCE.T	E038	11425	4.741,02000	1,0606734	5.028,67367	12/01/2015	34770	ANG-03	AB1-2	70	3
34771-3-5810-E		GCE.T	E038	11421	4.741,02000	1,0606734	5.028,67367	12/01/2015	34771	ANG-03	AB-1-2	70	3
34772-3-5810-E		GCE.T	E038	11421	4.741,02000	1,0606734	5.028,67367	12/01/2015	34772	ANG-03	AB-1-2	54	3
34773-3-5810-E		GCE.T	E038	11424	4.741,02000	1,0606734	5.028,67367	12/01/2015	34773	ANG-03	AB-1-3	54	3
34774-3-5810-E		GCE.T	E038	11422	4.741,02000	1,0606734	5.028,67367	12/01/2015	34774	ANG-03	AB-2-3	54	3
34775-3-5810-E		GCE.T	E038	11422	4.741,02000	1,0606734	5.028,67367	12/01/2015	34775	ANG-03	AB-2-3	54	3
34776-3-5810-E		GCE.T	E038	11425	4.741,02000	1,0606734	5.028,67367	12/01/2015	34776	ANG-03	AB-2-3	54	3
34777-3-5810-E		GCE.T	E038	11424	4.741,02000	1,0606734	5.028,67367	12/01/2015	34777	ANG-03	AB-1-2	54	3
34778-3-5810-E		GCE.T	E038	11424	4.741,02000	1,0606734	5.028,67367	12/01/2015	34778	ANG-03	AB-2-3	54	3
34779-3-5810-E		GCE.T	E038	11421	4.741,02000	1,0606734	5.028,67367	12/01/2015	34779	ANG-03	AB-2-3	54	3
34780-3-5810-E		GCE.T	E038	11425	4.741,02000	1,0606734	5.028,67367	12/01/2015	34780	ANG-03	AB-2-3	54	3
34781-3-5810-E		GCE.T	E038	11421	4.741,02000	1,0606734	5.028,67367	12/01/2015	34781	ANG-03	AB-1-2	54	3
34782-3-5810-E		GCE.T	E038	11425	4.741,02000	1,0606734	5.028,67367	12/01/2015	34782	ANG-03	AB-1-2	144	3
34783-3-5810-E		GCE.T	E038	11420	4.741,02000	1,0606734	5.028,67367	12/01/2015	34783	ANG-03	AB-2-3	54	3
34784-3-5810-E		GCE.T	E038	11424	4.741,02000	1,0606734	5.028,67367	12/01/2015	34784	ANG-03	AB-1-2	54	3
34785-3-5810-E		GCE.T	E038	11425	4.741,02000	1,0606734	5.028,67367	12/01/2015	34785	ANG-03	AB-2-3	54	3
34786-3-5810-E		GCE.T	E038	11420	4.741,02000	1,0606734	5.028,67367	12/01/2015	34786	ANG-03	AB-1-2	70	3
34787-3-5810-E		GCE.T	E038	11424	4.741,02000	1,0606734	5.028,67367	12/01/2015	34787	ANG-03	AB-1-2	144	3
34788-3-5810-E		GCE.T	E038	11425	4.741,02000	1,0606734	5.028,67367	12/01/2015	34788	ANG-03	AB-2-3	54	3
34789-3-5810-E		GCE.T	E038	11425	4.741,02000	1,0606734	5.028,67367	12/01/2015	34789	ANG-03	AB-3-4	144	3
34790-3-5810-E		GCE.T	E038	11424	4.741,02000	1,0606734	5.028,67367	12/01/2015	34790	ANG-03	AB-3-4	246	3
34791-3-5810-E		GCE.T	E038	11424	4.741,02000	1,0606734	5.028,67367	12/01/2015	34791	ANG-03	AB-2-3	54	3
34792-3-5810-E		GCE.T	E038	11424	4.741,02000	1,0606734	5.028,67367	12/01/2015	34792	ANG-03	AB-3-4	44	3
34793-3-5810-E		GCE.T	E038	11421	4.741,02000	1,0606734	5.028,67367	12/01/2015	34793	ANG-03	AB-2-3	54	3
34794-3-5810-E		GCE.T	E038	11422	4.741,02000	1,0606734	5.028,67367	12/01/2015	34794	ANG-03	AB-1-2	54	3
34795-3-5810-E		GCE.T	E038	11421	4.741,02000	1,0606734	5.028,67367	12/01/2015	34795	ANG-03	AB-2-3	54	3
34796-3-5810-E		GCE.T	E038	11424	4.741,02000	1,0606734	5.028,67367	12/01/2015	34796	ANG-03	AB-1-2	54	3
34797-3-5810-E		GCE.T	E038	11425	4.741,02000	1,0606734	5.028,67367	12/01/2015	34797	ANG-03	AB-1-2	54	3
34798-3-5810-E		GCE.T	E038	11420	4.741,02000	1,0606734	5.028,67367	12/01/2015	34798	ANG-03	AB-1-2	70	3
34799-3-5810-E		GCE.T	E038	11422	4.741,02000	1,0606734	5.028,67367	12/01/2015	34799	ANG-03	AB-1-3	70	3
34800-3-5810-E		GCE.T	E038	11420	4.741,02000	1,0606734	5.028,67367	12/01/2015	34800	ANG-03	AB-1-3	54	3

Volume	DESCRIÇÃO DO VOLUME	DEPAR	PACOTE	pir	VALOR	FATOR	PREÇO CORRIGIDO	Data_Base	VOLUME	GALPÃO	LOCAL	PESO BRUTO	UNI
34801-3-5810-E		GCE.T	E038	11425	4.741,02000	1,0606734	5.028,67367	12/01/2015	34801	ANG-03	AB-1-2	54	3
34802-3-5810-E		GCE.T	E038	11425	4.741,02000	1,0606734	5.028,67367	12/01/2015	34802	ANG-03	AB-1-2	54	3
34803-3-5810-E		GCE.T	E038	11422	4.741,02000	1,0606734	5.028,67367	12/01/2015	34803	ANG-03	AB-1-2	54	3
34804-3-5810-E		GCE.T	E038	11425	4.741,02000	1,0606734	5.028,67367	12/01/2015	34804	ANG-03	AB-2-3	54	3
34805-3-5810-E		GCE.T	E038	11425	4.741,02000	1,0606734	5.028,67367	12/01/2015	34805	ANG-03	AB-2-3	54	3
34806-3-5810-E		GCE.T	E038	11421	4.741,02000	1,0606734	5.028,67367	12/01/2015	34806	ANG-03	AB-1-3	54	3
34807-3-5810-E		GCE.T	E038	11422	4.741,02000	1,0606734	5.028,67367	12/01/2015	34807	ANG-03	AB-2-3	70	3
34808-3-5810-E		GCE.T	E038	11425	4.617,34000	1,0606734	4.897,48958	12/01/2015	34808	ANG-03	AB-2-3	54	3
34809-3-5810-E		GCE.T	E038	11424	4.617,34000	1,0606734	4.897,48958	12/01/2015	34809	ANG-03	AB-2-3	54	3
34810-3-5810-E		GCE.T	E038	11425	4.617,34000	1,0606734	4.897,48958	12/01/2015	34810	ANG-03	AB-1-2	102	3
34811-3-5810-E		GCE.T	E038	11420	4.617,34000	1,0606734	4.897,48958	12/01/2015	34811	ANG-03	AB-2-3	54	3
34812-3-5810-E		GCE.T	E038	11425	4.617,34000	1,0606734	4.897,48958	12/01/2015	34812	ANG-03	AB-1-2	70	3
34813-3-5810-E		GCE.T	E038	11424	4.617,34000	1,0606734	4.897,48958	12/01/2015	34813	ANG-03	AB-1-2	70	3
34814-3-5810-E		GCE.T	E038	11425	4.617,34000	1,0606734	4.897,48958	12/01/2015	34814	ANG-03	AB-2-3	54	3
34815-3-5810-E		GCE.T	E038	11421	4.617,34000	1,0606734	4.897,48958	12/01/2015	34815	ANG-03	AB-1-2	70	3
34816-3-5810-E		GCE.T	E038	11424	4.617,34000	1,0606734	4.897,48958	12/01/2015	34816	ANG-03	AB-1-2	102	3
34817-3-5810-E		GCE.T	E038	11422	4.617,34000	1,0606734	4.897,48958	12/01/2015	34817	ANG-03	AB-1-2	102	3
34818-3-5810-E		GCE.T	E038	11421	4.617,34000	1,0606734	4.897,48958	12/01/2015	34818	ANG-03	AB-2-3	54	3
34819-3-5810-E		GCE.T	E038	11421	4.617,34000	1,0606734	4.897,48958	12/01/2015	34819	ANG-03	AB-2-3	54	3
34820-3-5810-E		GCE.T	E038	11420	4.714,78000	1,0606734	5.000,84160	12/01/2015	34820	ANG-03	AB-1-2	70	3
34821-3-5810-E		GCE.T	E038	11425	4.714,78000	1,0606734	5.000,84160	12/01/2015	34821	ANG-03	AB-2-3	54	3
34822-3-5810-E		GCE.T	E038	11425	4.714,78000	1,0606734	5.000,84160	12/01/2015	34822	ANG-03	AB-2-3	70	3
34823-3-5810-E		GCE.T	E038	11421	6.356,34000	1,0606734	6.742,00057	12/01/2015	34823	ANG-03	AB-1-2	70	3
34824-3-5810-E		GCE.T	E038	11420	6.659,92000	1,0606734	7.063,99980	12/01/2015	34824	ANG-03	AB-1-2	70	3
34825-3-5810-E		GCE.T	E038	11424	6.659,92000	1,0606734	7.063,99980	12/01/2015	34825	ANG-03	AB-3-4	234	3
34826-3-5810-E		GCE.T	E038	11420	5.396,89000	1,0606734	5.724,33751	12/01/2015	34826	ANG-03	AB-1-2	70	3
34827-3-5810-E		GCE.T	E038	11422	5.396,89000	1,0606734	5.724,33751	12/01/2015	34827	ANG-03	AB-2-3	70	3
34828-3-5810-E		GCE.T	E038	11422	5.396,89000	1,0606734	5.724,33751	12/01/2015	34828	ANG-03	AB-2-3	54	3
34829-3-5810-E		GCE.T	E038	11424	5.396,89000	1,0606734	5.724,33751	12/01/2015	34829	ANG-03	AB-2-3	54	3
34830-3-5810-E		GCE.T	E038	11420	5.827,89000	1,0606734	6.181,48773	12/01/2015	34830	ANG-03	AB-1-3	70	3
34831-3-5810-E		GCE.T	E038	11420	5.827,89000	1,0606734	6.181,48773	12/01/2015	34831	ANG-03	AB-1-3	70	3
34832-3-5810-E		GCE.T	E038	11424	5.827,89000	1,0606734	6.181,48773	12/01/2015	34832	ANG-03	AB-2-3	70	3
34833-3-5810-E		GCE.T	E038	11424	5.827,89000	1,0606734	6.181,48773	12/01/2015	34833	ANG-03	AB-1-2	70	3
34834-3-5810-E		GCE.T	E038	11425	13.670,26000	1,0606734	14.499,68076	12/01/2015	34834	ANG-03	AB-2-3	70	3
34835-3-5810-E		GCE.T	E038	11421	13.670,26000	1,0606734	14.499,68076	12/01/2015	34835	ANG-03	AB-2-3	54	3
34836-3-5810-E		GCE.T	E038	11424	4.568,62000	1,0606734	4.845,81358	12/01/2015	34836	ANG-03	AB-1-2	70	3
34837-3-5810-E		GCE.T	E038	11424	4.568,62000	1,0606734	4.845,81358	12/01/2015	34837	ANG-03	AB-1-2	70	3
34838-3-5810-E		GCE.T	E038	11424	4.568,62000	1,0606734	4.845,81358	12/01/2015	34838	ANG-03	AB-1-2	70	3

Volume	DESCRIÇÃO DO VOLUME	DEPAR	PACOTE	pir	VALOR	FATOR	PREÇO CORRIGIDO	Data_Base	VOLUME	GALPÃO	LOCAL	PESO BRUTO	UNI
34839-3-5810-E		GCE.T	E038	11421	4.568,62000	1,0606734	4.845,81358	12/01/2015	34839	ANG-03	AB-2-3	54	3
34840-3-5810-S		GCE.T	E038	11423	30.688,95000	1,0778563	33.078,27747	24/11/2014	34840	ANG-14	B10/12	43	3
34841-3-0000-E	PARTE SUPERIOR DO OCTOGNO	GCV.T	M-320	11007	33.230,99000	1,0778563	35.818,23125	11/11/2014	34841	AEX-CON	P.CONFAB	1952	3
34872-3-4418-E		GME.T	E013	11071	54.774,14000	1,0606734	58.097,47172	26/01/2015	34872	GP-25	DE-2-3	850	3
34873-3-4418-E		GME.T	E013	11072	26.196,36000	1,0606734	27.785,78147	26/01/2015	34873	GP-25	DE-2-3	2070	3
34874-3-4418-E		GME.T	E013	11072	6.786,98000	1,0606734	7.198,76896	26/01/2015	34874	GP-25	DE-2-3	1240	3
34875-3-4418-E		GME.T	E013	11072	6.786,98000	1,0606734	7.198,76896	26/01/2015	34875	GP-25	DE-2-3	1230	3
34876-3-4418-E		GME.T	E013	11073	6.786,98000	1,0606734	7.198,76896	26/01/2015	34876	GP-25	DE-2-3	1240	3
34877-3-4418-E		GME.T	E013	11073	6.786,98000	1,0606734	7.198,76896	26/01/2015	34877	GP-25	DE-2-3	1040	3
34878-3-4418-E		GME.T	E013	11074	6.786,98000	1,0606734	7.198,76896	26/01/2015	34878	GP-25	DE-2-3	820	3
34879-3-4418-E		GME.T	E013	11074	6.786,98000	1,0606734	7.198,76896	26/01/2015	34879	GP-25	DE-2-3	550	3
34880-3-4418-E		GME.T	E013	11075	814,84000	1,0606734	864,27909	26/01/2015	34880	GP-25	DE-2-3	442	3
34881-3-4418-E		GME.T	E013	11076	6.786,98000	1,0606734	7.198,76896	26/01/2015	34881	GP-25	DE-2-3	274	3
34883-3-4418-E		GME.T	E013	11076	3.324,64000	1,0606734	3.526,35712	26/01/2015	34883	GP-25	DE-1-2	1112	3
34884-3-4418-E		GME.T	E013	11077	1.730,06000	1,0606734	1.835,02857	26/01/2015	34884	ANG-08	A06	502	3
34885-3-4418-E		GME.T	E013	11078	6.786,98000	1,0606734	7.198,76896	26/01/2015	34885	ANG-08	ANG-08	1090	3
34886-3-4418-E		GME.T	E013	11078	6.786,98000	1,0606734	7.198,76896	26/01/2015	34886	ANG-08	A06	1090	3
34887-3-9532-E		GCE.T	E004A	11743	360,27000	1,0778563	388,31928	13/11/2014	34887	GP-25	BC-3-4	0	3
34888-3-9532-E		GCE.T	E004A	11744	360,27000	1,0778563	388,31928	13/11/2014	34888	GP-25	BC-3-4	0	3
34889-3-9532-E		GCE.T	E004A	11745	360,27000	1,0778563	388,31928	13/11/2014	34889	GP-25	BC-2-3	0	3
34890-3-9532-E		GCE.T	E004A	11746	360,27000	1,0778563	388,31928	13/11/2014	34890	GP-25	BC-3-4	0	3
34891-3-9532-S		GCE.T	E004A		1.848,83000	1,0778563	1.992,77303	13/11/2014	34891	ANG-05	ANG-05	0	3
34892-3-0000-E	EMBUTIDO DO REVESTIMENTO DAS PISCINAS DE ELEMENTOS DE COMBUSTÍVEIS	GCV.T	M-320	11022	43.276,85000	1,0778563	46.646,22453	17/11/2014	34892	ANG-20	ANG-20	2586	3
34914-3-0000-E	COLETOR DO CONDENSADOR - MAG 20	GCV.T	M105	11747	68.408,41000	1,0594021	72.472,01242	22/08/2016	34914	UMA	UMA	3878	3
34917-3-0000-E	DESUMIDIFICADORES	GCV.T	M105	11406	17.983,50000	1,0594021	19.051,75746	19/10/2016	34917	UMA	ELE 18	488	3
34918-3-0000-E	DESUMIFICADOR	GCV.T	M105	11406	946,50000	1,0594021	1.002,72408	19/10/2016	34918	UMA	ELE 18	2	3
34920-3-0000-E	SENSOR DE TEMP.E UMIDADE REL.+DUTO FLEX.FSR+ABRAÇADEIRAS+FILTROS	GCV.T	M-105	11030	2.262,30000	1,0778563	2.438,43426	22/12/2014	34920	ANG-14	14C11B01	250	3
34926-3-4387-E		GCE.T	E012	11361	1.208,77000	1,0606734	1.282,11015	07/04/2015	34926	ANG-14	14B14/16	4	3
34927-3-4387-E		GCE.T	E012	11361	1.208,77000	1,0606734	1.282,11015	07/04/2015	34927	ANG-14	14B14/16	4	3
34928-3-4387-E		GCE.T	E012	11361	1.208,77000	1,0606734	1.282,11015	07/04/2015	34928	ANG-14	14B14/16	4	3
34929-3-4387-E		GCE.T	E012	11361	1.208,77000	1,0606734	1.282,11015	07/04/2015	34929	ANG-14	14B14/16	4	3
34930-3-4387-E		GCE.T	E012	11361	1.208,77000	1,0606734	1.282,11015	07/04/2015	34930	ANG-14	14B14/16	4	3
34931-3-4387-E		GCE.T	E012	11361	1.208,77000	1,0606734	1.282,11015	07/04/2015	34931	ANG-14	14B14/16	4	3
34932-3-4387-E		GCE.T	E012	11361	1.208,77000	1,0606734	1.282,11015	07/04/2015	34932	ANG-14	14B14/16	4	3
34933-3-4387-E		GCE.T	E012	11361	1.208,77000	1,0606734	1.282,11015	07/04/2015	34933	ANG-14	14B14/16	4	3
34934-3-4387-E		GCE.T	E012	11361	1.208,77000	1,0606734	1.282,11015	07/04/2015	34934	ANG-14	14B14/16	4	3
34935-3-4387-E		GCE.T	E012	11361	1.208,77000	1,0606734	1.282,11015	07/04/2015	34935	ANG-14	14B14/16	4	3
34936-3-4387-E		GCE.T	E012	11361	1.208,77000	1,0606734	1.282,11015	07/04/2015	34936	ANG-14	14B14/16	4	3

Volume	DESCRIÇÃO DO VOLUME	DEPAR	PACOTE	pir	VALOR	FATOR	PREÇO CORRIGIDO	Data_Base	VOLUME	GALPÃO	LOCAL	PESO BRUTO	UNI
34937-3-4387-E		GCE.T	E012	11361	1.208,77000	1,0606734	1.282,11015	07/04/2015	34937	ANG-14	14B14/16	4	3
34938-3-4387-E		GCE.T	E012	11361	1.208,77000	1,0606734	1.282,11015	07/04/2015	34938	ANG-14	14B14/16	4	3
34939-3-4387-E		GCE.T	E012	11361	1.208,77000	1,0606734	1.282,11015	07/04/2015	34939	ANG-14	14B14/16	4	3
34940-3-4387-E		GCE.T	E012	11361	1.208,77000	1,0606734	1.282,11015	07/04/2015	34940	ANG-14	14B14/16	4	3
34941-3-4387-E		GCE.T	E012	11361	1.208,77000	1,0606734	1.282,11015	07/04/2015	34941	ANG-14	14B14/16	4	3
34942-3-4387-E		GCE.T	E012	11361	1.208,77000	1,0606734	1.282,11015	07/04/2015	34942	ANG-14	14B14/16	4	3
34943-3-4387-E		GCE.T	E012	11361	1.208,77000	1,0606734	1.282,11015	07/04/2015	34943	ANG-14	14B14/16	4	3
34944-3-4387-E		GCE.T	E012	11361	1.208,77000	1,0606734	1.282,11015	07/04/2015	34944	ANG-14	14B14/16	4	3
34945-3-4387-E		GCE.T	E012	11361	1.208,77000	1,0606734	1.282,11015	07/04/2015	34945	ANG-14	14B14/16	4	3
34946-3-4387-E		GCE.T	E012	11361	1.208,77000	1,0606734	1.282,11015	07/04/2015	34946	ANG-14	14B14/16	4	3
34947-3-4387-E		GCE.T	E012	11361	1.208,77000	1,0606734	1.282,11015	07/04/2015	34947	ANG-14	14B14/16	4	3
34948-3-4387-E		GCE.T	E012	11361	1.208,77000	1,0606734	1.282,11015	07/04/2015	34948	ANG-14	14B14/16	4	3
34949-3-4387-E		GCE.T	E012	11361	1.208,77000	1,0606734	1.282,11015	07/04/2015	34949	ANG-14	14B14/16	4	3
34950-3-4387-E		GCE.T	E012	11361	1.208,77000	1,0606734	1.282,11015	07/04/2015	34950	ANG-14	14B14/16	4	3
34951-3-4387-E		GCE.T	E012	11361	1.208,77000	1,0606734	1.282,11015	07/04/2015	34951	ANG-14	14B14/16	4	3
34952-3-4387-E		GCE.T	E012	11361	1.208,77000	1,0606734	1.282,11015	07/04/2015	34952	ANG-14	14B14/16	4	3
34953-3-4387-E		GCE.T	E012	11361	1.208,77000	1,0606734	1.282,11015	07/04/2015	34953	ANG-14	14B14/16	4	3
34954-3-4387-E		GCE.T	E012	11361	1.208,77000	1,0606734	1.282,11015	07/04/2015	34954	ANG-14	14B14/16	4	3
34955-3-4387-E		GCE.T	E012	11361	1.208,77000	1,0606734	1.282,11015	07/04/2015	34955	ANG-14	14B14/16	4	3
34956-3-4387-E		GCE.T	E012	11361	1.208,77000	1,0606734	1.282,11015	07/04/2015	34956	ANG-14	14B14/16	4	3
34957-3-4387-E		GCE.T	E012	11361	1.208,77000	1,0606734	1.282,11015	07/04/2015	34957	ANG-14	14B14/16	4	3
34958-3-4387-E		GCE.T	E012	11361	1.208,77000	1,0606734	1.282,11015	07/04/2015	34958	ANG-14	14B14/16	4	3
34959-3-4387-E		GCE.T	E012	11361	1.208,77000	1,0606734	1.282,11015	07/04/2015	34959	ANG-14	14B14/16	4	3
34960-3-4387-E		GCE.T	E012	11361	1.208,77000	1,0606734	1.282,11015	07/04/2015	34960	ANG-14	14B14/16	4	3
34961-3-4387-E		GCE.T	E012	11361	1.208,77000	1,0606734	1.282,11015	07/04/2015	34961	ANG-14	14B14/16	4	3
34962-3-4387-E		GCE.T	E012	11361	1.208,77000	1,0606734	1.282,11015	07/04/2015	34962	ANG-14	14B14/16	4	3
34963-3-4387-E		GCE.T	E012	11361	1.208,77000	1,0606734	1.282,11015	07/04/2015	34963	ANG-14	14B14/16	4	3
34964-3-4387-E		GCE.T	E012	11361	1.208,77000	1,0606734	1.282,11015	07/04/2015	34964	ANG-14	14B14/16	4	3
34965-3-4387-E		GCE.T	E012	11361	1.208,77000	1,0606734	1.282,11015	07/04/2015	34965	ANG-14	14B14/16	4	3
34966-3-4387-E		GCE.T	E012	11361	1.208,77000	1,0606734	1.282,11015	07/04/2015	34966	ANG-14	14B14/16	4	3
34967-3-4387-E		GCE.T	E012	11361	1.208,77000	1,0606734	1.282,11015	07/04/2015	34967	ANG-14	14B14/16	4	3
34968-3-4387-E		GCE.T	E012	11361	1.208,77000	1,0606734	1.282,11015	07/04/2015	34968	ANG-14	14B14/16	4	3
34969-3-4387-E		GCE.T	E012	11361	1.208,77000	1,0606734	1.282,11015	07/04/2015	34969	ANG-14	14B14/16	4	3
34970-3-4387-E		GCE.T	E012	11361	1.208,77000	1,0606734	1.282,11015	07/04/2015	34970	ANG-14	14B14/16	4	3
34971-3-4387-E		GCE.T	E012	11361	1.208,77000	1,0606734	1.282,11015	07/04/2015	34971	ANG-14	14B14/16	4	3
34972-3-4387-E		GCE.T	E012	11361	1.208,77000	1,0606734	1.282,11015	07/04/2015	34972	ANG-14	14B14/16	4	3
34973-3-4387-E		GCE.T	E012	11361	1.208,77000	1,0606734	1.282,11015	07/04/2015	34973	ANG-14	14B14/16	4	3
34974-3-4387-E		GCE.T	E012	11361	1.208,77000	1,0606734	1.282,11015	07/04/2015	34974	ANG-14	14B14/16	4	3

Volume	DESCRIÇÃO DO VOLUME	DEPAR	PACOTE	pir	VALOR	FATOR	PREÇO CORRIGIDO	Data_Base	VOLUME	GALPÃO	LOCAL	PESO BRUTO	UNI
34975-3-4387-E		GCE.T	E012	11361	1.208,77000	1,0606734	1.282,11015	07/04/2015	34975	ANG-14	14B14/16	4	3
34976-3-4387-E		GCE.T	E012	11361	1.208,77000	1,0606734	1.282,11015	07/04/2015	34976	ANG-14	14B14/16	4	3
34977-3-4387-E		GCE.T	E012	11361	1.208,77000	1,0606734	1.282,11015	07/04/2015	34977	ANG-14	14B14/16	4	3
34978-3-4387-E		GCE.T	E012	11361	1.208,77000	1,0606734	1.282,11015	07/04/2015	34978	ANG-14	14B14/16	4	3
34979-3-4387-E		GCE.T	E012	11361	1.208,77000	1,0606734	1.282,11015	07/04/2015	34979	ANG-14	14B14/16	4	3
34980-3-4387-E		GCE.T	E012	11361	1.208,77000	1,0606734	1.282,11015	07/04/2015	34980	ANG-14	14B14/16	4	3
34981-3-4387-E		GCE.T	E012	11361	1.208,77000	1,0606734	1.282,11015	07/04/2015	34981	ANG-14	14B14/16	4	3
34982-3-4387-E		GCE.T	E012	11361	1.208,77000	1,0606734	1.282,11015	07/04/2015	34982	ANG-14	14B14/16	4	3
34983-3-4387-E		GCE.T	E012	11361	1.208,77000	1,0606734	1.282,11015	07/04/2015	34983	ANG-14	14B14/16	4	3
34984-3-4387-E		GCE.T	E012	11361	1.208,77000	1,0606734	1.282,11015	07/04/2015	34984	ANG-14	14B14/16	4	3
34985-3-4387-E		GCE.T	E012	11361	1.208,77000	1,0606734	1.282,11015	07/04/2015	34985	ANG-14	14B14/16	4	3
34986-3-4387-E		GCE.T	E012	11361	1.208,77000	1,0606734	1.282,11015	07/04/2015	34986	ANG-14	14B14/16	4	3
34987-3-4387-E		GCE.T	E012	11361	1.208,77000	1,0606734	1.282,11015	07/04/2015	34987	ANG-14	14B14/16	4	3
34988-3-4387-E		GCE.T	E012	11361	1.208,77000	1,0606734	1.282,11015	07/04/2015	34988	ANG-14	14B14/16	4	3
34989-3-4387-E		GCE.T	E012	11361	1.208,77000	1,0606734	1.282,11015	07/04/2015	34989	ANG-14	14B14/16	4	3
34990-3-4387-E		GCE.T	E012	11361	1.208,77000	1,0606734	1.282,11015	07/04/2015	34990	ANG-14	14B14/16	4	3
34991-3-4387-E		GCE.T	E012	11361	1.208,77000	1,0606734	1.282,11015	07/04/2015	34991	ANG-14	14B14/16	4	3
34992-3-4387-E		GCE.T	E012	11361	1.208,77000	1,0606734	1.282,11015	07/04/2015	34992	ANG-14	14B14/16	4	3
34993-3-4387-E		GCE.T	E012	11361	1.208,77000	1,0606734	1.282,11015	07/04/2015	34993	ANG-14	14B14/16	4	3
34994-3-4387-E		GCE.T	E012	11361	1.208,77000	1,0606734	1.282,11015	07/04/2015	34994	ANG-14	14B14/16	4	3
34995-3-4387-E		GCE.T	E012	11361	1.208,77000	1,0606734	1.282,11015	07/04/2015	34995	ANG-14	14B14/16	4	3
34996-3-4387-E		GCE.T	E012	11361	1.208,77000	1,0606734	1.282,11015	07/04/2015	34996	ANG-14	14B14/16	4	3
34997-3-4387-E		GCE.T	E012	11361	1.208,77000	1,0606734	1.282,11015	07/04/2015	34997	ANG-14	14B14/16	4	3
34998-3-4387-E		GCE.T	E012	11361	1.208,77000	1,0606734	1.282,11015	07/04/2015	34998	ANG-14	14B14/16	4	3
34999-3-4387-E		GCE.T	E012	11361	1.208,77000	1,0606734	1.282,11015	07/04/2015	34999	ANG-14	14B14/16	4	3
35000-3-4387-E		GCE.T	E012	11370	1.208,77000	1,0606734	1.282,11015	07/04/2015	35000	ANG-14	14B14/16	4	3
35001-3-4387-E		GCE.T	E012	11370	1.208,77000	1,0606734	1.282,11015	07/04/2015	35001	ANG-14	14C07D05	4	3
35002-3-4387-E		GCE.T	E012	11370	1.208,77000	1,0606734	1.282,11015	07/04/2015	35002	ANG-14	14C07D05	4	3
35003-3-4387-E		GCE.T	E012	11370	1.208,77000	1,0606734	1.282,11015	07/04/2015	35003	ANG-14	14C07D05	4	3
35004-3-4387-E		GCE.T	E012	11370	1.208,77000	1,0606734	1.282,11015	07/04/2015	35004	ANG-14	14C07D05	4	3
35005-3-4387-E		GCE.T	E012	11370	1.208,77000	1,0606734	1.282,11015	07/04/2015	35005	ANG-14	14B14/16	4	3
35006-3-4387-E		GCE.T	E012	11370	1.208,77000	1,0606734	1.282,11015	07/04/2015	35006	ANG-14	14B14/16	4	3
35007-3-4387-E		GCE.T	E012	11370	1.208,77000	1,0606734	1.282,11015	07/04/2015	35007	ANG-14	14C07D05	4	3
35008-3-4387-E		GCE.T	E012	11370	1.208,77000	1,0606734	1.282,11015	07/04/2015	35008	ANG-14	14C07D05	4	3
35009-3-4387-E		GCE.T	E012	11370	1.208,77000	1,0606734	1.282,11015	07/04/2015	35009	ANG-14	14C07D05	4	3
35010-3-4387-E		GCE.T	E012	11370	1.208,77000	1,0606734	1.282,11015	07/04/2015	35010	ANG-14	14B14/16	4	3
35011-3-4387-E		GCE.T	E012	11370	1.208,77000	1,0606734	1.282,11015	07/04/2015	35011	ANG-14	14C07D05	4	3
35012-3-4387-E		GCE.T	E012	11370	1.208,77000	1,0606734	1.282,11015	07/04/2015	35012	ANG-14	14C07D05	4	3

Volume	DESCRIÇÃO DO VOLUME	DEPAR	PACOTE	pir	VALOR	FATOR	PREÇO CORRIGIDO	Data_Base	VOLUME	GALPÃO	LOCAL	PESO BRUTO	UNI
35013-3-4387-E		GCE.T	E012	11370	1.208,77000	1,0606734	1.282,11015	07/04/2015	35013	ANG-14	14C07D05	4	3
35014-3-4387-E		GCE.T	E012	11370	1.208,77000	1,0606734	1.282,11015	07/04/2015	35014	ANG-14	14C07D05	4	3
35015-3-4387-E		GCE.T	E012	11370	1.208,77000	1,0606734	1.282,11015	07/04/2015	35015	ANG-14	14C07D05	4	3
35016-3-4387-E		GCE.T	E012	11370	1.208,77000	1,0606734	1.282,11015	07/04/2015	35016	ANG-14	14C07D05	4	3
35017-3-4387-E		GCE.T	E012	11370	1.208,77000	1,0606734	1.282,11015	07/04/2015	35017	ANG-14	14C07D05	4	3
35018-3-4387-E		GCE.T	E012	11370	1.208,77000	1,0606734	1.282,11015	07/04/2015	35018	ANG-14	14C07D05	4	3
35019-3-4387-E		GCE.T	E012	11370	1.208,77000	1,0606734	1.282,11015	07/04/2015	35019	ANG-14	14C07D05	4	3
35020-3-4387-E		GCE.T	E012	11370	1.208,77000	1,0606734	1.282,11015	07/04/2015	35020	ANG-14	14C07D05	4	3
35021-3-4387-E		GCE.T	E012	11370	1.208,77000	1,0606734	1.282,11015	07/04/2015	35021	ANG-14	14C07D05	4	3
35022-3-4387-E		GCE.T	E012	11370	1.208,77000	1,0606734	1.282,11015	07/04/2015	35022	ANG-14	14C07D05	4	3
35023-3-4387-E		GCE.T	E012	11370	1.208,77000	1,0606734	1.282,11015	07/04/2015	35023	ANG-14	14C07D05	4	3
35024-3-4387-E		GCE.T	E012	11370	1.208,77000	1,0606734	1.282,11015	07/04/2015	35024	ANG-14	14C07D05	4	3
35025-3-4387-E		GCE.T	E012	11370	1.208,77000	1,0606734	1.282,11015	07/04/2015	35025	ANG-14	14C07D05	4	3
35026-3-4387-E		GCE.T	E012	11370	1.208,77000	1,0606734	1.282,11015	07/04/2015	35026	ANG-14	14C07D05	4	3
35027-3-4387-E		GCE.T	E012	11370	1.208,77000	1,0606734	1.282,11015	07/04/2015	35027	ANG-14	14C07D05	4	3
35028-3-4387-E		GCE.T	E012	11370	1.208,77000	1,0606734	1.282,11015	07/04/2015	35028	ANG-14	14C07D05	4	3
35029-3-4387-E		GCE.T	E012	11370	1.208,77000	1,0606734	1.282,11015	07/04/2015	35029	ANG-14	14C07D05	4	3
35030-3-4387-E		GCE.T	E012	11370	1.208,77000	1,0606734	1.282,11015	07/04/2015	35030	ANG-14	14C07D05	4	3
35031-3-4387-E		GCE.T	E012	11370	1.208,77000	1,0606734	1.282,11015	07/04/2015	35031	ANG-14	14C07D05	4	3
35032-3-4387-E		GCE.T	E012	11370	1.208,77000	1,0606734	1.282,11015	07/04/2015	35032	ANG-14	14C07D05	4	3
35033-3-4387-E		GCE.T	E012	11370	1.208,77000	1,0606734	1.282,11015	07/04/2015	35033	ANG-14	14C07D05	4	3
35034-3-4387-E		GCE.T	E012	11370	1.208,77000	1,0606734	1.282,11015	07/04/2015	35034	ANG-14	14C07D05	4	3
35035-3-4387-E		GCE.T	E012	11370	1.208,77000	1,0606734	1.282,11015	07/04/2015	35035	ANG-14	14C07D05	4	3
35036-3-4387-E		GCE.T	E012	11370	1.208,77000	1,0606734	1.282,11015	07/04/2015	35036	ANG-14	14C07D05	4	3
35037-3-4387-E		GCE.T	E012	11370	1.208,77000	1,0606734	1.282,11015	07/04/2015	35037	ANG-14	14C07D05	4	3
35038-3-4387-E		GCE.T	E012	11370	1.208,77000	1,0606734	1.282,11015	07/04/2015	35038	ANG-14	14C07D05	4	3
35039-3-4387-E		GCE.T	E012	11370	1.208,77000	1,0606734	1.282,11015	07/04/2015	35039	ANG-14	14C07D05	4	3
35040-3-4387-E		GCE.T	E012	11370	1.208,77000	1,0606734	1.282,11015	07/04/2015	35040	ANG-14	14C07D05	4	3
35041-3-4387-E		GCE.T	E012	11370	1.208,77000	1,0606734	1.282,11015	07/04/2015	35041	ANG-14	14C07D05	4	3
35042-3-4387-E		GCE.T	E012	11370	1.208,77000	1,0606734	1.282,11015	07/04/2015	35042	ANG-14	14C07D05	4	3
35043-3-4387-E		GCE.T	E012	11370	1.208,77000	1,0606734	1.282,11015	07/04/2015	35043	ANG-14	14C07D05	4	3
35044-3-4387-F		GCE.T	E012	11370	1.208,77000	1,0606734	1.282,11015	07/04/2015	35044	ANG-14	14C07D05	4	3
35045-3-4387-E		GCE.T	E012	11370	1.208,77000	1,0606734	1.282,11015	07/04/2015	35045	ANG-14	14C07D05	4	3
35046-3-4387-E		GCE.T	E012	11370	1.208,77000	1,0606734	1.282,11015	07/04/2015	35046	ANG-14	14C07D05	4	3
35047-3-4387-E		GCE.T	E012	11370	1.208,77000	1,0606734	1.282,11015	07/04/2015	35047	ANG-14	14C07D05	4	3
35048-3-4387-E		GCE.T	E012	11370	1.208,77000	1,0606734	1.282,11015	07/04/2015	35048	ANG-14	14C07D05	4	3
35049-3-4387-E		GCE.T	E012	11370	1.208,77000	1,0606734	1.282,11015	07/04/2015	35049	ANG-14	14C07D05	4	3
35050-3-4387-E		GCE.T	E012	11370	1.208,77000	1,0606734	1.282,11015	07/04/2015	35050	ANG-14	14C07D05	4	3

Volume	DESCRIÇÃO DO VOLUME	DEPAR	PACOTE	pir	VALOR	FATOR	PREÇO CORRIGIDO	Data_Base	VOLUME	GALPÃO	LOCAL	PESO BRUTO	UNI
35051-3-4387-E		GCE.T	E012	11370	1.208,77000	1,0606734	1.282,11015	07/04/2015	35051	ANG-14	14C07D05	4	3
35052-3-4387-E		GCE.T	E012	11370	1.208,77000	1,0606734	1.282,11015	07/04/2015	35052	ANG-14	14C07D05	4	3
35053-3-4387-E		GCE.T	E012	11370	1.208,77000	1,0606734	1.282,11015	07/04/2015	35053	ANG-14	14C07D05	4	3
35054-3-4387-E		GCE.T	E012	11370	1.208,77000	1,0606734	1.282,11015	07/04/2015	35054	ANG-14	14C07D05	4	3
35055-3-4387-E		GCE.T	E012	11370	1.208,77000	1,0606734	1.282,11015	07/04/2015	35055	ANG-14	14C07D05	4	3
35056-3-4387-E		GCE.T	E012	11370	1.208,77000	1,0606734	1.282,11015	07/04/2015	35056	ANG-14	14C07D05	4	3
35057-3-4387-E		GCE.T	E012	11370	1.208,77000	1,0606734	1.282,11015	07/04/2015	35057	ANG-14	14C07D05	4	3
35058-3-4387-E		GCE.T	E012	11370	1.208,77000	1,0606734	1.282,11015	07/04/2015	35058	ANG-14	14C07D05	4	3
35059-3-4387-E		GCE.T	E012	11370	1.208,77000	1,0606734	1.282,11015	07/04/2015	35059	ANG-14	14C07D05	4	3
35060-3-4387-E		GCE.T	E012	11370	1.208,77000	1,0606734	1.282,11015	07/04/2015	35060	ANG-14	14C07D05	4	3
35061-3-4387-E		GCE.T	E012	11370	1.208,77000	1,0606734	1.282,11015	07/04/2015	35061	ANG-14	14C07D05	4	3
35062-3-4387-E		GCE.T	E012	11370	1.208,77000	1,0606734	1.282,11015	07/04/2015	35062	ANG-14	14C07D05	4	3
35103-3-0201-E	ELIMINADOR DE GOTAS	GCV.T	GR031	11377	11.180,82000	1,0606734	11.859,19804	21/12/2015	35103	GP-28	IJ-1-2	1170	3
35104-3-0201-E	ELIMINADOR DE GOTAS	GCV.T	GR031	11377	22.361,64000	1,0606734	23.718,39608	21/12/2015	35104	GP-28	IJ-1-2	1358	3
35105-3-0201-E	ELIMINADOR DE GOTAS	GCV.T	GR031	11378	11.180,82000	1,0606734	11.859,19804	21/12/2015	35105	GP-28	IJ-1-2	849	3
35106-3-0201-E	ELIMINADOR DE GOTAS	GCV.T	GR031	11378	1.041,43000	1,0606734	1.104,61707	21/12/2015	35106	GP-28	IJ-1-2	849	3
35107-3-0201-E	ELIMINADOR DE GOTAS	GCV.T	GR031	11378	1.041,43000	1,0606734	1.104,61707	21/12/2015	35107	GP-28	IJ-1-2	849	3
35108-3-0201-E	ELIMINADOR DE GOTAS	GCV.T	GR031	11378	1.041,43000	1,0606734	1.104,61707	21/12/2015	35108	GP-28	IJ-1-2	849	3
35109-3-0201-E	ELIMINADOR DE GOTAS	GCV.T	GR031	11378	2.082,86000	1,0606734	2.209,23414	21/12/2015	35109	GP-28	IJ-1-2	1007	3
35110-3-0201-E	ELIMINADOR DE GOTAS	GCV.T	GR031	11378	2.082,86000	1,0606734	2.209,23414	21/12/2015	35110	GP-28	IJ-1-2	1007	3
35111-3-0201-E	ELIMINADOR DE GOTAS	GCV.T	GR031	11380	7.395,66000	1,0606734	7.844,37962	21/12/2015	35111	GP-28	IJ-1-2	496	3
35112-3-0201-E	ELIMINADOR DE GOTAS	GCV.T	GR031	11380	4.891,23000	1,0606734	5.187,99741	21/12/2015	35112	GP-28	IJ-1-2	541	3
35113-3-0201-E	ELIMINADOR DE GOTAS	GCV.T	GR031	11380	15.644,96000	1,0606734	16.594,19246	21/12/2015	35113	GP-28	IJ-2-3	741	3
35114-3-0201-E	ELIMINADOR DE GOTAS	GCV.T	GR031	11380	8.436,81000	1,0606734	8.948,69970	21/12/2015	35114	GP-28	IJ-2-3	475	3
35115-3-0201-E	ELIMINADOR DE GOTAS	GCV.T	GR031	11378	4.165,75000	1,0606734	4.418,50010	21/12/2015	35115	GP-28	IJ-2-3	336	3
35116-3-0201-E	ELIMINADOR DE GOTAS	GCV.T	GR031	11381	74.386,72000	1,0606734	78.900,01306	21/12/2015	35116	GP-28	IJ-2-3	499	3
35117-3-0201-E	ELIMINADOR DE GOTAS	GCV.T	GR031	11378	1.895,64000	1,0606734	2.010,65487	21/12/2015	35117	GP-28	IJ-1-2	733	3
35118-3-0201-E	ELIMINADOR DE GOTAS	GCV.T	GR031	11381	1.895,64000	1,0606734	2.010,65487	21/12/2015	35118	GP-28	IJ-2-3	282	3
35119-3-0201-E	ELIMINADOR DE GOTAS	GCV.T	GR031	11379	1.895,64000	1,0606734	2.010,65487	21/12/2015	35119	ANG-03	DE-5-6	380	3
35120-3-0201-E	ELIMINADOR DE GOTAS	GCV.T	GR031	11380	6.131,60000	1,0606734	6.503,62484	21/12/2015	35120	ANG-03	DE-5-6	333	3
35121-3-0201-E	ELIMINADOR DE GOTAS	GCV.T	GR031	11378	8.261,27000	1,0606734	8.762,50910	21/12/2015	35121	GP-28	IJ-2-3	279	3
35122-3-0201-E	ELIMINADOR DE GOTAS	GCV.T	GR031	11379	8.261,27000	1,0606734	8.762,50910	21/12/2015	35122	GP-28	IJ-2-3	82	3
35128-3-5071-E	ECLUSA PESSOAL	GCV.T	M301	11616	18.574,70000	1,0606734	19.701,68966	20/03/2015	35128	ANG-01	A 8	300	3
35129-3-5071-E	CAMARA ACESSO EQUIPAMENTO - C. EXTERNA PARTE CONICA (EQUIPMENT LOCK)	GCV.T	M301	11573	1.547,89000	1,0606734	1.641,80570	20/03/2015	35129	ANG-01	A06	200	3
35130-3-5071-E	PERSONNEL LOCK - PACOTE M301	GCV.T	M301	11578	61.915,67000	1,0606734	65.672,30242	20/03/2015	35130	ANG-34	A19	980	3
35131-3-5071-E	CAMARA ACESSO DE EQUIPAMENTO - C. EXTERNA PARTE CÔNICA (EQUIPMENT LOCK)	GCV.T	M301	11579	24.642,44000	1,0606734	26.137,57990	20/03/2015	35131	ANG-14	14C05D04	190	3
35132-3-5071-E	PERSONNEL LOCK - PACOTE M301	GCV.T	M301	11580	9.596,93000	1,0606734	10.179,20809	20/03/2015	35132	ANG-01	A 8	200	3
35133-3-5071-E	PERSONNEL LOCK - PACOTE M301	GCV.T	M301	11581	6.191,57000	1,0606734	6.567,23342	20/03/2015	35133	ANG-01	A 8	130	3

Volume	DESCRIÇÃO DO VOLUME	DEPAR	PACOTE	pir	VALOR	FATOR	PREÇO CORRIGIDO	Data_Base	VOLUME	GALPÃO	LOCAL	PESO BRUTO	UNI
35134-3-5071-E	PERSONNEL LOCK - PACOTE M301	GCV.T	M301	11582	4.334,10000	1,0606734	4.597,06446	20/03/2015	35134	ANG-01	8-A	180	3
35135-3-5071-E	CAMARA DE ACESSO DE PESSOAL - EQUIP. HIDRAULICO (PERSONAL LOCK)	GCV.T	M301	11583	6.501,15000	1,0606734	6.895,59669	20/03/2015	35135	ANG-01	ANG-01	200	3
35136-3-5071-E	CAMARA DE ACESSO DE PESSOAL - EQUIP. HIDRAULICO (PERSONAL LOCK)	GCV.T	M301	11584	2.476,63000	1,0606734	2.626,89549	20/03/2015	35136	ANG-01	A 10	70	3
35137-3-5071-E	CAMARA DE ACESSO DE PESSOAL - EQUIP. HIDRAULICO (PERSONAL LOCK)	GCV.T	M301	11585	13.931,03000	1,0606734	14.776,27255	20/03/2015	35137			370	3
35138-3-5071-E	CAMARA DE ACESSO DE PESSOAL - EQUIP. HIDRAULICO (PERSONAL LOCK)	GCV.T	M301	11586	2.167,05000	1,0606734	2.298,53223	20/03/2015	35138	ANG-14	14B06D10	41	3
35139-3-5071-E	CAMARA DE ACESSO DE PESSOAL - EQUIP. HIDRAULICO (PERSONAL LOCK)	GCV.T	M301	11587	43.031,39000	1,0606734	45.642,24949	20/03/2015	35139	ANG-01	A 10	450	3
35140-3-5071-E	CAMARA DE ACESSO DE PESSOAL - EQUIP. HIDRAULICO (PERSONAL LOCK)	GCV.T	M301	11588	6.346,36000	1,0606734	6.731,41505	20/03/2015	35140	ANG-01	A 10	32	3
35141-3-5071-E	ECLUSA	GCV.T	M301	11575	20.420,54000	1,0606734	21.659,52300	07/04/2015	35141	ANG-01	A06	280	3
35142-3-5071-E	ECLUSA MATERIAL	GCV.T	M301	11544	318,54000	1,0606734	337,86690	03/07/2015	35142	ANG-14	14B08D08	50	3
35145-3-5071-E	ECLUSA MATERIAL	GCV.T	M301	11545	3.822,51000	1,0606734	4.054,43457	03/07/2015	35145	ANG-01	A06	220	3
35146-3-5071-E	ECLUSA MATERIAL	GCV.T	M301	11546	2.229,80000	1,0606734	2.365,08948	03/07/2015	35146	ANG-01	A 8	300	3
35147-3-5071-E	ECLUSA MATERIAL	GCV.T	M301	11547	9.556,27000	1,0606734	10.136,08111	03/07/2015	35147	ANG-34	A19	580	3
35152-3-5071-E	ECLUSA MATERIAL	GCV.T	M301	11548	5.733,76000	1,0606734	6.081,64655	03/07/2015	35152	ANG-14	14C11A03	440	3
35154-3-5071-E	ECLUSA MATERIAL	GCV.T	M301	11549	955,63000	1,0606734	1.013,61129	03/07/2015	35154	ANG-14	14C09A34/39	113	3
35155-3-5071-E	ECLUSA MATERIAL	GCV.T	M301	11550	1.815,69000	1,0606734	1.925,85403	03/07/2015	35155	ANG-34	A19	240	3
35156-3-5071-E	ECLUSA MATERIAL	GCV.T	M301	11551	382,25000	1,0606734	405,44240	03/07/2015	35156	ANG-14	14C01/11	30	3
35157-3-5071-E	ECLUSA MATERIAL	GCV.T	M301	11552	955,63000	1,0606734	1.013,61129	03/07/2015	35157	ANG-01	A 12	390	3
35158-3-5071-E	ECLUSA MATERIAL	GCV.T	M301	11553	7.963,56000	1,0606734	8.446,73603	03/07/2015	35158			367	3
35159-3-5071-E	ECLUSA MATERIAL	GCV.T	M301	11554	159,27000	1,0606734	168,93345	03/07/2015	35159	ANG-14	14B06D10	30	3
35160-3-5071-E	ECLUSA MATERIAL	GCV.T	M301	11555	14.652,95000	1,0606734	15.541,99387	03/07/2015	35160	ANG-01	A 10	200	3
35161-3-5071-E	ECLUSA MATERIAL	GCV.T	M301	11556	3.822,51000	1,0606734	4.054,43457	03/07/2015	35161	ANG-01	A 12	440	3
35165-3-5071-E	CAMARA ACESSO DE EQUIPAMENTO - C. EXTERNA PARTE CÔNICA (EQUIPMENT LOCK)	GCV.T	M301	11589	2.167,05000	1,0606734	2.298,53223	20/03/2015	35165	ANG-14	14C09A34/39	40	3
35166-3-5071-E	CAMARA ACESSO DE EQUIPAMENTO - C. EXTERNA PARTE CÔNICA (EQUIPMENT LOCK)	GCV.T	M301	11606	17.645,97000	1,0606734	18.716,61048	20/03/2015	35166	ANG-14	14C05A05	80	3
35167-3-5071-E	CAMARA DE ACESSO DE PESSOAL - EQUIP. HIDRAULICO (PERSONAL LOCK)	GCV.T	M301	11566	22.289,64000	1,0606734	23.642,02760	20/03/2015	35167	ANG-01	A 10	390	3
35169-3-5071-E	ECLUSA	GCV.T	M301	11590	15.953,54000	1,0606734	16.921,49505	07/04/2015	35169	ANG-01	A 12	141	3
35170-3-5071-E	ECLUSA	GCV.T	M301	11557	319,07000	1,0606734	338,42905	07/04/2015	35170	ANG-14	14C01/11	5	3
35173-3-5071-E	CAMARA DE ACESSO DE PESSOAL - EQUIP. HIDRAULICO (PERSONAL LOCK)	GCV.T	M301	11591	15,48000	1,0606734	16,41922	20/03/2015	35173			25	3
35174-3-5071-E	ECLUSA		M301	11572	19.144,25000	1,0606734	20.305,79618	07/04/2015	35174	ANG-34	A19	177	3
35175-3-5071-E	ECLUSA	GCV.T	M301	11574	7.976,77000	1,0606734	8.460,74753	07/04/2015	35175	ANG-14	14B08D08	85	3
35178-3-4387-E		GCE.T	E012	11507	24.353,67000	1,0606734	25.831,28925	02/04/2015	35178			2059	3
35179-3-4387-E		GCE.T	E012	11507	24.353,67000	1,0606734	25.831,28925	02/04/2015	35179			2059	3
35180-3-4387-E		GCE.T	E012	11507	24.534,07000	1,0606734	26.022,63473	02/04/2015	35180			2072	3
35181-3-4387-E		GCE.T	E012	11507	37.877,71000	1,0606734	40.175,87835	02/04/2015	35181			2084	3
35182-3-4387-E		GCE.T	E012	11513	24.804,66000	1,0606734	26.309,64234	02/04/2015	35182			2090	3
35183-3-4387-E		GCE.T	E012	11513	24.804,66000	1,0606734	26.309,64234	02/04/2015	35183			2090	3
35184-3-4387-E		GCE.T	E012	11507	25.075,26000	1,0606734	26.596,66055	02/04/2015	35184			2109	3
35185-3-4387-E		GCE.T	E012	11507	24.443,87000	1,0606734	25.926,96199	02/04/2015	35185			2066	3
35186-3-4387-E		GCE.T	E012	11513	23.812,48000	1,0606734	25.257,26343	02/04/2015	35186			2022	3

Volume	DESCRIÇÃO DO VOLUME	DEPAR	PACOTE	pir	VALOR	FATOR	PREÇO CORRIGIDO	Data_Base	VOLUME	GALPÃO	LOCAL	PESO BRUTO	UNI
35187-3-4387-E		GCE.T	E012	11507	26.969,43000	1,0606734	28.605,75623	02/04/2015	35187			2240	3
35188-3-4387-E		GCE.T	E012	11507	27.059,63000	1,0606734	28.701,42897	02/04/2015	35188			2246	3
35189-3-4387-E		GCE.T	E012	11515	26.608,64000	1,0606734	28.223,07589	02/04/2015	35189			2215	3
35190-3-4387-E		GCE.T	E012	11513	26.698,84000	1,0606734	28.318,74862	02/04/2015	35190			2221	3
35191-3-4387-E		GCE.T	E012	11513	26.608,64000	1,0606734	28.223,07589	02/04/2015	35191			2215	3
35192-3-4387-E		GCE.T	E012	11513	26.608,64000	1,0606734	28.223,07589	02/04/2015	35192			2215	3
35193-3-4387-E		GCE.T	E012	11513	26.969,43000	1,0606734	28.605,75623	02/04/2015	35193			2240	3
35194-3-4387-E		GCE.T	E012	11513	27.149,83000	1,0606734	28.797,10171	02/04/2015	35194			2253	3
35195-3-4387-E		GCE.T	E012	11515	26.428,24000	1,0606734	28.031,73041	02/04/2015	35195			2203	3
35196-3-4387-E		GCE.T	E012	11507	28.953,81000	1,0606734	30.710,53526	02/04/2015	35196			2377	3
35197-3-4387-E		GCE.T	E012	11513	29.404,80000	1,0606734	31.188,88834	02/04/2015	35197			2408	3
35198-3-4387-E		GCE.T	E012	11515	28.953,81000	1,0606734	30.710,53526	02/04/2015	35198			2377	3
35199-3-4387-E		GCE.T	E012	11513	29.044,00000	1,0606734	30.806,19739	02/04/2015	35199			2383	3
35200-3-4387-E		GCE.T	E012	11507	29.404,80000	1,0606734	31.188,88834	02/04/2015	35200			2408	3
35201-3-4387-E		GCE.T	E012	11507	29.040,00000	1,0606734	30.801,95469	02/04/2015	35201			2383	3
35202-3-4387-E		GCE.T	E012	11507	29.314,60000	1,0606734	31.093,21560	02/04/2015	35202			2402	3
35203-3-4387-E		GCE.T	E012	11515	29.134,20000	1,0606734	30.901,87012	02/04/2015	35203			2390	3
35204-3-4387-E		GCE.T	E012	11515	29.855,79000	1,0606734	31.667,24142	02/04/2015	35204			2433	3
35205-3-4387-E		GCE.T	E012	11513	23.451,68000	1,0606734	24.874,57248	02/04/2015	35205			1997	3
35206-3-4387-E		GCE.T	E012	11515	23.271,28000	1,0606734	24.683,22700	02/04/2015	35206			1985	3
35207-3-4387-E		GCE.T	E012	11515	23.361,48000	1,0606734	24.778,89974	02/04/2015	35207			1991	3
35208-3-4387-E		GCE.T	E012	11513	23.361,48000	1,0606734	24.778,89974	02/04/2015	35208			1991	3
35209-3-4387-E		GCE.T	E012	11513	23.361,48000	1,0606734	24.778,89974	02/04/2015	35209			1991	3
35210-3-4387-E		GCE.T	E012	11515	23.271,28000	1,0606734	24.683,22700	02/04/2015	35210			1985	3
35211-3-4387-E		GCE.T	E012	11513	23.722,28000	1,0606734	25.161,59069	02/04/2015	35211			2016	3
35212-3-4387-E		GCE.T	E012	11507	23.451,68000	1,0606734	24.874,57248	02/04/2015	35212			1997	3
35213-3-4387-E		GCE.T	E012	11513	23.596,17000	1,0606734	25.027,82918	02/04/2015	35213			2003	3
35214-3-4387-E		GCE.T	E012	11515	23.271,28000	1,0606734	24.683,22700	02/04/2015	35214			1985	3
35215-3-4387-E		GCE.T	E012	11513	23.181,08000	1,0606734	24.587,55427	02/04/2015	35215			1978	3
35216-3-4387-E		GCE.T	E012	11513	23.090,89000	1,0606734	24.491,89214	02/04/2015	35216			1972	3
35217-3-4387-E		GCE.T	E012	11515	22.188,90000	1,0606734	23.535,17536	02/04/2015	35217			1910	3
35218-3-4387-E		GCE.T	E012	11515	22.098,70000	1,0606734	23.439,50262	02/04/2015	35218			1904	3
35219-3-4387-E		GCE.T	E012	11513	21.737,90000	1,0606734	23.056,81167	02/04/2015	35219			1879	3
35220-3-4387-E		GCE.T	E012	11507	20.114,33000	1,0606734	21.334,73421	02/04/2015	35220			1766	3
35221-3-4387-E		GCE.T	E012	11515	19.933,93000	1,0606734	21.143,38873	02/04/2015	35221			1754	3
35222-3-4387-E		GCE.T	E012	11513	19.933,93000	1,0606734	21.143,38873	02/04/2015	35222			1754	3
35223-3-4387-E		GCE.T	E012	11507	10.192,46000	1,0606734	10.810,87091	02/04/2015	35223			1081	3
35224-3-4387-E		GCE.T	E012	11507	10.192,46000	1,0606734	10.810,87091	02/04/2015	35224			1081	3

Volume	DESCRIÇÃO DO VOLUME	DEPAR	PACOTE	pir	VALOR	FATOR	PREÇO CORRIGIDO	Data_Base	VOLUME	GALPÃO	LOCAL	PESO BRUTO	UNI
35225-3-4387-E		GCE.T	E012	11513	20.294,72000	1,0606734	21.526,06908	02/04/2015	35225			1779	3
35226-3-4387-E		GCE.T	E012	11507	20.204,53000	1,0606734	21.430,40694	02/04/2015	35226			1773	3
35227-3-4387-E		GCE.T	E012	11507	20.475,12000	1,0606734	21.717,41455	02/04/2015	35227			1791	3
35228-3-4387-E		GCE.T	E012	11513	61.212,54000	1,0606734	64.926,51115	02/04/2015	35228			5144	3
35229-3-4387-E		GCE.T	E012	11513	61.212,54000	1,0606734	64.926,51115	02/04/2015	35229			5330	3
35230-3-4387-E		GCE.T	E012	11513	46.317,45000	1,0606734	49.127,68583	02/04/2015	35230			4042	3
35231-3-4387-E		GCE.T	E012	11508	24.939,17000	1,0606734	26.452,31351	02/04/2015	35231			2052	3
35232-3-4387-E		GCE.T	E012	11512	20.162,09000	1,0606734	21.385,39197	02/04/2015	35232			1731	3
35233-3-4387-E		GCE.T	E012	11508	23.815,15000	1,0606734	25.260,09543	02/04/2015	35233			1977	3
35234-3-4387-E		GCE.T	E012	11508	23.185,15000	1,0606734	24.591,87121	02/04/2015	35234			1977	3
35235-3-4387-E		GCE.T	E012	11508	23.815,15000	1,0606734	25.260,09543	02/04/2015	35235			1977	3
35236-3-4387-E		GCE.T	E012	11514	20.091,84000	1,0606734	21.310,87966	02/04/2015	35236			1727	3
35237-3-4387-E		GCE.T	E012	11512	23.815,15000	1,0606734	25.260,09543	02/04/2015	35237			1698	3
35238-3-4387-E		GCE.T	E012	11514	19.459,58000	1,0606734	20.640,25832	02/04/2015	35238			1684	3
35239-3-4387-E		GCE.T	E012	11512	28.802,98000	1,0606734	30.550,55389	02/04/2015	35239			2312	3
35240-3-4387-E		GCE.T	E012	11508	28.943,49000	1,0606734	30.699,58911	02/04/2015	35240			2321	3
35241-3-4387-E		GCE.T	E012	11508	19.529,83000	1,0606734	20.714,77062	02/04/2015	35241			1689	3
35242-3-4387-E		GCE.T	E012	11512	19.881,08000	1,0606734	21.087,33214	02/04/2015	35242			1712	3
35243-3-4387-E		GCE.T	E012	11512	22.787,01000	1,0606734	24.169,57471	02/04/2015	35243			2407	3
35244-3-4387-E		GCE.T	E012	11512	37.324,75000	1,0606734	39.589,36840	02/04/2015	35244			3075	3
35245-3-4387-E		GCE.T	E012	11512	58.060,72000	1,0606734	61.583,45960	02/04/2015	35245			3885	3
35246-3-4387-E		GCE.T	E012	11512	33.340,99000	1,0606734	35.363,90026	02/04/2015	35246			2695	3
35247-3-4387-E		GCE.T	E012	11512	26.984,61000	1,0606734	28.621,85725	02/04/2015	35247			2098	3
35248-3-4387-E		GCE.T	E012	11512	32.981,19000	1,0606734	34.982,26998	02/04/2015	35248			2673	3
35324-3-5138-E		GCE.T	E002	11111	19.477,68000	1,0778563	20.994,13970	21/12/2014	35324	GP-25	BC-1-2	3100	3
35325-3-5138-E		GCE.T	E002	11061	19.477,68000	1,0778563	20.994,13970	21/12/2014	35325	GP-27	GP-27	2450	3
35326-3-5138-E		GCE.T	E002	11061	19.477,68000	1,0778563	20.994,13970	21/12/2014	35326	GP-25	AC-2-4	1020	3
35327-3-5138-E		GCE.T	E002	11061	19.477,68000	1,0778563	20.994,13970	21/12/2014	35327	GP-25	BC-3-4	310	3
35328-3-4387-E		GCE.T	E012	11513	9.921,87000	1,0606734	10.523,86330	02/04/2015	35328			972	3
35330-3-4418-E		GME.T	E013	11078	6.786,98000	1,0606734	7.198,76896	26/01/2015	35330	ANG-08	A-05	1090	3
35332-3-4418-E		GME.T	E013	11078	6.786,98000	1,0606734	7.198,76896	26/01/2015	35332	ANG-08	A-05	1090	3
35333-3-4418-E		GME.T	E013	11078	6.786,98000	1,0606734	7.198,76896	26/01/2015	35333	ANG-08	A06	1090	3
35334-3-4418-E		GME.T	E013	11078	6.786,98000	1,0606734	7.198,76896	26/01/2015	35334	ANG-08	A-05	1090	3
35335-3-4418-E		GME.T	E013	11078	6.786,98000	1,0606734	7.198,76896	26/01/2015	35335	ANG-08	A-05	1090	3
35336-3-4418-E		GME.T	E013	11078	6.786,98000	1,0606734	7.198,76896	26/01/2015	35336	ANG-08	A-05	1090	3
35337-3-4418-E		GME.T	E013	11078	6.786,98000	1,0606734	7.198,76896	26/01/2015	35337	ANG-08	A-05	1090	3
35338-3-4418-E		GME.T	E013	11078	6.786,98000	1,0606734	7.198,76896	26/01/2015	35338	ANG-08	A-05	1090	3
35339-3-4418-E		GME.T	E013	11078	6.786,98000	1,0606734	7.198,76896	26/01/2015	35339	ANG-08	A-05	1090	3

Volume	DESCRIÇÃO DO VOLUME	DEPAR	PACOTE	pir	VALOR	FATOR	PREÇO CORRIGIDO	Data_Base	VOLUME	GALPÃO	LOCAL	PESO BRUTO	UNI
35340-3-4418-E		GME.T	E013	11078	6.786,98000	1,0606734	7.198,76896	26/01/2015	35340	ANG-08	A-05	1090	3
35341-3-4418-E		GME.T	E013	11078	6.786,98000	1,0606734	7.198,76896	26/01/2015	35341	ANG-08	A-05	1090	3
35342-3-4418-E	SISTEMA DE PRATELEIRAS E PRUMADAS DE CABOS	GME.T	E013	10824	9.163,25000	1,0606734	9.719,21527	11/02/2015	35342	GP-25	DE-1-2	833	3
35343-3-4418-E	SISTEMA DE PRATELEIRAS E PRUMADAS DE CABOS	GME.T	E013	10824	9.070,38000	1,0606734	9.620,71053	11/02/2015	35343	GP-25	DE-1-2	826	3
35344-3-4418-E	SISTEMA DE PRATELEIRAS E PRUMADAS DE CABOS	GME.T	E013	10824	9.949,60000	1,0606734	10.553,27577	11/02/2015	35344	GP-25	DE-2-3	1040	3
35345-3-4418-E	SISTEMA DE PRATELEIRAS E PRUMADAS DE CABOS	GME.T	E013	10824	17.164,78000	1,0606734	18.206,22506	11/02/2015	35345	GP-25	DE-2-3	940	3
35347-3-4418-E	SISTEMA DE PRATELEIRAS E PRUMADAS DE CABOS	GME.T	E013	10824	17.164,78000	1,0606734	18.206,22506	11/02/2015	35347	GP-25	DE-2-3	940	3
35348-3-4418-E	SISTEMA DE PRATELEIRAS E PRUMADAS DE CABOS	GME.T	E013	10824	17.164,78000	1,0606734	18.206,22506	11/02/2015	35348	GP-25	DE-2-3	940	3
35349-3-4418-E	SISTEMA DE PRATELEIRAS E PRUMADAS DE CABOS	GME.T	E013	10824	17.164,78000	1,0606734	18.206,22506	11/02/2015	35349	GP-25	DE-1-2	990	3
35350-3-4418-E	SISTEMA DE PRATELEIRAS E PRUMADAS DE CABOS	GME.T	E013	11191	6.177,07000	1,0606734	6.551,85366	11/02/2015	35350	ANG-08	A-05	1090	3
35351-3-4418-E	SISTEMA DE PRATELEIRAS E PRUMADAS DE CABOS	GME.T	E013	11191	6.177,07000	1,0606734	6.551,85366	11/02/2015	35351	ANG-08	A-05	1090	3
35352-3-4418-E	SISTEMA DE PRATELEIRAS E PRUMADAS DE CABOS	GME.T	E013	11191	6.177,07000	1,0606734	6.551,85366	11/02/2015	35352	ANG-08	A-05	1090	3
35353-3-4418-E	SISTEMA DE PRATELEIRAS E PRUMADAS DE CABOS	GME.T	E013	11191	6.177,07000	1,0606734	6.551,85366	11/02/2015	35353	ANG-08	A-05	1090	3
35354-3-4418-E	SISTEMA DE PRATELEIRAS E PRUMADAS DE CABOS	GME.T	E013	11191	6.177,07000	1,0606734	6.551,85366	11/02/2015	35354	ANG-08	A-05	1090	3
35355-3-4418-E	SISTEMA DE PRATELEIRAS E PRUMADAS DE CABOS	GME.T	E013	11191	6.177,07000	1,0606734	6.551,85366	11/02/2015	35355	ANG-08	A-05	1090	3
35356-3-4418-E	SISTEMA DE PRATELEIRAS E PRUMADAS DE CABOS	GME.T	E013	11191	6.177,07000	1,0606734	6.551,85366	11/02/2015	35356	ANG-08	A-05	1090	3
35357-3-4418-E	SISTEMA DE PRATELEIRAS E PRUMADAS DE CABOS	GME.T	E013	11191	6.177,07000	1,0606734	6.551,85366	11/02/2015	35357	ANG-08	A-05	1090	3
35358-3-4418-E	SISTEMA DE PRATELEIRAS E PRUMADAS DE CABOS	GME.T	E013	11191	6.177,07000	1,0606734	6.551,85366	11/02/2015	35358	ANG-08	A-05	1090	3
35359-3-4418-E	SISTEMA DE PRATELEIRAS E PRUMADAS DE CABOS	GME.T	E013	11191	6.177,07000	1,0606734	6.551,85366	11/02/2015	35359	ANG-08	A-05	1090	3
35360-3-4418-E	SISTEMA DE PRATELEIRAS E PRUMADAS DE CABOS	GME.T	E013	11191	6.177,07000	1,0606734	6.551,85366	11/02/2015	35360	ANG-08	A-05	1090	3
35361-3-4418-E	SISTEMA DE PRATELEIRAS E PRUMADAS DE CABOS	GME.T	E013	11191	6.177,07000	1,0606734	6.551,85366	11/02/2015	35361	ANG-08	A-05	640	3
35379-3-5071-E	ANEIS SUPORTE PARA CHUMBADORES (*PACOTE M30/M140)	GCV.T	M130	11079	870,49000	1,0606734	923,30556	15/01/2015	35379	ANG-32	AB-2-3	130	3
35383-3-4387-E		GCE.T	E012	11512	19.630,05000	1,0606734	20.821,07131	02/04/2015	35383			1652	3
35384-3-4387-E		GCE.T	E012	11270	765,08000	1,0606734	811,49998	07/04/2015	35384	ANG-14	14C05D03	6	3
35385-3-4387-E		GCE.T	E012	11270	765,08000	1,0606734	811,49998	07/04/2015	35385	ANG-14	14C05D03	8	3
35386-3-4387-E		GCE.T	E012	11270	765,08000	1,0606734	811,49998	07/04/2015	35386	ANG-14	14C05D03	9	3
35387-3-4387-E		GCE.T	E012	11367	15.038,28000	1,0606734	15.950,70314	07/04/2015	35387	ANG-14	14C05C03	135	3
35388-3-4387-E		GCE.T	E012	11363	15.038,28000	1,0606734	15.950,70314	07/04/2015	35388	ANG-14	14C03C03	135	3
35389-3-4387-E		GCE.T	E012	11367	15.038,28000	1,0606734	15.950,70314	07/04/2015	35389	ANG-14	14C05C04	126	3
35390-3-4387-E		GCE.T	E012	11363	10.393,54000	1,0606734	11.024,15111	07/04/2015	35390	ANG-14	14C03C05	87	3
35391-3-4387-E		GCE.T	E012	11367	9.157,90000	1,0606734	9.713,54066	07/04/2015	35391	ANG-14	14C05C03	85	3
35392-3-4387-E		GCE.T	E012	11367	15.624,38000	1,0606734	16.572,36380	07/04/2015	35392	ANG-14	14C03C04	148	3
35393-3-4387-E		GCE.T	E012	11367	15.624,38000	1,0606734	16.572,36380	07/04/2015	35393	ANG-14	14C03C03	148	3
35394-3-4387-E		GCE.T	E012	11363	5.521,24000	1,0606734	5.856,23224	07/04/2015	35394	ANG-14	14C03C04	55	3
35395-3-4387-E		GCE.T	E012	11363	7.853,53000	1,0606734	8.330,03014	07/04/2015	35395	ANG-14	14C03C05	77	3
35396-3-8817-E	SISTEMA DE ATERRAMENTO E PROTEÇÃO CONTRA DESCARGAS ATMOSFÉRICAS	GSU	E015	11176	11.378,59000	1,0606734	12.068,96741	01/06/2015	35396			1170	3
35397-3-8817-E	SISTEMA DE ATERRAMENTO E PROTEÇÃO CONTRA DESCARGAS ATMOSFÉRICAS	GSU	E015	11176	11.378,59000	1,0606734	12.068,96741	01/06/2015	35397			1170	3
35398-3-8817-E	SISTEMA DE ATERRAMENTO E PROTEÇÃO CONTRA DESCARGAS ATMOSFÉRICAS	GSU	E015	11176	11.378,59000	1,0606734	12.068,96741	01/06/2015	35398			1170	3

Volume	DESCRIÇÃO DO VOLUME	DEPAR	PACOTE	pir	VALOR	FATOR	PREÇO CORRIGIDO	Data_Base	VOLUME	GALPÃO	LOCAL	PESO BRUTO	UNI
35399-3-8817-E	SISTEMA DE ATERRAMENTO E PROTEÇÃO CONTRA DESCARGAS ATMOSFÉRICAS	GSU	E015	11176	11.378,59000	1,0606734	12.068,96741	01/06/2015	35399			1170	3
35400-3-8817-E	SISTEMA DE ATERRAMENTO E PROTEÇÃO CONTRA DESCARGAS ATMOSFÉRICAS	GSU	E015	11176	11.378,59000	1,0606734	12.068,96741	01/06/2015	35400			1170	3
35401-3-8817-E	SISTEMA DE ATERRAMENTO E PROTEÇÃO CONTRA DESCARGAS ATMOSFÉRICAS	GSU	E015	11176	11.378,59000	1,0606734	12.068,96741	01/06/2015	35401			1170	3
35402-3-8817-E	SISTEMA DE ATERRAMENTO E PROTEÇÃO CONTRA DESCARGAS ATMOSFÉRICAS	GSU	E015	11176	11.378,59000	1,0606734	12.068,96741	01/06/2015	35402			1166	3
35403-3-8817-E	SISTEMA DE ATERRAMENTO E PROTEÇÃO CONTRA DESCARGAS ATMOSFÉRICAS	GSU	E015	11176	11.378,59000	1,0606734	12.068,96741	01/06/2015	35403			1166	3
35404-3-8817-E	SISTEMA DE ATERRAMENTO E PROTEÇÃO CONTRA DESCARGAS ATMOSFÉRICAS	GSU	E015	11176	17.162,06000	1,0606734	18.203,34003	01/06/2015	35404			1725	3
35405-3-8817-E	SISTEMA DE ATERRAMENTO E PROTEÇÃO CONTRA DESCARGAS ATMOSFÉRICAS	GSU	E015	11176	17.162,06000	1,0606734	18.203,34003	01/06/2015	35405			1873	3
35406-3-8817-E	SISTEMA DE ATERRAMENTO E PROTEÇÃO CONTRA DESCARGAS ATMOSFÉRICAS	GSU	E015	11176	17.162,06000	1,0606734	18.203,34003	01/06/2015	35406			1852	3
35407-3-8817-E	SISTEMA DE ATERRAMENTO E PROTEÇÃO CONTRA DESCARGAS ATMOSFÉRICAS	GSU	E015	11176	6.617,12000	1,0606734	7.018,60298	01/06/2015	35407			687	3
35408-3-8817-E	SISTEMA DE ATERRAMENTO E PROTEÇÃO CONTRA DESCARGAS ATMOSFÉRICAS	GSU	E015	11176	6.617,12000	1,0606734	7.018,60298	01/06/2015	35408			687	3
35409-3-8817-E	SISTEMA DE ATERRAMENTO E PROTEÇÃO CONTRA DESCARGAS ATMOSFÉRICAS	GSU	E015	11176	6.617,12000	1,0606734	7.018,60298	01/06/2015	35409			687	3
35410-3-8817-E	SISTEMA DE ATERRAMENTO E PROTEÇÃO CONTRA DESCARGAS ATMOSFÉRICAS	GSU	E015	11176	6.617,12000	1,0606734	7.018,60298	01/06/2015	35410			653	3
35411-3-8817-E	SISTEMA DE ATERRAMENTO E PROTEÇÃO CONTRA DESCARGAS ATMOSFÉRICAS	GSU	E015	11176	20.346,54000	1,0606734	21.581,03317	01/06/2015	35411			2054	3
35412-3-8817-E	SISTEMA DE ATERRAMENTO E PROTEÇÃO CONTRA DESCARGAS ATMOSFÉRICAS	GSU	E015	11176	20.346,54000	1,0606734	21.581,03317	01/06/2015	35412			2054	3
35413-3-8817-E	SISTEMA DE ATERRAMENTO E PROTEÇÃO CONTRA DESCARGAS ATMOSFÉRICAS	GSU	E015	11176	20.346,54000	1,0606734	21.581,03317	01/06/2015	35413			2054	3
35414-3-8817-E	SISTEMA DE ATERRAMENTO E PROTEÇÃO CONTRA DESCARGAS ATMOSFÉRICAS	GSU	E015	11176	20.346,54000	1,0606734	21.581,03317	01/06/2015	35414			1715	3
35415-3-8817-E	SISTEMA DE ATERRAMENTO E PROTEÇÃO CONTRA DESCARGAS ATMOSFÉRICAS	GSU	E015	11185	11.718,97000	1,0606734	12.429,99941	09/06/2015	35415			1175	3
35416-3-8817-E	SISTEMA DE ATERRAMENTO E PROTEÇÃO CONTRA DESCARGAS ATMOSFÉRICAS	GSU	E015	11185	11.659,18000	1,0606734	12.366,58175	09/06/2015	35416			1170	3
35417-3-8817-E	SISTEMA DE ATERRAMENTO E PROTEÇÃO CONTRA DESCARGAS ATMOSFÉRICAS	GSU	E015	11185	11.659,18000	1,0606734	12.366,58175	09/06/2015	35417			1170	3
35418-3-8817-E	SISTEMA DE ATERRAMENTO E PROTEÇÃO CONTRA DESCARGAS ATMOSFÉRICAS	GSU	E015	11185	11.659,18000	1,0606734	12.366,58175	09/06/2015	35418			1170	3
35419-3-8817-E	SISTEMA DE ATERRAMENTO E PROTEÇÃO CONTRA DESCARGAS ATMOSFÉRICAS	GSU	E015	11185	11.659,18000	1,0606734	12.366,58175	09/06/2015	35419			1170	3
35420-3-8817-E	SISTEMA DE ATERRAMENTO E PROTEÇÃO CONTRA DESCARGAS ATMOSFÉRICAS	GSU	E015	11185	11.659,18000	1,0606734	12.366,58175	09/06/2015	35420			1170	3
35421-3-8817-E	SISTEMA DE ATERRAMENTO E PROTEÇÃO CONTRA DESCARGAS ATMOSFÉRICAS	GSU	E015	11185	11.659,18000	1,0606734	12.366,58175	09/06/2015	35421			1170	3
35422-3-8817-E	SISTEMA DE ATERRAMENTO E PROTEÇÃO CONTRA DESCARGAS ATMOSFÉRICAS	GSU	E015	11185	11.765,47000	1,0606734	12.479,32073	09/06/2015	35422			1180	3
35423-3-8817-E	SISTEMA DE ATERRAMENTO E PROTEÇÃO CONTRA DESCARGAS ATMOSFÉRICAS	GSU	E015	11185	11.659,18000	1,0606734	12.366,58175	09/06/2015	35423			1170	3
35424-3-8817-E	SISTEMA DE ATERRAMENTO E PROTEÇÃO CONTRA DESCARGAS ATMOSFÉRICAS	GSU	E015	11185	11.659,18000	1,0606734	12.366,58175	09/06/2015	35424			1170	3
35425-3-8817-E	SISTEMA DE ATERRAMENTO E PROTEÇÃO CONTRA DESCARGAS ATMOSFÉRICAS	GSU	E015	11185	11.659,18000	1,0606734	12.366,58175	09/06/2015	35425			1170	3
35426-3-8817-E	SISTEMA DE ATERRAMENTO E PROTEÇÃO CONTRA DESCARGAS ATMOSFÉRICAS	GSU	E015	11185	11.659,18000	1,0606734	12.366,58175	09/06/2015	35426			1170	3
35427-3-8817-E	SISTEMA DE ATERRAMENTO E PROTEÇÃO CONTRA DESCARGAS ATMOSFÉRICAS	GSU	E015	11185	23.175,20000	1,0606734	24.581,31751	09/06/2015	35427			2310	3
35428-3-8817-E	SISTEMA DE ATERRAMENTO E PROTEÇÃO CONTRA DESCARGAS ATMOSFÉRICAS	GSU	E015	11185	23.175,20000	1,0606734	24.581,31751	09/06/2015	35428			2310	3
35429-3-8817-E	SISTEMA DE ATERRAMENTO E PROTEÇÃO CONTRA DESCARGAS ATMOSFÉRICAS	GSU	E015	11185	17.048,02000	1,0606734	18.082,38084	09/06/2015	35429			1774	3
35430-3-8817-E	SISTEMA DE ATERRAMENTO E PROTEÇÃO CONTRA DESCARGAS ATMOSFÉRICAS	GSU	E015	11185	5.412,45000	1,0606734	5.740,84159	09/06/2015	35430			554	3
35431-3-8817-E	SISTEMA DE ATERRAMENTO E PROTEÇÃO CONTRA DESCARGAS ATMOSFÉRICAS	GSU	E015	11185	5.370,76000	1,0606734	5.696,62211	09/06/2015	35431			550	3
35432-3-8817-E	SISTEMA DE ATERRAMENTO E PROTEÇÃO CONTRA DESCARGAS ATMOSFÉRICAS	GSU	E015	11185	5.370,76000	1,0606734	5.696,62211	09/06/2015	35432			550	3
35433-3-8817-E	SISTEMA DE ATERRAMENTO E PROTEÇÃO CONTRA DESCARGAS ATMOSFÉRICAS	GSU	E015	11185	5.370,76000	1,0606734	5.696,62211	09/06/2015	35433			550	3
35434-3-8817-E	SISTEMA DE ATERRAMENTO E PROTEÇÃO CONTRA DESCARGAS ATMOSFÉRICAS	GSU	E015	11185	21.757,26000	1,0606734	23.077,34631	09/06/2015	35434			2019	3
35435-3-8817-E	SISTEMA DE ATERRAMENTO E PROTEÇÃO CONTRA DESCARGAS ATMOSFÉRICAS	GSU	E015	11185	21.757,26000	1,0606734	23.077,34631	09/06/2015	35435			2019	3
35436-3-8817-E	SISTEMA DE ATERRAMENTO E PROTEÇÃO CONTRA DESCARGAS ATMOSFÉRICAS	GSU	E015	11185	21.757,26000	1,0606734	23.077,34631	09/06/2015	35436			2019	3

Volume	DESCRIÇÃO DO VOLUME	DEPAR	PACOTE	pir	VALOR	FATOR	PREÇO CORRIGIDO	Data_Base	VOLUME	GALPÃO	LOCAL	PESO BRUTO	UNI
35437-3-8817-E	SISTEMA DE ATERRAMENTO E PROTEÇÃO CONTRA DESCARGAS ATMOSFÉRICAS	GSU	E015	11185	21.757,26000	1,0606734	23.077,34631	09/06/2015	35437			2019	3
35438-3-8817-E	SISTEMA DE ATERRAMENTO E PROTEÇÃO CONTRA DESCARGAS ATMOSFÉRICAS	GSU	E015	11185	21.757,26000	1,0606734	23.077,34631	09/06/2015	35438			2019	3
35439-3-8817-E	SISTEMA DE ATERRAMENTO E PROTEÇÃO CONTRA DESCARGAS ATMOSFÉRICAS	GSU	E015	11185	21.757,26000	1,0606734	23.077,34631	09/06/2015	35439			2019	3
35440-3-8817-E	SISTEMA DE ATERRAMENTO E PROTEÇÃO CONTRA DESCARGAS ATMOSFÉRICAS	GSU	E015	11185	12.707,89000	1,0606734	13.478,92052	09/06/2015	35440			1161	3
35441-3-8817-E	SISTEMA DE ATERRAMENTO E PROTEÇÃO CONTRA DESCARGAS ATMOSFÉRICAS	GSU	E015	11185	12.720,00000	1,0606734	13.491,76528	09/06/2015	35441			1162	3
35443-3-8817-E	SISTEMA DE VENTILAÇÃO - BARRAS ROSCADAS - AF-VENT- NIUCL 0 PE 0	GSU	M627	11141	2.617,82000	1,0606734	2.776,65196	13/04/2015	35443	ANG-32	BC-1-3	315	3
35444-3-8817-E	SISTEMA DE VENTILAÇÃO - BARRAS ROSCADAS - AF-VENT- NIUCL 0 PE 0	GSU	M627	11141	11.142,58000	1,0606734	11.818,63789	13/04/2015	35444	ANG-32	BC-1-3	1065	3
35445-3-8817-E	SISTEMA DE VENTILAÇÃO - BARRAS ROSCADAS - AF-VENT- NIUCL 0 PE 0	GSU	M627	11141	11.142,58000	1,0606734	11.818,63789	13/04/2015	35445	ANG-32	BC-1-3	1065	3
35446-3-8817-E	SISTEMA DE VENTILAÇÃO - BARRAS ROSCADAS - AF-VENT- NIUCL 0 PE 0	GSU	M627	11141	11.142,58000	1,0606734	11.818,63789	13/04/2015	35446	ANG-32	BC-1-3	1065	3
35447-3-8817-E	SISTEMA DE VENTILAÇÃO - BARRAS ROSCADAS - AF-VENT- NIUCL 0 PE 0	GSU	M627	11141	436,68000	1,0606734	463,17485	13/04/2015	35447	ANG-32	BC-1-3	120	3
35448-3-8817-E	SISTEMA DE VENTILAÇÃO - BARRAS ROSCADAS - AF-VENT- NIUCL 0 PE 0	GSU	M627	11141	436,68000	1,0606734	463,17485	13/04/2015	35448	ANG-32	BC-1-3	160	3
35449-3-8817-E	SISTEMA DE VENTILAÇÃO - BARRAS ROSCADAS - AF-VENT- NIUCL 0 PE 0	GSU	M627	11141	5.232,16000	1,0606734	5.549,61278	13/04/2015	35449	ANG-32	BC-1-3	579	3
35451-3-8817-E	ACESSAARIOS PARA DUTOS E SUPORTES GALVANIZADOS - AF- VENT- NIUCL 10	GSU	M627	11133	1.368,27000	1,0606734	1.451,28755	26/03/2015	35451	ANG-10	GH-1-2	442	3
35452-3-8817-E	ACESSAARIOS PARA DUTOS E SUPORTES GALVANIZADOS - AF- VENT- NIUCL 10	GSU	M627	11133	1.368,27000	1,0606734	1.451,28755	26/03/2015	35452	ANG-10	GH-1-2	442	3
35453-3-8817-E	ACESSAARIOS PARA DUTOS E SUPORTES GALVANIZADOS - AF- VENT- NIUCL 10	GSU	M627	11133	1.368,27000	1,0606734	1.451,28755	26/03/2015	35453	ANG-10	GH-1-2	442	3
35454-3-8817-E	ACESSAARIOS PARA DUTOS E SUPORTES GALVANIZADOS - AF- VENT- NIUCL 10	GSU	M627	11133	1.368,27000	1,0606734	1.451,28755	26/03/2015	35454	ANG-10	GH-1-2	442	3
35456-3-8817-E	ACESSORIOS PARA DUTOS E SUPORTES GALVANIZADOS - AF- VENT- NIUCL 10	GSU	M627	11133	1.368,27000	1,0606734	1.451,28755	26/03/2015	35456	ANG-10	GH-1-2	442	3
35457-3-8817-E	ACESSORIOS PARA DUTOS E SUPORTES GALVANIZADOS - AF- VENT- NIUCL 10	GSU	M627	11133	1.368,27000	1,0606734	1.451,28755	26/03/2015	35457	ANG-10	GH-1-2	442	3
35458-3-8817-E	ACESSORIOS PARA DUTOS E SUPORTES GALVANIZADOS - AF- VENT- NIUCL 10	GSU	M627	11133	5.275,45000	1,0606734	5.595,52933	26/03/2015	35458	ANG-34	34A18	2390	3
35459-3-8817-E	ACESSORIOS PARA DUTOS E SUPORTES GALVANIZADOS - AF- VENT- NIUCL 10	GSU	M627	11133	5.275,45000	1,0606734	5.595,52933	26/03/2015	35459	ANG-34	34A18	2390	3
35460-3-8817-E	ACESSORIOS PARA DUTOS E SUPORTES GALVANIZADOS - AF- VENT- NIUCL 10	GSU	M627	11133	5.275,45000	1,0606734	5.595,52933	26/03/2015	35460	ANG-34	34A18	2390	3
35461-3-8817-E	ACESSORIOS PARA DUTOS E SUPORTES GALVANIZADOS - AF- VENT- NIUCL 10	GSU	M627	11133	5.275,45000	1,0606734	5.595,52933	26/03/2015	35461	ANG-34	34A18	2390	3
35462-3-8817-E	ACESSORIOS PARA DUTOS E SUPORTES GALVANIZADOS - AF- VENT- NIUCL 10	GSU	M627	11133	5.275,45000	1,0606734	5.595,52933	26/03/2015	35462	ANG-34	34A18	2390	3
35463-3-8817-E	ACESSORIOS PARA DUTOS E SUPORTES GALVANIZADOS - AF- VENT- NIUCL 10	GSU	M627	11126	5.275,45000	1,0606734	5.595,52933	26/03/2015	35463	ANG-34	34A01	2390	3
35465-3-8817-E	ACESSORIOS PARA DUTOS E SUPORTES GALVANIZADOS - AF- VENT- NIUCL 10	GSU	M627	11125	1.128,21000	1,0606734	1.196,66230	26/03/2015	35465	ANG-10	GH-1-2	250	3
35466-3-8817-E	ACESSORIOS PARA DUTOS E SUPORTES GALVANIZADOS - AF- VENT- NIUCL 10	GSU	M627	11133	1.128,21000	1,0606734	1.196,66230	26/03/2015	35466	ANG-10	GH-1-2	250	3
35467-3-8817-E	ACESSAARIOS PARA DUTOS E SUPORTES GALVANIZADOS - AF- VENT- NIUCL 10	GSU	M627	11125	313,39000	1,0606734	332,40443	26/03/2015	35467	ANG-10	GH-1-2	70	3
35501-3-5138-E		GCE.T	E003	11181	22.354,15000	1,0606734	23.710,45164	27/03/2015	35501	GP-25	AB-1-2	1090	3
35502-3-5138-E		GCE.T	E003	11181	22.354,15000	1,0606734	23.710,45164	27/03/2015	35502	GP-25	AB-2-3	980	3
35503-3-5138-E		GCE.T	E003	11181	22.354,15000	1,0606734	23.710,45164	27/03/2015	35503	GP-25	A02	1020	3
35504-3-5138-E		GCE.T	E003	11180	7.933,50000	1,0606734	8.414,85219	27/03/2015	35504	GP-25	AB-2-4	710	3
35506-3-5071-E	ECLUSA	GCV.T	M301	11607	49.319,39000	1,0606734	52.311,76365	17/04/2015	35506	AEX-CON	EXT-CON	4032	3
35507-3-5071-E	ECLUSA	GCV.T	M301	11592	12.762,83000	1,0606734	13.537,19392	07/04/2015	35507	GP-25	BC-5-6	1017	3
35508-3-5071-E	ECLUSA	GCV.T	M301	11593	717,91000	1,0606734	761,46802	07/04/2015	35508	AEX-31	AEX-31	322	3
35509-3-5071-E	ECLUSA MATERIAL	GCV.T	M301	11558	318,54000	1,0606734	337,86690	03/07/2015	35509	ANG-01	A 12	15	3
35510-3-5071-E	ECLUSA MATERIAL	GCV.T	M301	11537	63,71000	1,0606734	67,57550	03/07/2015	35510	ANG-14	14B06D10	3	3
35511-3-5071-E	ECLUSA	GCV.T	M301	11608	65.759,19000	1,0606734	69.749,02173	17/04/2015	35511	ANG-14	14B06D10	4670	3
35513-3-5071-E	ECLUSA	GCV.T	M301	11609	65.759,19000	1,0606734	69.749,02173	17/04/2015	35513	AEX-CON	EXT-CON	4670	3

Volume	DESCRIÇÃO DO VOLUME	DEPAR	PACOTE	pir	VALOR	FATOR	PREÇO CORRIGIDO	Data_Base	VOLUME	GALPÃO	LOCAL	PESO BRUTO	UNI
35514-3-5071-E	ECLUSA MATERIAL	GCV.T	M301	11559	9.556,27000	1,0606734	10.136,08111	03/07/2015	35514	ANG-01	A 10	315	3
35515-3-5071-E	ECLUSA MATERIAL	GCV.T	M301	11560	17.519,83000	1,0606734	18.582,81715	03/07/2015	35515	ANG-34	A19	650	3
35516-3-5071-E	ECLUSA MATERIAL	GCV.T	M301	11561	20.705,25000	1,0606734	21.961,50731	03/07/2015	35516	ANG-34	A19	1298	3
35519-3-5071-E	ECLUSA MATERIAL	GCV.T	M301	11538	158,53000	1,0606734	168,14855	03/07/2015	35519	ANG-14	14B06D10	15	3
35526-3-5094-E	CAIXA AMORTECEDORA DE PRESSAO ATMOSFERICA- PSC-KI A00CP001	GCV.T	E045B	11635	28.703,30000	1,0606734	30.444,82597	16/07/2015	35526	ANG-34	A18	320	3
35527-3-5094-E	CAIXA AMORTECEDORA DE PRESSAO ATMOSFERICA- PSC-KI A00CP002	GCV.T	E045B	11636	28.703,30000	1,0606734	30.444,82597	16/07/2015	35527	ANG-34	A18	320	3
35528-3-5094-E	DOCUMENTAÇÃO FINAL	GCV.T	E045B	11444	39.839,39000	1,0606734	42.256,58009	02/06/2015	35528	ANG-03	GI-1-2	340	3
35529-3-5094-E	DOCUMENTAÇÃO FINAL	GCV.T	M155B	11445	55.880,78000	1,0606734	59.271,25530	02/06/2015	35529	ANG-03	GH-1-2	0	3
35530-3-5094-E	TANQUE SEPARADOR DE HIDROGÊNIO	GCV.T	M117	11645	24.190,36000	1,0462197	25.308,43167	03/04/2017	35530	GP-28	OQ-1-2	2800	3
35531-3-5094-E	TANQUE INTERMEDIARIO DE ARMAZENAMENTO DE OLEO DIESEL	GCV.T	198B	11446	191.006,57000	1,0606734	202.595,58248	02/06/2015	35531	ANG-03	GH-1-2	6400	3
35534-3-5094-S	SOBRESSALENTES (PARAFUSOS, PORCAS, ARRUELAS, JUNTAS)- PSC-KI A00CP001	GCV.T	E045B	11637	84,67000	1,0606734	89,80721	16/07/2015	35534	ANG-14	14J	20	3
35535-3-5094-S	SOBRESSALENTES (PARAF. PORCAS, ARRUELAS, JUNTAS) PSC-KI A00CP002	GCV.T	E045B	11638	84,67000	1,0606734	89,80721	16/07/2015	35535	ANG-14	14J	20	3
35536-3-5094-S	DOCUMENTAÇÃO FINAL	GCV.T	E045B	11447	110,97000	1,0606734	117,70292	02/06/2015	35536	ANG-03	GH-1-2	20	3
35537-3-5094-S	DOCUMENTAÇÃO FINAL	GCV.T	M155B	11448	101,79000	1,0606734	107,96594	02/06/2015	35537	ANG-03	GH-1-2	20	3
35538-3-5094-S	SOBRESS.- (ESTOJO + PORCA + ARRUELA + JUNTA VEDAÇÃO + PARAFUSO)	GCV.T	M117	11646	37,37000	1,0462197	39,09723	03/04/2017	35538	GP-28	PQ-1-2	12	3
35539-3-5094-E	DOCUMENTAÇÃO FINAL	GCV.T	198B	11449	29,85000	1,0606734	31,66110	02/06/2015	35539	ANG-03	GH-1-2	15	3
35761-3-5076-E	MOTORES, PARAFUSOS, PORCAS, ARRUELAS, VEDAÇÕES, ADESIVOS - PAB	GCV.T	M201	11487	6.061,50000	1,0606734	6.429,27164	03/09/2015	35761	ANG-03	EF-3-4	100	3
35762-3-5076-E	BASES, SUPORTES, MANCAIS - PAB	GCV.T	M201	11488	6.061,50000	1,0606734	6.429,27164	03/09/2015	35762	ANG-03	FG-3-4	50	3
35763-3-5076-E	TUBOS - PAB	GCV.T	M201	11489	6.061,50000	1,0606734	6.429,27164	03/09/2015	35763	ANG-03	FG-3-4	100	3
35764-3-5076-E	MOTORES, PARAFUSOS, PORCA, ARRUELA, VEDAÇÕES, ADESIVOS - PAB	GCV.T	M201	11490	6.061,50000	1,0606734	6.429,27164	03/09/2015	35764	ANG-03	EF-3-4	150	3
35765-3-5076-E	BASES, SUPORTES, MANCAIS - PAB	GCV.T	M201	11491	6.061,50000	1,0606734	6.429,27164	03/09/2015	35765	ANG-03	FG-3-4	50	3
35766-3-5076-E	VIGAS, MANCAIS, PEÇAS FIXAS - PAB	GCV.T	M201	11492	6.061,50000	1,0606734	6.429,27164	03/09/2015	35766	ANG-03	FG-3-4	80	3
35767-3-5076-E	TAMPAS - PAB	GCV.T	M201	11493	6.061,50000	1,0606734	6.429,27164	03/09/2015	35767	ANG-03	FG-3-4	75	3
35768-3-5076-E	MOTORES, PARAFUSOS, PORCA, ARRUELA, HASTE, AMP QUIMICAS - PAB	GCV.T	M201	11494	6.061,50000	1,0606734	6.429,27164	03/09/2015	35768	ANG-03	EF-3-4	100	3
35769-3-5076-E	BASES - PAB	GCV.T	M201	11495	6.061,50000	1,0606734	6.429,27164	03/09/2015	35769	ANG-03	FG-3-4	50	3
35770-3-5076-E	MACACOS MECANICO - PAB	GCV.T	M201	11496	6.061,50000	1,0606734	6.429,27164	03/09/2015	35770	ANG-03	FG-4-5	150	3
35771-3-5076-E	MACACOS MECANICO - PAB	GCV.T	M201	11497	6.061,50000	1,0606734	6.429,27164	03/09/2015	35771	ANG-03	FG-3-4	300	3
35772-3-5076-E	MACACOS MECANICO - PAB	GCV.T	M201	11498	6.061,50000	1,0606734	6.429,27164	03/09/2015	35772	ANG-03	FG-3-4	300	3
35773-3-5076-E	CANTONEIRA - PAB	GCV.T	M201	11499	6.061,50000	1,0606734	6.429,27164	03/09/2015	35773	ANG-03	FG-4-5	30	3
35774-3-5076-E	TINTA, SOLVENTE	GCV.T	M201	11500	6.061,50000	1,0606734	6.429,27164	03/09/2015	35774	GP-28	GP-28	30	3
35775-3-5076-E	ELETRODO	GCV.T	M201	11501	6.061,50000	1,0606734	6.429,27164	03/09/2015	35775	ANG-03	FG-3-4	30	3
36026-3-5094-E	TANQUE DE ARMAZENAMENTO DE HIDRAZINA PSC-QCA001BB001	GCV.T	M117	11450	127.994,03000	1,0606734	135.759,85927	07/07/2015	36026	GP-26	AB 4-5	6100	3
36027-3-5094-S	SOBRESSALENTES (JUNTAS, ESTOJOS, PORCAS) PSC-QCA001BB001	GCV.T	M117	11451	20,68000	1,0606734	21,93473	07/07/2015	36027	ANG-03	GH-3-4	20	3
36033-3-5094-E	TANQUE DE AR COMPRIMIDO AÇO CARBONO RC D5	GCV.T	M155B	11452	39.017,84000	1,0606734	41.385,18388	16/07/2015	36033	GP-26	AB-5-6	1410	3
36035-3-5094-E	TANQUE DE AR COMPRIMIDO, AÇO CARBONO RC D5	GCV.T	M155B	11453	39.017,84000	1,0606734	41.385,18388	16/07/2015	36035	GP-26	AB-5-6	1410	3
36039-3-5094-E	TANQUE LAVADOR DE GASES	GCV.T	M175	11629	53.417,57000	1,0606734	56.658,59404	11/09/2015	36039	GP-26	AB-4-5	1485	3
36041-3-5094-S	SOBRESSALENTES LAVADOR DE GASES	GCV.T	M175	11647	1.438,86000	1,0606734	1.526,16049	11/09/2015	36041	GP-28	PQ-1-2	40	3
36042-3-5094-E	TANQUE DE ARMAZENAMENTO DE SODA CAUSTICA	GCV.T	M602	11628	64.707,74000	1,0606734	68.633,77671	28/09/2015	36042	AEX-17	AEX-17	7260	3

Volume	DESCRIÇÃO DO VOLUME	DEPAR	PACOTE	pir	VALOR	FATOR	PREÇO CORRIGIDO	Data_Base	VOLUME	GALPÃO	LOCAL	PESO BRUTO	UNI
36044-3-5094-E	TANQUE DE ARMAZ. DE AÇO SULFURICO, AÇO CARBONO	GCV.T	M602	11627	82.956,21000	1,0606734	87.989,44290	15/07/2015	36044	AEX-17	EXT-17	7260	3
36045-3-5094-E	TANQUE DE ARMAZ. DE AÇO SULFURICO, AÇO CARBONO	GCV.T	M602	11633	11,38000	1,0606734	12,07046	15/07/2015	36045	GP-26	GP-26	10	3
36046-3-5094-S	SUBRESSAIENTES - JUNTA + ESTOJO + PORCA HEX. + ARRUELA LISA	GCV.T	M602	11641	178,25000	1,0606734	189,06503	28/09/2015	36046	GP-28	PQ-1-2	20	3
36047-3-5094-S	TANQUE DE ARMAZ. DE AÇO SULFURICO, AÇO CARBONO	GCV.T	M602	11634	22,76000	1,0606734	24,14093	15/07/2015	36047	ANG-14	14B12D07	20	3
36057-3-5744-E		GCE.T	E024	11353	131.765,04000	1,0606734	139.759,66915	24/07/2015	36057	ANG-34	A18	240	3
36058-3-5744-E		GCE.T	E024	11354	131.765,04000	1,0606734	139.759,66915	24/07/2015	36058	ANG-34	A18	240	3
36059-3-5744-E		GCE.T	E024	11355	131.765,04000	1,0606734	139.759,66915	24/07/2015	36059	ANG-34	A18	240	3
36060-3-5744-E		GCE.T	E024	11356	131.765,04000	1,0606734	139.759,66915	24/07/2015	36060	ANG-34	A18	240	3
36061-3-5744-E		GCE.T	E024	11351	16.228,74000	1,0606734	17.213,39236	24/07/2015	36061	ANG-14	14C11D07	6	3
36062-3-5744-E		GCE.T	E024	11351	16.228,74000	1,0606734	17.213,39236	24/07/2015	36062	ANG-14	14C11D07	6	3
36063-3-5744-E		GCE.T	E024	11351	13.194,26000	1,0606734	13.994,80023	24/07/2015	36063	ANG-14	14C11C10	61	3
36064-3-5744-E		GCE.T	E024	11351	11.825,93000	1,0606734	12.543,44904	24/07/2015	36064	ANG-14	14C11D08	99	3
36065-3-5744-E		GCE.T	E024	11351	97.230,46000	1,0606734	103.129,75977	24/07/2015	36065	ANG-14	14C11C10	419	3
36066-3-5744-E		GCE.T	E024	11351	41.537,50000	1,0606734	44.057,72015	24/07/2015	36066	ANG-14	14C11D05	274	3
36067-3-5744-E		GCE.T	E024	11352	41.537,50000	1,0606734	44.057,72015	24/07/2015	36067	ANG-14	14C11D06	274	3
36068-3-5744-E		GCE.T	E024	11352	41.537,50000	1,0606734	44.057,72015	24/07/2015	36068	ANG-14	14C11D08	280	3
36069-3-5744-E		GCE.T	E024	11352	41.537,50000	1,0606734	44.057,72015	24/07/2015	36069	ANG-14	14C11D07	280	3
36070-3-5744-E		GCE.T	E024	11352	41.537,50000	1,0606734	44.057,72015	24/07/2015	36070	ANG-14	14C11D06	280	3
36071-3-5744-E		GCE.T	E024	11352	41.537,50000	1,0606734	44.057,72015	24/07/2015	36071	ANG-14	14C11D07	270	3
36087-3-8817-E	SISTEMA DE REFRIGERAÇÃO - HVAC	GSU	M627	11206	169,61000	1,0606734	179,90081	13/08/2015	36087	ANG-14	EXT-14	232	3
36088-3-8817-E	SISTEMA DE REFRIGERAÇÃO - HVAC	GSU	M627	11206	403,35000	1,0606734	427,82260	13/08/2015	36088	ANG-32	BD-1-2	490	3
36089-3-8817-E	SISTEMA DE REFRIGERAÇÃO - HVAC	GSU	M627	11206	791,60000	1,0606734	839,62904	13/08/2015	36089	ANG-32	BD-1-2	576	3
36090-3-8817-E	SISTEMA DE REFRIGERAÇÃO - HVAC	GSU	M627	11206	1.193,66000	1,0606734	1.266,08338	13/08/2015	36090	ANG-14	EXT-14	1219	3
36094-3-5138-S		GCE.T	E002	11215	453,90000	1,0606734	481,43964	01/09/2015	36094	ANG-14	14	100	3
36127-3-5094-E	ACESSORIOS - TANQUE LAVADOR DE GASES	GCV.T	M175	11648	5.755,43000	1,0606734	6.104,63134	11/09/2015	36127	GP-28	PQ-1-2	160	3
36128-3-5094-E	ACESSORIOS - TANQUE LAVADOR DE GASES	GCV.T	M175	11649	9.352,57000	1,0606734	9.920,02195	11/09/2015	36128			260	3
36179-3-5094-E	ESCADA / CINTA - PUS81BB001	GCV.T	M117	11639	1.339,06000	1,0462197	1.400,95098	03/04/2017	36179	ANG-14	14D	430	3
36180-3-5094-E	ESTOJO + PORCA + ARRUELA + JUNTA + GUARDA CORPO + PARAFUSO + SUPORTE	GCV.T	M117	11650	996,51000	1,0462197	1.042,56841	03/04/2017	36180	GP-28	OP-1-2	320	3
36181-3-5094-E	PÉS / PERNAS DE FIXAÇÃO - PUS81BB001	GCV.T	M117	11642	1.650,48000	1,0462197	1.726,76472	03/04/2017	36181	GP-28	PQ-1-2	530	3
36182-3-5094-E	PLATAFORMA INTERMEDIARIA + PLATAFORMA SUPERIOR - PUS81BB001	GCV.T	M117	11643	1.557,05000	1,0462197	1.629,01642	03/04/2017	36182	GP-29	U-5-6	500	3
36183-3-5094-E	RESPIRO FLANGEADO COM TELHA MALHA + PARAFUSO + PORCA + ARRUELA	GCV.T	M117	11644	467,12000	1,0462197	488,71016	03/04/2017	36183	GP-28	OP-1-2	150	3
36472-3-6622-E	PRENSA HIDRAULICA	GCV.T	CGR	11670	50.309,75000	1,0594021	53.298,25422	11/01/2016	36472	ANG-03	EF-2-3	3310	3
36473-3-6622-E	VEICULO DE TRANSPORTE	GCV.T	CGR	11671	50.309,75000	1,0594021	53.298,25422	11/01/2016	36473	ANG-03	EF-2-3	180	3
36474-3-6622-E	PAINEL LATERAL E ACESSORIOS	GCV.T	CGR	11672	50.309,75000	1,0594021	53.298,25422	11/01/2016	36474	ANG-03	EF-2-3	1000	3
36475-3-6622-E	CAIXA DE ALIMENTACAO	GCV.T	CGR	11673	50.309,75000	1,0594021	53.298,25422	11/01/2016	36475	ANG-03	EF-2-3	620	3
36476-3-6622-E	TRITURADOR	GCV.T	CGR	11674	50.309,75000	1,0594021	53.298,25422	11/01/2016	36476	ANG-03	EF-2-3	2360	3
36477-3-6622-E	CILINDRO HIDRAULICO	GCV.T	CGR	11675	50.309,75000	1,0594021	53.298,25422	11/01/2016	36477	ANG-03	EF-2-3	490	3
36478-3-6622-E	RESERVATÓRIO DE OLEO	GCV.T	CGR	11676	50.309,75000	1,0594021	53.298,25422	11/01/2016	36478	ANG-03	EF-2-3	580	3

Volume	DESCRIÇÃO DO VOLUME	DEPAR	PACOTE	pir	VALOR	FATOR	PREÇO CORRIGIDO	Data_Base	VOLUME	GALPÃO	LOCAL	PESO BRUTO	UNI
36479-3-6622-E	SISTEMA DE FILTRAGEM DE AR	GCV.T	CGR	11677	50.309,75000	1,0594021	53.298,25422	11/01/2016	36479	ANG-03	EF-2-3	460	3
36480-3-6622-E	PAINEL ELETRICO	GCV.T	CGR	11678	50.309,75000	1,0594021	53.298,25422	11/01/2016	36480	ANG-03	EF-2-3	290	3
36481-3-6622-E	ESCADAS, PLATAFORMA , GRADES E ACESSORIOS	GCV.T	CGR	11679	50.309,75000	1,0594021	53.298,25422	11/01/2016	36481	ANG-03	EF-2-3	840	3
36484-3-5061-E	BOMBA CENTRÍFUGA	GCV.T	M209	11468	27.390,05000	1,0594021	29.017,07617	01/07/2016	36484	ANG-03	HI-2-3	811	3
36485-3-5061-E	BOMBA CENTRÍFUGA	GCV.T	M209	11469	27.390,05000	1,0594021	29.017,07617	01/07/2016	36485	ANG-03	HI-2-3	811	3
36486-3-5061-E	ACESSÓRIOS PARA BOMBAS CENTRÍFUGAS	GCV.T	M209	11470	6.086,67000	1,0594021	6.448,23091	01/07/2016	36486	ANG-03	IJ-2-3	318	3
36487-3-5061-E	BOMBA CENTRIFUGA	GCV.T	M209	11471	18.484,92000	1,0594021	19.582,96285	01/07/2016	36487	ANG-03	HI-2-3	480	3
36488-3-5061-E	ACESSORIOS DA BOMBA CENTRIFUGA HORIZONTAL	GCV.T	M209	11472	2.053,88000	1,0594021	2.175,88476	01/07/2016	36488	ANG-03	IJ-2-3	54	3
36489-3-5061-E	BOMBA CENTRÍFUGA	GCV.T	M209	11473	27.201,58000	1,0594021	28.817,41066	01/07/2016	36489	ANG-03	HI-2-3	590	3
36490-3-5061-E	BOMBA CENTRÍFUGA	GCV.T	M209	11474	27.201,58000	1,0594021	28.817,41066	01/07/2016	36490	ANG-03	HI-2-3	590	3
36491-3-5061-E	ACESSÓRIOS PARA BOMBAS CENTRÍFUGAS	GCV.T	M209	11475	3.022,40000	1,0594021	3.201,93687	01/07/2016	36491	ANG-03	IJ-2-3	89	3
36492-3-5061-E	BOMBA CENTRIFUGA	GCV.T	M209	11476	15.156,30000	1,0594021	16.056,61587	01/07/2016	36492	ANG-03	HI-2-3	265	3
36493-3-5061-E	ACESSORIOS PARA BOMBA CENTRIFUGA	GCV.T	M209	11477	1.684,03000	1,0594021	1.784,06490	01/07/2016	36493	ANG-03	IJ-2-3	24	3
36494-3-5061-S	SOBRESSALENTES PARA BOMBAS CENTRÍFUGAS	GCV.T	M209	11478	842,80000	1,0594021	892,86408	01/07/2016	36494	ANG-03	IJ-2-3	33	3
36495-3-5061-S	SOBRESSALENTES PARA BOMBA CENTRIFUGA	GCV.T	M209	11479	650,95000	1,0594021	689,61779	01/07/2016	36495	ANG-03	IJ-2-3	20	3
36496-3-5061-S	SOBRESSALENTES PARA BOMBAS CENTRÍFUGAS	GCV.T	M209	11480	351,40000	1,0594021	372,27389	01/07/2016	36496	ANG-03	IJ-2-3	39	3
36497-3-5061-S	SOBRESSALENTES PARA BOMBA CENTRIFUGA	GCV.T	M209	11481	1.204,56000	1,0594021	1.276,11338	01/07/2016	36497	ANG-03	IJ-2-3	28	3
36502-3-5094-E	RESIN HOLD BACK SIEVE (FILTRO DE RETENÇÃO)	GCV.T		11396	55.910,57000	1,0594021	59.231,77463	04/10/2016	36502	ANG-03	GH-1-2	60	3
36504-3-5094-S	SOBRESSALENTES (JUNTAS PORCAS ARRUUELAS PARAFUSOS E ANEL)	GCV.T		11396	9.318,43000	1,0594021	9.871,96420	04/10/2016	36504	ANG-03	GH-1-2	10	3
36505-3-5094-E	MISTURADOR ESTÁTICO	GCV.T		11398	58.180,72000	1,0594021	61.636,77628	04/10/2016	36505	ANG-03	GH-1-2	50	3
36508-3-5094-E	MIXING PIPE (TUBO MISTURADOR ESTÁTICO)	GCV.T		11399	103.036,92000	1,0594021	109.157,52824	04/10/2016	36508	ANG-03	GH-1-2	260	3
36510-3-5094-S	SOBRESSALENTES (JUNTA, PORCA, ESTOJOS, ANEL) - PSC. KBA25B7001	GCV.T		11399	3.962,96000	1,0594021	4.198,36810	04/10/2016	36510	ANG-03	GH-1-2	10	3
36511-3-7390-E	JAQUETA POS 2.5 JMK08B0101	GME.T	N.A.	11626	2.672,34000	1,0462197	2.795,85481	23/02/2017	36511	ANG-03	CD-2-3	160	3
36512-3-7390-E	JAQUETA POS 2.5 JMK08B0101	GME.T	N.A.	11626	2.672,34000	1,0462197	2.795,85481	23/02/2017	36512	ANG-03	CD-2-3	160	3
36513-3-7390-E	JAQUETA POS 2.5 JMK08B0101	GME.T	N.A.	11626	2.672,34000	1,0462197	2.795,85481	23/02/2017	36513	ANG-03	DE-2-3	160	3
36514-3-7390-E	JAQUETA POS 2.5 JMK08B0101	GME.T	N.A.	11618	2.672,34000	1,0462197	2.795,85481	23/02/2017	36514	ANG-03	DE-2-3	100	3
36515-3-7390-E	JAQUETA POS 2.5 JMK08B0102	GME.T	N.A.	11626	2.672,34000	1,0462197	2.795,85481	23/02/2017	36515	ANG-03	CD-2-3	160	3
36516-3-7390-E	JAQUETA POS 2.5 JMK08B0102	GME.T	N.A.	11626	2.672,34000	1,0462197	2.795,85481	23/02/2017	36516	ANG-03	DE-2-3	160	3
36517-3-7390-E	JAQUETA POS 2.5 JMK08B0102	GME.T	N.A.	11618	2.672,34000	1,0462197	2.795,85481	23/02/2017	36517	ANG-03	CD-2-3	160	3
36518-3-7390-E	JAQUETA POS 2.5 JMK08B0102	GME.T	N.A.	11626	2.672,34000	1,0462197	2.795,85481	23/02/2017	36518	ANG-03	CD-2-3	100	3
36519-3-7390-E	JAQUETA POS 2.5 JMK08C0101	GME.T	N.A.	11626	2.672,34000	1,0462197	2.795,85481	23/02/2017	36519	ANG-03	CD-2-3	160	3
36520-3-7390-E	JAQUETA POS 2.5 JMK08C0101	GME.T	N.A.	11626	2.672,34000	1,0462197	2.795,85481	23/02/2017	36520	ANG-03	CD-2-3	160	3
36521-3-7390-E	JAQUETA POS 2.5 JMK08C0101	GME.T	N.A.	11618	2.672,34000	1,0462197	2.795,85481	23/02/2017	36521	ANG-03	CD-2-3	160	3
36522-3-7390-E	JAQUETA POS 2.5 JMK08C0101	GME.T	N.A.	11626	2.672,34000	1,0462197	2.795,85481	23/02/2017	36522	ANG-03	CD-2-3	100	3
36523-3-7390-E	JAQUETA POS 2.5 JMK08C0102	GME.T	N.A.	11618	2.672,34000	1,0462197	2.795,85481	23/02/2017	36523	ANG-03	DE-2-3	160	3
36524-3-7390-E	JAQUETA POS 2.5 JMK08C0102	GME.T	N.A.	11618	2.672,34000	1,0462197	2.795,85481	23/02/2017	36524	ANG-03	DE-2-3	160	3
36525-3-7390-E	JAQUETA POS 2.5 JMK08C0102	GME.T	N.A.	11626	2.672,34000	1,0462197	2.795,85481	23/02/2017	36525	ANG-03	CD-2-3	160	3
36526-3-7390-E	JAQUETA POS 2.5 JMK08C0102	GME.T	N.A.	11618	2.672,34000	1,0462197	2.795,85481	23/02/2017	36526	ANG-03	DE-2-3	100	3

Volume	DESCRIÇÃO DO VOLUME	DEPAR	PACOTE	pir	VALOR	FATOR	PREÇO CORRIGIDO	Data_Base	VOLUME	GALPÃO	LOCAL	PESO BRUTO	UNI
36527-3-7390-E	JAQUETA POS 2.3 JMK07B0101	GME.T	N.A.	11626	2.502,00000	1,0462197	2.617,64174	23/02/2017	36527	ANG-03	CD-2-3	125	3
36528-3-7390-E	JAQUETA POS 2.3 JMK07B0101	GME.T	N.A.	11626	2.502,00000	1,0462197	2.617,64174	23/02/2017	36528	ANG-03	CD-2-3	125	3
36529-3-7390-E	JAQUETA POS 2.3 JMK07C0101	GME.T	N.A.	11626	2.502,00000	1,0462197	2.617,64174	23/02/2017	36529	ANG-03	CD-2-3	125	3
36530-3-7390-E	JAQUETA POS 2.3 JMK07C0101	GME.T	N.A.	11626	2.502,00000	1,0462197	2.617,64174	23/02/2017	36530	ANG-03	CD-2-3	125	3
36531-3-7390-E	JAQUETA POS 2.3 JMK07B0102	GME.T	N.A.	11626	2.502,00000	1,0462197	2.617,64174	23/02/2017	36531	ANG-03	CD-2-3	125	3
36532-3-7390-E	JAQUETA POS 2.3 JMK07B0102	GME.T	N.A.	11626	2.502,00000	1,0462197	2.617,64174	23/02/2017	36532	ANG-03	DE-2-3	125	3
36533-3-7390-E	JAQUETA POS 2.3 JMK07C0102	GME.T	N.A.	11626	2.502,00000	1,0462197	2.617,64174	23/02/2017	36533	ANG-03	CD-2-3	125	3
36534-3-7390-E	JAQUETA POS 2.3 JMK07C0102	GME.T	N.A.	11626	2.502,00000	1,0462197	2.617,64174	23/02/2017	36534	ANG-03	DE-2-3	125	3
36535-3-7390-E	JAQUETA POS 2.1 JMK05C0406	GME.T	N.A.	11618	2.187,40000	1,0462197	2.288,50102	23/02/2017	36535	ANG-03	DE-2-3	120	3
36536-3-7390-E	JAQUETA POS 2.1 JMK05C0405	GME.T	N.A.	11618	2.187,40000	1,0462197	2.288,50102	23/02/2017	36536	ANG-03	CD-2-3	120	3
36537-3-7390-E	JAQUETA POS 2.1 JMK05B0401	GME.T	N.A.	11618	2.187,40000	1,0462197	2.288,50102	23/02/2017	36537	ANG-03	CD-2-3	120	3
36538-3-7390-E	JAQUETA POS 2.1 JMK05A0407	GME.T	N.A.	11618	2.187,40000	1,0462197	2.288,50102	23/02/2017	36538	ANG-03	CD-2-3	120	3
36539-3-7390-E	JAQUETA POS 2.2.A JMK03D0301	GME.T	N.A.	11618	5.146,23000	1,0462197	5.384,08731	23/02/2017	36539	ANG-03	DE-2-3	225	3
36540-3-7390-E	JAQUETA POS 2.2.A JMK03C0201	GME.T	N.A.	11618	5.146,23000	1,0462197	5.384,08731	23/02/2017	36540	ANG-03	CD-2-3	225	3
36541-3-7390-E	JAQUETA POS 2.2.B JMK03B0201	GME.T	N.A.	11626	5.613,95000	1,0462197	5.873,42520	23/02/2017	36541	ANG-03	DE-2-3	240	3
36542-3-7390-E	JAQUETA POS 2.2.B JMK03A0301	GME.T	N.A.	11626	5.613,95000	1,0462197	5.873,42520	23/02/2017	36542	ANG-03	DE-2-3	240	3
36543-3-7390-E	JAQUETA POS 2.4 JMK05A0204	GME.T	N.A.	11617	1.184,48000	1,0462197	1.239,22633	23/02/2017	36543	ANG-03	CD-2-3	70	3
36544-3-7390-E	JAQUETA POS 2.4 JMK05B0204	GME.T	N.A.	11617	1.184,48000	1,0462197	1.239,22633	23/02/2017	36544	ANG-03	CD-2-3	70	3
36545-3-7390-E	JAQUETA POS 2.4 JMK05C0201	GME.T	N.A.	11617	1.184,48000	1,0462197	1.239,22633	23/02/2017	36545	ANG-03	CD-2-3	70	3
36546-3-7390-E	JAQUETA POS 2.4 JMK05D0203	GME.T	N.A.	11617	1.184,48000	1,0462197	1.239,22633	23/02/2017	36546	ANG-03	CD-2-3	70	3
36547-3-7390-E	JAQUETA POS 2.7.B JMK05D0201	GME.T	N.A.	11617	1.058,66000	1,0462197	1.107,59097	23/02/2017	36547	ANG-03	CD-2-3	60	3
36548-3-7390-E	JAQUETA POS 2.7.B JMK05D0202	GME.T	N.A.	11617	1.058,66000	1,0462197	1.107,59097	23/02/2017	36548	ANG-03	CD-2-3	60	3
36549-3-7390-E	JAQUETA POS 2.7.A JMK05D0201	GME.T	N.A.	11618	904,11000	1,0462197	945,89771	23/02/2017	36549	ANG-03	CD-2-3	50	3
36550-3-7390-E	JAQUETA POS 2.7.A JMK05D0202	GME.T	N.A.	11618	904,11000	1,0462197	945,89771	23/02/2017	36550	ANG-03	CD-2-3	50	3
36551-3-7390-E	JAQUETA POS 2.8 JMK05D0201	GME.T	N.A.	11618	1.233,11000	1,0462197	1.290,10400	23/02/2017	36551	ANG-03	DE-2-3	60	3
36552-3-7390-E	JAQUETA POS 2.8 JMK05D0202	GME.T	N.A.	11618	1.233,11000	1,0462197	1.290,10400	23/02/2017	36552	ANG-03	CD-2-3	60	3
36553-3-7390-E	JAQUETA POS 2.6 JMK05A0302	GME.T	N.A.	11617	324,76000	1,0462197	339,77032	23/02/2017	36553	ANG-03	CD-2-3	24	3
36554-3-7390-E	JAQUETA POS 2.6 JMK05B0401	GME.T	N.A.	11617	324,76000	1,0462197	339,77032	23/02/2017	36554	ANG-03	CD-2-3	24	3
36555-3-7390-E	JAQUETA POS 2.6 JMK05C0301	GME.T	N.A.	11617	324,76000	1,0462197	339,77032	23/02/2017	36555	ANG-03	CD-2-3	24	3
36556-3-7390-E	JAQUETA POS 2.6 JMK05D0402	GME.T	N.A.	11617	324,76000	1,0462197	339,77032	23/02/2017	36556	ANG-03	CD-2-3	24	3
36567-3-4387-E	BOBINA DE CABO 1X4MM2 - 0,6/1KV	GCE.T	E-012	13513	1.722,85000	1,0244000	1.764,88754	20/09/2018	36567			166	3
36568-3-4387-E	BOBINA DE CABO 1X4MM2 - 0,6/1KV	GCE.T	E-012	13514	1.678,25000	1,0244000	1.719,19930	20/09/2018	36568			163	3
36569-3-4387-E	BOBINA DE CABO 1X6MM2 - 0,6/1KV	GCE.T	E-012	13512	1.926,28000	1,0244000	1.973,28123	20/09/2018	36569			185	3
36571-3-4387-E	BOBINA DE CABO 3X6MM2 - 0,6/1KV	GCE.T	E-012	13520	4.073,22000	1,0244000	4.172,60657	20/09/2018	36571			384	3
36572-3-4387-E	BOBINA DE CABO 4X2,5MM2 - 0,6/1KV	GCE.T	E-012	13515	1.999,33000	1,0244000	2.048,11365	20/09/2018	36572			203	3
36574-3-5241-E	FILTROS DE AR NORMAL P/ VENT. ANGRA 3	GCV.T	GR06	12866	1.850,00000	1,0244000	1.895,14000	31/10/2018	36574	GP-28	LM-5-6	190	3
36575-3-5241-E	FILTROS DE AR NORMAL P/ VENT. ANGRA 3	GCV.T	GR06	12867	1.850,74000	1,0244000	1.895,89806	31/10/2018	36575	GP-28	LM-5-6	190	3
36576-3-5241-E	FILTROS DE AR NORMAL P/ VENT. ANGRA 3	GCV.T	GR06	12869	1.850,74000	1,0244000	1.895,89806	31/10/2018	36576	GP-28	KL-6-7	190	3

Volume	DESCRIÇÃO DO VOLUME	DEPAR	PACOTE	pir	VALOR	FATOR	PREÇO CORRIGIDO	Data_Base	VOLUME	GALPÃO	LOCAL	PESO BRUTO	UNI
36577-3-5241-E	FILTROS DE AR NORMAL P/ VENT. ANGRA 3	GCV.T	GR06	12868	1.850,74000	1,0244000	1.895,89806	31/10/2018	36577	GP-28	KL-6-7	190	3
36578-3-5241-E	FILTROS DE AR NORMAL P/ VENT. ANGRA 3	GCV.T	GR06	12827	3.701,48000	1,0244000	3.791,79611	31/10/2018	36578	GP-28	KL-6-7	90	3
36579-3-5241-E	FILTROS DE AR NORMAL P/ VENT. ANGRA 3	GCV.T	GR06	12826	3.701,48000	1,0244000	3.791,79611	31/10/2018	36579	GP-28	KL-6-7	90	3
36580-3-5241-E	FILTROS DE AR NORMAL P/ VENT. ANGRA 3	GCV.T	GR06	12847	831,70000	1,0244000	851,99348	31/10/2018	36580	GP-28	KL-6-7	95	3
36581-3-5241-E	FILTROS DE AR NORMAL P/ VENT. ANGRA 3	GCV.T	GR06	12846	657,30000	1,0244000	673,33812	31/10/2018	36581	GP-28	KL-6-7	85	3
36582-3-5241-E	FILTROS DE AR NORMAL P/ VENT. ANGRA 3	GCV.T	GR06	12841	1.376,66000	1,0244000	1.410,25050	31/10/2018	36582	GP-29	PQ-1-2	120	3
36583-3-5241-E	FILTROS DE AR NORMAL P/ VENT. ANGRA 3	GCV.T	GR06	12864	7.546,29000	1,0244000	7.730,41948	31/10/2018	36583	GP-28	LM-5-6	351	3
36584-3-5241-E	FILTROS DE AR NORMAL P/ VENT. ANGRA 3	GCV.T	GR06	12830	3.356,12000	1,0244000	3.438,00933	31/10/2018	36584	GP-28	KL-5-6	212	3
36585-3-5241-E	FILTROS DE AR NORMAL P/ VENT. ANGRA 3	GCV.T	GR06	12844	3.066,64000	1,0244000	3.141,46602	31/10/2018	36585	GP-28	LM-5-6	186	3
36586-3-5241-E	FILTROS DE AR NORMAL P/ VENT. ANGRA 3	GCV.T	GR06	12845	3.066,64000	1,0244000	3.141,46602	31/10/2018	36586	GP-28	KL-5-6	90	3
36587-3-5241-E	FILTROS DE AR NORMAL P/ VENT. ANGRA 3	GCV.T	GR06	12825	504,65000	1,0244000	516,96346	31/10/2018	36587	GP-28	KL-6-7	120	3
36588-3-5241-E	FILTROS DE AR NORMAL P/ VENT. ANGRA 3	GCV.T	GR06	12848	331,90000	1,0244000	339,99836	31/10/2018	36588	GP-28	KL-6-7	42	3
36589-3-5241-E	FILTROS DE AR NORMAL P/ VENT. ANGRA 3	GCV.T	GR06	12832	2.664,23000	1,0244000	2.729,23721	31/10/2018	36589	GP-28	LM-6-7	148	3
36590-3-5241-E	FILTROS DE AR NORMAL P/ VENT. ANGRA 3	GCV.T	GR06	12851	8.553,47000	1,0244000	8.762,17467	31/10/2018	36590	GP-28	LM-6-7	144	3
36591-3-5241-E	FILTROS DE AR NORMAL P/ VENT. ANGRA 3	GCV.T	GR06	12829	8.553,47000	1,0244000	8.762,17467	31/10/2018	36591	GP-28	LM-6-7	144	3
36592-3-5241-E	FILTROS DE AR NORMAL P/ VENT. ANGRA 3	GCV.T	GR06	12860	8.553,47000	1,0244000	8.762,17467	31/10/2018	36592	GP-28	LM-6-7	144	3
36594-3-5241-E	FILTROS DE AR NORMAL P/ VENT. ANGRA 3	GCV.T	GR06	12855	8.553,47000	1,0244000	8.762,17467	31/10/2018	36594	GP-28	KL-5-6	355	3
36596-3-5241-E	FILTROS DE AR NORMAL P/ VENT. ANGRA 3	GCV.T	GR06	12843	8.553,47000	1,0244000	8.762,17467	31/10/2018	36596	GP-28	KL-6-7	355	3
36598-3-5241-E	FILTROS DE AR NORMAL P/ VENT. ANGRA 3	GCV.T	GR06	12854	15.518,77000	1,0244000	15.897,42799	31/10/2018	36598	GP-28	KL-6-7	355	3
36599-3-5241-E	FILTROS DE AR NORMAL P/ VENT. ANGRA 3	GCV.T	GR06	12856	15.518,77000	1,0244000	15.897,42799	31/10/2018	36599	GP-28	KL-6-7	355	3
36600-3-5241-E	FILTROS DE AR NORMAL P/ VENT. ANGRA 3	GCV.T	GR06	12824	15.518,77000	1,0244000	15.897,42799	31/10/2018	36600	GP-28	KL-5-6	122	3
36601-3-5241-E	FILTROS DE AR NORMAL P/ VENT. ANGRA 3	GCV.T	GR06	12870	15.518,77000	1,0244000	15.897,42799	31/10/2018	36601	GP-28	LM-6-7	122	3
36602-3-5241-E	FILTROS DE AR NORMAL P/ VENT. ANGRA 3	GCV.T	GR06	12835	15.518,77000	1,0244000	15.897,42799	31/10/2018	36602	GP-28	LM-6-7	95	3
36603-3-5241-E	FILTROS DE AR NORMAL P/ VENT. ANGRA 3	GCV.T	GR06	10623	15.518,77000	1,0244000	15.897,42799	31/10/2018	36603	GP-28	LM-6-7	95	3
36604-3-5241-E	FILTROS DE AR NORMAL P/ VENT. ANGRA 3	GCV.T	GR06	12837	15.518,77000	1,0244000	15.897,42799	31/10/2018	36604	GP-28	LM-6-7	122	3
36605-3-5241-E	FILTROS DE AR NORMAL P/ VENT. ANGRA 3	GCV.T	GR06	12833	8.553,47000	1,0244000	8.762,17467	31/10/2018	36605	GP-28	LM-6-7	120	3
36606-3-5241-E	FILTROS DE AR NORMAL P/ VENT. ANGRA 3	GCV.T	GR06	12849	991,93000	1,0244000	1.016,13309	31/10/2018	36606	ANG-14	ANG-14	125	3
36607-3-5241-E	FILTROS DE AR NORMAL P/ VENT. ANGRA 3	GCV.T	GR06	12828	2.117,35000	1,0244000	2.169,01334	31/10/2018	36607	GP-28	LM-5-6	185	3
36608-3-5241-E	FILTROS DE AR NORMAL P/ VENT. ANGRA 3	GCV.T	GR06	12852	3.524,44000	1,0244000	3.610,43634	31/10/2018	36608	GP-28	KL-5-6	110	3
36609-3-5241-E	FILTROS DE AR NORMAL P/ VENT. ANGRA 3	GCV.T	GR06	12838	3.524,44000	1,0244000	3.610,43634	31/10/2018	36609	GP-28	KL-5-6	110	3
36610-3-5241-E	FILTROS DE AR NORMAL P/ VENT. ANGRA 3	GCV.T	GR06	12839	2.905,39000	1,0244000	2.976,28152	31/10/2018	36610	GP-28	LM-6-7	185	3
36611-3-5241-E	FILTROS DE AR NORMAL P/ VENT. ANGRA 3	GCV.T	GR06	12872	4.600,12000	1,0244000	4.712,36293	31/10/2018	36611	GP-28	KL-6-7	315	3
36612-3-5241-E	FILTROS DE AR NORMAL P/ VENT. ANGRA 3	GCV.T	GR06	12871	4.600,12000	1,0244000	4.712,36293	31/10/2018	36612	GP-28	KL-6-7	88	3
36613-3-5241-E	FILTROS DE AR NORMAL P/ VENT. ANGRA 3	GCV.T	GR06	12859	4.600,12000	1,0244000	4.712,36293	31/10/2018	36613	GP-28	KL-6-7	88	3
36614-3-5241-E	FILTROS DE AR NORMAL P/ VENT. ANGRA 3	GCV.T	GR06	12865	4.600,12000	1,0244000	4.712,36293	31/10/2018	36614	GP-28	KL-5-6	315	3
36617-3-5241-E	FILTROS DE AR NORMAL P/ VENT. ANGRA 3	GCV.T	GR06	12853	7.549,17000	1,0244000	7.733,36975	31/10/2018	36617	GP-28	KL-5-6	315	3
36618-3-5241-E	FILTROS DE AR NORMAL P/ VENT. ANGRA 3	GCV.T	GR06	12834	4.600,12000	1,0244000	4.712,36293	31/10/2018	36618	GP-28	LM-6-7	88	3
36619-3-5241-E	FILTROS DE AR NORMAL P/ VENT. ANGRA 3	GCV.T	GR06	12822	4.600,12000	1,0244000	4.712,36293	31/10/2018	36619	GP-28	LM-6-7	88	3

Volume	DESCRIÇÃO DO VOLUME	DEPAR	PACOTE	pir	VALOR	FATOR	PREÇO CORRIGIDO	Data_Base	VOLUME	GALPÃO	LOCAL	PESO BRUTO	UNI
36620-3-5241-E	FILTROS DE AR NORMAL P/ VENT. ANGRA 3	GCV.T	GR06	12863	4.600,12000	1,0244000	4.712,36293	31/10/2018	36620	GP-28	KL-5-6	315	3
36623-3-5241-E	FILTROS DE AR NORMAL P/ VENT. ANGRA 3	GCV.T	GR06	12831	3.692,99000	1,0244000	3.783,09896	31/10/2018	36623	GP-28	LM-6-7	123	3
36624-3-5241-E	FILTROS DE AR NORMAL P/ VENT. ANGRA 3	GCV.T	GR06	12840	3.692,99000	1,0244000	3.783,09896	31/10/2018	36624	GP-28	KL-6-7	95	3
36625-3-5241-E	FILTROS DE AR NORMAL P/ VENT. ANGRA 3	GCV.T	GR06	12823	5.746,29000	1,0244000	5.886,49948	31/10/2018	36625	GP-28	LM-6-7	185	3
36626-3-5241-E	FILTROS DE AR NORMAL P/ VENT. ANGRA 3	GCV.T	GR06	12862	5.746,29000	1,0244000	5.886,49948	31/10/2018	36626	GP-28	LM-6-7	125	3
36627-3-5241-E	FILTROS DE AR NORMAL P/ VENT. ANGRA 3	GCV.T	GR06	12861	5.746,29000	1,0244000	5.886,49948	31/10/2018	36627	GP-28	KL-5-6	125	3
36628-3-5241-E	FILTROS DE AR NORMAL P/ VENT. ANGRA 3	GCV.T	GR06	12850	780,34000	1,0244000	799,38030	31/10/2018	36628	GP-28	LM-6-7	80	3
36629-3-5241-E	FILTROS DE AR NORMAL P/ VENT. ANGRA 3	GCV.T	GR06	12857	839,20000	1,0244000	859,67648	31/10/2018	36629	GP-28	LM-5-6	80	3
36630-3-5241-E	FILTROS DE AR NORMAL P/ VENT. ANGRA 3	GCV.T	GR06	12858	947,80000	1,0244000	970,92632	31/10/2018	36630	GP-28	KL-6-7	125	3
36634-3-4387-E	BOBINA DE CABO 1X6 MM2 - 0,6/1 KV	GCE.T	E-012	13148	1.123,03000	1,0000000	1.123,03000	29/01/2019	36634	ANG-20	ANG-20	114	3
36635-3-4387-E	BOBINA DE CABO 2X120 MM2 - 0,6/1 KV	GCE.T	E-012	13125	29.527,83000	1,0000000	29.527,83000	29/01/2019	36635	ANG-20	ANG-20	2199	3
36636-3-4387-E	BOBINA DE CABO 2X95 MM2 - 0,6/1 KV	GCE.T	E-012	13124	23.232,08000	1,0000000	23.232,08000	29/01/2019	36636	ANG-20	ANG-20	1689	3
36637-3-4387-E	BOBINA DE CABO 2X70 MM2 - 0,6/1 KV	GCE.T	E-012	13007	18.502,51000	1,0000000	18.502,51000	29/01/2019	36637	ANG-35	ANG-35	1250	3
36638-3-4387-E	BOBINA DE CABO 2X35 MM2 - 0,6/1 KV	GCE.T	E-012	13147	9.553,72000	1,0000000	9.553,72000	29/01/2019	36638	ANG-20	ANG-20	750	3
36639-3-4387-E	BOBINA DE CABO 2X16 MM2 - 0,6/1 KV	GCE.T	E-012	13126	10.454,50000	1,0000000	10.454,50000	29/01/2019	36639	ANG-20	ANG-20	795	3
36640-3-4387-E	BOBINA DE CABO 2X16 MM2 - 0,6/1 KV	GCE.T	E-012	13022	10.403,20000	1,0000000	10.403,20000	29/01/2019	36640	ANG-35	ANG-35	792	3
36641-3-4387-E	BOBINA DE CABO 2X6 MM2 - 0,6/1 KV	GCE.T	E-012	13008	4.892,50000	1,0000000	4.892,50000	29/01/2019	36641	ANG-35	ANG-35	433	3
36642-3-4387-E	BOBINA DE CABO 2X6 MM2 - 0,6/1 KV	GCE.T	E-012	13009	4.950,17000	1,0000000	4.950,17000	29/01/2019	36642	ANG-35	ANG-35	437	3
36643-3-4387-E	BOBINA DE CABO 3X240 MM2 - 0,6/1 KV	GCE.T	E-012	13133	78.142,61000	1,0000000	78.142,61000	29/01/2019	36643	ANG-20	ANG-20	6030	3
36644-3-4387-E	BOBINA DE CABO 3X240 MM2 - 0,6/1 KV	GCE.T	E-012	13143	79.400,44000	1,0000000	79.400,44000	29/01/2019	36644	ANG-20	ANG-20	6111	3
36645-3-4387-E	BOBINA DE CABO 3X240 MM2 - 0,6/1 KV	GCE.T	E-012	13135	87.110,41000	1,0000000	87.110,41000	29/01/2019	36645	ANG-20	ANG-20	7088	3
36646-3-4387-E	BOBINA DE CABO 3X240 MM2 - 0,6/1 KV	GCE.T	E-012	13136	86.794,79000	1,0000000	86.794,79000	29/01/2019	36646	ANG-20	ANG-20	7068	3
36647-3-4387-E	BOBINA DE CABO 3X185 MM2 - 0,6/1 KV	GCE.T	E-012	13137	62.660,74000	1,0000000	62.660,74000	29/01/2019	36647	ANG-20	ANG-20	4755	3
36648-3-4387-E	BOBINA DE CABO 3X185 MM2 - 0,6/1 KV	GCE.T	E-012	13138	64.283,43000	1,0000000	64.283,43000	29/01/2019	36648	ANG-20	ANG-20	4858	3
36649-3-4387-E	BOBINA DE CABO 3X185 MM2 - 0,6/1 KV	GCE.T	E-012	13144	64.047,12000	1,0000000	64.047,12000	29/01/2019	36649	ANG-20	ANG-20	4858	3
36650-3-4387-E	BOBINA DE CABO 3X185 MM2 - 0,6/1 KV	GCE.T	E-012	13139	64.047,12000	1,0000000	64.047,12000	29/01/2019	36650	ANG-20	ANG-20	4858	3
36651-3-4387-E	BOBINA DE CABO 3X185 MM2 - 0,6/1 KV	GCE.T	E-012	13141	57.704,59000	1,0000000	57.704,59000	29/01/2019	36651	ANG-20	ANG-20	4524	3
36652-3-4387-E	BOBINA DE CABO 3X150 MM2 - 0,6/1 KV	GCE.T	E-012	13145	73.972,64000	1,0000000	73.972,64000	29/01/2019	36652	ANG-20	ANG-20	5223	3
36653-3-4387-E	BOBINA DE CABO 3X120 MM2 - 0,6/1 KV	GCE.T	E-012	13023	20.807,76000	1,0000000	20.807,76000	29/01/2019	36653	ANG-35	ANG-35	1364	3
36654-3-4387-E	BOBINA DE CABO 3X120 MM2 - 0,6/1 KV	GCE.T	E-012	13010	40.728,37000	1,0000000	40.728,37000	29/01/2019	36654	ANG-35	ANG-35	2734	3
36655-3-4387-E	BOBINA DE CABO 3X120 MM2 - 0,6/1 KV	GCE.T	E-012	13119	40.728,37000	1,0000000	40.728,37000	29/01/2019	36655	ANG-20	ANG-20	2694	3
36656-3-4387-E	BOBINA DE CABO 3X120 MM2 - 0,6/1 KV	GCE.T	E-012	13116	41.534,88000	1,0000000	41.534,88000	29/01/2019	36656	ANG-20	ANG-20	2742	3
36657-3-4387-E	BOBINA DE CABO 3X95 MM2 - 0,6/1 KV	GCE.T	E-012	13115	32.605,12000	1,0000000	32.605,12000	29/01/2019	36657	ANG-20	ANG-20	2261	3
36658-3-4387-E	BOBINA DE CABO 3X95 MM2 - 0,6/1 KV	GCE.T	E-012	13120	32.926,86000	1,0000000	32.926,86000	29/01/2019	36658	ANG-20	ANG-20	2281	3
36659-3-4387-E	BOBINA DE CABO 3X95 MM2 - 0,6/1 KV	GCE.T	E-012	13122	32.926,86000	1,0000000	32.926,86000	29/01/2019	36659	ANG-20	ANG-20	2321	3
36660-3-4387-E	BOBINA DE CABO 3X70 MM2 - 0,6/1 KV	GCE.T	E-012	13516	38.122,53000	1,0000000	38.122,53000	29/01/2019	36660	ANG-20	ANG-20	2527	3
36661-3-4387-E	BOBINA DE CABO 3X70 MM2 - 0,6/1 KV	GCE.T	E-012	13024	25.398,58000	1,0000000	25.398,58000	29/01/2019	36661	ANG-20	ANG-20	1643	3
36662-3-4387-E	BOBINA DE CABO 3X70 MM2 - 0,6/1 KV	GCE.T	E-012	13025	25.398,58000	1,0000000	25.398,58000	29/01/2019	36662	ANG-20	ANG-20	1643	3

Volume	DESCRIÇÃO DO VOLUME	DEPAR	PACOTE	pir	VALOR	FATOR	PREÇO CORRIGIDO	Data_Base	VOLUME	GALPÃO	LOCAL	PESO BRUTO	UNI
36663-3-4387-E	BOBINA DE CABO 3X70 MM2 - 0,6/1 KV	GCE.T	E-012	13026	24.806,77000	1,0000000	24.806,77000	29/01/2019	36663	ANG-20	ANG-20	1609	3
36664-3-4387-E	BOBINA DE CABO 3X70 MM2 - 0,6/1 KV	GCE.T	E-012	13027	24.116,32000	1,0000000	24.116,32000	29/01/2019	36664	ANG-20	ANG-20	1744	3
36665-3-4387-E	BOBINA DE CABO 3X35 MM2 - 0,6/1 KV	GCE.T	E-012	13011	13.504,07000	1,0000000	13.504,07000	29/01/2019	36665	ANG-35	ANG-35	909	3
36666-3-4387-E	BOBINA DE CABO 3X16 MM2 - 0,6/1 KV	GCE.T	E-012	13012	13.944,83000	1,0000000	13.944,83000	29/01/2019	36666	ANG-35	ANG-35	948	3
36667-3-4387-E	BOBINA DE CABO 3X16 MM2 - 0,6/1 KV	GCE.T	E-012	13028	13.726,00000	1,0000000	13.726,00000	29/01/2019	36667	ANG-20	ANG-20	935	3
36668-3-4387-E	BOBINA DE CABO 3X16 MM2 - 0,6/1 KV	GCE.T	E-012	13029	13.739,96000	1,0000000	13.739,96000	29/01/2019	36668	ANG-20	ANG-20	936	3
36669-3-4387-E	BOBINA DE CABO 3X16 MM2 - 0,6/1 KV	GCE.T	E-012	13013	7.033,88000	1,0000000	7.033,88000	29/01/2019	36669	ANG-35	ANG-35	476	3
36670-3-4387-E	BOBINA DE CABO 4X185 MM2 - 0,6/1 KV	GCE.T	E-012	13140	84.196,33000	1,0000000	84.196,33000	29/01/2019	36670	ANG-20	ANG-20	6106	3
36671-3-4387-E	BOBINA DE CABO 4X185 MM2 - 0,6/1 KV	GCE.T	E-012	13146	84.032,84000	1,0000000	84.032,84000	29/01/2019	36671	ANG-20	ANG-20	6095	3
36672-3-4387-E	BOBINA DE CABO 4X120 MM2 - 0,6/1 KV	GCE.T	E-012	10838	65.446,47000	1,0000000	65.446,47000	29/01/2019	36672	ANG-35	ANG-35	4113	3
36673-3-4387-E	BOBINA DE CABO 4X120 MM2 - 0,6/1 KV	GCE.T	E-012	13035	65.022,87000	1,0000000	65.022,87000	29/01/2019	36673	ANG-35	ANG-35	4089	3
36674-3-4387-E	BOBINA DE CABO 4X120 MM2 - 0,6/1 KV	GCE.T	E-012	13121	31.981,93000	1,0000000	31.981,93000	29/01/2019	36674	ANG-20	ANG-20	2109	3
36675-3-4387-E	BOBINA DE CABO 4X95 MM2 - 0,6/1 KV	GCE.T	E-012	13014	60.583,67000	1,0000000	60.583,67000	29/01/2019	36675	ANG-35	ANG-35	4002	3
36676-3-4387-E	BOBINA DE CABO 4X95 MM2 - 0,6/1 KV	GCE.T	E-012	13123	45.542,79000	1,0000000	45.542,79000	29/01/2019	36676	ANG-20	ANG-20	2975	3
36677-3-4387-E	BOBINA DE CABO 4X70 MM2 - 0,6/1 KV	GCE.T	E-012	13016	49.160,86000	1,0000000	49.160,86000	29/01/2019	36677	ANG-35	ANG-35	3141	3
36678-3-4387-E	BOBINA DE CABO 4X70 MM2 - 0,6/1 KV	GCE.T	E-012	13015	49.486,43000	1,0000000	49.486,43000	29/01/2019	36678	ANG-35	ANG-35	3159	3
36679-3-4387-E	BOBINA DE CABO 4X35 MM2 - 0,6/1 KV	GCE.T	E-012	13020	26.569,27000	1,0000000	26.569,27000	29/01/2019	36679	ANG-20	ANG-20	1663	3
36680-3-4387-E	BOBINA DE CABO 4X6 MM2 - 0,6/1 KV	GCE.T	E-012	13021	8.447,82000	1,0000000	8.447,82000	29/01/2019	36680	ANG-20	ANG-20	671	3
7984-3-5126-E	DESTILLATE COOLER AO3332-TM1-00-1767	GCV.T	M170	2442	9.430,19000	1,4187828	13.379,39118	30/04/2002	7984	ANG-03	CD-5-6	113	3
8925-3-5126-E	GAS HEATER AO-3300-TM1-00-1710	GCV.T	M160	1567	34,56000	1,4187828	49,03313	30/04/2002	8925	ANG-03	CD-5-6	450	3
8926-3-5126-E	GAS HEATER AO-3300-TM1-00-1710	GCV.T	M160	1567	34,56000	1,4187828	49,03313	30/04/2002	8926	ANG-03	DE-5-6	450	3
9663-3-5126-E	DRIVING UNIT AO3300-TM1-00-03129	GCV.T	M205	8972	2.500,00000	2,0269291	5.067,32266	08/02/1990	9663	ANG-03	BC-5-6	1470	3
9664-3-5126-E	IMPELLER UNIT AO3300-TM1-00-03129 10,15	GCV.T	M205	8966	2.300,00000	2,0269291	4.661,93685	08/02/1990	9664	ANG-03	BC-5-6	760	3
9666-3-5126-E	IMPELLER UNIT AO3300-TM1-00-03129 39,15	GCV.T	M205	8968	2.300,00000	2,0269291	4.661,93685	08/02/1990	9666	ANG-03	BC-5-6	760	3
9670-3-5126-E	SHAFT WITH PROPELLER AO3300-TM1-00-03127	GCV.T	M205	8975	1.200,00000	2,0269291	2.432,31488	08/02/1990	9670	ANG-03	BC-5-6	90	3

54.073.267,24**58.630.443,29**

BOBINA	CABO	DATA NRV	VOLUME	TOTAL M	ESTOQUE M	ENDEREÇO	NI	PREÇO VOL(US\$)	PREÇO UNIT(US\$)	PESO BRUTO	DESTINAÇÃO	GALPÃO	PREÇO TOTAL(US\$)	FATOR	PREÇO CORRIGIDO
BX102	165	23/07/1997	22953-2-5153-E	509	318	ANG-35	N	18.817,24	36,96903733	1715	A	ANG-35	11756,15387	1,6017916	18830,90851
BX001	160	05/11/1996	20832-2-5153-E	502	316	ANG-35	N	48.990,83	97,59129482	4745	A	ANG-35	30838,84916	1,6487241	50844,75362
BX138	162	06/02/1998	24946-2-5153-E	300	300	ANG-35	N	18.906,11	63,02036667	2016	A	ANG-35	18906,11	1,5651667	29591,21377
BX023	168	05/11/1996	20854-2-5153-E	512	512	ANG-35	N	6.517,00	12,72851563	824	A	ANG-35	6517	1,6487241	10744,73491
BX145	168	06/02/1998	24953-2-5153-E	765	765	ANG-35	N	9.182,40	12,00313725	1136	A	ANG-35	9182,4	1,5651667	14371,98669
BX151	169	06/02/1998	24959-2-5153-E	1276	1276	ANG-35	N	9.568,27	7,498644201	1261	A	ANG-35	9568,27	1,5651667	14975,93757
BX215	173	01/10/1998	28387-2-5153-E	1381	1381	ANG-35	N	3.039,80	2,201158581	434	A	ANG-35	3039,8	1,5651667	4757,79373
BY357	200	08/07/1997	22990-2-5153-E	507	185	ANG-35	N	78.377,33	154,5903945	6120	A	ANG-35	28599,22298	1,6017916	45809,99511
BY363	201	05/11/1997	24445-2-5471-E	686	137	ANG-35	N	128.857,70	187,8392128	6614	A	ANG-35	25733,97216	1,6017916	41220,46042
BY381	208	05/11/1997	24463-2-5471-E	1020	163	ANG-35	N	35.381,40	34,68764706	1847	A	ANG-35	5654,086471	1,6017916	9056,66821
BY151	209	23/10/1996	20583-2-5471-E	508	214	ANG-35	N	8.758,78	17,24169291	624	A	ANG-35	3689,722283	1,6487241	6083,334026
BY521	210	29/07/1999	29237-2-5471-E	615	615	ANG-35	N	5.830,14	9,479902439	611	A	ANG-35	5830,14	1,5412769	8985,860143
BZ223	244	23/10/1998	28448-2-5471-E	2039	350	ANG-35	N	8.062,58	3,954183423	419	A	ANG-35	1383,964198	1,5651667	2166,134675
BC093	401	11/06/1997	23047-2-5471-E	1019	1019	ANG-35	N	14.826,60	14,5501472	605	A	ANG-35	14826,6	1,6017916	23749,12333
BC094	401	11/06/1997	23048-2-5471-E	1016	1016	ANG-35	N	14.782,95	14,55014764	603	A	ANG-35	14782,95	1,6017916	23679,20512
BC095	401	11/06/1997	23049-2-5471-E	1015	1015	ANG-35	N	14.768,40	14,55014778	603	A	ANG-35	14768,4	1,6017916	23655,89905
BC096	401	11/06/1997	23050-2-5471-E	1013	1013	ANG-35	N	14.739,20	14,55004936	602	A	ANG-35	14739,2	1,6017916	23609,12674
BC155	402	05/11/1997	24557-2-5471-E	2030	2030	ANG-35	N	43.319,32	21,3395665	1539	A	ANG-35	43319,32	1,6017916	69388,52286
BC157	402	05/11/1997	24559-2-5471-E	2027	2027	ANG-35	N	43.255,30	21,33956586	1537	A	ANG-35	43255,3	1,6017916	69285,97616
BC160	403	05/11/1997	24562-2-5471-E	1183	1183	ANG-35	N	36.132,68	30,54326289	1439	A	ANG-35	36132,68	1,6017916	57877,02328
BC162	403	05/11/1997	24564-2-5471-E	1177	1177	ANG-35	N	35.949,42	30,54326253	1433	A	ANG-35	35949,42	1,6017916	57583,47895
BC163	403	05/11/1997	24565-2-5471-E	1175	1175	ANG-35	N	35.888,33	30,54325957	1431	A	ANG-35	35888,33	1,6017916	57485,6255
BC023	404	23/10/1996	20690-2-5471-E	507	507	ANG-35	N	13.168,58	25,97353057	813	A	ANG-35	13168,58	1,6487241	21711,35512
BC326	404	23/10/1998	28451-2-5471-E	299	131	ANG-35	N	6.973,10	23,32140468	374	A	ANG-35	3055,104013	1,5651667	4781,747062
BC115	405	11/06/1997	23069-2-5471-E	515	515	ANG-35	N	13.734,69	26,66930097	367	A	ANG-35	13734,69	1,6017916	22000,11106
BC116	405	11/06/1997	23070-2-5471-E	513	513	ANG-35	N	13.681,36	26,66931774	366	A	ANG-35	13681,36	1,6017916	21914,68751

BOBINA	CABO	DATA NRV	VOLUME	TOTAL M	ESTOQUE M	ENDEREÇO	NI	PREÇO VOL(US\$)	PREÇO UNIT(US\$)	PESO BRUTO	DESTINAÇÃO	GALPÃO	PREÇO TOTAL(US\$)	FATOR	PREÇO CORRIGIDO
BC118	405	11/06/1997	23072-2-5471-E	505	505	ANG-35	N	13.468,00	26,66930693	361	A	ANG-35	13468	1,6017916	21572,92926
BC176	406	06/02/1998	25024-2-5153-E	2049	1190	ANG-35	N	16.199,33	7,905968765	1065	A	ANG-35	9408,102831	1,5651667	14725,24925
BC177	406	06/02/1998	25025-2-5153-E	2056	2056	ANG-35	N	655,09	0,318623541	1068	A	ANG-35	655,09	1,5651667	1025,325053
BC034	407	03/01/1997	20943-2-5153-E	509	507	ANG-35	N	3.239,40	6,364243615	215	A	ANG-35	3226,671513	1,6017916	5168,455323
BC038	407	03/01/1997	20947-2-5153-E	509	436	ANG-35	N	3.239,40	6,364243615	215	A	ANG-35	2774,810216	1,6017916	4444,667694
BC040	407	03/01/1997	20949-2-5153-E	509	509	ANG-35	N	3.239,40	6,364243615	215	A	ANG-35	3239,4	1,6017916	5188,843707
BC185	407	06/02/1998	25033-2-5153-E	2010	2010	ANG-35	N	12.063,15	6,001567164	768	A	ANG-35	12063,15	1,5651667	18880,84066
BC186	407	06/02/1998	25034-2-5153-E	2013	2013	ANG-35	N	12.081,15	6,001564829	769	A	ANG-35	12081,15	1,5651667	18909,01366
BF113	455	01/10/1998	28400-2-5153-E	298	54	ANG-35	N	1.836,59	6,163053691	170	A	ANG-35	332,8048993	1,5651667	520,8951455
BF028	456	03/01/1997	21015-2-5153-E	491	441	ANG-35	N	5.155,24	10,49947047	294	A	ANG-35	4630,266477	1,6017916	7416,721944
BF032	459	03/01/1997	21019-2-5153-E	194	147	ANG-35	N	2.675,02	13,78876289	175	A	ANG-35	2026,948144	1,6017916	3246,74851
BF141	460	29/07/1999	29246-2-5471-E	2050	291	ANG-35	N	5.196,27	2,534765854	398	A	ANG-35	737,6168634	1,5412769	1136,871837
BF033	461	05/11/1996	21020-2-5153-E	515	435	ANG-35	N	2.183,91	4,240601942	173	A	ANG-35	1844,661845	1,6487241	3041,338427
BP097	504	08/07/1997	21031-2-5153-E	487	487	ANG-35	N	1.145,67	2,352505133	241	A	ANG-35	1145,67	1,6017916	1835,124581
BP195	504	23/07/1997	23042-2-5153-E	510	380	ANG-35	N	1.199,78	2,352509804	249	A	ANG-35	893,9537255	1,6017916	1431,927568
													526.529,92		842.706,62

INFLAÇÃO ALEMÃ

PERÍODO	TAXA ANUAL	FATOR MENSAL	FATORT ACUMULADO
2019	0,00%	1,0000000	1,0000000
2018	1,73%	1,0173000	1,0173000
2017	1,51%	1,0151000	1,0326612
2016	0,49%	1,0049000	1,0377213
2015	0,51%	1,0051000	1,0430136
2014	0,91%	1,0091000	1,0525051
2013	1,51%	1,0151000	1,0683979
2012	2,01%	1,0201000	1,0898727
2011	2,07%	1,0207000	1,1124331
2010	1,10%	1,0110000	1,1246698
2009	0,32%	1,0032000	1,1282688
2008	2,63%	1,0263000	1,1579422
2007	2,30%	1,0230000	1,1845749
2006	1,58%	1,0158000	1,2032912
2005	1,55%	1,0155000	1,2219422
2004	1,67%	1,0167000	1,2423486
2003	1,03%	1,0103000	1,2551448
2002	1,42%	1,0142000	1,2729679
2001	1,98%	1,0198000	1,2981727
2000	1,44%	1,0144000	1,3168663
1999	0,59%	1,0059000	1,3246359
1998	0,91%	1,0091000	1,3366900
1997	1,94%	1,0194000	1,3626218
1996	1,45%	1,0145000	1,3823798
1995	1,71%	1,0171000	1,4060185
1994	2,69%	1,0269000	1,4438404
1993	4,48%	1,0448000	1,5085245
1992	5,07%	1,0507000	1,5850067
1991	4,04%	1,0404000	1,6490409
1990	2,70%	1,0270000	1,6935651
1989	2,78%	1,0278000	1,7406462
1988	1,27%	1,0127000	1,7627524
1987	0,25%	1,0025000	1,7671592
1986	-0,13%	0,9987000	1,7648619
1985	2,07%	1,0207000	1,8013946
1984	2,41%	1,0241000	1,8448082
1983	3,30%	1,0330000	1,9056869
1982	5,25%	1,0525000	2,0057354
1981	6,34%	1,0634000	2,1328990

<http://www.inflation.eu/inflation-rates/germany/historic-inflation/cpi-inflation-germany.aspx>

INFLAÇÃO AMERICANA

PERÍODO	TAXA ANUAL	FATOR MENSAL	FATORT ACUMULADO
2019	0,00%	1,0000000	1,0000000
2018	2,44%	1,0244000	1,0244000
2017	2,13%	1,0213000	1,0462197
2016	1,26%	1,0126000	1,0594021
2015	0,12%	1,0012000	1,0606734
2014	1,62%	1,0162000	1,0778563
2013	1,47%	1,0147000	1,0937008
2012	2,07%	1,0207000	1,1163404
2011	3,16%	1,0316000	1,1516167
2010	1,64%	1,0164000	1,1705032
2009	-0,34%	0,9966000	1,1665235
2008	3,85%	1,0385000	1,2114347
2007	2,85%	1,0285000	1,2459606
2006	3,24%	1,0324000	1,2863297
2005	3,39%	1,0339000	1,3299363
2004	2,68%	1,0268000	1,3655786
2003	2,27%	1,0227000	1,3965772
2002	1,59%	1,0159000	1,4187828
2001	2,83%	1,0283000	1,4589343
2000	3,38%	1,0338000	1,5082463
1999	2,19%	1,0219000	1,5412769
1998	1,55%	1,0155000	1,5651667
1997	2,34%	1,0234000	1,6017916
1996	2,93%	1,0293000	1,6487241
1995	2,81%	1,0281000	1,6950532
1994	2,61%	1,0261000	1,7392941
1993	2,95%	1,0295000	1,7906033
1992	3,03%	1,0303000	1,8448586
1991	4,25%	1,0425000	1,9232651
1990	5,39%	1,0539000	2,0269291
1989	4,83%	1,0483000	2,1248297
1988	4,08%	1,0408000	2,2115228
1987	3,66%	1,0366000	2,2924645
1986	1,91%	1,0191000	2,3362506
1985	3,55%	1,0355000	2,4191875
1984	4,30%	1,0430000	2,5232126
1983	3,22%	1,0322000	2,6044600
1982	6,16%	1,0616000	2,7648947
1981	10,35%	1,1035000	3,0510613

<http://www.inflation.eu/inflation-rates/united-states/historic-inflation/cpi-inflation-united-states.aspx>