RELATORIO DE COBAL VS MARFIL

Folha: 1 Dt.Ref: 18/08/25 Emissão: 18/08/25

CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
0000040038	MAQUETE BONNEL REFIL	01400X0600X0400	11.97	0,00	8,5500	0,00
0000040049	MAQUETE POCKET REFIL	01500x0600x0400	28.37	0,00	20,2700	0,00
0000041702	AMORTECEDOR 100 KG	0000000000000	51.19	0,00	22,2500	0,00
0000041703	MECANISMO PARA BOX C/ BAU	0000x0000x0000	182.45	0,00	79,3200	0,00
0000041757	AMORTECEDOR 40KG	0000x0000x0000	36.59	0,00	15,9100	0,00
0000041778	MECANISMO PARA BOX BAU CASAL	0000x0000x0000	244.1	0,00	106,1300	0,00
0000044302	AMORTECEDOR 135 KG	0000x0000x0000	68.31	0,00	29,7000	0,00
0000044351	AMORTECEDOR 150 KG	0000x0000x0000	55.35	0,00	24,0600	0,00
0000044715	CX ORTOP PREMIUM 182X194X14	0000x0000x00000	0	61,77	0,0000	61,77
0000061383	CAPA TRAV GOLD LIFE	00000x0000x0000	0	0,03	0,0000	0,03
0000061384	CAPA TRAV GIANT PILLOW	00000x0000x0000	0	0,03	0,0000	0,03
0000064089	CAPA EDREDOM EGIP AZUL 160	00000x2400x1600	0	0,03	0,0000	0,03
0000064090	CAPA EDREDOM EGIP AZUL 220	00000X2400X2200	0	0,03	0,0000	0,03
0000064091	CAPA EDREDOM EGIP AZUL 240	00000X2600X2400	0	0,03	0,0000	0,03
0000064092	CAPA EDREDOM EGIP BRANCO 160	00000X2400X1600	0	0,03	0,0000	0,03
0000064093	CAPA EDREDOM EGIP BRANCO 220	00000X2400X2200	0	0,03	0,0000	0,03
0000064094	CAPA EDREDOM EGIP BRANCO 240	00000X2600X2400	0	0,03	0,000	0,03
0000064095	CAPA EDREDOM EGIP ROSE 160	00000X2400X1600	0	0,03	0,0000	0,03
0000064096	CAPA EDREDOM EGIP ROSE 220	00000X2400X2200	0	0,03	0,0000	0,03
0000064097 0000068851	CAPA EDREDOM EGIP ROSE 240 CAPA SPACIALL TRAV VIS	00000x2600x2400 00000x0000x0000	0	0,03 4,51	0,0000 0,0000	0,03 4,51
000000000000000000000000000000000000000	TEC CRU JAC ALEG ZIMAG 103 2,1	000000000000000	0	2,31	0,000	2,31
0000110152	TEC CRU JAC ALEG ZIMAG 103 2,1	000000000000000	0	2,31	0,0000	2,31
0000110152	TEC CRU JAC ALEG ZIMAG 109 2,1	000000000000000	0	2,31	0,0000	2,31
0000110133	TC CRU JAC HOTEL 4789 2,20	000000000000000	0	0,01	0,000	0,01
0000001102	TEC CRU JAC PEDREIRA 2 65CV 35	0000000000000000	0	7,73	0,0000	7,73
0000703132	TC CRU RISCADO CINZA LARGO	2100x0000x0000	0	1,40	0,0000	1,40
0001710313	TC CRU MAGESTIC AZUL FORTE	0000x0000x00000	0	0,89	0,0000	0,89
0002090003	TC PRO SAUDE D28 AZUL CRU	0000x0000x00000	0	0,01	0,0000	0,01
0002090004	TC PRO SAUDE D33 VINHO CRU	0000x0000x00000	0	0,01	0,0000	0,01
0002090005	TC PRO SAUDE D45 FUNDAO CRU	0000x0000x00000	0	0,01	0,0000	0,01
0002090007	TC PRO SAUDE D45 FUNDAO LAR CR	0000x0000x00000	0	0,01	0,0000	0,01
0002690042	TC CRU JAC SOPHISTIC ELEGANCIA	0000x0000x0000	0	2,13	0,0000	2,13
0002690044	TC CRU JAC MAGESTIC MAESTRO	0000x0000x0000	0	2,19	0,0000	2,19
0002690147	TC CRU JAC SOPHISTIC EVIDENCCE	0000x0000x0000	0	2,10	0,0000	2,10
0002690149	TC CRU JAC VENEZA BCO M2	0000x0000x0000	0	2,29	0,0000	2,29
0002690150	TC CRU JAC MANDALA PRETO	0000000000000	0	2,41	0,0000	2,41
0002690151	TC CRU JAC MANDALA BCO	0000x0000x0000	0	2,41	0,0000	2,41
0002690154	TC CRU JAC BUQUE PRETO	0000x0000x0000	0	2,41	0,0000	2,41
0002690155	TC CRU JAC BUQUE BRANCO	0000x0000x0000	0	2,41	0,0000	2,41
0002690161	TC CRU JAC MOSAICO PRETO	00000X0000X2100	0	2,19	0,0000	2,19
0002690165	TC CRU JAC ONCA PTO/BRANCO	00000x0000x2100	0	2,56	0,0000	2,56
0002690168	TC CRU JAC INTENSE BTRANCO	00000x0000x2100	0	2,45	0,0000	2,45
0002690169	TC CRU JAC DIAGONAL BRANCO	00000X0000X2100	0	2,33	0,0000	2,33
0002690170	TC CRU JAC FLOR DE LIZ BRANCO	00000x0000x2100	0	2,34	0,0000	2,34
0002690171	TC CRU JAC FLOR DE LIZ DUO BCO	00000X0000X2100	0	2,34	0,000	2,34
0002690176	TC CRU JAC FLOWER SLEEP CHUMBO	00000X0000X2100	0	2,61	0,0000	2,61
0002690177	TC CRU JAC LINE LIGHT	00000X0000X2100	0	2,17	0,0000	2,17
0002690178	TC CRU JAC BUQUE BEGE	00000X0000X2100	0	2,41	0,0000	2,41
0002690185	TC CRU JAC MANDALA AZUL	00000X0000X2100	0	2,41	0,0000	2,41
0002690186	TC CRU JAC EMOTION BEGE	00000X0000X2100	0	2,23	0,0000	2,23
0002690187	TC CRU JAC MANDALA MARROM	00000X0000X2100	0	2,41	0,0000	2,41
0002690188 0002690191	TC CRU JAC MANDALA VINHO TC CRU JAC EMOTION BRANCO	00000X0000X2100 00000X0000X2100	0	2,41 2,23	0,0000 0,0000	2,41
0002690191	TC CRU EMOTION BRANCO TC CRU EMOTION MARFIM	00000X0000X2100	0	2,23	0,0000	2,23 2,23
0002690192	TC CRU JAC EMOTION CINZA	00000X0000X2100	0	2,23	0,000	2,23
0002690195	TC CRU JAC EMOTION MARROM	2100x0000x0000	0	2,23	0,000	2,23
0002690195	TC JAC EMOTION MARROM TC JAC EMOTION VINHO	00000X0000X2100	0	2,23	0,000	2,23
0002690207	TC CRU JAC RAMOS MARROM	00000X0000X2100	0	2,33	0,0000	2,33
0002690217	TC CRU JAC BUQUE MARROM	2100×0000×0000	0	2,36	0,0000	2,36
0002690223	TC CRU JAC POLI FLOR DE LIZ	00000x0000x2100	0	2,45	0,0000	2,45
0002690224	TC CRU JAC POLI FLOR DE LIZ DU	00000X0000X2100	0	2,43	0,0000	2,43
0002690226	TC CRU JAC POLI SOPHIST ELEGAN	2100×0000×0000	0	2,44	0,0000	2,44
			v	-/	0,0000	-/

RELATORIO DE COBAL VS MARFIL

Folha: 2 Dt.Ref: 18/08/25 Emissão: 18/08/25

CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
0002690228	TC CRU JAC LOSANGO AZUL	00000x0000x2100	0	2,41	0,0000	2,41
0002690230	TC CRU JAC EMOTION AZUL	00000x0000x2100	0	2,35	0,0000	2,35
0002690231	TC CRU JAC ACETINADO PRETO	00000x0000x2100	0	2,41	0,0000	2,41
0002690234	TC CRU JAC LOSANGO DOURADO	00000x0000x2100	0	2,43	0,0000	2,43
0002690235	TC CRU JAC ROSAS MARROM	00000x0000x2100	0	2,10	0,0000	2,10
0002690236	TC CRU JAC ROSAS VINHO	00000x0000x2100	0	2,09	0,0000	2,09
0002690237	TC CRU JAC ROSAS AZUL	00000x0000x2100	0	2,11	0,0000	2,11
0002690238	TC CRU JAC BUQUE VINHO	00000x0000x2100	0	2,12	0,0000	2,12
0002690240	TC CRU LOSANGO BRANCO	2100x0000x0000	0	2,36	0,0000	2,36
0002890000	TC CRU PET	2140x0000x0000	0	2,34	0,0000	2,34
0003090012	TC CRU JAC ORTHOT EXTRA FIRME	000000000000000	0	2,13	0,0000	2,13
0003090015 0003090018	TC SUNSET PALHA CRU TC CRU JAC ORTHOTEL CONF WHITE	0000X0000X00000 0000X0000X00000	U	2,13	0,0000	2,13
			0	2,34	0,0000	2,34
0003090019 0003090020	TC CRU JAC ORTHOTEL CONF BLACK TC COMPACTOR CRU	0000X0000X00000 0000X0000X000000	0	2,65 2,13	0,0000 0,0000	2,65 2,13
0003090020	TC SILVER MILAO CRU	0000X0000X00000	0	2,13	0,0000	2,13
0003090029	TC SAO JORGE CRU	0000X0000X00000	0	2,13	0,0000	2,13
0003090030	TC ABSOLUT SPRING CRU	0000X0000X00000	0	0,23	0,0000	0,23
0003090032	TC JACQUARD PRATA CRU	0000x0000x00000	0	2,13	0,0000	2,13
0003090034	TC LIBERTY BRANCO CRU	0000x0000x00000	0	2,34	0,0000	2,34
0003090039	TC SOPHISTIC CRU	0000x00000x00000	0	2,34	0,0000	2,34
0003090041	TC JACQUARD AUTUM CRU	000000000000000	0	2,27	0,0000	2,27
0003090042	TC JACQUARD SOFISTIC BAMBU CRU	00000000000000	0	2,34	0,0000	2,34
0003090046	TC CRU JAC MOSAICO 55PES 45PP	0000x0000x00000	0	2,13	0,0000	2,13
0003090057	TC CRU JAC FOLHAS LINHO	0000x0000x0000	0	2,13	0,0000	2,13
0003090058	TC CRU JAC FLORAL CINZA	0000X0000X0000	0	2,13	0,0000	2,13
0003190006	TC JACQUARD FAIXA LIBER SPRIN	00000000000000	0	2,13	0,0000	2,13
0003190106	TC CRU JAC FAIXA LIBERTY SPRIN	0000x0000x0000	0	2,10	0,0000	2,10
0003490010	TC BELLONA BRANCO CRU	0000X0000X00000	0	2,19	0,0000	2,19
0003490011	TC JACQUARD VENEZA BRANCO CRU	000000000000000	0	2,19	0,0000	2,19
0003790101	TC CRU JAC FAIXA ABSOLUT SPRIN	0000X0000X0000	0	2,10	0,0000	2,10
0004190001	TC CHENILE MARROM CAFE CRU	000000000000000	0	1,37	0,0000	1,37
0004190003	TC CHENILE VERDE CRU	000000000000000	0	1,37	0,0000	1,37
0004790003 0004790004	TC VISCOPOLI CRU TC EVOCARE CRU	0000X0000X00000 0000X0000X000000	0	8,08 8,07	0,0000 0,0000	8,08 8,07
0004790004	TC JACQUARD CAMP 02 CRU	0000X0000X00000	0	7,99	0,0000	7,99
0004990001	TC CRU VISCO CETIM ACH	2100×1900×0010	0	7,64	0,0000	7,64
0005390001	TC EVOCARE PRETO CRU	0000x0000x00000	0	8,89	0,0000	8,89
0005690002	TC CRU JAC MAT GEOMETRIC BCO	00000x0000x2100	0	2,70	0,0000	2,70
0005690006	TC CRU JAC MAT MAGMA MARROM	00000x0000x2200	0	2,47	0,0000	2,47
0005690007	TC CRU JAC MAT VITRAL BCO/PTO	00000X0000X2150	0	2,53	0,0000	2,53
0005690008	TC CRU JAC MAT VITRAL BRANCO	00000x0000x00000	0	2,53	0,0000	2,53
0005690011	TC CRU JAC MAT MAGMA PRETO	00000x0000x0000	0	2,47	0,0000	2,47
0005690012	TC JAC MAT ARABESCO BCO/MARROM	2200x0000x0000	0	2,50	0,0000	2,50
0005690013	TC JAC MAT ARABESCO BRANCO	00000x0000x00000	0	2,50	0,0000	2,50
0005690014	TC JAC MAT ARABESCO BCO/PRETO	00000x0000x00000	0	2,50	0,0000	2,50
0005790001	TC ECOBAMBU CRU	00000000000000	0	8,62	0,0000	8,62
0005790002	TC FOLHA PRETA CRU	0000X0000X00000	0	9,03	0,0000	9,03
0005790003	TC BAMBU DUPLO CRU	000000000000000	0	8,56	0,0000	8,56
0005790005 0005790006	TC JACQUARD FAIXA POCKET CRU TC CRU ORTOFIO 570 GRS FX 2,1	0000X0000X00000 0000X0000X00000	0	8,17 7,91	0,0000 0,0000	8,17 7,91
0005790000	TC CRU ORTOFIO 600 GRS CV/PES	000000000000000000000000000000000000000	0	7,44	0,0000	7,44
0006390001	TC VISCOTON CRU	000000000000000	0	7,73	0,0000	7,73
1010100001	SACO TRANSP IMPRESSO	01500x2150x1580	70564.73	12,11	56.470,5700	12,11
1010100001	SACO TRANSP IMPRESSO	01500X2150X1580	70304.73	12,11	0,0000	12,11
1010100002	SACO TRANSP LISO	01500X2150X1580	69155.31	12,11	55.343,0400	12,11
1010100002	SACO TRANSP LISO	01500X2150X1580	0	12,11	0,0000	12,11
1010100003	BOBINA TRANSP IMPRESSA	00000x0600x1600	15.78	12,82	12,6300	12,82
1010100003	BOBINA TRANSP IMPRESSA	00000x0600x1600	0	12,82	0,0000	12,82
1010100004	BOBINA TRANSP LISA	00000x0600x1600	15.42	0,60	12,3400	0,60
1010100004	BOBINA TRANSP LISA	00000x0600x1600	0	0,60	0,0000	0,60
1010100005	BOBINA RECICLADA COLORIDA	00000X0600X1600	10.41	8,49	8,3300	8,49
1010100005	BOBINA RECICLADA COLORIDA	00000X0600X1600	0	8,49	0,0000	8,49

RELATORIO DE COBAL VS MARFIL

Folha: 3 Dt.Ref: 18/08/25 Emissão: 18/08/25

CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
1010100006	BOBINA RECICLADA	00000X0600X1600	0	5,07	0,0000	5,07
1010100006	BOBINA RECICLADA	00000x0600x1600	10.15	5,07	8,1200	5,07
1010100007	SACO RECICL COLORIDO	00150x2150x1580	0	7,77	0,0000	7,77
1010100007	SACO RECICL COLORIDO	00150x2150x1580	4491.34	7,77	3.594,0100	7,77
1010100011	SACO LEITOSO IMPRES	00150x2150x1580	0	12,62	0,0000	12,62
1010100011	SACO LEITOSO IMPRES	00150X2150X1580	8165.21	12,62	5.834,9800	12,62
1010100012	SACO LEITOSO LISO	00150x2150x1580	8061.86	12,62	5.759,8100	12,62
1010100012	SACO LEITOSO LISO	00150x2150x1580	0	12,62	0,0000	12,62
1010100013	BOBINA LEITOSA IMPRES	00000x0800x1800	18.45	13,42	13,1800	13,42
1010100013	BOBINA LEITOSA IMPRES	00000X0800X1800	0	13,42	0,0000	13,42
1010100014	BOBINA LEITOSA LISA	00000x0800x1800	18.24	0,80	13,0300	0,80
1010100014	BOBINA LEITOSA LISA	00000x0800x1800	0	0,80	0,0000	0,80
1010100015	SACO RECICLADO	00150X2180X1580	4430.15	7,55	3.544,1200	7,55
1010100015	SACO RECICLADO	00150X2180X1580	0	7,55	0,0000	7,55
1010100016	BOBINA RECICL REFILADA 1 LADO	0000X0000X00000	0	4,80	0,0000	4,80
1010100017	SACO TRANSP IMPR NORMA BABY	00000x1450x0720	0	12,11	0,0000	12,11
1010100017	SACO TRANSP IMPR NORMA BABY	00000X1450X0720	14.9	12,11	11,9200	12,11
1010100018	SACO TRANSP IMPR NORMA BABY	00250X1480X0920	0	12,11	0,0000	12,11
1010100018	SACO TRANSP IMPR NORMA BABY	00250X1480X0920	4676.35	12,11	3.741,0800	12,11
1010100019	SACO RECICLADO ALL FIBRA	00150X1400X0800	1161.72	5,96	929,3800	5,96
1010100019	SACO RECICLADO ALL FIBRA	00150X1400X0800	0	5,96	0,0000	5,96
1010100020	SACO SHRINK TRANSPARENTE	02500X1400X0800	42312.42	12,03	30.230,5400	12,03
1010100020	SACO SHRINK TRANSPARENTE	02500X1400X0800	0	12,03	0,0000	12,03
1010100021	SACO SHRINK IMPRESSO	00100X1400X0800	1922.78	12,03	1.373,4100	12,03
1010100021	SACO SHRINK IMPRESSO	00100X1400X0800	U	12,03	0,0000	12,03
1010100022	SACO TRANSPARENTE 0 40	00100X2150X1580		15,74	0,0000	12,11
1010100022	SACO TRANSPARENTE 0 40	00100X2150X1580	4635.41	15,74	3.708,3300	12,11
1010100023	SACO TRANSP ASFIXIA	00100X2150X1580	4666.73	12,11	3.733,3800	12,11
1010100023 1010100026	SACO TRANSP ASFIXIA SACO TRANSP IMP P/TRAVESSEIRO	00100X2150X1580 00070X0750X0500	435.16	12,11	0,0000 348,2700	12,11 0,00
1010100026	SACO TRANSP IMP P/TRAVESSEIRO SACO TRANS IMPRES TRAV AMAN	00170X0750X0500	433.16	0,00 12,11	0,0000	12,11
1010114479	SACO TRANS IMPRES TRAV AMAN	00100X1350X0520	1155.98	12,11	924,9100	12,11
1010111175	BOBINA RECICLADA ALL FIBRA	02000X1200X1500	0	0,67	0,0000	0,67
1010114626	BOBINA RECICLADA ALL FIBRA	02000X1200X1500	8.2	0,67	6,5600	0,67
1010114020	BOBINA ENFARD IMPRESSA	1110X0600X00000	0.2	16,60	0,0000	11,86
1010121146	BOBINA ENFARD TRANSP	1110X0600X00000	0	16,60	0,0000	11,86
1010121147	BOBINA SHIRINK TRANSP	0470X0600X00000	0	0,27	0,0000	0,27
1010121148	BOBINA SHIRINK TRANSP IMP	0470X0600X00000	0	12,30	0,0000	12,30
1010121149	SC TRANSP IMP SV	00100x2150x1580	4939.22	0,49	3.529,8000	0,35
1010121149	SC TRANSP IMP SV	00100x2150x1580	0	0,49	0,0000	0,35
1010121150	SC TRANSP LISO SV	00100x2150x1580	0	15,74	0,0000	11,24
1010121150	SC TRANSP LISO SV	00100X2150X1580	4795.14	15,74	3.426,4500	11,24
1010121151	BOB TRANSP LISA SV	00000x0600x1600	16.15	0,00	11,5400	0,00
1010121152	BOB TRANSP IMP SV	00000x0600x1600	0	16,56	0,0000	11,83
1010121152	BOB TRANSP IMP SV	00000x0600x1600	16.35	16,56	11,6800	11,83
1010200001	FILME SHRINK TRANSP	00000x0600x0470	19.08	12,30	11,9300	12,30
1010200001	FILME SHRINK TRANSP	00000x0600x0470	0	12,30	0,0000	12,30
1010200002	FILME SHRINK IMPRES	00000x0600x0470	0	12,30	0,0000	12,30
1010200002	FILME SHRINK IMPRES	00000x0600x0470	21.64	12,30	13,5300	12,30
1010200003	FILME ENFARD TRANSP	00000X0600X1110	18.43	11,86	11,5200	11,86
1010200003	FILME ENFARD TRANSP	00000x0600x1110	0	11,86	0,0000	11,86
1010200004	FILME ENFARD IMPRESSO	00000X0600X1110	0	11,86	0,0000	11,86
1010200004	FILME ENFARD IMPRESSO	00000x0600x1110	18.72	11,86	11,7000	11,86
1010200018	FILME LEITOSO LISO	00000X0800X1800	18.24	0,80	13,0300	0,80
1010200018	FILME LEITOSO LISO	00000X0800X1800	0	0,80	0,0000	0,80
1010200019	FILME LEITOSO IMPRES	00000X0800X1800	0	13,34	0,0000	13,34
1010200019	FILME LEITOSO IMPRES	00000X0800X1800	18.32	13,34	13,0900	13,34
1010200020	FILME RECL COLORIDO	00000x0500x2250	11.56	8,41	8,2600	8,41
1010200020	FILME RECL COLORIDO	00000X0500X2250	0	8,41	0,0000	8,41
1010200021	FILME RECICLADO	00000X0500X2250	9.93	4,91	7,9500	4,91
1010200021	FILME RECICLADO	00000X0500X2250	0	4,91	0,0000	4,91
1010200022	FILME TRANSP LISO	00000X0500X2250	15.73	0,84	12,5900	0,84
1010200022	FILME TRANSP LISO	00000x0500x2250	0	0,84	0,0000	0,84

# RELATORIO DE COBAL VS MARFIL

Folha: 4 Dt.Ref: 18/08/25 Emissão: 18/08/25

Priest Transport   March   M	CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
MATERIAN   MARTER FATA	1010200023	FILME TRANSP IMPRESSO	00000x0500x2250	17.83	12,95	12,7400	12,95
MONOBORD   CATHER TRANSP TO	1010200023	FILME TRANSP IMPRESSO	00000x0500x2250	0	12,95	0,0000	12,95
	1010200024	LAMINA TRANSP LISA	00100X2000X0850	2307.21	12,11	1.846,4000	12,11
March   Print Paris   Print Paris   Oscional March   S. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	1010200024	LAMINA TRANSP LISA	00100X2000X0850	0	12,11	0,0000	12,11
STATEST AND PARTER FARTER FA	1010202140	FILME TRANSP IMP SV	00000x0500x2250	19.05	19,31	11,9100	12,07
STADUTION   PILON PROMES 100   STATE AND STA	1010202140	FILME TRANSP IMP SV	00000x0500x2250	0	19,31	0,0000	12,07
STATESTORM   NATION PREMIER FOR NY   CONTRESPONDED   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726   1,726	1010202141	FILME TRANSP LISO SV	00000x0500x2250	18.67	0,84	11,6700	0,84
MINISTRATE   MINISTRATE NO	1010202141	FILME TRANSP LISO SV	00000x0500x2250	0	0,84	0,0000	0,84
	1010202142	LAMINA TRANSP LISA SV	00100X2000X0850	0	15,74	0,0000	11,24
100000143	1010202142	LAMINA TRANSP LISA SV	00100X2000X0850	2402.82	15,74	1.716,3000	11,24
10150001144   TILLE TEXTUTO INFERENCE   CORRESPONDED   CORRESPON	1010202143	FILME TECNICO TRANSP LISO	00000x0500x0380	16.57	11,65	11,8400	11,65
	1010202143	FILME TECNICO TRANSP LISO	00000x0500x0380	0	11,65	0,0000	11,65
	1010202144	FILME TECNICO IMPRESSO	00000x0500x0380	0	0,47	0,0000	0,47
1000002145   FILES TEXTORS IN EACH   COORDINATIONS   0   0,38   1,5008   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38   0,38	1010202144	FILME TECNICO IMPRESSO	00000x0500x0380	16.95	0,47	12,1100	0,47
1939021235   T. NALLA PROCESSOR CHILA OF 11 (200700000000   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9				0			
13800121373   T. O. MARLA STRANGE PRICE OF CO. 12.0000100000000   19.22   19.25   19.45   19.75   19.000000000000000000000000000000000000	1010202145	FILME TECNICO IMP LAM	00000x0500x0380	17.01	0,39	12,1500	0,39
10.00012366   VP. MALLAN FURLE MERTE OF 21.5000000000000	1030021235	TC MALHA TRACEJADO CINZA OF	2150X0000X00000	0	10,49	0,0000	10,49
10.00012936   TO MALEA MARTA PETRAL PROPERTY   21.5000000000000   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10.70   10	1030021235	TC MALHA TRACEJADO CINZA OF	2150X0000X00000	19.22	10,49	13,7300	10,49
1058012377   TO HALMA CHARACTA STREAMS OF   2558XC00000000000000000000000000000000000	1030021236	TC MALHA PIXEL PRETO OF	2150X0000X00000	0	10,17	0,0000	10,17
1000021237   TO MALIA CHARATA STRAME OF   21500020000000   17.97   9.60   10.89   1.1000   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   1	1030021236	TC MALHA PIXEL PRETO OF	2150X0000X00000	18.77	10,17	13,4100	10,17
1930012339   T. MALER ATEMAL PERSONN OF 2 500000000000000000000000000000000000	1030021237	TC MALHA GALAXIA SPIRALE OF	2150X0000X00000	0	9,60	0,0000	9,60
1939  1939  TO MALAN ATCALL IMPRIESM OF   215000190000000	1030021237	TC MALHA GALAXIA SPIRALE OF	2150X0000X00000	17.97	9,60	12,8400	9,60
1030012139   T. MALIA AD \$21   LORAND BR. OT   215000000000000000000000000000000000000	1030021238	TC MALHA FLORAL FREEDOM OF	2150X0000X00000	0	10,09	0,0000	10,09
10000021239   T. MALINA MOTES] LOSAMOS NR. 0P   2100000000000000000000000000000000000	1030021238	TC MALHA FLORAL FREEDOM OF	2150X0000X00000	18.67	10,09	13,3400	10,09
1938021330   MALIAN BELLIONA PATKAR   2150K000000000	1030021239	TC MALHA A07621 LOSANG BR OF	2150X0000X00000	0	22,69	0,0000	22,69
1830021350   MALEA BELLOMA FAIXA   215X0000X00000	1030021239	TC MALHA A07621 LOSANG BR OF	2150X0000X00000	36.28	22,69	25,9200	22,69
1039021394   MALEA LATER 2 19	1030021350	MALHA BELLONA FAIXA	2150X0000X0000	10.89	4,57	7,7800	4,57
1030021491   MALBAN LATEN 2 15   2150000000000   0   11,75   14,980   11,75   13,000   12,81   1030021402   MALBA ORTHOWNER IN LUREN 2 15   2150000000000   22,47   12,81   16,0800   12,81   1030021402   MALBA ORTHOWNER IN LUREN 2 15   2150000000000   22,47   12,81   16,0800   11,47   1030021401   MALBA ORTHOWNER IN LUREN 2 15   21500000000000   24,41   13,63   17,4400   13,47   1030021401   17,4400   13,47   1030021401   17,4400   13,47   1030021401   17,4400   13,47   1030021401   17,4400   13,48   1030021401   17,4400   13,48   1030021401   17,4400   13,48   1030021401   17,4400   13,48   1030021401   17,4400   13,48   1030021401   13,48   13,4000000000000000000000000000000000000	1030021350	MALHA BELLONA FAIXA	2150X0000X0000	0	4,57	0,0000	4,57
1390021402   MALHA ORTHORIEN TH LUREN 2 15   21000000000000   2,81   1300021401   MALHA DORSON TH LUREN 2 15   1100000000000000000000000000000000	1030021394	MALHA LATEX 2 15	2150X0000X0000	0	11,75	0,0000	11,75
139021402   MalHA ORTHOURE M LINES 2 15   21000000000000   20.58   11.47   14.7000   11.47   1300021601   MalHA SOSAS 2 15   2100000000000000   0   11.47   0.0000   11.47   1300021601   13.65   17.4400   13.45   1300021603   TO MALHA ONDAS MAYER VINHO   2100000000000000000000000000000000000	1030021394	MALHA LATEX 2 15	2150X0000X0000	20.98	11,75	14,9900	11,75
10.300216101   MALIAR ROSAR 2 15   215000000000000000000000000000000000000	1030021402	MALHA ORTHOPUR TM LUREX 2 15	2150X0000X0000	0	12,81	0,0000	12,81
1030021610	1030021402	MALHA ORTHOPUR TM LUREX 2 15	2150X0000X0000	22.47	12,81	16,0500	12,81
13,85   17,400   13,85   13,85   17,400   13,85   103001605   T. MALHA CNIBAS MAYER YINNO   2150X0000X0000   0	1030021601	MALHA ROSAS 2 15	2150X0000X0000	20.58	11,47	14,7000	11,47
1300021693   TO MALHA DOBAN MARTER VINNO   215000000000000   0   13,85   0,0000   13,85   1030021695   MALHA LOSANGUINDO AREIA 2 15   21500000000000   21.09   11,78   0,0000   11,78   1030021695   MALHA LOSANGUINDO AREIA 2 15   2150000000000   21.29   11,98   0,0000   11,78   1030021695   MALHA ELORAL LINE 89 PESS 11 PS   21500000000000   21.29   11,98   0,0000   11,98   1030021695   MALHA ELORAL LINE 89 PESS 11 PS   21500000000000   21.09   11,98   0,0000   11,82   15,0700   11,82   1030021695   MALHA ESP PERSONALTIR 89 PESS   2150000000000   21.09   11,82   15,0700   11,82   1030021697   TO MALHA CREA ELEERA   2150000000000   20.0000   21.09   11,82   0,0000   12,63   1030021697   TO MALHA CREA ELEERA   2150000000000   22.20   22.21   22.63   30.0000   12,63   1030021697   TO MALHA CREA ELEERA   2150000000000   22.21   22.63   12.63   15,8700   12,63   1030021697   TO MALHA CREA ELEERA   21500000000000   22.21   22.63   12.63   13.7000   14,13   1030021697   TO MALHA CREA ELEERA   21500000000000   22.21   22.63   12.63   13.7000   14,13   1030021697   TO MALHA PIZEL CRAMBELO   21500000000000   24.31   14,13   17,3700   14,13   1030021697   TO MALHA CRAMBELO   21500000000000   24.31   14,13   17,3700   14,13   1030021697   TO MALHA LOSANGUINDO CRO SOUT   21500000000000   21.09   25,44   28,6900   25,44   2030021697   TO MALHA LOSANGUINDO CRO SOUT   21500000000000   21.09   25,44   25,44   26,6900   25,44   2030021697   TO MALHA LOSANGUINDO CRO SILOK   21500000000000   21.09   21.09   21.09   21.09   21.09   21.09   21.09   21.09   21.09   21.09   21.09   21.09   21.09   21.09   21.09   21.09   21.09   21.09   21.09   21.09   21.09   21.09   21.09   21.09   21.09   21.09   21.09   21.09   21.09   21.09   21.09   21.09   21.09   21.09   21.09   21.09   21.09   21.09   21.09   21.09   21.09   21.09   21.09   21.09   21.09   21.09   21.09   21.09   21.09   21.09   21.09   21.09   21.09   21.09   21.09   21.09   21.09   21.09   21.09   21.09   21.09   21.09   21.09   21.09   21.09   21.09   21.09   21.09   21.09	1030021601	MALHA ROSAS 2 15	2150X0000X0000	0	11,47	0,0000	11,47
10.00021605   MALINA LOSANOUTINHO AREIA 2 15   21.50X00000X0000	1030021603	TC MALHA ONDAS MAYER VINHO	2150X0000X00000	24.41	13,85	17,4400	13,85
10.00021605   MALHA LOSANOUINNO AREIA 2 15   21.500000X00000   0   11,78   15,0000   11,78   10.00021661   MALHA FLORAL LINE 89 PES 11 PF   21.50000X0000   0   0   11,98   0,0000   11,98   10.00021661   MALHA FLORAL LINE 89 PES 11 PF   21.50000X0000   0   0   11,98   0,0000   11,82   10.00021662   MALHA ESP PERSONALITE 89 PES   21.50000X0000   0   0   11,82   15,0700   11,82   10.00021662   MALHA ESP PERSONALITE 89 PES   21.50000X0000   0   0   12,63   0,0000   11,82   10.00021671   TC MALHA CORDA REALEZA   21.50000X0000   0   0   12,63   0,0000   12,63   10.00021671   TC MALHA CORDA REALEZA   21.50000X00000   0   0   14,13   0,0000   14,13   10.00021672   TECIDO MALHA FLYEL CRARMELO   21.50000X00000   0   0   14,13   0,0000   14,13   10.00021672   TECIDO MALHA FLYEL CRARMELO   21.50000X00000   0   22.21   11,82   11,7700   14,13   10.00021673   TC MALHA CORDA REALEZA   21.50000X00000   0   0   14,13   11,3700   14,13   10.00021673   TECIDO MALHA FLYEL CRARMELO   21.50000X00000   0   0   14,13   0   0,0000   14,13   10.00021673   TECIDO MALHA FLYEL CRARMELO   21.50000X00000   0   0   0   0,000   0   0,000   0	1030021603	TC MALHA ONDAS MAYER VINHO	2150X0000X00000	0	13,85	0,0000	13,85
1030021661   MALHA FLORAL LINE 89 PES 11 PP   2150X0000X00000   21.98   11.98   15.200   11.98   1030021662   MALHA ESP PERSONALITE 89 PES   2150X0000X0000   21.09   11.82   15.0700   11.82   1030021662   MALHA ESP PERSONALITE 89 PES   2150X0000X0000   0   0   11.82   0   0.000   11.82   1030021662   MALHA ESP PERSONALITE 89 PES   2150X0000X0000   0   0   12.63   0   0.000   12.63   0   0.000   12.63   0   0.000   0   12.63   0   0.000   0   12.63   0   0.000   0   12.63   0   0.000   0   12.63   0   0.000   0   12.63   0   0.000   0   12.63   0   0.000   0   12.63   0   0.000   0   12.63   0   0.000   0   12.63   0   0.000   0   12.63   0   0.000   0   12.63   0   0.000   0   12.63   0   0.000   0   0   0   0   0   0   0	1030021605	MALHA LOSANGUINHO AREIA 2 15	2150X0000X0000	21.04	11,78	15,0300	11,78
10.30021661   MALHA ELGRAL LINE 89 FES   2150000000000   0   11,98   1,98   1,9700   11,98   1,030021662   MALHA ESP ESBORNAITE 89 PES   2150000000000   0   11,82   0,0000   11,82   1,030021671   TO MALHA CORGA REALEZA   2150000000000   0   12,63   0,0000   12,63   1,030021671   TO MALHA CORGA REALEZA   21500000000000   22,21   12,63   15,8700   12,63   1,030021672   TO MALHA CORGA REALEZA   215000000000000000000000000000000000000	1030021605	MALHA LOSANGUINHO AREIA 2 15	2150X0000X0000	0	11,78	0,0000	11,78
11,82	1030021661	MALHA FLORAL LINE 89 PES 11 PP	2150x0000x0000	21.29	11,98	15,2100	11,98
1030021662   MALHA ESP PERSONALITE 89 PES   2150x0000x0000	1030021661	MALHA FLORAL LINE 89 PES 11 PP	2150x0000x0000	0	11,98	0,0000	11,98
1030021671   TC MALHA COROA REALEZA   2150x0000x00000   22.21   12.63   0,0000   12.63   1030021671   TC MALHA COROA REALEZA   2150x0000x000000   22.21   12.63   15.8700   12.63   1030021672   TECIDO MALHA PIXEL CARAMELO   2150x0000x000000   24.31   14.13   17.3700   14.13   1030021672   TECIDO MALHA PIXEL CARAMELO   2150x0000x000000   24.31   14.13   17.3700   14.13   1030021693   MALHA LOSANGUINHO ECO SOFT   2150x0000x000000   40.16   25.44   28.6900   25.44   1030021693   MALHA LOSANGUINHO ECO SOFT   2150x0000x000000   40.16   25.44   28.6900   25.44   1030021703   TC MALHA ARABESCOS BLACK   2150x0000x00000   18.97   10.31   10.31   13.5500   10.31   1030021703   TC MALHA ARABESCOS BLACK   2150x0000x00000   18.97   10.31   13.5500   10.31   1030021707   TECIDO MALHA COLMEIA MEL   2150x0000x00000   28.19   16.91   20.1000   16.91   1030021707   TECIDO MALHA COLMEIA MEL   2150x0000x00000   28.19   16.91   20.1000   16.91   1030021737   TC MALHA ONDAS MAYER PRETO   2150x0000x00000   21.36   0.04   15.2600   0.04   1030021741   TC MALHA DIAGONAL PRETO   2150x0000x00000   21.36   0.04   15.2600   0.04   1030021744   TC MALHA DIAGONAL PRETO   2150x0000x00000   21.36   0.04   15.2600   0.04   1030021744   TC MALHA DIAGONAL PRETO   2150x0000x00000   21.36   0.04   0.000   0.04   1030021745   TC MALHA DIAGONAL PRETO   2150x0000x00000   21.36   0.04   0.000   0.04   1030021745   TC MALHA DIAGONAL MARIHHO   2150x0000x00000   21.36   0.04   0.000   0.04   1030021745   TC MALHA DIAGONAL MARIHHO   2150x0000x00000   21.36   0.04   0.000   0.04   1030021745   TC MALHA DIAGONAL MARIHHO   2150x0000x00000   21.36   0.04   0.000   0.04   1030021745   TC MALHA DIAGONAL MARIHHO   2150x0000x00000   21.36   0.04   0.000   0.04   1030021745   TC MALHA DIAGONAL MARIHHO   2150x0000x00000   21.36   0.04   0.000   0.04   1030021745   TC MALHA DIAGONAL MARIHHO   2150x0000x00000   21.36   0.04   0.000   0.04   1030021745   TC MALHA DIAGONAL MARIHHO   2150x0000x00000   21.36   0.04   0.000   0.04   0.0000   0.04   0.0000   0.04   0.0000	1030021662	MALHA ESP PERSONALITE 89 PES	2150x0000x0000	21.09	11,82	15,0700	11,82
1030021671   TC MALHA CORGA REALEZA   2150X0000X0000   22,21   12,63   15,8700   12,63   1030021672   TECIDO MALHA PIXEL CARAMELO   2150X0000X0000   24,31   14,13   17,3700   14,13   1030021672   TECIDO MALHA PIXEL CARAMELO   2150X0000X00000   24,31   14,13   17,3700   14,13   1030021693   MALHA LOSANGUINHO BCO SOFT   2150X0000X00000   0   0   25,44   28,60   25,44   28,60   25,44   28,000   25,44   28,000   25,44   28,000   25,44   28,000   25,44   28,000   25,44   28,000   25,44   28,000   25,44   28,000   27,44   28,000   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   28,19   2	1030021662	MALHA ESP PERSONALITE 89 PES	2150x0000x0000	0	11,82	0,0000	11,82
1030021672   TECIDO MALHA PIXEL CARAMELO   2150X0000X00000	1030021671	TC MALHA COROA REALEZA	2150x0000x0000	0	12,63	0,0000	12,63
1030021672   TECIDO MALHA PIXEL CARAMELO   2150X0000X00000	1030021671	TC MALHA COROA REALEZA	2150x0000x0000	22.21	12,63	15,8700	12,63
1030021693   MALHA LOSANGUINHO BCC SOFT   2150X000X00000	1030021672	TECIDO MALHA PIXEL CARAMELO	2150X0000X00000	0	14,13	0,0000	14,13
1030021693   MALHA LOSANGUINHO BCO SOFT   2150X0000X00000   25,44   28,6900   25,44   28,6900   25,44   1030021703   TC MALHA ARABESCOS BLACK   2150X0000X00000   10,31   10,31   10,0000   10,31   1030021703   TC MALHA ARABESCOS BLACK   2150X0000X00000   18,97   10,31   13,5500   10,31   1030021707   TECIDO MALHA COLMEIA MEL   2150X0000X00000   28,19   16,91   20,1400   16,91   1030021707   TECIDO MALHA COLMEIA MEL   2150X0000X00000   0   0   16,91   0   0   0   16,91   0   0   0   16,91   0   0   0   0   16,91   0   0   0   0   0   0   0   0   0	1030021672	TECIDO MALHA PIXEL CARAMELO	2150X0000X00000	24.31	14,13	17,3700	14,13
1030021703   TC MALHA ARABESCOS BLACK   2150X000X00000   10,31   10,31   10,300   10,31   1030021703   TC MALHA ARABESCOS BLACK   2150X000X00000   18.97   10,31   13,5500   10,31   10,301   1030021707   TECIDO MALHA COLMEIA MEL   2150X000X00000   28.19   16,91   20,1400   16,91   1030021707   TECIDO MALHA COLMEIA MEL   2150X000X00000   0   16,91   0 ,0000   16,91   10,000   16,91   1030021737   TC MALHA ONDAS MAYER PRETO   2150X000X00000   21.00   21.29   21.60   21.60   21.50   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60   21.60	1030021693	MALHA LOSANGUINHO BCO SOFT	2150X0000X00000	0	25,44	0,0000	25,44
1030021703   TC MALHA ARABESCOS BLACK   2150X0000X00000   28.19   10,31   13,5500   10,31   1030021707   TECIDO MALHA COLMEIA MEL   2150X0000X00000   28.19   16,91   20,1400   16,91   1030021707   TECIDO MALHA COLMEIA MEL   2150X0000X00000   0   16,91   0   0   11,62   0   0,0000   11,62   1030021737   TC MALHA ONDAS MAYER PRETO   2150X0000X00000   21.29   11,62   15,2100   11,62   1030021737   TC MALHA DIAGONAL PRETO   2150X0000X00000   21.36   0,04   15,2600   0,04   15,2600   0,04   1030021741   TC MALHA DIAGONAL PRETO   2150X0000X00000   0   0   0,04   0   0   0,04   0   0   0   0   0   0   0   0   0	1030021693	MALHA LOSANGUINHO BCO SOFT	2150X0000X00000	40.16	25,44	28,6900	25,44
1030021707   TECIDO MALHA COLMEIA MEL   215000000000000000000000000000000000000	1030021703	TC MALHA ARABESCOS BLACK	2150X0000X00000	0	10,31	0,0000	10,31
1030021707 TECIDO MALHA COLMEIA MEL 215000000000000000000000000000000000000	1030021703	TC MALHA ARABESCOS BLACK	2150X0000X00000	18.97	10,31	13,5500	10,31
1030021737         TC MALHA ONDAS MAYER PRETO         2150X000X00000         11,62         0,000         11,62           1030021737         TC MALHA ONDAS MAYER PRETO         2150X000X00000         21.29         11,62         15,210         15,210         11,62           1030021741         TC MALHA DIAGONAL PRETO         2150X0000X00000         21.36         0,04         15,260         0,04           1030021744         TC MALHA DIAGONAL MARINHO         2150X0000X00000         21.36         0,04         15,2600         0,04           1030021744         TC MALHA DIAGONAL MARINHO         2150X0000X00000         0         0,04         15,2600         0,04           1030021745         TC MALHA DIAGONAL GELO         2150X0000X00000         0         0,04         0,000         0,04           1030021745         TC MALHA DIAGONAL GELO         2150X0000X00000         21.36         0,04         0,000         0,04           1030021745         TC MALHA DIAGONAL GELO         2150X0000X00000         21.36         0,04         15,2600         0,04           1030021750         TC MALHA DIAGONAL GELO         2150X0000X00000         21.36         0,04         15,2600         0,04           1030021750         TC MALHA DREAM MORROM         2150X000X00000         22.79	1030021707	TECIDO MALHA COLMEIA MEL	2150X0000X00000	28.19	16,91	20,1400	16,91
1030021737 TC MALHA ONDAS MAYER FRETO 215000000000000000000000000000000000000	1030021707	TECIDO MALHA COLMEIA MEL	2150X0000X00000	0	16,91	0,0000	16,91
1030021741 TC MALHA DIAGONAL PRETO 2150X000X000000 21.36 0,04 15,2600 0,04 1030021741 TC MALHA DIAGONAL PRETO 2150X000X000000 0 0,04 0,000 0,04 0,000 0,04 0,000 0,04 0,000 0,04 0,000 0,04 0,000 0,04 0,000 0,04 0,000 0,04 0,000 0,04 0,000 0,04 0,000 0,04 0,000 0,04 0,000 0,04 0,000 0,04 0,000 0,04 0,000 0,04 0,000 0,04 0,000 0,04 0,000 0,04 0,000 0,04 0,000 0,04 0,000 0,04 0,000 0,04 0,000 0,04 0,000 0,04 0,000 0,04 0,000 0,04 0,000 0,04 0,000 0,04 0,000 0,04 0,000 0,04 0,000 0,04 0,000 0,04 0,000 0,04 0,000 0,04 0,000 0,04 0,000 0,04 0,000 0,04 0,000 0,04 0,000 0,04 0,000 0,04 0,000 0,04 0,000 0,04 0,000 0,04 0,000 0,04 0,000 0,04 0,000 0,04 0,000 0,04 0,000 0,04 0,000 0,04 0,000 0,04 0,000 0,04 0,000 0,04 0,000 0,04 0,000 0,04 0,000 0,04 0,000 0,04 0,000 0,04 0,000 0,04 0,000 0,04 0,000 0,04 0,000 0,04 0,000 0,04 0,000 0,04 0,000 0,04 0,000 0,04 0,000 0,04 0,000 0,04 0,000 0,04 0,000 0,000 0,04 0,000 0,04 0,000 0,000 0,04 0,000 0,000 0,000 0,04 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000	1030021737	TC MALHA ONDAS MAYER PRETO	2150X0000X00000	0	11,62	0,0000	11,62
1030021741         TC MALHA DIAGONAL PRETO         215000000000000         0,04         0,000         0,04           1030021744         TC MALHA DIAGONAL MARINHO         21500000000000         21.36         0,04         15,2600         0,04           1030021744         TC MALHA DIAGONAL MARINHO         21500000000000         0         0,04         0,000         0,04           1030021745         TC MALHA DIAGONAL GELO         21500000000000         21.36         0,04         15,2600         0,04           1030021745         TC MALHA DIAGONAL GELO         21500000000000         21.36         0,04         15,2600         0,04           1030021750         TC MALHA DREAM MORROM         21500000000000         22.79         13,03         16,2800         13,03           1030021750         TC MALHA DREAM MORROM         215000000000000         0         13,03         0,0000         13,03	1030021737	TC MALHA ONDAS MAYER PRETO	2150X0000X00000	21.29	11,62	15,2100	11,62
1030021744         TC MALHA DIAGONAL MARINHO         215000000000000         21.36         0,04         15,2600         0,04           1030021744         TC MALHA DIAGONAL MARINHO         21500000000000         0         0,04         0,000         0,04           1030021745         TC MALHA DIAGONAL GELO         2150000000000         0         0,04         0,000         0,04           1030021745         TC MALHA DIAGONAL GELO         21500000000000         21.36         0,04         15,2600         0,04           1030021750         TC MALHA DREAM MORROM         2150000000000         22.79         13,03         16,2800         13,03           1030021750         TC MALHA DREAM MORROM         21500000000000         0         13,03         0,000         13,03	1030021741	TC MALHA DIAGONAL PRETO	2150X0000X00000	21.36	0,04	15,2600	0,04
1030021744         TC MALHA DIAGONAL MARINHO         215000000000000         0         0,04         0,000         0,04           1030021745         TC MALHA DIAGONAL GELO         2150000000000         0         0,04         0,000         0,04           1030021745         TC MALHA DIAGONAL GELO         2150000000000         21.36         0,04         15,2600         0,04           1030021750         TC MALHA DREAM MORROM         21500000000000         22.79         13,03         16,2800         13,03           1030021750         TC MALHA DREAM MORROM         21500000000000         0         13,03         0,000         13,03	1030021741	TC MALHA DIAGONAL PRETO	2150X0000X00000	0	0,04	0,0000	0,04
1030021745         TC MALHA DIAGONAL GELO         2150000000000         0,04         0,000         0,04           1030021745         TC MALHA DIAGONAL GELO         2150000000000         21.36         0,04         15,2600         0,04           1030021750         TC MALHA DREAM MORROM         2150000000000         22.79         13,03         16,2800         13,03           1030021750         TC MALHA DREAM MORROM         21500000000000         0         13,03         0,0000         13,03	1030021744	TC MALHA DIAGONAL MARINHO	2150X0000X00000	21.36	0,04	15,2600	0,04
1030021745         TC MALHA DIAGONAL GELO         215000000000000         21.36         0,04         15,2600         0,04           1030021750         TC MALHA DREAM MORROM         21500000000000         22.79         13,03         16,2800         13,03           1030021750         TC MALHA DREAM MORROM         21500000000000         0         13,03         0,0000         13,03	1030021744	TC MALHA DIAGONAL MARINHO	2150X0000X00000	0	0,04	0,0000	0,04
1030021745         TC MALHA DIAGONAL GELO         215000000000000         21.36         0,04         15,2600         0,04           1030021750         TC MALHA DREAM MORROM         21500000000000         22.79         13,03         16,2800         13,03           1030021750         TC MALHA DREAM MORROM         21500000000000         0         13,03         0,0000         13,03	1030021745	TC MALHA DIAGONAL GELO	2150X0000X00000	0	0,04	0,0000	0,04
1030021750 TC MALHA DREAM MORROM 2150X0000X00000 0 13,03 0,0000 13,03	1030021745	TC MALHA DIAGONAL GELO	2150X0000X00000	21.36	0,04	15,2600	0,04
	1030021750	TC MALHA DREAM MORROM	2150X0000X00000	22.79	13,03	16,2800	13,03
1030021800 TC MALHA BABY DREAM MEL 2150X0000X00000 0 13,36 0,0000 13,36	1030021750	TC MALHA DREAM MORROM	2150X0000X00000	0	13,03	0,0000	13,03
	1030021800	TC MALHA BABY DREAM MEL	2150X0000X00000	0	13,36	0,0000	13,36

RELATORIO DE COBAL VS MARFIL

Folha: 5 Dt.Ref: 18/08/25 Emissão: 18/08/25

CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
1030021800	TC MALHA BABY DREAM MEL	2150X0000X00000	23.24	13,36	16,6000	13,36
1030021801	TC MALHA BABY DREAM PTO	2150X0000X00000	0	11,57	0,0000	11,57
1030021801	TC MALHA BABY DREAM PTO	2150X0000X00000	20.74	11,57	14,8200	11,57
1030021822	TC MALHA REVERSE CINZA	2150x0000x0000	0	14,07	0,0000	14,07
1030021822	TC MALHA REVERSE CINZA	2150x0000x0000	24.23	14,07	17,3100	14,07
1030021824	TC MALHA LOSANGUINHO CINZA	2150x0000x0000	0	11,82	0,0000	11,82
1030021824	TC MALHA LOSANGUINHO CINZA	2150x0000x0000	21.09	11,82	15,0700	11,82
1030021909	TC MALHA PROSAUDE SP CREME	00000x00000000	0	13,36	0,0000	13,36
1030021909	TC MALHA PROSAUDE SP CREME	00000x00000000	23.22	13,36	16,5900	13,36
1030021910	TC MALHA LISTRADO CINZA	00000x0000000	0	5,93	0,0000	5,93
1030021910	TC MALHA LISTRADO CINZA	00000x0000x0000	13	5,93	9,2900	5,93
1030021910	TC MALHA NEW LOSANG CINZA	2150×0000×0000	0	11,19	0,0000	11,19
1030021923	TC MALHA NEW LOSANG CINZA	2150x0000x0000	20.2	11,19	14,4300	11,19
1030021924	TC MALHA TRACEJADO AREIA	2150x0000x0000	19.22	10,49	13,7300	10,49
1030021924	TC MALHA TRACEJADO AREIA	2150x0000x0000	19.22	10,49	0,0000	10,49
1030021924	FITIM 25MM AZUL ROYAL	0010x0000x00000	159.13	0,00	113,6700	0,00
1030023003	FITIM 30MM AZUL BIKINI	0030x0000x0000	244.28	39,48	174,4900	39,48
1030030101	FITIM 30MM AZUL BIKINI	0030x0000x0000	244.20	39,48	0,0000	39,48
1030030101	FITIM 30MM BRANCO	0030x0000x0000	0	39,48	0,0000	39,48
			0			
1030030103	FITIM 30MM BRANCO	0030x0000x0000	232.96	39,48	166,4000	39,48
1030030903	FITIM 30MM PRATA BRILH	0030×0000×0000	0	36,38	0,0000	36,38
1030030903	FITIM 30MM PRATA BRILH	0030x0000x0000	271.12	36,38	193,6600	36,38
1030030966	FITIM 30MM CINZA	0010X0000X00000	0	39,48	0,0000	39,48
1030030966	FITIM 30MM CINZA	0010X0000X00000	244.27	39,48	174,4800	39,48
1030035018	FITIM 35 MM BCO DOURADO	0010X0000X00000	275.42	42,00	196,7300	42,00
1030035018	FITIM 35 MM BCO DOURADO	0010X0000X00000	0	42,00	0,0000	42,00
1030035101	FITIM 35 M AZUL BIKINI	0035x0000x0000	274.86	42,00	196,3300	42,00
1030035101	FITIM 35 M AZUL BIKINI	0035x0000x0000	0	42,00	0,0000	42,00
1030035103	FITIM 35MM BRANCO	0035x0000x0000	261.77	42,00	186,9800	42,00
1030035103	FITIM 35MM BRANCO	0035x0000x0000	0	42,00	0,0000	42,00
1030035113	FITIM 35 MM BRANCO C A	0035x0000x0000	252.84	36,23	180,6000	36,23
1030035113	FITIM 35 MM BRANCO C A	0035x0000x0000	0	36,23	0,0000	36,23
1030035114	FITIM SLIM 35MM AZUL MARINHO	0035x0000x0000	410.2	132,50	293,0000	132,50
1030035114	FITIM SLIM 35MM AZUL MARINHO	0035x0000x0000	0	132,50	0,0000	132,50
1030035141	FITIM 35 MM HAVANA ESCUR	0035x0000x0000	0	42,00	0,0000	42,00
1030035141	FITIM 35 MM HAVANA ESCUR	0035x0000x0000	291.25	42,00	208,0400	42,00
1030035159	FITIM 35MM AZUL DANUBIO	0035x0000x0000	291.25	42,00	208,0400	42,00
1030035159	FITIM 35MM AZUL DANUBIO	0035x0000x0000	0	42,00	0,0000	42,00
1030035166	FITIM 35MM MET CINZA BRILH	0035x0000x0000	342.39	42,00	244,5700	42,00
1030035166	FITIM 35MM MET CINZA BRILH	0035x0000x0000	0	42,00	0,0000	42,00
1030035176	FITIM 35 MM LILAS	0035X0000X0000	0	42,00	0,0000	42,00
1030035176	FITIM 35 MM LILAS	0035X0000X0000	291.25	42,00	208,0400	42,00
1030035199	FITIM 35 MM PRETO NORMAL	0035x0000x0000	0	42,00	0,0000	42,00
1030035199	FITIM 35 MM PRETO NORMAL	0035x0000x0000	259.21	42,00	185,1500	42,00
1030035903	FITIM 35MM PRATA BRILH	0035x0000x0000	0	42,00	0,0000	42,00
1030035903	FITIM 35MM PRATA BRILH	0035×0000×0000	329.32	42,00	235,2300	42,00
1030035966	FITIM 35MM CINZA	0035x0000x0000	275.42	42,00	196,7300	42,00
1030035966	FITIM 35MM CINZA	0035x0000x0000	273.42	42,00	0,0000	42,00
1030035981	FITIM 35MM CARAMELO	0035x0000x0000	0	42,00	0,000	42,00
1030035981	FITIM 35MM CARAMELO	0035x0000x0000	283.29	42,00	202,3500	42,00
1030035981		0035x0000x0000	203.29		0,0000	42,00
1030035991	FITIM 35 MM VINHO FITIM 35 MM VINHO	0035x0000x0000	291.25	42,00 42,00	208,0400	42,00
						•
1030040018	FITIM 40MM BCO DOURADO	0040x0000x0000	315.91	45,73	225,6500	45,73
1030040018	FITIM 40MM BCO DOURADO	0040x0000x0000	0	45,73	0,0000	45,73
1030040103	FITIM 40MM BRANCO	0040×0000×0000	300.63	45,73	214,7400	45,73
1030040103	FITIM 40MM BRANCO	0040×0000×0000	0	45,73	0,0000	45,73
1030040199	FITIM PTO 40 MM	0040×0000×0000	0	52,08	0,0000	52,08
1030040199	FITIM PTO 40 MM	0040x0000x0000	299.06	52,08	213,6200	52,08
1030040903	FITIM 40MM PRATA BRILH	0040x0000x0000	0	45,73	0,0000	45,73
1030040903	FITIM 40MM PRATA BRILH	0040x0000x0000	370.02	45,73	264,3000	45,73
1030040919	FITIM 40MM PRETO BRILH	0040x0000x0000	0	45,73	0,0000	45,73
1030040919	FITIM 40MM PRETO BRILH	0040x0000x0000	366.32	45,73	261,6600	45,73

RELATORIO DE COBAL VS MARFIL

Folha: 6 Dt.Ref: 18/08/25 Emissão: 18/08/25

CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
1030070077	FITIM TOP 40MM BCO	0040x0000x0000	260.77	90,99	186,2700	90,99
1030070078	FITIM TOP 40MM BRONZE	0040x0000x0000	288.94	92,88	206,3900	92,88
1030070078	FITIM TOP 40MM BRONZE	0040x0000x0000	0	92,88	0,0000	92,88
1030070079	FITIM TOP 40MM BEGE	0040x0000x0000	280.54	91,39	200,3900	91,39
1030070079	FITIM TOP 40MM BEGE	0040x0000x0000	0	91,39	0,0000	91,39
1030070080	FITIM TOP 40MM PTO	0040x0000x0000	276.94	104,09	197,8200	104,09
1030070080	FITIM TOP 40MM PTO	0040x0000x0000	0	104,09	0,0000	104,09
1030070081	FITIM TOP 40MM PRATA	0040x0000x0000	0	100,65	0,0000	100,65
1030070081	FITIM TOP 40MM PRATA	0040x0000x0000	429.01	100,65	306,4400	100,65
1030070082	FITIM TOP 40MM MESCLA PTO	0040x0000x0000	284.08	102,73	202,9200	102,73
1030070082	FITIM TOP 40MM MESCLA PTO	0040x0000x0000	0	102,73	0,0000	102,73
1030070083	FITIM TOP 40MM OURO	0040x0000x0000	0	94,78	0,0000	94,78
1030070083	FITIM TOP 40MM OURO	0040x0000x0000	416.99	94,78	297,8500	94,78
1030070084	FITIM TOP 40MM BCO PTO	0040x0000x0000	287.01	104,68	205,0100	104,68
1030070084	FITIM TOP 40MM BCO PTO	0040x0000x0000	0	104,68	0,0000	104,68
1030070085	FITIM TOP 40MM MARRON	0040x0000x0000	0	183,46	0,0000	183,46
1030070085	FITIM TOP 40MM MARRON	0040x0000x0000	427.64	183,46	305,4600	183,46
1030070086	FITIM TOP 40MM MESCLA BCO	0040x0000x0000	277.92	92,97	198,5200	92,97
1030070086	FITIM TOP 40MM MESCLA BCO	0040x0000x0000	0	92,97	0,0000	92,97
1030070088	FITIM TOP 40MM CARAMELO	0040x0000x0000	0	183,46	0,0000	183,46
1030070088	FITIM TOP 40MM CARAMELO	0040x0000x0000	421.97	183,46	301,4100	183,46
1030070089	FITIM TOP 40MM AZUL MAR PRATA	0040x0000x0000	635.34	218,12	453,8200	218,12
1030070089	FITIM TOP 40MM AZUL MAR PRATA	0040x0000x0000	0	218,12	0,0000	218,12
1030070091	FITIM LISTR PRAT_BCO 40MM	0040x0000x0000	0	62,37	0,0000	62,37
1030070091	FITIM LISTR PRAT_BCO 40MM	0040x0000x0000	280.56	62,37	200,4000	62,37
1030070092	FITIM GALAO ACO PRATA/PRETO 40	0040x0000x0000		139,02	0,0000	139,02
1030070092	FITIM GALAO ACO PRATA/PRETO 40	0040x0000x0000	438.84	139,02	313,4600	139,02
1030070093	FITIM TOP XADREX MARROM 40MM	0040x0000x0000	U	201,35	0,0000	201,35
1030070093 1030070094	FITIM TOP XADREX MARROM 40MM FITIM TOP GALAO MARR/CINZ 40MM	0040x0000x0000 0040x0000x0000	555.28	201,35	396,6300 0,0000	201,35 188,63
1030070094	FITIM TOP GALAO MARR/CINZ 40MM FITIM TOP GALAO MARR/CINZ 40MM	0040x0000x0000	381.38	188,63 188,63	272,4200	188,63
1030070097	FITIM TOP 40MM CINZA	0040x0000x0000	301.30	211,38	0,0000	211,38
1030070097	FITIM TOP 40MM CINZA	0040x0000x0000	451.58	211,38	322,5600	211,38
1030070037	FITIM OBLIQUE 40MM DOURADO	0040x0000x0000	419.52	158,55	299,6600	158,55
1030070104	FITIM OBLIQUE 40MM DOURADO	0040x0000x0000	113.32	158,55	0,0000	158,55
1030070101	FITIM OBLIQUE 40MM PRETO	0040x0000x0000	0	75,96	0,0000	75,96
1030070106	FITIM OBLIQUE 40MM PRETO	0040x0000x0000	278.72	75,96	199,0900	75,96
1030070107	FITIM OBLIQUE 40MM BCO/CARAM	0040x0000x0000	276.85	64,89	197,7500	64,89
1030070107	FITIM OBLIQUE 40MM BCO/CARAM	0040x0000x0000	0	64,89	0,0000	64,89
1030070110	FITIM OBLIQUE REV 40MM CIN/PTO	0040x0000x0000	425.72	182,03	304,0900	182,03
1030070110	FITIM OBLIQUE REV 40MM CIN/PTO	0040x0000x0000	0	182,03	0,0000	182,03
1030070114	FITIM TOP 40MM GALÃO BEGE	0040x0000x0000	647.61	280,50	462,5800	280,50
1030070114	FITIM TOP 40MM GALÃO BEGE	0040x0000x0000	0	280,50	0,0000	280,50
1030075077	FITIM TOP 35MM BCO	0035x0000x0000	0	100,84	0,0000	100,84
1030075077	FITIM TOP 35MM BCO	0035x0000x0000	272.45	100,84	194,6100	100,84
1030075079	FITIM TOP 35MM BEGE	0035x0000x0000	280.47	100,84	200,3400	100,84
1030075079	FITIM TOP 35MM BEGE	0035x0000x0000	0	100,84	0,0000	100,84
1030075080	FITIM TOP 35MM PTO	0035x0000x0000	276.96	104,09	197,8300	104,09
1030075080	FITIM TOP 35MM PTO	0035x0000x0000	0	104,09	0,0000	104,09
1030075101	FITIM TOP 35MM MESCLA PTO	0010X0000X00000	283.58	0,00	202,5600	0,00
1030075112	FITIM LISTR 35MM BRANCO	0035x0000x0000	0	61,14	0,0000	61,14
1030075112	FITIM LISTR 35MM BRANCO	0035x0000x0000	242.25	61,14	173,0400	61,14
1030075113	FITIM TOP 35MM CIN/BCO	0035x0000x0000	0	96,14	0,0000	96,14
1030075113	FITIM TOP 35MM CIN/BCO	0035x0000x0000	269.86	96,14	192,7600	96,14
1030717040	TECIDO AMOSTRA PLANO DIV	1980X0000X0000	0	4,44	0,0000	4,44
1030717040	TECIDO AMOSTRA PLANO DIV	1980X0000X0000	5.4	4,44	4,7000	4,44
1030717041	TECIDO AMOSTRA JAC DIV	2080X0000X0000	9.28	5,91	8,0700	5,91
1030717041	TECIDO AMOSTRA JAC DIV	2080X0000X0000	0	5,91	0,0000	5,91
1030721301	TECIDO MALHA AMOSTRA PES	2150X0000X00000	23.18	16,72	20,1600	16,72
1030721301	TECIDO MALHA AMOSTRA PES	2150X0000X00000	0	16,72	0,0000	16,72
1030721347	MALHA AMOSTRAS	2150x0000x0000	14.82	11,35	14,8200	11,35
1030721347	MALHA AMOSTRAS	2150x0000x0000	0	11,35	0,0000	11,35
1030737037	FITIM AMOSTRA DIV	0040x0000x0000	209.48	41,93	182,1600	41,93

# RELATORIO DE COBAL VS MARFIL

Folha: 7 Dt.Ref: 18/08/25 Emissão: 18/08/25

March   Marc	CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
	1030737037	FITIM AMOSTRA DIV	0040x0000x0000	0	41,93	0,0000	41,93
1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999				0			
1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999	1031035018	FITIM COLMEIA 35MM BCO DOU	0035x0000x0000	266.56	42,00	148,0900	42,00
1921-1921-1921   PUTEN COMMENT OF THE PROPERTY OF THE PROPER		FITIM COLMEIA 35MM AZUL BIK	0035x0000x0000	0			42,00
1931-1952  FILTH OLDER DE SEND	1031035101	FITIM COLMEIA 35MM AZUL BIK	0035x0000x0000	266.58	42,00	148,1000	42,00
1411-001241   FITTER CROSSESS   1911   1840   10, 5000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 6000   10, 600				0			
1908-1991   PTTM COURTED YOWN HEAD ME   CONMISSIONED   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1	1031035103	FITIM COLMEIA 35MM BCO	0035x0000x0000	255.34	75,60	141,8600	42,00
1908-1991   PTTM COURTED YOWN HEAD ME   CONMISSIONED   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1	1031035141	FITIM COLMEIA 35MM HAVANA	0035x0000x0000	0	42,00	0,0000	42,00
1011515159   FYEND COMERNA 2008 AND AND ACCESS   0   0   0   0   0   0   0   0   0				280.15			
	1031035159	FITIM COLMEIA 35MM AZUL DAN	00350X0000X0000	280.15	42,00	155,6400	42,00
	1031035159	FITIM COLMEIA 35MM AZUL DAN	00350x0000x0000	0	42,00	0,0000	42,00
12012519/16   FITT COUNTER, 150H METER   050500050000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.0000   0.000   0.0000   0.0000   0.000   0.0000   0.0000   0.0000   0.0000   0.000	1031035176	FITIM COLMEIA 35MM LILAS	0035x0000x0000	0	47,25	0,0000	47,25
1311-1319-1319   PTITE COMERT 1-50M PRETTY   OLSS-ADDICATION   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1-0.000   1	1031035176	FITIM COLMEIA 35MM LILAS	0035x0000x0000	287.33	47,25	159,6300	47,25
131517999   FITE COURT   2500   1870   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   1970   197	1031035199	FITIM COLMEIA 35MM PRETO	0035x0000x0000	0	42,00	0,0000	42,00
1201302515   FUN COMERT JONE NUMBER   CREATOROUGHOUS   CREATOR	1031035199	FITIM COLMEIA 35MM PRETO	0035x0000x0000	252.63			
1911-1919-1919   TITE COMMENT JOSH FOR BELL   SERVICIONARIO   14,000   17,20   1,000   1,720   1,000   1,720   1,000   1,720   1,000   1,720   1,000   1,720   1,000   1,720   1,000   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720   1,720	1031035903	FITIM COLMEIA 35MM PRATA BR	0035x0000x0000	0	47,25	0,0000	47,25
1921/29/29/39   FITH COMENTA 2006 FTO SETT	1031035903	FITIM COLMEIA 35MM PRATA BR	0035x0000x0000	324.16	47,25	180,0900	47,25
183159566	1031035919	FITIM COLMEIA 35MM PTO BRIL	0035x0000x0000	0	47,25	0,0000	47,25
1912-03986	1031035919	FITIM COLMEIA 35MM PTO BRIL	0035x0000x0000	321.46	47,25	178,5900	47,25
	1031035966	FITIM COLMEIA 35MM CINZA	0035x0000x0000	266.56	42,00	148,0900	42,00
103103598]   FITH COMMITA 5 DE CAMBE   0355-00000-0000   273.32   42.00   15.1,6400   42.00   15.0000   42.00   15.0000   42.00   15.0000   42.00   15.0000   42.00   15.0000   42.00   15.0000   42.00   15.0000   42.00   15.0000   42.00   15.0000   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.00   42.0	1031035966	FITIM COLMEIA 35MM CINZA	0035x0000x0000	0	42,00	0,0000	42,00
10318398    TITH COLMERA 50 M CARAM	1031035981	FITIM COLMEIA 35 MM CARAM	0035x0000x0000	273.31			42,00
1031055991	1031035981	FITIM COLMEIA 35 MM CARAM	0035x0000x0000	0		0,0000	42,00
1911-00181 A GREET A GREET DO COTAZION   1904-0000000000   30.344   45,73	1031035991	FITIM COLMEIA 35MM VINHO		280.15	42,00	155,6400	42,00
1033-0018	1031035991	FITIM COLMEIA 35MM VINHO	0035x0000x0000	0	42,00	0,0000	42,00
10131401033   FITEN COLNETA 4988 REANICO   00440000A5000   0	1031040018	FITIM COLMEIA 40MM BCO DOURADO	0040x0000x0000	0	45,73	0,0000	45,73
10131401033   FITEN COLNETA 4988 REANICO   00440000A5000   0	1031040018	FITIM COLMEIA 40MM BCO DOURADO	0040x0000x0000	303.44	45,73	168,5800	45,73
1011001013				290.34			
1931-040141   FITH COLMEIA 40MM NAVAN ESC   0040x000x0000	1031040103	FITIM COLMEIA 40MM BRANCO	0040x0000x0000	0	45,73	0,0000	
1011010111   FITH COMMITA MOM NAMAN RESTOR   0066x00006x00000   287.19   45,73   159,550   45,73   101101019   FITH COMMITA MOM PERTOR   0066x00006x0000   0   45,73   0,0000   45,73   101101019   FITH COMMITA MOM PERTOR   0066x00006x0000   0   45,73   0,0000   45,73   101101019   FITH COMMITA MOM PERTOR   0066x00006x0000   0   45,73   0,0000   45,73   101101019   FITH COMMITA MOM PERTOR   0066x00006x0000   0   47,78   45,73   209,6200   45,73   45,73   209,6200   45,73   45,73   209,6200   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08   47,08	1031040141	FITIM COLMEIA 40MM HAVANA ESC	0040x0000x0000	319.3		177,3900	45,73
1031040996	1031040141	FITIM COLMEIA 40MM HAVANA ESC	0040x0000x0000	0		0,0000	
1031040903	1031040199	FITIM COLMEIA 40MM PRETO	0040x0000x0000	287.19	45,73	159,5500	45,73
1031040903	1031040199	FITIM COLMEIA 40MM PRETO	0040x0000x0000	0	45,73	0,0000	45,73
10.110.40.90.04   FITTH COLNELLA QOMN CURDS RR	1031040903	FITIM COLMEIA 40MM PRATA BR	0040x0000x0000	0			45,73
1031040904	1031040903	FITIM COLMEIA 40MM PRATA BR	0040x0000x0000	377.31	45,73	209,6200	45,73
1031040966   FITM COLMETA 40MM CINAM	1031040904	FITIM COLMEIA 40MM OURO BR	0040x0000x0000	0	47,08	0,0000	47,08
1031040966   FITH COLMETA 400M CINAA   0.0400X0000X0000   0.0   50,59   1.72,300   50,59   1031040981   FITH COLMETA 400M CRAMABLO   0.0400X00000   0.0   50,59   0.0000   50,59   0.0000   50,59   0.0000   50,59   0.0000   50,59   0.0000   50,59   0.0000   50,59   0.0000   50,59   0.0000   50,59   0.0000   50,59   0.0000   50,59   0.0000   50,59   0.0000   50,59   0.0000   50,59   0.0000   50,59   0.0000   50,59   0.0000   50,59   0.0000   50,59   0.0000   50,59   0.0000   50,59   0.0000   50,59   0.0000   50,59   0.0000   50,59   0.0000   50,59   0.0000   50,59   0.0000   50,59   0.0000   50,59   0.0000   50,59   0.0000   50,59   0.0000   50,59   0.0000   50,59   0.0000   50,59   0.0000   50,59   0.0000   50,59   0.0000   50,59   0.0000   50,59   0.0000   50,59   0.0000   50,59   0.0000   50,59   0.0000   50,59   0.0000   50,59   0.0000   50,59   0.0000   50,59   0.0000   50,59   0.0000   50,59   0.0000   50,59   0.0000   50,59   0.0000   50,59   0.0000   50,59   0.0000   50,59   0.0000   50,59   0.0000   50,59   0.0000   50,59   0.0000   50,59   0.0000   50,59   0.0000   50,59   0.0000   50,59   0.0000   50,59   0.0000   50,59   0.0000   50,59   0.0000   50,59   0.0000   50,59   0.0000   50,59   0.0000   50,59   0.0000   50,59   0.0000   50,59   0.0000   50,59   0.0000   50,59   0.0000   50,59   0.0000   50,59   0.0000   50,59   0.0000   50,59   0.0000   50,59   0.0000   50,59   0.0000   50,59   0.0000   50,59   0.0000   50,59   0.0000   50,59   0.0000   50,59   0.0000   50,59   0.0000   50,59   0.0000   50,59   0.0000   50,59   0.0000   50,59   0.0000   50,59   0.0000   50,59   0.0000   50,59   0.0000   50,59   0.0000   50,59   0.0000   50,59   0.0000   50,59   0.0000   50,59   0.0000   50,59   0.0000   50,59   0.0000   50,59   0.0000   50,59   0.0000   50,59   0.0000   50,59   0.0000   50,59   0.0000   50,59   0.0000   50,59   0.0000   50,59   0.0000   50,59   0.0000   50,59   0.0000   50,59   0.0000   50,59   0.0000   50,59   0.0000   50,59   0.0000   50,59   0.0000   50,59   0.0000   50,59   0.0000   50,	1031040904	FITIM COLMEIA 40MM OURO BR	0040x0000x0000	385.45	47,08	214,1400	47,08
1031040981   FITIM COLMEIA 40MM CARAMELO   00400X000X0000   310.24   50.59   172,560   50.59   1031040981   FITIM COLMEIA 40MM CARAMELO   00400X000X0000   0   0   50.59   0   0   0   0   0   0   0   0   0	1031040966	FITIM COLMEIA 40MM CINZA	00400X0000X0000	302.74	50,59	168,1900	50,59
1031040981	1031040966	FITIM COLMEIA 40MM CINZA	00400X0000X0000	0	50,59	0,0000	50,59
1031060106   TC BARY LIGHT MENINO URSO   00000X0000X0000   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00	1031040981	FITIM COLMEIA 40MM CARAMELO	00400X0000X0000	310.24	50,59	172,3600	50,59
1031060166   TC BARY LIGHT MENINO URSO	1031040981	FITIM COLMEIA 40MM CARAMELO	00400X0000X0000	0	50,59	0,0000	50,59
1031060163 TC ABRACADBRRA VERMELHO/BEGE 00000X0000X0000 4.87 2,85 3,4800 2,85 1031060239 TC BABY LIGHT MENINO URSO AMAR 00000X000X0000 0 2,85 0,0000 2,85 1031060239 TC BABY LIGHT MENINO URSO AMAR 00000X000X0000 4.87 2,85 3,4800 2,85 1031060239 TC BABY LIGHT MENINO URSO AMAR 00000X000X0000 4.87 2,85 3,4800 2,85 1031060240 TC BABHINO AMARELO 00000X000X00000 4.87 2,85 0,0000 2,85 1031060240 TC BABHINO AMARELO 00000X000X00000 0 0,85 1031060253 TC CARS BABY M2 00000X000X00000 0 0,85 1031060253 TC CARS BABY M2 00000X000X00000 4.87 0 0 2,85 0,0000 2,85 1031060253 TC CARS BABY M2 00000X000X00000 4.87 0 0 2,85 0,0000 2,85 1031060253 TC CARS BABY M2 00000X000X00000 4.87 0 0 2,85 0,0000 2,85 1031060253 TC CARS BABY M2 00000X000X00000 4.87 0 0 2,85 0,0000 2,85 1031060253 TC CEU AZUL 0000X000X1420 5.01 2,85 0,0000 2,85 1031060367 TC CEU AZUL 0000X000X1420 5.01 2,85 0,0000 2,85 1031060367 TC CEU AZUL 0000X000X01420 5.01 2,85 0,0000 2,85 1031060408 TC CEU AMARELO 0000X000X01420 5.01 2,85 0,0000 2,85 1031060408 TC CEU AMARELO 0000X000X01420 5.01 2,85 0,0000 2,85 1031060408 TC CEU AMARELO 0000X000X01420 5.01 2,85 0,0000 2,85 1031070077 FITIM TOP 40MM BRANCO 0000X000X0000 334.14 163,78 186,3900 90,99 1031070077 FITIM TOP 40MM BRANCO 0040X000X0000 304 164,00 163,78 0,0000 90,99 1031070078 FITIM TOP 40MM BRANCO 0040X000X0000 304 167,18 0,0000 92,88 1031070078 FITIM TOP 40MM BRANCE 0040X000X0000 304 167,18 0,0000 92,88 1031070079 FITIM TOP 40MM BRANCE 0040X000X0000 304 167,18 0,0000 92,88 1031070079 FITIM TOP 40MM BRANCE 0040X000X0000 304 167,18 0,0000 92,88 1031070079 FITIM TOP 40MM BRANCE 0040X000X0000 304 167,18 0,0000 92,88 1031070079 FITIM TOP 40MM BRANCE 0040X000X0000 304 167,18 0,0000 92,88 1031070079 FITIM TOP 40MM BRANCE 0040X000X0000 304 167,18 0,0000 92,88 1031070079 FITIM TOP 40MM BRANCE 0040X000X0000 304 167,18 0,0000 92,88 1031070079 FITIM TOP 40MM BRANCE 0040X000X0000 304 167,18 0,0000 92,88 1031070079 FITIM TOP 40MM BRANCE 0040X000X0000 0040X000X0000 0040X000X00	1031060106	TC BABY LIGHT MENINO URSO	000000000000000	4.87	2,85	3,4800	2,85
1031060163   TC ABRACADABRA VERMELHO/BEGE   0000X0000X0000	1031060106	TC BABY LIGHT MENINO URSO	000000000000000	0	2,85	0,0000	2,85
1031060239   TC BABY LIGHT MENINO URSO AMAR   00000X000X00000   0	1031060163	TC ABRACADABRA VERMELHO/BEGE	00000x0000x0000	4.87	2,85	3,4800	2,85
1031060239   TC BABY LIGHT MENINO URSO AMAR   00000000000000000000000000000000000	1031060163	TC ABRACADABRA VERMELHO/BEGE	000000000000000	0	2,85	0,0000	2,85
1031060240   TC BAMBINO AMARELO   00000000000000000000000000000000000	1031060239	TC BABY LIGHT MENINO URSO AMAR	00000x0000x0000	0	2,85	0,0000	2,85
1031060240         TC BAMBINO AMARELO         00000000000000         2,85         0,0000         2,85           1031060253         TC CARS BABY M2         00000000000000         4.87         2,85         0,0000         2,85           1031060253         TC CEU ASUL         0000000000000000         4.87         2,85         3,4800         2,85           1031060367         TC CEU AZUL         000000000001420         5.01         2,85         3,4800         2,85           1031060408         TC CEU AZUL         000000000001420         5.01         2,85         3,4800         2,85           1031060408         TC CEU AMRELO         000000000001420         5.01         2,85         3,4800         2,85           1031070077         FITIM TOP 40MM BRANCO         000000000001420         354.14         163,78         186,3900         90,99           1031070077         FITIM TOP 40MM BRANCO         004000000000         354.14         163,78         0,000         99,99           1031070078         FITIM TOP 40MM BRONZE         004000000000         392.38         167,18         0,000         92,88           1031070079         FITIM TOP 40MM BRONZE         004000000000         380.96         164,50         200,5100         91,39	1031060239	TC BABY LIGHT MENINO URSO AMAR	000000000000000	4.87	2,85	3,4800	2,85
1031060253         TC CARS BABY M2         00000000000000         4.87         2,85         0,0000         2,85           1031060253         TC CARS BABY M2         000000000000000         4.87         2,85         3,4800         2,85           1031060367         TC CEU AZUL         0000000000000000000000000000000         5.01         2,85         3,4800         2,85           1031060408         TC CEU AMARELO         000000000000000000000000000000000000	1031060240	TC BAMBINO AMARELO	00000x0000x0000	4.87	2,85	3,4800	2,85
1031060253         TC CARS BABY M2         000000000000000000000000000000000000	1031060240	TC BAMBINO AMARELO	000000000000000	0	2,85	0,0000	2,85
1031060367         TC CEU AZUL         00000X0000X1420         0         2,85         0,000         2,85           1031060367         TC CEU AZUL         00000X0000X1420         5.01         2,85         3,4800         2,85           1031060408         TC CEU AMARELO         00000X000X1420         5.01         2,85         3,4800         2,85           1031060408         TC CEU AMARELO         00000X000X01420         0         2,85         0,000         2,85           1031070077         FITIM TOP 40MM BRANCO         0040x000x0000         354.14         163,78         186,390         90,99           1031070078         FITIM TOP 40MM BRANCO         0040x000x0000         0         167,18         0,000         92,88           1031070078         FITIM TOP 40MM BRONZE         0040x000x0000         392,38         167,18         206,5200         92,88           1031070079         FITIM TOP 40MM BEGE         0040x000x0000         380,96         164,50         20,510         91,39           1031070079         FITIM TOP 40MM BEGE         0040x000x0000         0         164,50         20,000         91,39           1031070080         FITIM TOP 40MM FRETO         0040x000x0000         0         164,50         0,0000         91,39 <td>1031060253</td> <td>TC CARS BABY M2</td> <td>00000x0000x0000</td> <td>0</td> <td>2,85</td> <td>0,0000</td> <td>2,85</td>	1031060253	TC CARS BABY M2	00000x0000x0000	0	2,85	0,0000	2,85
1031060367 TC CEU AZUL 00000X000X1420 5.01 2,85 3,4800 2,85 1031060408 TC CEU AMARELO 0000X000X1420 5.01 2,85 3,4800 2,85 1031060408 TC CEU AMARELO 00000X000X1420 0 2,85 0 0,0000 2,85 1031060408 TC CEU AMARELO 00000X000X1420 0 2,85 0 0,0000 2,85 1031070077 FITIM TOP 40MM BRANCO 004000000000 354.14 163,78 186,3900 99.99 1031070077 FITIM TOP 40MM BRANCO 004000000000 0 163,78 0,0000 90,99 1031070078 FITIM TOP 40MM BRONZE 004000000000 0 167,18 0,0000 92,88 1031070078 FITIM TOP 40MM BRONZE 004000000000 392,88 167,18 206,520 92,88 1031070079 FITIM TOP 40MM BEGE 004000000000 380.96 164,50 20,0000 91,39 1031070079 FITIM TOP 40MM BEGE 004000000000 0 1 164,50 0,0000 91,39 1031070079 FITIM TOP 40MM BEGE 004000000000 0 1 164,50 0,0000 91,39 1031070080 FITIM TOP 40MM FRETO 004000000000 0 1 187,36 0,0000 104,09	1031060253	TC CARS BABY M2	000000000000000	4.87	2,85	3,4800	2,85
1031060408         TC CEU AMARELO         00000X0000X1420         5.01         2,85         3,4800         2,85           1031060408         TC CEU AMARELO         00000X0000X1420         0         2,85         0,000         2,85           1031070077         FITIM TOP 40MM BRANCO         0040x0000x0000         354.14         163,78         0,000         90,99           1031070078         FITIM TOP 40MM BRONZE         0040x0000x0000         0         163,78         0,000         92,88           1031070078         FITIM TOP 40MM BRONZE         0040x0000x0000         392,38         167,18         206,520         92,88           1031070079         FITIM TOP 40MM BEGE         0040x0000x000         380.96         164,50         20,0510         91,39           1031070079         FITIM TOP 40MM BEGE         0040x0000x000         0         164,50         20,000         91,39           1031070080         FITIM TOP 40MM PRETO         0040x0000x000         0         187,36         0,000         91,39	1031060367	TC CEU AZUL	00000X0000X1420	0	2,85	0,0000	2,85
1031060408         TC CEU AMARELO         00000000001420         0         2,85         0,000         2,85           103107077         FITIM TOP 40MM BRANCO         0040x0000x0000         354.14         163,78         186,390         90,99           1031070078         FITIM TOP 40MM BRONZE         0040x0000x0000         0         163,78         0,000         92,88           1031070078         FITIM TOP 40MM BRONZE         0040x0000x000         392.38         167,18         206,5200         92,88           1031070079         FITIM TOP 40MM BEGE         0040x0000x0000         380.96         164,50         20,000         91,39           1031070079         FITIM TOP 40MM BEGE         0040x000x0000         0         164,50         20,000         91,39           1031070080         FITIM TOP 40MM PRETO         0040x000x0000         0         187,36         0,0000         91,39	1031060367	TC CEU AZUL	00000X0000X1420	5.01	2,85	3,4800	2,85
1031070077         FITIM TOP 40MM BRANCO         0040x0000x0000         354.14         163,78         186,3900         90,99           1031070077         FITIM TOP 40MM BRANCO         0040x0000x0000         0         163,78         0,0000         90,99           1031070078         FITIM TOP 40MM BRONZE         0040x0000x0000         0         167,18         0,0000         92,88           1031070079         FITIM TOP 40MM BEGE         0040x0000x0000         380.96         164,50         200,5100         91,39           1031070079         FITIM TOP 40MM BEGE         0040x0000x000         0         164,50         0,0000         91,39           1031070080         FITIM TOP 40MM FRETO         0040x0000x0000         0         187,36         0,0000         104,09	1031060408	TC CEU AMARELO	00000x0000x1420	5.01	2,85	3,4800	2,85
1031070077         FITIM TOP 40MM BRANCO         0040x0000x0000         0         163,78         0,0000         90,99           1031070078         FITIM TOP 40MM BRONZE         0040x0000x0000         0         167,18         0,0000         92,88           1031070079         FITIM TOP 40MM BEGE         0040x0000x0000         380.96         164,50         200,5100         91,39           1031070079         FITIM TOP 40MM BEGE         0040x0000x0000         0         164,50         0,000         91,39           1031070080         FITIM TOP 40MM PRETO         0040x0000x0000         0         187,36         0,0000         104,09	1031060408	TC CEU AMARELO	00000X0000X1420	0	2,85	0,0000	2,85
1031070078         FITIM TOP 40MM BRONZE         0040x0000x0000         0         167,18         0,0000         92,88           1031070078         FITIM TOP 40MM BRONZE         0040x0000x0000         392.38         167,18         206,5200         92,88           1031070079         FITIM TOP 40MM BEGE         0040x0000x0000         380.96         164,50         20,05100         91,39           1031070079         FITIM TOP 40MM BEGE         0040x0000x0000         0         164,50         0,0000         91,39           1031070080         FITIM TOP 40MM PRETO         0040x0000x0000         0         187,36         0,0000         104,09	1031070077	FITIM TOP 40MM BRANCO		354.14	163,78		90,99
1031070078 FITIM TOF 40MM BRONZE 0040x0000x0000 392.38 167,18 206,5200 92,88 1031070079 FITIM TOP 40MM BEGE 0040x000x0000 380.96 164,50 20,5100 91,39 1031070080 FITIM TOP 40MM BEGE 0040x000x0000 0 164,50 0,0000 91,39 1031070080 FITIM TOP 40MM FRETO 0040x000x0000 0 187,36 0,0000 104,09		FITIM TOP 40MM BRANCO		0	The state of the s		
1031070079     FITIM TOP 40MM BEGE     0040x000x0000     380.96     164,50     200,5100     91,39       1031070079     FITIM TOP 40MM BEGE     0040x000x0000     0     164,50     0,0000     91,39       1031070080     FITIM TOP 40MM PRETO     0040x0000x0000     0     187,36     0,0000     104,09	1031070078	FITIM TOP 40MM BRONZE	0040x0000x0000	0	167,18	0,0000	92,88
1031070079 FITIM TOP 40MM BEGE 0040x0000x0000 0 164,50 0,0000 91,39 1031070080 FITIM TOP 40MM PRETO 0040x0000x0000 0 187,36 0,0000 104,09	1031070078	FITIM TOP 40MM BRONZE	0040x0000x0000	392.38	167,18	206,5200	92,88
1031070080 FITIM TOF 40MM PRETO 0040x0000x0000 0 187,36 0,0000 104,09	1031070079	FITIM TOP 40MM BEGE	0040x0000x0000	380.96	164,50	200,5100	91,39
	1031070079	FITIM TOP 40MM BEGE	0040x0000x0000	0	164,50	0,0000	91,39
1031070080 FITIM TOP 40MM PRETO 0040x0000x0000 376.06 187,36 197,9300 104,09	1031070080	FITIM TOP 40MM PRETO	0040x0000x0000	0	187,36	0,0000	104,09
	1031070080	FITIM TOP 40MM PRETO	0040x0000x0000	376.06	187,36	197,9300	104,09

RELATORIO DE COBAL VS MARFIL

Folha: 8 Dt.Ref: 18/08/25 Emissão: 18/08/25

CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
1031070081	FITIM TOP 40MM PRATA	0040x0000x0000	0	181,17	0,0000	100,65
1031070081	FITIM TOP 40MM PRATA	0040x0000x0000	582.5	181,17	306,5800	100,65
1031070082	FITIM TOP 40MM MESCLA PTO	0040x0000x0000	0	184,91	0,0000	102,73
1031070082	FITIM TOP 40MM MESCLA PTO	0040x0000x0000	385.77	184,91	203,0400	102,73
1031070083	FITIM TOP 40MM OURO	0040x0000x0000	0	170,60	0,0000	94,78
1031070083	FITIM TOP 40MM OURO	0040x0000x0000	566.18	170,60	297,9900	94,78
1031070084	FITIM TOP 40MM BCO/PTO	0040x0000x0000	389.76	188,42	205,1400	104,68
1031070084	FITIM TOP 40MM BCO/PTO	0040x0000x0000	0	188,42	0,0000	104,68
1031070085	FITIM TOP 40MM MARRON	0040x0000x0000	580.62	330,23	305,5900	183,46
1031070085	FITIM TOP 40MM MARRON	0040x0000x0000	0	330,23	0,0000	183,46
1031070086	FITIM TOP 40MM MESCLA BCO	0040x0000x0000	377.43	167,35	198,6500	92,97
1031070086	FITIM TOP 40MM MESCLA BCO	0040x0000x0000	0	167,35	0,0000	92,97
1031070088	FITIM TOP 40MM CARAMELO	0040x0000x0000	0	330,23	0,0000	183,46
1031070088	FITIM TOP 40MM CARAMELO	0040x0000x0000	572.94	330,23	301,5500	183,46
1031070089	FITIM TOP 40MM AZUL MAR/PTA	0040x0000x0000	0	392,62	0,0000	218,12
1031070089	FITIM TOP 40MM AZUL MAR/PTA	0040x0000x0000	862.52	392,62	453,9600	218,12
1031070091	FITIM TOP 40MM LISTR PTA/BCO	0040x0000x0000	0	112,27	0,0000	62,37
1031070091	FITIM TOP 40MM LISTR PTA/BCO	0040x0000x0000	380.93	112,27	200,4900	62,37
1031070092	FITIM TOP 40MM ACO PTA/PTO	0040x0000x0000	595.82	250,24	313,5900	139,02
1031070092	FITIM TOP 40MM ACO PTA/PTO	0040x0000x0000	0	250,24	0,0000	139,02
1031070093	FITIM TOP 40MM XADREZ MARRON	0040x0000x0000	753.86	362,43	396,7700	201,35
1031070093	FITIM TOP 40MM XADREZ MARRON	0040x0000x0000	0	362,43	0,0000	201,35
1031070094	FITIM TOP 40MM GALAO MARR/CINZ	0040x0000x0000	517.78	339,53	272,5200	188,63
1031070094	FITIM TOP 40MM GALAO MARR/CINZ	0040x0000x0000	0	339,53	0,0000	188,63
1031070095	FITIM TOP 40MM PRETO/BRANCO	0040x0000x0000	389.76	177,08	205,1400	98,38
1031070095	FITIM TOP 40MM PRETO/BRANCO	0040x0000x0000	0	177,08	0,0000	98,38
1031070096	FITIM TOP 40MM BCO/MARR	0040x0000x0000	0	327,96	0,0000	182,20
1031070096	FITIM TOP 40MM BCO/MARR	0040x0000x0000	547.96	327,96	288,4000	182,20
1031070098	FITIM TOP 40MM MESCLA HAVANA	0040x0000x0000	402.83	176,20	212,0200	97,89
1031070098	FITIM TOP 40MM MESCLA HAVANA	0040x0000x0000	0	176,20	0,0000	97,89
1031070099	FITIM TOP 40MM XADREZ BCO/BEG	0040x0000x0000	500.15	229,05	263,2400	127,25
1031070099	FITIM TOP 40MM XADREZ BCO/BEG	0040x0000x0000	0	229,05	0,0000	127,25
1031070100	FITIM TOP 40MM XADREZ PTO/CIN	0040x0000x0000	0	302,31	0,0000	167,95
1031070100	FITIM TOP 40MM XADREZ PTO/CIN	0040x0000x0000	669.78	302,31	352,5200	167,95
1031070103	FITIM TOP 40MM BEGE/MARROM	0040x0000x0000	0	330,10	0,0000	183,39
1031070103	FITIM TOP 40MM BEGE/MARROM	0040x0000x0000	570.45	330,10	300,2400	183,39
1031075077	FITIM TOP 35MM BCO	0035x0000x0000	369.96	181,51	194,7200	100,84
1031075077	FITIM TOP 35MM BCO	0035×0000×0000	0	181,51	0,0000	100,84
1031075078	FITIM TOP 35MM BRONZE	0035x0000x0000	0	178,60	0,0000	99,22
1031075078	FITIM TOP 35MM BRONZE	0035x0000x0000	376.69	178,60	198,2600	99,22
1031075079	FITIM TOP 35MM BEGE	0035×0000×0000	380.87	181,51	200,4600	100,84
1031075079	FITIM TOP 35MM BEGE	0035x0000x0000	0	181,51	0,0000	100,84
1031075080 1031075080	FITIM TOP 35MM PTO FITIM TOP 35MM PTO	0035x0000x0000 0035x0000x0000	376.06 0	187,36	197,9300 0,0000	104,09 104,09
			0	187,36		•
1031075081	FITIM TOP 35MM PRATA	0035x0000x0000	U	175,32	0,0000	97,40
1031075081	FITIM TOP 35MM PRATA	0035x0000x0000	517.92	175,32	272,5900	97,40
1031075083	FITIM TOP 35MM OURO	0035x0000x0000	548.58	97,51	288,7300	97,51
1031075083 1031075085	FITIM TOP 35MM OURO FITIM TOP 35MM MARROM	0035x0000x0000 00000x0000x0000	510.64	97,51	0,0000	97,51
1031075086	FITIM TOP 35MM MESCLA BCO	00000X0000X0000	376.96	0,00 92,74	283,6900 198,4000	0,00 92,74
1031075086	FITIM TOP 35MM MESCLA BCO	0035x0000x0000	370.90	92,74	0,0000	92,74
1031075098	FITIM TOP 35MM MESCLA HAVANA	00000X0000X0000	357.84	0,00	198,8000	0,00
			337.04			
1031075102 1031075102	FITIM TOP 35MM OURO KL FITIM TOP 35MM OURO KL	0035x0000x0000 0035x0000x0000	553.05	153,77 153,77	0,0000 291,0800	85,43 85,43
1031075102	FITIM TOP 35MM OURO KL FITIM TOP 40MM CINZA	0040x0000x0000	613.07	153, // 380, 48	291,0800 322,6700	85,43 211,38
1031080166	FITIM TOP 40MM CINZA FITIM TOP 40MM CINZA	0040x0000x0000	613.07	380,48 380,48	0,0000	211,38
1031080199	FITIM TOP 40MM CINZA FITIM TOP 40 MM LISTR PTO/BCO	0010X0000X0000	364.13	0,00	191,6500	0,00
1031080199	FITIM TOP 40 MM LISTE PTO/BCO FITIM TOP 35MM CINZA	00000X0000X00000	364.13 555.98	0,00	308,8800	0,00
1031300005	ARUBA 1 98	1980X0000X0000	6.06			
1031300005	ARUBA 1 98 ARUBA 1 98		6.06	3,50 3,50	4,3300 0,0000	3,50 3,50
1031300005	DOUBLE FACE 1 98	1980X0000X0000 1980X0000X0000	6.06	3,50 3,50	4,3300	3,50 3,50
1031300023	DOUBLE FACE 1 98 DOUBLE FACE 1 98	1980X0000X0000	6.06	3,50	0,0000	3,50 3,50
1031300023	TOP LINE D33 1 98	1980X0000X0000	6.06	3,50	4,3300	3,50
1031300033	TOT DIME DOO I 90	10000000000000	0.00	3,30	4,5500	5,50

# RELATORIO DE COBAL VS MARFIL

Folha: 9 Dt.Ref: 18/08/25 Emissão: 18/08/25

CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
1031300033	TOP LINE D33 1 98	1980X0000X0000	0	3,50	0,0000	3,50
1031300036	GOLD LINE D45 NOVO	1980X0000X0000	0	3,50	0,0000	3,50
1031300036	GOLD LINE D45 NOVO	1980X0000X0000	6.06	3,50	4,3300	3,50
1031300052	ALVORADA IDEAL 1 98	1980X0000X0000	6.06	3,50	4,3300	3,50
1031300052	ALVORADA IDEAL 1 98	1980X0000X0000	0	3,50	0,0000	3,50
1031300100	PRIMAVERA LILAS 1 98	1980X0000X0000	6.66	3,50	4,7600	3,50
1031300100	PRIMAVERA LILAS 1 98	1980X0000X0000	0	3,50	0,0000	3,50
1031300106	BABY LIGHT MENINO URSO 1 98	1980X0000X0000	6.06	3,50	4,3300	3,50
1031300106	BABY LIGHT MENINO URSO 1 98	1980X0000X0000	0	3,50	0,0000 0,0000	3,50
1031300137 1031300137	FLAT CLEAN 1 98 FLAT CLEAN 1 98	1980X0000X0000 1980X0000X0000	6.06	3,50 3,50	4,3300	3,50 3,50
1031300137	ABRACADABRA VR BG 1 98	1980X0000X0000	6.06	3,50	4,3300	3,50
1031300163	ABRACADABRA VR BG 1 98	1980X0000X0000	0.00	3,50	0,0000	3,50
1031300166	STEPHANOTIS AZUL 1 98	1980X0000X0000	6.06	3,50	4,3300	3,50
1031300166	STEPHANOTIS AZUL 1 98	1980x0000x0000	0	3,50	0,0000	3,50
1031300168	PRIMAVERA CINZA 1 98	1980X0000X0000	6.06	3,50	4,3300	3,50
1031300168	PRIMAVERA CINZA 1 98	1980X0000X0000	0	3,50	0,0000	3,50
1031300169	BEM ME QUER PRETO 1 98	1980X0000X0000	6.06	3,50	4,3300	3,50
1031300169	BEM ME QUER PRETO 1 98	1980X0000X0000	0	3,50	0,0000	3,50
1031300172	PRIMAVERA AZUL 1 98	1980X0000X0000	6.06	3,50	4,3300	3,50
1031300172	PRIMAVERA AZUL 1 98	1980X0000X0000	0	3,50	0,0000	3,50
1031300186	GEOMETRICA MAR PTO 1 98	1980X0000X0000	6.06	3,50	4,3300	3,50
1031300186	GEOMETRICA MAR PTO 1 98	1980X0000X0000	0	3,50	0,0000	3,50
1031300187	TULIPA LILAS 1 98	1980X0000X0000	6.06	3,50	4,3300	3,50
1031300187 1031300188	TULIPA LILAS 1 98 ORQUIDEA VER ROX 1 98	1980X0000X0000 1980X0000X0000	6.06	3,50 3,50	0,0000 4,3300	3,50 3,50
			0.00			
1031300188 1031300189	ORQUIDEA VER ROX 1 98 GIRASSOL CINZA	1980X0000X0000 1980X0000X0000	6.06	3,50 3,50	0,0000 4,3300	3,50 3,50
1031300189	GIRASSOL CINZA GIRASSOL CINZA	1980X0000X0000	0.00	3,50	0,0000	3,50
1031300103	GEOMETRICO CINZA/PTO 1 98	1980X0000X0000	0	3,50	0,0000	3,50
1031300193	GEOMETRICO CINZA/PTO 1 98	1980X0000X0000	6.06	3,50	4,3300	3,50
1031300199	PRETO ESTAMP 1 98	1980X0000X0000	6.06	3,50	4,3300	3,50
1031300199	PRETO ESTAMP 1 98	1980X0000X0000	0	3,50	0,0000	3,50
1031300201	JUTA LABIRINTO	1980X0000X0000	0	3,50	0,0000	3,50
1031300201	JUTA LABIRINTO	1980X0000X0000	6.06	3,50	4,3300	3,50
1031300202	LIGHT D28 GEOM VINHO	1980X0000X0000	6.06	3,50	4,3300	3,50
1031300202	LIGHT D28 GEOM VINHO	1980X0000X0000	0	3,50	0,0000	3,50
1031300203	D33 GEOMETR AZUL 1 98	1980X0000X0000	0	3,50	0,0000	3,50
1031300203	D33 GEOMETR AZUL 1 98	1980X0000X0000	6.06	3,50	4,3300	3,50
1031300204	D45 GEOMETR PTO 1 98	1980X0000X0000	6.06	3,50	4,3300	3,50
1031300204	D45 GEOMETR PTO 1 98	1980X0000X0000	0	3,50	0,0000	3,50
1031300208 1031300208	PHYSICAL SPR FLORAL PTO 1 98 PHYSICAL SPR FLORAL PTO 1 98	1980X0000X0000 1980X0000X0000	6.06	3,50 3,50	4,3300 0,0000	3,50 3,50
1031300200	LIGHT ORTOP CINZ LINHAO 1 98	1980X0000X0000	6.06	3,50	4,3300	3,50
1031300209	LIGHT ORTOP CINZ LINHAO 1 98	1980X0000X0000	0	3,50	0,0000	3,50
1031300210	NEW CHENILE CINZA 1 98	1980x0000x0000	0	4,27	0,0000	4,27
1031300210	NEW CHENILE CINZA 1 98	1980X0000X0000	7.04	4,27	5,0300	4,27
1031300211	NEW CHENILLE MARRON 1 98	1980X0000X0000	7.04	4,27	5,0300	4,27
1031300211	NEW CHENILLE MARRON 1 98	1980X0000X0000	0	4,27	0,0000	4,27
1031300212	TC NEW MARROM	1980X0000X00000	0	4,27	0,0000	4,27
1031300212	TC NEW MARROM	1980X0000X00000	7.24	4,27	5,0300	4,27
1031300215	QUADRADO AZUIS 1 98	1980X0000X0000	0	3,50	0,0000	3,50
1031300215	QUADRADO AZUIS 1 98	1980X0000X0000	6.06	3,50	4,3300	3,50
1031300216	POLIG CARAM PTO 1 98	1980X0000X0000	0	3,50	0,0000	3,50
1031300216	POLIG CARAM PTO 1 98	1980X0000X0000	6.06	3,50	4,3300	3,50
1031300226	LIRIO SYLVESTRI CINZ 1 98	1980X0000X0000	6.06	3,50	4,3300	3,50
1031300226 1031300231	LIRIO SYLVESTRI CINZ 1 98 LIGHT ORT FX BEGE LINH 1 98	1980X0000X0000 1980X0000X0000	0 6.06	3,50 3,50	0,0000 4,3300	3,50 3,50
			6.06			
1031300231 1031300232	LIGHT ORT FX BEGE LINH 1 98 JUTA LABIRINTO TAMP BEGE 1 98	1980X0000X0000 1980X0000X0000	0 6.06	3,50 3,50	0,0000 4,3300	3,50 3,50
1031300232	JUTA LABIRINTO TAMP BEGE 1 98  JUTA LABIRINTO TAMP BEGE 1 98	1980X0000X0000	0.06	3,50	0,0000	3,50
1031300232	RABISC 100PES	1980X0000X0000	6.06	3,50	4,3300	3,50
1031300236	RABISC 100PES	1980X0000X0000	0	3,50	0,0000	3,50
			ů	3,33	0,0000	3,30

RELATORIO DE COBAL VS MARFIL

Folha: 10 Dt.Ref: 18/08/25 Emissão: 18/08/25

CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
1031300237	FLORAL DREAM 100PES	1980X0000X0000	0	3,50	0,0000	3,50
1031300237	FLORAL DREAM 100PES	1980X0000X0000	6.06	3,50	4,3300	3,50
1031300238	DAY BY DAY BLUE 100PES	1980X0000X0000	6.06	3,50	4,3300	3,50
1031300238	DAY BY DAY BLUE 100PES	1980X0000X0000	0	3,50	0,0000	3,50
1031300239	TC BABY LIG MEN URSO AMAR	1980X0000X0000	7.04	4,27	5,0300	4,27
1031300239	TC BABY LIG MEN URSO AMAR	1980X0000X0000	0	4,27	0,0000	4,27
1031300240	TC BAMBINO AMARELO	1980X0080X0000	7.04	4,27	5,0300	4,27
1031300240	TC BAMBINO AMARELO	1980X0080X0000	0	4,27	0,0000	4,27
1031300244	TC FX TIJOLINHO CAFE	1980X0000X0000	7.04	4,27	5,0300	4,27
1031300244	TC FX TIJOLINHO CAFE	1980X0000X0000	0	4,27	0,0000	4,27
1031300245	TC JUTA LABIR PTO FUNDO	1980X0000X0000	6.06	3,50	4,3300	3,50
1031300245	TC JUTA LABIR PTO FUNDO	1980X0000X0000	0	3,50	0,0000	3,50
1031300246	TC JORNAL PRINT	1980X0000X00000	6.66	0,00	4,7600	0,00
1031300247	TC BCO TIJOL LILAS 100PES	1980X0000X0000	6.06	3,50	4,3300	3,50
1031300247	TC BCO TIJOL LILAS 100PES	1980X0000X0000	0	3,50	0,0000	3,50
1031300248	TC BEGE TIJOL MARRON	1980X0000X0000	6.06	3,50	4,3300	3,50
1031300248	TC BEGE TIJOL MARRON	1980X0000X0000	0	3,50	0,0000	3,50
1031300249	TC BCO TIJOL PTO 100PES	1980X0000X0000	0	3,50	0,0000	3,50
1031300249	TC BCO TIJOL PTO 100PES	1980X0000X0000	6.06	3,50	4,3300	3,50
1031300250	TC LILAS TIJOL LILAS 100PES	1980X0000X0000	0	4,27	0,0000	4,27
1031300250	TC LILAS TIJOL LILAS 100PES	1980X0000X0000	7.04	4,27	5,0300	4,27
1031300251	TC LIGHT D23 GEO CINZA	1980X0000X0000	0	3,50	0,0000	3,50
1031300251	TC LIGHT D23 GEO CINZA	1980X0000X0000	6.06	3,50	4,3300	3,50
1031300252	TC BEGE FLORAL DREAM MARR	1980X0000X0000	7.04	4,27	5,0300	4,27
1031300252 1031300256	TC BEGE FLORAL DREAM MARR TC FLOWERS MARRON M2	1980X0000X0000 1980X0000X0000	6.06	4,27 3,50	0,0000 4,3300	4,27 3,50
			0.00			
1031300256	TC FLOWERS MARRON M2	1980X0000X0000 1980X0000X0000	0	3,50	0,0000	3,50 3,50
1031300258 1031300258	TC FLOWERS PRETO M2 TC FLOWERS PRETO M2	1980X0000X0000	6.06	3,50 3,50	4,3300 0,0000	3,50
1031300258	TC GRANITE MARRON M2	1980X0000X0000	0	3,50	0,0000	3,50
1031300259	TC GRANITE MARRON M2	1980X0000X0000	6.06	3,50	4,3300	3,50
1031300261	TC GRANITE PRETO M2	1980X0000X0000	6.06	3,50	4,3300	3,50
1031300261	TC GRANITE PRETO M2	1980X0000X0000	0	3,50	0,0000	3,50
1031300262	TC FLORAL SPRING AZUL	1980X0000X0000	6.06	3,50	4,3300	3,50
1031300262	TC FLORAL SPRING AZUL	1980X0000X0000	0	3,50	0,0000	3,50
1031300263	TC FLORAL SENSITIVE	1980X0000X0000	6.06	3,50	4,3300	3,50
1031300263	TC FLORAL SENSITIVE	1980X0000X0000	0	3,50	0,0000	3,50
1031300264	TC FLORAL SPRING CAFE	1980X0000X0000	6.06	3,50	4,3300	3,50
1031300264	TC FLORAL SPRING CAFE	1980X0000X0000	0	3,50	0,0000	3,50
1031300265	TC FLORAL POCKET	1980X0000X0000	6.06	3,50	4,3300	3,50
1031300265	TC FLORAL POCKET	1980X0000X0000	0	3,50	0,0000	3,50
1031300273	TC NEW YORK	1980X0000X00000	6.23	0,00	4,3300	0,00
1031300275	TC LONDON	1980X0000X0000	6.23	3,50	4,3300	3,50
1031300275	TC LONDON	1980X0000X0000	0	3,50	0,0000	3,50
1031300280	TC FLORAL VINHO	1980X0000X0000	0	3,50	0,0000	3,50
1031300280	TC FLORAL VINHO	1980X0000X0000	6.06	3,50	4,3300	3,50
1031300288	TC HIBISCO MARRON FDO LINHA	1980X0000X00000	6.23	3,50	4,3300	3,50
1031300288	TC HIBISCO MARRON FDO LINHA	1980X0000X00000	0	3,50	0,0000	3,50
1031300289	TC FLORAL GEOM MARRON FDO	1980X0000X00000	6.23	3,50	4,3300	3,50
1031300289 1031300290	TC FLORAL GEOM MARRON FDO TC TULIPA CINZA FDO LINHAO	1980X0000X00000 1980X0000X00000	0	3,50 3,50	0,0000 0,0000	3,50 3,50
1031300290	TC TULIPA CINZA FDO LINHAO	1980X0000X00000	6.23	3,50	4,3300	3,50
			0.23			
1031300291 1031300291	TC GARDEN CINZA /PTO FDO LINH TC GARDEN CINZA /PTO FDO LINH	1980X0000X00000 1980X0000X00000	0 6.23	3,50 3,50	0,0000 4,3300	3,50 3,50
1031300291	TC GARDEN CINZA /PTO FDO LINH TC FLORAL XADREZ FDO BCO	1980X0000X00000	6.23	3,50	0,000	3,50
1031300292	TC FLORAL XADREZ FDO BCO	1980X0000X00000	6.23	3,50	4,3300	3,50
1031300292	TC FLORAL DECORATION FDO BCO	1980X0000X00000	6.23	0,00	4,3300	0,00
1031300293	TC BUQUE CINZA FDO BCO	1980X0000X00000	6.23	3,50	4,3300	3,50
1031300294	TC BUQUE CINZA FDO BCO	1980X0000X00000	0.25	3,50	0,0000	3,50
1031300294	TC TULIPA MARRON FDO LINHAO	1980X0000X00000	6.23	3,50	4,3300	3,50
1031300295	TC TULIPA MARRON FDO LINHAO	1980X0000X00000	0.23	3,50	0,0000	3,50
1031300296	TC ORQUIDEA PTO FDO BCO	1980X0000X00000	6.23	3,50	4,3300	3,50
1031300296	TC ORQUIDEA PTO FDO BCO	1980X0000X00000	0	3,50	0,0000	3,50
				-,	-,	-,00

RELATORIO DE COBAL VS MARFIL

Folha: 11 Dt.Ref: 18/08/25 Emissão: 18/08/25

CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
1031300297	TC BUQUE MARRON FDO BCO	1980X0000X00000	0	3,50	0,0000	3,50
1031300297	TC BUQUE MARRON FDO BCO	1980X0000X00000	6.23	3,50	4,3300	3,50
1031300298	TC LIRIO ESTAMP PRETO	1980X0000X00000	0	3,50	0,0000	3,50
1031300298	TC LIRIO ESTAMP PRETO	1980X0000X00000	6.23	3,50	4,3300	3,50
1031300299	TC TULIPA MARRON FDO BCO	1980X0000X00000	6.23	3,50	4,3300	3,50
1031300299	TC TULIPA MARRON FDO BCO	1980X0000X00000	0	3,50	0,0000	3,50
1031300300	TC MILLENIUM HERTZ CHOCOL	1980X0000X00000	6.06	3,50	4,3300	3,50
1031300300	TC MILLENIUM HERTZ CHOCOL	1980X0000X00000	0	3,50	0,0000	3,50
1031300301	TC ESTAMP MANDALA PTO	1980x0000x00000	6.06	3,50	4,3300	3,50
1031300301	TC ESTAMP MANDALA PTO	1980X0000X00000	0	3,50	0,0000	3,50
1031300302	TC TIJOLO PTO/CAFE	1980X0000X00000	0	3,50	0,0000	3,50
1031300302	TC TIJOLO PTO/CAFE	1980X0000X00000	6.06	3,50	4,3300	3,50
1031300304	TC LINHO FAIXA AZUL	1980X0000X00000	0	3,50	0,0000	3,50
1031300304	TC LINHO FAIXA AZUL	1980X0000X00000	6.06	3,50	4,3300	3,50
1031300305	TC LINHO FAIXA CINZA	1980X0000X00000	6.06	3,50	4,3300	3,50
1031300305	TC LINHO FAIXA CINZA	1980X0000X00000	0	3,50	0,0000	3,50
1031300306 1031300306	TC LINHO HEXAGON AZUL	1980X0000X00000 1980X0000X00000	0 6.06	3,50	0,0000	3,50
	TC LINHO HEXAGON AZUL			3,50	4,3300	3,50
1031300307	TC LINHO HEXAGON CINZA	1980X0000X00000	6.06	3,50	4,3300	3,50
1031300307 1031300308	TC LINHO HEXAGON CINZA TC MONACO CINZA	1980X0000X00000 1980X0000X00000	6.06	3,50 3,50	0,0000 4,3300	3,50 3,50
			0.00			
1031300308 1031300309	TC MONACO CINZA TC FLORAL CITRIC	1980X0000X00000 1980X0000X00000	6.06	3,50 3,50	0,0000 4,3300	3,50 3,50
1031300309	TC FLORAL CITRIC	1980X0000X00000	0.00	3,50	0,0000	3,50
1031300303	TC FLORAL LIGHT PRETO/CINZA	1980X0000X00000	0	3,50	0,0000	3,50
1031300313	TC FLORAL LIGHT PRETO/CINZA	1980X0000X00000	6.06	3,50	4,3300	3,50
1031300314	TC FLORAL LIGHT CARAMELO	1980X0000X00000	6.06	3,50	4,3300	3,50
1031300314	TC FLORAL LIGHT CARAMELO	1980X0000X00000	0	3,50	0,0000	3,50
1031300317	TC LIRIO LIGHT MARROM	1980X0000X00000	6.66	0,00	4,7600	0,00
1031300318	TC COLLECTION CINZA	1980X0000X00000	0	3,50	0,0000	3,50
1031300318	TC COLLECTION CINZA	1980X0000X00000	6.06	3,50	4,3300	3,50
1031300319	TC PICTURE CINZA/AZUL	1980X0000X00000	0	3,50	0,0000	3,50
1031300319	TC PICTURE CINZA/AZUL	1980X0000X00000	6.06	3,50	4,3300	3,50
1031300320	TC REAL LINE	1980X0000X00000	6.06	3,50	4,3300	3,50
1031300320	TC REAL LINE	1980X0000X00000	0	3,50	0,0000	3,50
1031300321	TC FLORAL REVERSE	1980X0000X00000	0	3,50	0,0000	3,50
1031300321	TC FLORAL REVERSE	1980X0000X00000	6.06	3,50	4,3300	3,50
1031300322	TC FLORAL WINTER	1980X0000X00000	6.06	3,50	4,3300	3,50
1031300322	TC FLORAL WINTER	1980X0000X00000	0	3,50	0,0000	3,50
1031300323	TC FLORAL DECORATE	1980X0000X00000	6.06	3,50	4,3300	3,50
1031300323	TC FLORAL DECORATE	1980X0000X00000	0	3,50	0,0000	3,50
1031300324	TC FLORAL SOLO PRINT	1980X0000X00000	6.06	3,50	4,3300	3,50
1031300324	TC FLORAL SOLO PRINT	1980X0000X00000	0	3,50	0,0000	3,50
1031300325	TC FLORAL SLIM PRINT	1980X0000X00000	6.06	3,50	4,3300	3,50
1031300325	TC FLORAL SLIM PRINT	1980X0000X00000	0	3,50	0,0000	3,50
1031300326	TC XADREZ SLIM PRETO	1980X0000X00000	0	3,50	0,0000	3,50
1031300326	TC XADREZ SLIM PRETO	1980X0000X00000	6.23	3,50	4,3300	3,50
1031300327	TC LINHAO CINZA	1980X0000X00000	0	3,50	0,0000	3,50
1031300327	TC LINHAO CINZA	1980X0000X00000	6.23	3,50	4,3300	3,50
1031300328	TC LINHAO MARRON	1980X0000X00000	6.23	3,50	4,3300	3,50
1031300328 1031300329	TC LINHAO MARRON TC LINHO PRETO	1980X0000X00000 1980x0000x0000	6.23	3,50 3,50	0,0000 4,3300	3,50 3,50
			0.23			
1031300329 1031300330	TC LINHO PRETO	1980x0000x0000 1980x0000x0000	0	3,50	0,0000 0,0000	3,50
1031300330	TC LINHO CACAU TC LINHO CACAU	1980x0000x0000	6.23	3,50 3,50	4,3300	3,50 3,50
1031300330	TC POLIESTER BCO	1980X0000X0000	0.23	3,50	0,0000	3,50
1031300331	TC POLIESTER BCO	1980X0000X00000	6.23	3,50	4,3300	3,50
1031300331	TC FLORAL DECORATION VINHO	1980X0000X00000	6.23	0,00	4,3300	0,00
1031300332	TC FLORAL DREAM FDO LINHAO	1980x0000x0000	0.23	3,50	0,0000	3,50
1031300348	TC FLORAL DREAM FDO LINHAO	1980x0000x0000	6.06	3,50	4,3300	3,50
1031300340	TC BEM ME QUER PTO FDO LINHAO	1980x0000x0000	0.00	3,50	0,0000	3,50
1031300350	TC BEM ME QUER PTO FDO LINHAO	1980x0000x0000	6.06	3,50	4,3300	3,50
1031300352	TC FLORAL ART	1980x0000x0000	6.06	3,50	4,3300	3,50
=			0.00	3,30	1,5500	3,30

RELATORIO DE COBAL VS MARFIL

Folha: 12 Dt.Ref: 18/08/25 Emissão: 18/08/25

CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
1031300352	TC FLORAL ART	1980x0000x0000	0	3,50	0,0000	3,50
1031300353	TC CREATIVE VETOR	1980x0000x0000	0	3,50	0,0000	3,50
1031300353	TC CREATIVE VETOR	1980x0000x0000	6.06	3,50	4,3300	3,50
1031300354	TC LINHO VINHO	1980x0000x0000	6.23	3,50	4,3300	3,50
1031300354	TC LINHO VINHO	1980x0000x0000	0	3,50	0,0000	3,50
1031300355	TC XADREZ SLIM MARROM	1980x0000x0000	0	3,50	0,0000	3,50
1031300355	TC XADREZ SLIM MARROM	1980x0000x0000	6.23	3,50	4,3300	3,50
1031300358	TC HORTENCIA PRETO	1980X0000X00000	6.23	0,00	4,3300	0,00
1031300359	TC HORTENCIA BEGE	1980X0000X00000	0	3,50	0,0000	3,50
1031300359	TC HORTENCIA BEGE	1980X0000X00000	6.23	3,50	4,3300	3,50
1031300361	TC NEW TIJOLINNHO LILAS FDO	1,980x0000x0000	7.04	4,27	5,0300	4,27
1031300361	TC NEW TIJOLINNHO LILAS FDO	1,980x0000x0000	0	4,27	0,0000	4,27
1031300362	TC FLORAL GRAFIT	1980x0000x0000	0	3,50	0,0000	3,50
1031300362	TC FLORAL GRAFIT	1980x0000x0000	6.06	3,50	4,3300	3,50
1031300363	TC FLORAL SEPIA	1980x0000x0000	0	3,50	0,0000	3,50
1031300363	TC FLORAL SEPIA	1980x0000x0000	6.06	3,50	4,3300	3,50
1031300364	TC GEOMETRICO PRETO	1980x0000x0000	0	3,50	0,0000	3,50
1031300364	TC GEOMETRICO PRETO	1980x0000x0000	6.23	3,50	4,3300	3,50
1031300365	TC FLORAL PRETO	1980x0000x0000	0	3,50	0,0000	3,50
1031300365	TC FLORAL PRETO	1980x0000x0000	6.23	3,50	4,3300	3,50
1031300368	TC LIRIO ESTAMP MARROM	1980x0000x0000	0	3,50	0,0000	3,50
1031300368	TC LIRIO ESTAMP MARROM	1980x0000x0000	6.23	3,50	4,3300	3,50
1031300370	TC LIRIO ESTAMP AZUL	00000x0000x0000	6.23	0,00	4,3300	0,00
1031300371	TC BAMBU PRETO	1980x0000x0000	6.23	3,50	4,3300	3,50
1031300371	TC BAMBU PRETO	1980x0000x0000	0	3,50	0,0000	3,50
1031300374	TC ALL DAY AZUL/BRANCO	000000000000000	0	3,50	0,0000	3,50
1031300374	TC ALL DAY AZUL/BRANCO	0000000000000000	6.06	3,50	4,3300	3,50
1031300374	TC GEOMETRICO MARROM	00000X0000X0000	6.06	3,50	4,3300	3,50
1031300375	TC GEOMETRICO MARROM	00000x0000x0000	0.00	3,50	0,0000	3,50
1031300376	TC FX GRANUL MARROM	00000x0000x0000	6.06	3,50	4,3300	3,50
1031300376	TC FX GRANUL MARROM	00000x0000x0000	0.00	3,50	0,0000	3,50
1031300377	TC GEOMETR CINZA CHUMBO	00000x0000x0000	6.06	3,50	4,3300	3,50
1031300377	TC GEOMETR CINZA CHUMBO	00000000000000	0	3,50	0,0000	3,50
1031300377	TC FX GRANUL CINZA CHUMBO	00000x0000x0000	0	3,50	0,0000	3,50
1031300378	TC FX GRANUL CINZA CHUMBO	000000000000000	6.07	3,50	4,3400	3,50
1031300379	TC GEOMETRICO AZUL	00000x0000x0000	6.06	3,50	4,3300	3,50
1031300379	TC GEOMETRICO AZUL	000000000000000000000000000000000000000	0	3,50	0,0000	3,50
1031300380	TC FX GRANUL AZUL PETROL	00000X0000X0000	0	3,50	0,0000	3,50
1031300380	TC FX GRANUL AZUL PETROL	00000X0000X0000	6.06	3,50	4,3300	3,50
1031300381	TC FASH MARROM DARK/CINZA	00000x0000x0000	6.06	3,50	4,3300	3,50
1031300381	TC FASH MARROM DARK/CINZA	00000x0000x0000	0.00	3,50	0,0000	3,50
1031300382	TC FX FASH CINZA CLARO	00000X0000X0000	0	3,50	0,0000	3,50
1031300382	TC FX FASH CINZA CLARO	00000X0000X0000	6.06	3,50	4,3300	3,50
1031300383	TC FASH CINZ/MARROM DARK	00000000000000	6.06	3,50	4,3300	3,50
1031300383	TC FASH CINZ/MARROM DARK	000000000000000	0	3,50	0,0000	3,50
1031300384	TC FX FASHION MARROM DARK	000000000000000	6.06	3,50	4,3300	3,50
1031300384	TC FX FASHION MARROM DARK	00000x0000x0000	0	3,50	0,0000	3,50
1031300385	TC GRADE AZUL	1980x0000x0000	6.06	3,50	4,3300	3,50
1031300385	TC GRADE AZUL	1980x0000x0000	0	3,50	0,0000	3,50
1031300386	TC BABY COSCO 1,98	1980x0000x0000	0	3,50	0,0000	3,50
1031300386	TC BABY COSCO 1,98	1980x0000x0000	6.06	3,50	4,3300	3,50
1031300389	TC BAMBU BRANCO	1980x0000x0000	0	3,50	0,0000	3,50
1031300389	TC BAMBU BRANCO	1980x0000x0000	6.23	3,50	4,3300	3,50
1031300389	TC NEW SLIM PRETO	1980x0000x0000	0.23	3,50	0,000	3,50
1031300390	TC NEW SLIM PRETO	1980x0000x0000	6.23	3,50	4,3300	3,50
1031300390	TC NEW LINHAO MARROM	1980x0000x0000	6.23	3,50	4,3300	3,50
1031300391	TC NEW LINHAO MARROM	1980x0000x0000	0.23	3,50	0,000	3,50
1031300391	TC NEW LINHAO PRETO	1980x0000x0000	6.23	3,50	4,3300	3,50
1031300392	TC NEW LINHAO PRETO	1980x0000x0000	0.25	3,50	0,0000	3,50
1031300392	TC NEW LINHAO PRETO	1980x0000x0000	6.23	3,50	4,3300	3,50
1031300393	TC NEW LINHAO CINZA	1980x0000x0000	0.23	3,50	0,0000	3,50
1031300393	TC XADREZ SLIM VINHO	00000x0000x0000	6.23	0,00	4,3300	0,00
1031300394		00000X0000X1980	0.23	3,50	0,0000	3,50
1031300333	TC ABRACADABRA CINZA/BRANCO	000000000000000000000000000000000000000	U	3,30	0,0000	3,50

RELATORIO DE COBAL VS MARFIL

Folha: 13 Dt.Ref: 18/08/25 Emissão: 18/08/25

CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
1031300399	TC ABRACADABRA CINZA/BRANCO	00000X0000X1980	6.06	3,50	4,3300	3,50
1031300400	TC BAMBU POA	00000x0000x1980	0	3,50	0,0000	3,50
1031300400	TC BAMBU POA	00000X0000X1980	6.23	3,50	4,3300	3,50
1031300401	TC FLORAL FDO BEGE	00000X0000X1980	6.23	3,50	4,3300	3,50
1031300401	TC FLORAL FDO BEGE	00000X0000X1980	0	3,50	0,0000	3,50
1031300402	TC PIED POULE CINZA ESTAMP	00000x0000x1980	0	3,50	0,0000	3,50
1031300402	TC PIED POULE CINZA ESTAMP	00000X0000X1980	6.23	3,50	4,3300	3,50
1031300403	TC XADREZ CINZA ESTAMP	00000X0000X1980	0	3,50	0,0000	3,50
1031300403	TC XADREZ CINZA ESTAMP	00000x0000x1980	6.23	3,50	4,3300	3,50
1031300404	TC LINHO ESTAMP BEGE	00000X0000X1980	0	3,50	0,0000	3,50
1031300404	TC LINHO ESTAMP BEGE	00000x0000x1980	6.23	3,50	4,3300	3,50
1031300405	TC LINHO ESTAMP CINZA	00000X0000X1980	0	3,50	0,0000	3,50
1031300405	TC LINHO ESTAMP CINZA	00000X0000X1980	6.23	3,50	4,3300	3,50
1031300406	TC LIRIO ESTAMP ROSA/PINK	1980x0000x0000	0	3,50	0,0000	3,50
1031300406	TC LIRIO ESTAMP ROSA/PINK	1980x0000x0000	6.23	3,50	4,3300	3,50
1031300407	TC MESCLADO ESTAMP BEGE	00000X0000X1980	6.23	3,50	4,3300	3,50
1031300407	TC MESCLADO ESTAMP BEGE	00000X0000X1980	0	3,50	0,0000	3,50
1031310124	GOLD LINE DS28 P FRIO 2 07	2070X0000X0000	0	3,55	0,0000	3,55
1031310124	GOLD LINE DS28 P FRIO 2 07	2070X0000X0000	6.18	3,55	4,4200	3,55
1031310137	TC FLAT CLEAN LARGO	2070X0000X00000	6.18	3,55	4,4200	3,55
1031310137	TC FLAT CLEAN LARGO	2070X0000X00000	0	3,55	0,0000	3,55
1031310198	ZIG ZAG BCO LARGO 2 07	2070X0000X00000	6.18	0,00	4,4200	0,00
1031310203	TC LIGHT D33 GEOM AZUL	2070X0000X00000	0	3,55	0,0000	3,55
1031310203	TC LIGHT D33 GEOM AZUL	2070X0000X00000	6.18	3,55	4,4200	3,55
1031310204	TC LIGHT D45 GEOM PTO/BCO	2070X0000X00000	6.18	3,55	4,4200	3,55
1031310204	TC LIGHT D45 GEOM PTO/BCO	2070X0000X00000	0	3,55	0,0000	3,55
1031310215	TC QUADRADOS AZUIS LARGO	2070X0000X00000	6.18	3,55	4,4200	3,55
1031310215	TC QUADRADOS AZUIS LARGO	2070X0000X00000	0	3,55	0,0000	3,55
1031310221	JUTA LABIRINTO LARG 2 07	2070X0000X0000	6.18	3,55	4,4200	3,55
1031310221	JUTA LABIRINTO LARG 2 07	2070X0000X0000	0	3,55	0,0000	3,55
1031310222	LIGHT D33 GEOM AZ LARG 2 07	2070X0000X0000	6.18	3,55	4,4200	3,55
1031310222	LIGHT D33 GEOM AZ LARG 2 07	2070X0000X0000	0	3,55	0,0000	3,55
1031310223	D45 GEOM PTO/BCO 2 07	2070X0000X0000	0	3,55	0,0000	3,55
1031310223	D45 GEOM PTO/BCO 2 07	2070X0000X0000	6.18	3,55	4,4200	3,55
1031310224	LIGHT ORTOP GEO MAR/CIN LARG 2	2070X0000X0000	6.18	3,55	4,4200	3,55
1031310224	LIGHT ORTOP GEO MAR/CIN LARG 2	2070X0000X0000	U	3,55	0,0000	3,55
1031310241 1031310241	FLORAL DREAM LARGO 100 PES FLORAL DREAM LARGO 100 PES	2070x0000x0000 2070x0000x0000	6.18	3,55	0,0000	3,55
1031310241	LIRIO SYLVESTRIS CINZA LAR	2070x0000x0000	0.10	3,55 3,55	4,4200 0,0000	3,55 3,55
		2070x0000x0000	6.10			
1031310242 1031310243	LIRIO SYLVESTRIS CINZA LAR PHYSICAL SPR FLORAL PTO	2070x0000x0000 2070x0000x0000	6.18 6.18	3,55	4,4200 4,4200	3,55
1031310243	PHYSICAL SPR FLORAL PTO	2070x0000x0000	0.10	3,55 3,55	0,0000	3,55 3,55
1031310244	RABISC LARGO 100 PES	2070x0000x0000	6.18	3,55	4,4200	3,55
1031310244	RABISC LARGO 100 PES	2070x0000x0000	0.10	3,55	0,0000	3,55
1031310252	TC BEGE FLORAL DREAM MARR LGO	2070X0000X00000	7.16	4,32	5,1200	4,32
1031310252	TC BEGE FLORAL DREAM MARR LGO	2070X0000X00000		4,32	0,0000	4,32
1031310252	TC FLORAL SENSITIVE LARGO	2070X0000X00000	6.18	3,55	4,4200	3,55
1031310263	TC FLORAL SENSITIVE LARGO	2070X0000X00000	0.10	3,55	0,0000	3,55
1031310264	TC FLORAL SPR CAFE LARGO	2070X0000X00000	6.18	3,55	4,4200	3,55
1031310264	TC FLORAL SPR CAFE LARGO	2070X0000X00000	0	3,55	0,0000	3,55
1031310265	TC FLORAL POCKET LARGO	2070X0000X00000	6.8	0,00	4,8600	0,00
1031310291	TC GARDEN CINZA/PTO LARGO	2070x0000x0000	0	3,55	0,0000	3,55
1031310291	TC GARDEN CINZA/PTO LARGO	2070x0000x0000	6.36	3,55	4,4200	3,55
1031310292	TC FLORAL XADREZ FDO BCO LARGO	2070X0000X0000	6.36	3,55	4,4200	3,55
1031310292	TC FLORAL XADREZ FDO BCO LARGO	2070X0000X0000	0	3,55	0,0000	3,55
1031310295	TC TULIPA MARROM LARGO	2070X0000X0000	0	3,55	0,0000	3,55
1031310295	TC TULIPA MARROM LARGO	2070x0000x0000	6.36	3,55	4,4200	3,55
1031310298	TC LIRIO ESTAMP PTO LARGO	2070X0000X0000	6.36	3,55	4,4200	3,55
1031310298	TC LIRIO ESTAMP PTO LARGO	2070X0000X0000	0	3,55	0,0000	3,55
1031310300	TC MILENIUM HERTZ CHOCO LGO	2070X0000X00000	6.18	3,55	4,4200	3,55
1031310300	TC MILENIUM HERTZ CHOCO LGO	2070X0000X00000	0	3,55	0,0000	3,55
1031310302	TC TIJOLO PTO/CAFE LARGO	2070x0000x0000	6.18	3,55	4,4200	3,55
1031310302	TC TIJOLO PTO/CAFE LARGO	2070x0000x0000	0	3,55	0,0000	3,55

RELATORIO DE COBAL VS MARFIL

Folha: 14 Dt.Ref: 18/08/25 Emissão: 18/08/25

CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
1031310305	TC LINHO FX CINZA LGO	2070x0000x0000	0	3,55	0,0000	3,55
1031310305	TC LINHO FX CINZA LGO	2070x0000x0000	6.18	3,55	4,4200	3,55
1031310315	TC LIRIO LIGHT PRETO LARGO	2070x0000x0000	6.18	3,55	4,4200	3,55
1031310315	TC LIRIO LIGHT PRETO LARGO	2070x0000x0000	0	3,55	0,0000	3,55
1031310316	TC LIRIO LIGHT CINZA LARGO	2070x0000x0000	0	3,55	0,0000	3,55
1031310316	TC LIRIO LIGHT CINZA LARGO	2070x0000x0000	6.18	3,55	4,4200	3,55
1031310318	TC COLLECTION CINZA LARGO	2070X0000X0000	6.18	3,55	4,4200	3,55
1031310318	TC COLLECTION CINZA LARGO	2070X0000X0000	0	3,55	0,0000	3,55
1031310319	TC PICTURE CINZA/AZUL LARGO	2070X0000X0000	0	3,55	0,0000	3,55
1031310319	TC PICTURE CINZA/AZUL LARGO	2070X0000X0000	6.18	3,55	4,4200	3,55
1031310320	TC REAL LINE LARGO	2070X0000X0000	0	3,55	0,0000	3,55
1031310320	TC REAL LINE LARGO	2070X0000X0000	6.18	3,55	4,4200	3,55
1031310322	TC FLORAL WINTER LARGO	2070X0000X0000	Ü	3,55	0,0000	3,55
1031310322	TC FLORAL WINTER LARGO	2070X0000X0000	6.18	3,55	4,4200	3,55
1031310323 1031310323	TC FLORAL DECORATE LARGO	2070X0000X0000	0	3,55	0,0000	3,55
1031310325	TC FLORAL DECORATE LARGO TC FLORAL SLIM PRINT LARGO	2070X0000X0000 2070X0000X0000	6.18 6.18	3,55 3,55	4,4200 4,4200	3,55 3,55
1031310325	TC FLORAL SLIM PRINT LARGO	2070X0000X0000	0.10	3,55	0,0000	3,55
1031310328	TC LINHAO MARROM LARGO	2070x0000x0000	6.36	3,55	4,4200	3,55
1031310328	TC LINHAO MARROM LARGO	2070x0000x0000	0.50	3,55	0,0000	3,55
1031310320	TC FLORAL DECORAT VINHO LARG	000000000000000	6.36	3,55	4,4200	3,55
1031310332	TC FLORAL DECORAT VINHO LARG	000000000000000	0	3,55	0,0000	3,55
1031310333	TC POLIESTER PRETO LISO	2020x0000x0000	0	1,28	0,0000	1,28
1031310333	TC POLIESTER PRETO LISO	2020x0000x0000	6.6	1,28	4,5900	1,28
1031310342	TC POLIESTER VINHO LISO	2020x0000x0000	0	1,28	0,0000	1,28
1031310342	TC POLIESTER VINHO LISO	2020x0000x0000	6.6	1,28	4,5900	1,28
1031310343	TC POLIESTER MARROM LISO	2020x0000x0000	6.6	1,28	4,5900	1,28
1031310343	TC POLIESTER MARROM LISO	2020x0000x0000	0	1,28	0,0000	1,28
1031310344	TC POLIESTER MARINHO LISO	2020x0000x0000	6.6	1,28	4,5900	1,28
1031310344	TC POLIESTER MARINHO LISO	2020x0000x0000	0	1,28	0,0000	1,28
1031310348	TC FLORAL DREAM FDO LINHAO LG	2070x0000x0000	6.18	3,55	4,4200	3,55
1031310348	TC FLORAL DREAM FDO LINHAO LG	2070x0000x0000	0	3,55	0,0000	3,55
1031310352	TC FLORAL ART LARGO	2070x0000x0000	6.18	3,55	4,4200	3,55
1031310352	TC FLORAL ART LARGO	2070x0000x0000	0	3,55	0,0000	3,55
1031310353 1031310353	TC CREATIVE VETOR LARGO	2070x0000x0000	6.18	3,55	4,4200	3,55
1031310355	TC CREATIVE VETOR LARGO TC POLIESTER BEGE LISO	2070x0000x0000 2020x0000x0000	0	3,55 1,28	0,0000 0,0000	3,55 1,28
1031310356	TC POLIESTER BEGE LISO	2020x0000x0000	6.6	1,28	4,5900	1,28
1031310350	TC POLIESTER CINZA LISO	2020x0000x0000	0.0	1,28	0,0000	1,28
1031310357	TC POLIESTER CINZA LISO	2020x0000x0000	6.59	1,28	4,5800	1,28
1031310363	TC FLORAL SEPIA LARGO	2070x0000x0000	6.18	3,55	4,4200	3,55
1031310363	TC FLORAL SEPIA LARGO	2070x0000x0000	0	3,55	0,0000	3,55
1031310364	TC GEOMETRICO PRETO LARGO	2070X0000X0000	6.36	3,55	4,4200	3,55
1031310364	TC GEOMETRICO PRETO LARGO	2070X0000X0000	0	3,55	0,0000	3,55
1031310365	TC FLORAL PRETO LARGO	00000000000000	6.36	0,00	4,4200	0,00
1031310366	TC GEOMETRICO PB	00000x2070x0000	0	3,55	0,0000	3,55
1031310366	TC GEOMETRICO PB	00000x2070x0000	6.18	3,55	4,4200	3,55
1031310369	TC LIRIO ESTAMPADO VINHO LARGO	2070x0000x0000	0	3,55	0,0000	3,55
1031310369	TC LIRIO ESTAMPADO VINHO LARGO	2070x0000x0000	6.36	3,55	4,4200	3,55
1031310371	TC BAMBU PRETO	2070x0000x0000	0	3,55	0,0000	3,55
1031310371	TC BAMBU PRETO	2070x0000x0000	6.36	3,55	4,4200	3,55
1031310372	TC BAMBU MARROM	2070x0000x0000	0	3,55	0,0000	3,55
1031310372	TC BAMBU MARROM	2070x0000x0000	6.36	3,55	4,4200	3,55
1031310373	TC BAMBU AZUL	2070x0000x0000	0	3,55	0,0000	3,55
1031310373	TC BAMBU AZUL	2070x0000x0000	6.36	3,55	4,4200	3,55
1031310375 1031310375	TC GEOMETRICO MARROM LARGO TC GEOMETRICO MARROM LARGO	00000X0000X0000 00000X0000X0000	6.18	3,55 3,55	4,4200 0,0000	3,55 3,55
1031310379	TC GEOMETRICO MARROM LARGO TC GEOMETR AZUL LARGO	00000X00000X00000	6.18	3,55	4,4200	3,55
1031310379	TC GEOMETR AZUL LARGO	000000000000000000000000000000000000000	0.10	3,55	0,0000	3,55
1031310379	TC GEOMETR AZUL LARGO TC FASH MARROM DARK/CINZA LARG	000000000000000000000000000000000000000	6.18	3,55	4,4200	3,55
1031310381	TC FASH MARROM DARK/CINZA LARG	00000X00000X00000	0.10	3,55	0,0000	3,55
1031310383	TC FASH CINZA/MARROM DARK LARG	00000000000000000000000000000000000000	0	3,55	0,0000	3,55
1031310383	TC FASH CINZA/MARROM DARK LARG	00000x0000x0000	6.18	3,55	4,4200	3,55
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RELATORIO DE COBAL VS MARFIL

Folha: 15 Dt.Ref: 18/08/25 Emissão: 18/08/25

CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
1031310386	TC BABY COSCO LARGO	2070x0000x0000	0	3,55	0,0000	3,55
1031310386	TC BABY COSCO LARGO	2070x0000x0000	6.18	3,55	4,4200	3,55
1031310387	TC POLIESTER VERM LISO	000000000000000	6.72	0,00	4,6700	0,00
1031310388	TC FLORAL GEOM AZUL LARGO	000000000000000	6.37	0,00	4,4300	0,00
1031320398	TC PET LISO PRETO	0198x0000x0000	0	3,71	0,0000	3,71
1031320398	TC PET LISO PRETO	0198x0000x0000	11.14	3,71	7,9600	3,71
1031400068	SENIOR D45 1 98	1980x0000x0000	0	3,58	0,0000	3,58
1031400068	SENIOR D45 1 98	1980x0000x0000	6.23	3,58	4,4500	3,58
1031410066	TC SENIOR SPRING GOLD LINE 45	2070X0000X00000	6.24	3,57	4,4600	3,57
1031410066	TC SENIOR SPRING GOLD LINE 45	2070X0000X00000	0	3,57	0,0000	3,57
1031410069	TC XADREZ VERDE 2,02	000000000000000	0	3,57	0,0000	3,57
1031410069	TC XADREZ VERDE 2,02	00000x0000x0000	6.24	3,57	4,4600	3,57
1031600032	BI TRAMA MOD 01 PTO 2 02	2020X0000X0000	0	3,87	0,0000	3,87
1031600032	BI TRAMA MOD 01 PTO 2 02	2020X0000X0000	6.37	3,87	4,5500	3,87
1031600035	PRO SAUDE FIRME 2 02	2020X0000X0000	6.37	3,87	4,5500	3,87
1031600035	PRO SAUDE FIRME 2 02	2020X0000X0000	0	3,87	0,0000	3,87
1031600036	TULIPA PRETA ESP 2 02	2020X0000X0000	6.37	3,87	4,5500	3,87
1031600036	TULIPA PRETA ESP 2 02	2020X0000X0000	0	3,87	0,0000	3,87
1031600132	TULIPA RISQUE PTO 1 98	1980X0000X0000	0	3,77	0,0000	3,77
1031600132	TULIPA RISQUE PTO 1 98	1980X0000X0000	6.23	3,77	4,4500	3,77
1031600150	TULIPA RISQUE PTO 2 07	2070X0000X0000	0	3,84	0,0000	3,84
1031600150	TULIPA RISQUE PTO 2 07	2070X0000X0000	6.38	3,84	4,5600	3,84
1031600389	TC BAMBU BRANCO	2020X0000X00000	0	3,87	0,0000	3,87
1031600389	TC BAMBU BRANCO	2020X0000X00000	6.55	3,87	4,5500	3,87
1031600395	TC FOLHAS ESTAMP PTO	2020X0000X00000	6.55	0,00	4,5500	0,00
1031600396	TC GEOMETRICO ESTAMP PRETO	2020X0000X00000	6.55	3,87	4,5500	3,87
1031600396	TC GEOMETRICO ESTAMP PRETO	2020X0000X00000	0	3,87	0,0000	3,87
1031600397	TC ROSAS ESTAMP PRETO	2020X0000X00000	6.55	3,87	4,5500	3,87
1031600397	TC ROSAS ESTAMP PRETO	2020X0000X00000	0	3,87	0,0000	3,87
1031610037	TULIPA PRETA SUPER 2 07	2070X0000X0000	6.46	3,77	4,6200	3,77
1031610037	TULIPA PRETA SUPER 2 07	2070X0000X0000	0	3,77	0,0000	3,77
1031710001	TC MAGESTIC PTO LARGO	2070X0000X00000	7.74	3,82	5,5300	3,82
1031710001	TC MAGESTIC PTO LARGO	2070X0000X00000	0	3,82	0,0000	3,82
1031750001	MAGESTIC PRETO 1 98	1980X0000X0000	0	3,50	0,0000	3,50
1031750001	MAGESTIC PRETO 1 98	1980X0000X0000	7.29	3,50	5,2100	3,50
1031750002	TC MAGESTIC PRATA	1980X0000X0000	5.83	0,00	4,1700	0,00
1031750003	MAGESTIC PRETO BRANCO	1980X0000X0000	9	2,72	0,0000	2,72
1031750003 1031750004	MAGESTIC PRETO BRANCO MAGESTIC AZUL MARINH 1 98	1980X0000X0000 1980X0000X0000	6.65 0	2,72 3,80	4,7500 0,0000	2,72 3,80
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1031750004	MAGESTIC AZUL MARINH 1 98	1980x0000x0000	7.71	3,80 3,80	5,5100 0,0000	3,80
1031750005 1031750005	MAGESTIC MARRON CHOCOL 1 98 MAGESTIC MARRON CHOCOL 1 98	1980x0000x0000 1980x0000x0000	7.71	3,80	5,5100	3,80 3,80
1031750003	LISTRADO DUPL PTO 1 98	1980X0000X0000	7.71	3,56	5,2700	3,56
1031750008	LISTRADO DUPL PTO 1 98	1980X0000X0000	0	3,56	0,0000	3,56
1031750009	LIST DUPL AZUL 1 98	1980X0000X0000	0	3,66	0,0000	3,66
1031750009	LIST DUPL AZUL 1 98	1980X0000X0000	7.53	3,66	5,3800	3,66
1031750010	TC RISCADO VINHO	1980X0000X0000	6.09	2,02	4,3500	2,02
1031750010	TC RISCADO VINHO	1980X0000X0000	0	2,02	0,0000	2,02
1031750011	TC RISCADO PRETO	1980X0000X0000	5.96	1,89	4,2600	1,89
1031750011	TC RISCADO PRETO	1980X0000X0000	0	1,89	0,0000	1,89
1031750012	TC RISCADO AZUL	1980X0000X0000	6.09	2,02	4,3500	2,02
1031750012	TC RISCADO AZUL	1980X0000X0000	0	2,02	0,0000	2,02
1031750013	TC RISCADO CINZA	1980X0000X0000	7.32	2,90	5,2300	2,90
1031750013	TC RISCADO CINZA	1980X0000X0000	0	2,90	0,0000	2,90
1031750020	TC MAGESTIC PLUS MARROM	1980X0000X00000	0	4,64	0,0000	4,64
1031750020	TC MAGESTIC PLUS MARROM	1980X0000X00000	8.9	4,64	6,3600	4,64
1031750021	TC LISTRADO DUPLO MARROM	1980X0000X00000	7.67	3,76	5,4800	3,76
1031750021	TC LISTRADO DUPLO MARROM	1980X0000X00000	0	3,76	0,0000	3,76
1031750022	TC LISTRADO PRETO/BRANCO	1980X0000X00000	7.84	3,89	5,6000	3,89
1031750022	TC LISTRADO PRETO/BRANCO	1980X0000X00000	0	3,89	0,0000	3,89
1031750023	TC PRETO LISO	1980X0000X00000	7.5	0,00	5,2100	0,00
1031750024	TC LISTRADO MARROM	00000X0000X1980	7.28	3,24	5,2000	3,24

# RELATORIO DE COBAL VS MARFIL

Folha: 16 Dt.Ref: 18/08/25 Emissão: 18/08/25

CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
1031750025	TC LISTRADO CINZA CLARO	19800X0000X0000	7.68	3,54	5,4900	3,54
1031750025	TC LISTRADO CINZA CLARO	19800X0000X0000	0	3,54	0,0000	3,54
1031900101	TC LINHO CINZA	2080X0000X00000	0	7,11	0,0000	7,11
1031900101	TC LINHO CINZA	2080X0000X00000	21.33	7,11	15,2400	7,11
1031900102	TC LINHO MARROM	2080X0000X00000	21.4	7,16	15,2900	7,16
1031900102	TC LINHO MARROM	2080X0000X00000	0	7,16	0,0000	7,16
1031900103	TC LINHO PRETO	2080X0000X00000	17.69	4,11	12,6400	4,11
1031900103	TC LINHO PRETO	2080X0000X00000	0	4,11	0,0000	4,11
1031900103	TC LINHO BEGE	2080X0000X00000	18.21	5,50	13,0100	5,50
1031900104	TC LINHO BEGE	2080X0000X00000	0	5,50	0,0000	5,50
1032000006	ANTI DERRAP BRANCO 2 02	2020X0000X0000	6.69	2,25	4,7800	2,25
1032000006	ANTI DERRAP BRANCO 2 02	2020X0000X0000	0.09	2,25	0,000	2,25
1032000000	TC ANTI DERR LIST MARRON	2020x0000x0000	0	3,83	0,000	3,83
	TC ANTI DERR LIST MARRON	2020x0000x0000	7.91			
1032000017 1032000019		2020x0000x0000 2020x0000x00000	7.91	3,83 3,83	5,6500 0,0000	3,83
	TC GORGURINHO MARROM		0.12	·		3,83
1032000019	TC GORGURINHO MARROM	2020X0000X00000	8.13	3,83	5,6500	3,83
1032000020	TC GORGURINHO PRETO	2060x0000x0000	U	3,11	0,0000	3,11
1032000020	TC GORGURINHO PRETO	2060x0000x0000	7.11	3,11	4,9400	3,11
1032100205	DETROIT 2 05	2050X0000X0000	8.41	6,12	6,0100	6,12
1032100205	DETROIT 2 05	2050X0000X0000	0	6,12	0,0000	6,12
1032100206	TC MISTO BEGE (1,98)	1980x0000x0000	11.81	6,86	6,7500	6,86
1032100206	TC MISTO BEGE (1,98)	1980x0000x0000	0	6,86	0,0000	6,86
1032100207	TC PA BRANCO	2050X0000X00000	8.65	0,00	6,0100	0,00
1032600142	TC JAC SOPHIST ELEGAN 64PES	2080X0000X0000	14.35	5,16	8,2000	5,16
1032600142	TC JAC SOPHIST ELEGAN 64PES	2080X0000X0000	0	5,16	0,0000	5,16
1032600148	TC JAC ECO MAGNYFIC	2080X0000X0000	0	5,21	0,0000	5,21
1032600148	TC JAC ECO MAGNYFIC	2080X0000X0000	14.43	5,21	8,2500	5,21
1032600152	TC JAC ROSAS PTO	2080X0000X00000	15.81	0,00	8,6400	0,00
1032600153	TC JAC ROSAS BCO	2080X0000X00000	16.04	0,00	8,7700	0,00
1032600156	TC JAC ORTHOTEL PT0/PRATA	2080X0000X00000	16.69	0,00	9,5400	0,00
1032600160	TC JAC LOSANG PTO BCO	2080X0000X00000	15.52	5,83	8,8700	5,83
1032600160	TC JAC LOSANG PTO BCO	2080X0000X00000	0	5,83	0,0000	5,83
1032600162	TC JAC PARIS PTO	2080X0000X00000	0	5,65	0,0000	5,65
1032600162	TC JAC PARIS PTO	2080X0000X00000	15.2	5,65	8,6900	5,65
1032600163	TC JAC GRANITE PTO BCO	2080X0000X00000	0	5,83	0,0000	5,83
1032600163	TC JAC GRANITE PTO BCO	2080X0000X00000	15.52	5,83	8,8700	5,83
1032600164	TC JAC LOSANG CARAM BCO	2080X0000X00000	19.88	8,32	11,3600	8,32
1032600164	TC JAC LOSANG CARAM BCO	2080X0000X00000	0	8,32	0,0000	8,32
1032600166	TC JAC STAR MARROM	2080X0000X00000	0	5,92	0,0000	5,92
1032600166	TC JAC STAR MARROM	2080X0000X00000	15.69	5,92	8,9700	5,92
1032600167	TC JAC FAIXA NEW MARROM	2080X0000X00000	0	5,92	0,0000	5,92
1032600167	TC JAC FAIXA NEW MARROM	2080X0000X00000	15.69	5,92	8,9700	5,92
1032600173	TC JAC ELEGANCE CLEAN BCO	2080X0000X00000	14.89	5,47	8,5100	5,47
1032600173	TC JAC ELEGANCE CLEAN BCO	2080X0000X00000	0	5,47	0,0000	5,47
1032600174	TC JAC IMPERIAL BEGE/CARAMELO	2080x0000x00000	0	5,73	0,0000	5,73
1032600174	TC JAC IMPERIAL BEGE/CARAMELO	2080X0000X00000	15.36	5,73	8,7800	5,73
1032600174	TC JAC ART LINE PRETO/PRATA	2080X0000X00000	13.30	5,83	0,000	5,83
1032600175		2080X0000X00000	15.52	5,83	8,8700	
1032600173	TC JAC ART LINE PRETO/PRATA TC JAC TRANC BCO MARRON	2080X0000X00000	16.61	6,04	9,0800	5,83 6,04
		2080X0000X00000	10.01		0,000	6,04
1032600179	TC JAC TRANC BCO_MARRON		16.01	6,04		
1032600180	TC JAC TRANC PRETO	2080X0000X00000	16.01	5,70	8,7500	5,70
1032600180	TC JAC TRANC PRETO	2080X0000X00000	U	5,70	0,0000	5,70
1032600181	TC JAC TRANCADO PRETO/BCO	2080X0000X00000	16.01	5,70	8,7500	5,70
1032600181	TC JAC TRANCADO PRETO/BCO	2080X0000X00000	0	5,70	0,0000	5,70
1032600182	TC JAC TRANCADO PRETO/MARROM	2080X0000X00000	0	5,94	0,0000	5,94
1032600182	TC JAC TRANCADO PRETO/MARROM	2080X0000X00000	16.45	5,94	8,9900	5,94
1032600183	TC JAC TRANCADO PRETO/VINHO	2080X0000X00000	16.45	5,94	8,9900	5,94
1032600183	TC JAC TRANCADO PRETO/VINHO	2080X0000X00000	0	5,94	0,0000	5,94
1032600184	TC JAC TRANCADO PRETO/AZUL	2080X0000X00000	16.45	0,00	8,9900	0,00
1002000101						
1032600189	TC JAC TRANCADO CARAMELO	2080x0000x0000	Ō	8,57	0,0000	8,57
		2080x0000x0000 2080x0000x0000	0 21.24	8,57 8,57	0,0000 11,6100	8,57 8,57
1032600189	TC JAC TRANCADO CARAMELO		0 21.24 16.85			•

coloque agui SIGA/ORTP813/v.12

Hora: 23:39:21

RELATORIO DE COBAL VS MARFIL

Folha: 17 Dt.Ref: 18/08/25 Emissão: 18/08/25

CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
1032600194	TC JAC BASIC CINZA	2080x0000x0000	16.39	6,32	9,3700	6,32
1032600194	TC JAC BASIC CINZA	2080x0000x0000	0	6,32	0,0000	6,32
1032600196	TC JAC EMOTION PRETO	2080x0000x0000	17.01	6,26	9,3000	6,26
1032600196	TC JAC EMOTION PRETO	2080x0000x0000	0	6,26	0,0000	6,26
1032600197	TC JAC MANDALA BEGE	2080x0000x0000	16.83	6,16	9,2000	6,16
1032600197	TC JAC MANDALA BEGE	2080x0000x0000	0	6,16	0,0000	6,16
1032600198	TC JAC LOGO A COLC PTO	2080X0000X00000	15.7	0,00	8,5800	0,00
1032600199	TC JAC LOGO A COLC BEGE	2080X0000X00000	16.14	0,00	8,8200	0,00
1032600200	TC JAC LOGO KENKOLINE BEGE	2080x0000x0000	15.5	5,43	8,4700	5,43
1032600200	TC JAC LOGO KENKOLINE BEGE	2080x0000x0000	0	5,43	0,0000	5,43
1032600201	TC JAC LOGO KENKOLINE BCO	2080x0000x0000	0	5,57	0,0000	5,57
1032600201	TC JAC LOGO KENKOLINE BCO	2080x0000x0000	15.75	5,57	8,6100	5,57
1032600202	TC JAC LOGO KENKOLINE PTO	2080x0000x0000	15.71	5,54	8,5900	5,54
1032600202	TC JAC LOGO KENKOLINE PTO	2080x0000x0000	0	5,54	0,0000	5,54
1032600203	TC JAC TRIANGULO CINZA	2080x0000x00000	21.45	9,22	12,2600	9,22
1032600203	TC JAC TRIANGULO CINZA	2080X0000X00000	0	9,22	0,0000	9,22
1032600204	TC JAC LOGO TOP GOLD BEGE	2080x0000x0000	16.25	0,00	8,8800	0,00
1032600205	TC JAC LOGO TOP GOLD BCO	2080x0000x0000	15.79	0,00	8,6300	0,00
1032600206	TC JAC LOGO TOP GOLD PTO	2080x0000x0000	15.77	0,00	8,6200	0,00
1032600208	TC JAC LOSANGO PRETO	2080x0000x0000	0	5,81	0,0000	5,81
1032600208	TC JAC LOSANGO PRETO	2080x0000x0000	16.19	5,81	8,8500	5,81
1032600209	TC JAC LOGO FISIOMAG BEGE	2080x0000x0000	16.26	0,00	8,8900	0,00
1032600210	TC JAC LOGO FISIOMAG BRANCO	2080x0000x0000	15.27	0,00	8,7300	0,00
1032600210	TC JAC LOGO FISIOMAG PRETO	2080x0000x0000	15.88	0,00	8,6800	0,00
1032600211	TC JAC QUAD MESCLA	2080x0000x0000	23.31	10,28	13,3200	10,28
1032600213	TC JAC QUAD MESCLA	2080x0000x0000	23.31	10,28	0,0000	10,28
1032600213	TC JAC TELA CINZA	2080x0000x0000	18.51	7,54	10,5800	7,54
1032600214	TC JAC TELA CINZA	2080x0000x0000 2080x0000x0000	10.31	7,54	0,000	7,54
			15 20			
1032600215 1032600215	TC JAC CANELADO GELO	2080x0000x0000 2080x0000x0000	15.29	5,69	8,7400 0,0000	5,69
	TC JAC CANELADO GELO	2080x0000x0000 2080x0000x0000	40.00	5,69		5,69 19,87
1032600216 1032600216	TC JAC VIMI BEGE TC JAC VIMI BEGE	2080x0000x0000 2080x0000x0000	40.09	19,87 19,87	22,9100 0,0000	19,87
			0			
1032600218	TC JAC LOSANGO PRATA	2080x0000x0000	U 15.04	5,62	0,0000	5,62
1032600218	TC JAC LOSANGO PRATA TC JAC LOSANGO MARROM	2080x0000x0000 2080x0000x0000	15.84	5,62	8,6600 0,0000	5,62 6,07
1032600219 1032600219		2080x0000x0000 2080x0000x0000	16.67	6,07 6,07	9,1100	6,07
	TC JAC LOSANGO MARROM	2080x0000x0000 2080x0000x0000	10.07			
1032600220 1032600220	TC JAC LOSANGO VINHO	2080x0000x0000 2080x0000x0000	16.45	5,94	0,0000 8,9900	5,94 5,94
1032600220	TC JAC LOSANGO VINHO TC JAC POLI INTENSE	00000X0000X2080	16.45	5,94 2,39	7,4700	2,39
			13.07			
1032600221	TC JAC POLI INTENSE	00000x0000x2080	0	2,39	0,0000	2,39
1032600222	TC JAC POLI DIAGONAL	00000X0000X2080	12.7	4,21	7,2600	4,21
1032600222	TC JAC POLI DIAGONAL	00000X0000X2080	U	4,21	0,0000	4,21
1032600225	TC JAC POLI ELEGANCE CLEAN	00000x0000x2080 00000x0000x2080	12.95	4,36	0,0000	4,36
1032600225	TC JAC POLI ELEGANCE CLEAN			4,36	7,4000	4,36
1032600227	TC JAC POLI SOPHIST EVIDENCE	00000x0000x2080	13.19	4,49	7,5400	4,49
1032600227	TC JAC POLI SOPHIST EVIDENCE	00000x0000x2080	U	4,49	0,0000	4,49
1032600232	TC JAC LOSANGO BEGE CLA	2080X0000X00000	16.23	0,00	8,8700	0,00
1032600233	TC JAC LOSANGO BEGE ESCURO	00000x0000x2080	0	5,83	0,0000	5,83
1032600233	TC JAC LOSANGO BEGE ESCURO	00000x0000x2080	16.23	5,83	8,8700	5,83
1032600239	TC JAC TRANCADO BEGE	00000X0000X0000	16.41	5,95	8,9700	5,95
1032600239	TC JAC TRANCADO BEGE	00000X0000X0000	U 47.50	5,95	0,0000	5,95
1032600241	TC JAC EMOTION BLACK	2080x0000x0000	17.58	6,56	9,6100	6,56
1032600241	TC JAC EMOTION BLACK	2080x0000x0000	0	6,56	0,0000	6,56
1032600242	TC JAC XADREZ BRANCO	2080x0000x0000	15.92	5,66	8,7000	5,66
1032600242	TC JAC XADREZ BRANCO	2080x0000x0000	0	5,66	0,0000	5,66
1032600243	TC JAC XADREZ BEGE R	2080x0000x0000	0	5,79	0,0000	5,79
1032600243	TC JAC XADREZ BEGE R	2080x0000x0000	16.15	5,79	8,8300	5,79
1032600244	TC JAC XADREZ HAVANA R	00000x0000x0000	16.39	0,00	8,9600	0,00
1032600245	TC JAC XADREZ MARROM R	00000x0000x0000	16.76	0,00	9,1600	0,00
	IC JAC AADREZ MARROM R					
1032600246	TC JAC XADREZ CINZA CLA	00000000000000	15.92	0,00	8,7000	0,00
1032600246 1032600247	TC JAC XADREZ CINZA CLA TC JAC XADREZ CINZA ESC	00000x0000x0000 00000x0000x0000		0,00	8,7000	0,00
1032600246	TC JAC XADREZ CINZA CLA	00000000000000	15.92			The state of the s

# RELATORIO DE COBAL VS MARFIL

Folha: 18 Dt.Ref: 18/08/25 Emissão: 18/08/25

PATERONOMY   PATERON   P	CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
STATEMENT   N. DE CENTRE   STATEMENT   S	1032600249	TC JAC MANDALA BLACK	00000x0000x0000	15.75	0,00	8,6100	0,00
17   18   1909   1917   18   1809   1917   1809   1918   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818   1818				0			
STATE PROPERTY NAME	1032600251	TC JAC MODA PRETO	2080x0000x0000	11.81		6,7500	3,71
1202000225   72 LAC POLICY   500000000000000000000000000000000000		TC JAC MODA CINZA	2080x0000x0000	0			
1202000225   72 LAC POLICY   500000000000000000000000000000000000	1032600252	TC JAC MODA CINZA	2080x0000x0000	14.59		8,3400	
122200225   02 DAT CAMADON CARRESTORMAN   0.00000000000000   1.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.							
1.000000000000000000000000000000000000	1032600256	TC JAC CARACOL PRETO/CINZA	00000x0000x2080	16.08	5.74	8.7900	5.74
12370002				0			· · · · · · · · · · · · · · · · · · ·
1927 19002  Tr. June Emportant Ballett				14.51			
1023700002   T. DECENTRAL CHEMA   2014-0006-0000   1.75   1.76   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75				0			
1922-000002   T. D. C. SETTABLE CITES   2089-0000000000   0   0   0   0   0   0   0				15.28			
1023900011   COMMONA LETTER 2 69   2000000000000   12.53   7.32   7.32   7.320   7.731   7.7400   7.731   7.7400   7.731   7.7400   7.731   7.7400   7.731   7.7400   7.731   7.7400   7.731   7.7400   7.731   7.7400   7.731   7.7400   7.731   7.7400   7.731   7.7400   7.731   7.7400   7.731   7.7400   7.731   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400   7.7400				0			
1223000011   COMMON ALL PERRA 1 0				0			
1232000333   TO CONTINUEL CONTROL SEP 2.08   0000000000000000000000000000000000				12 53			
18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.35   18.3							
10.23900044   COMMEND FERTY 2 88   2850000000000   19,66   19,66   19,500   10,66   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200   10,200				0			
1933000948   TO MARCHEST FEMALE VIEW   20000000000000   16.53   19.46   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.56   19.5				18 04			
19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.20   19.2				0			
1033000057   TO ANT TUMON LIMBO				18 53			
10.33890005   T. C.D. FLORAL CHIRA   2018200000000000000   19.03   19.03   19.04   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   19.05   1				10.00			
1935000595   T.J.AC (TATAL CHIMA   206500000000000000000000000000000000000				0			· · · · · · · · · · · · · · · · · · ·
14.97   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.07   14.0				10.53			
103500065							
1031900005   TO AR CINNO BROOK 5968   20800000000080				14.07			
1035500005   Tr. UAC LIMINO SINGE 5968   2090000000000000000000000000000000000				17.74			
183300006				17.74			
1031500006				0			
19350007   Tr JAC LINED MASROM \$166   2000x0000x00000				0			
1033600007							
10.33600001   T. CARC MUMAS LIGHT   200XX000XX00000   0   5.72   0.0000   5.72   10.33700001   JACQUARD FX ASSUUT SPR 2 08   200XX000XX0000   0   0   7.05   10.3390013   JACQUARD FX ASSUUT SPR 2 08   200XX000XX0000   0   0   7.05   10.3390013   JACQUARD SRA FRETA 2 10   200XX000XX0000   0   10.27   0,0000   10.27   10.3390013   JACQUARD SGLA FRETA 2 10   200XX000XX0000   21.14   10.27   12.6800   10.27   10.3360001   T. CAR MAT GLORET MARDEN   21.15XX00XX00000   0   10.27   10.3360001   T. CAR MAT GLORET MARDEN   21.15XX00XX00000   0   10.28   10.3360002   T. CAR MAT GLORET MARDEN   21.15XX00XX00000   0   10.28   10.3360003   T. CAR MAT GLORET MARDEN   21.15XX00XX00000   0   10.28   10.3360003   T. CAR MAT GLORET MARDEN   21.15XX00XX00000   0   10.28   10.3360003   T. CAR MAT GLORET MARDEN   21.15XX00XX00000   0   10.28   10.3360003   T. CAR MAT GLORET MARDEN   21.15XX00XX00000   0   10.28   10.3360003   T. CAR MAT GLORET MARDEN   21.15XX00XX00000   0   10.28   10.3360003   T. CAR MAT GLORET MARDEN   21.15XX00XX00000   0   10.28   10.3360003   T. CAR MAT GLORET MARDEN   21.15XX00XX00000   0   10.28   10.3360003   T. CAR MAT GLORET MARDEN   21.15XX00XX00000   0   10.28   10.3360003   T. CAR MAT GLORET MARDEN   21.15XX00XX00000   22.11   10.77   0.0000   10.27   10.3360003   T. CAR MAT THE GLORET MARDEN   21.15XX00XX0000   0   10.77   0.0000   10.27   10.3360003   T. CAR MAT THE GLORET MARDEN   21.15XX00XX0000   0   10.77   0.0000   10.27   10.3360003   T. CAR MAT THE THE CAR MARDEN   21.15XX00XX0000   0   10.77   0.0000   10.27   10.3360003   T. CAR MAT THE THE CAR MARDEN   21.15XX00XX0000   0   10.77   0.0000   10.27   10.3360003   T. CAR MAT THE THE CAR MARDEN   21.15XX00XX0000   0   10.27   10.3360003   T. CAR MAT THE THE CAR MARDEN   21.05XX00XX0000   0   10.27   10.3360003   T. CAR MAT THE THE CAR MARDEN   21.05XX00XX0000   0   10.27   10.3360003   T. CAR MAT THE THE CAR MARDEN   21.05XX00XX0000   0   10.27   10.3360003   T. CAR MAT THE THE CAR MARDEN   21.05XX00XX0000   0   10.27   10.3360003   T. CAR MA				18.67			
10.35900001				0			
10.3790001   JACQUARD FX ASSOLUT SR 2 08   20.6XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX				15.33			· · · · · · · · · · · · · · · · · · ·
10.3700001   JACQUARD INA RABOULT SPR 2 08   208K000000000   0   0   10,27   0,0000   10,27   10.33900013   JACQUARD SOLA PRETA 2 10   208K0000000000   21,14   10,27   12,0800   10,27   10.33900013   TO JAC MAT EGORDET MARKON   2150K00000000000   22,87   10,43   12,5000   10,43   10.35600001   TO JAC MAT EGORDET MARKON   2150K0000000000   0   0   10,43   0,0000   10,43   10.35600003   TO JAC MAT EGORDET MARKON   2150K000000000   0   0   10,58   0,0000   10,48   10.35600003   TO JAC MAT EGORDET SOLE PRETA 2 1   10,58000000000   0   10,58   0,0000   10,58   10.356000004   TO JAC MAT EGORDET SOLE PRETA 2 1   10,58000000000   0   11,58   0,0000   11,58   10.35600005   TO JAC MAT EGORDET SOLE PRETA 2 1   10,57   12,6400   11,58   10.356000004   TO JAC MAT EGORDET SOLE PRETA 2 1   10,57   12,6400   11,58   10.35600005   TO JAC MAT EGORDET SOLE PRETA 2 1   10,57   12,6400   11,58   10.35600005   TO JAC MAT EGORDET SOLE PRETA 2 1   10,57   12,6400   11,58   10.35600005   TO JAC MAT EGORDET SOLE PRETA 2 1   10,57   12,6400   11,58   10.35600005   TO JAC MAT EGORDET SOLE PRETA 2 1   10,57   10,0000   11,47   10.35600005   TO JAC MAT EGORDET SOLE PRETA 2 1   10,570   10,0000   11,47   10.35600005   TO JAC MAT EGORDET SOLE PRETA 2 1   10,570   10,0000   11,47   10.35600005   TO JAC MAT EGORDET SOLE PRETA 2 1   10,570   10,0000   11,47   10.35600005   TO JAC MAT EGORDET SOLE PRETA 2 1   10,570   10,570   10,570   10.35600016   TO JAC MAT EGORDET SOLE PRETA 2 1   10,570   10,570   10,570   10.35600017   TO JAC MAT EGORDET SOLE PRETA 2 1   10,570   10,570   10,570   10.35600018   TO JAC MAT EGORDET SOLE PRETA 2 1   10,570   10,570   10,570   10.35600018   TO JAC MAT EGORDET SOLE PRETA 2 1   10,570   10,570   10,570   10.35600016   TO JAC MAT EGORDET SOLE PRETA 2 1   10,570   10,570   10,570   10.35600017   TO JAC MAT EGORDET SOLE PRETA 2 1   10,570   10,570   10,570   10.35600018   TO JAC MAT EGORDET SOLE PRETA 2 1   10,570   10,570   10,570   10.35600018   TO JAC MAT EGORDET SOLE PRETA 2 1   10,570   10,570   10,570   10.3				0			
10.3390013   JACQUARD BIOLA PRETA 2 10				15.48			
10.35600013   JACQUARD BOALD FRETR 2 10   20.80x00000x00000   21.14   10.27   12.08000   10.28   10.35600001   TC JAR MAT GEOMET MARRON   21.50x0000x00000   22.87   10.43   10.50x00000   10.43   10.50x00000   10.43   10.50x00000   10.43   10.50x000000   10.43   10.50x000000   10.43   10.50x000000   10.43   10.50x000000   10.43   10.50x0000000   10.43   10.50x0000000000000000000000000000000000				0			
103560001   TC JAC NAT GEOMET NABRON   2150X0000X00000   22.87   10.43   12,5000   10,43   103560003   TC JAC NAT GEOMETRIC PRETO   2150X000X00000   23.14   10.58   12,6500   10.58   10.560003   TC JAC NAT GEOMETRIC PRETO   2150X000X00000   0   0   10.58   0.0000   10.58   10.560003   TC JAC NAT GEOMETRIC PRETO   2150X000X00000   0   0   10.58   0.0000   10.58   10.560004   TC JAC NAT GEOMETRIC PRETO   2150X000X00000   0   0   11.58   0.0000   11.58   10.5600004   TC JAC NAT GEOMETRIC PRETO   2150X000X00000   24.55   11.58   13.6000   11.58   10.5600005   TC JAC NAT FLORAL REC/MARRON   2150X000X0000   23.11   10.77   0.0000   10.77   10.5600005   TC JAC NAT FLORAL REC/MARRON   2150X000X0000   24.55   11.58   13.5000   10.77   10.5600005   TC JAC NAT FLORAL REC/MARRON   2150X000X0000   0   0   10.77   0.0000   11.47   0.0000   11.47   10.5600005   TC JAC NAT FLORAL REC/MARRON   2150X000X0000   24.75   11.47   13.5000   11.47   10.5600010   TC JAC NAT HAGMA BRANCO   2150X000X0000   22.76   10.37   12.4400   10.77   10.5600010   TC JAC NAT HAGMA BRANCO   2150X000X0000   27.60   10.37   12.4400   10.77   10.5600015   TC JAC NAT HAGMA BRANCO   2150X000X0000   27.60   10.37   12.4400   10.77   10.5600015   TC JAC NAT HAGMA BRANCO   2150X000X0000   27.56   10.37   12.4400   10.77   10.5600015   TC JAC NAT FAX GUABRAINHO BG   0000X00X0000   27.56   10.68   11.03   13.0900   11.03   10.5600015   TC JAC NAT FAX GUABRAINHO BG   0000X00X00000   27.56   10.68   10.68   17.500   11.03   10.5600015   TC JAC NAT LISTRAD CINAX   0000X00X0000   27.56   10.68   17.500   17.58   10.5600015   TC JAC NAT TRACEJADO ARETA   0000X00X00000   0   0   0   0   0   0				0			· · · · · · · · · · · · · · · · · · ·
103560001							
1015500003				22.87			· · · · · · · · · · · · · · · · · · ·
103560003				0			
1035600004				23.14			-
1035600004		TC JAC MAT GEOMETRIC PRETO		0			· · · · · · · · · · · · · · · · · · ·
103560005				0			
1035600005							
103560009				23.11			
1035600019   TC JAC MAT VIT BCO/MAR   0000X0000X0000   24.75   11,47   13,5300   11,47   1035600010   TC JAC MAT MAGMA BRANCO   2150X000X0000   0.073   0.0000   10,37   12,400   10,37   1035600015   TC JAC MAT MAGMA BRANCO   2150X000X0000   22.76   10,37   12,400   10,37   1035600015   TC JAC MAT FX QUADRADINNO BG   0000X000X0000   23.56   11,03   13,9900   11,03   1035600015   TC JAC MAT FX QUADRADINNO BG   0000X000X0000   0.073   0.073   0.073   0.0000   11,03   1.035600015   TC JAC MAT LISTRADO CINZA   0000X000X0000   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073   0.073				0	10,77		
103560010		TC JAC MAT VIT BCO/MAR		0			
103560010   TC JAC MAT MAGMA BRANCO   2150X0000X00000   22.76   10,37   12,4400   10,37   1035600015   TC JAC MAT FX QUADRADINHO BG   0000X0000X00000   23.56   11,03   13,0900   11,03   1035600015   TC JAC MAT FX QUADRADINHO BG   0000X0000X00000   0   0   11,03   0,0000   11,03   103560016   TC JAC MAT LISTRADO CINZA   0000X0000X2080   22.95   10,68   12,7500   10,68   103560016   TC JAC MAT LISTRADO CINZA   0000X0000X2080   0   10,68   0,0000   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10,68   10	1035600009	TC JAC MAT VIT BCO/MAR	00000X0000X0000	24.75	11,47	13,5300	11,47
103560015   TC JAC MAT FX QUADRADINHO BG   00000X0000X0000   23.56   11,03   13,0900   11,03   103560015   TC JAC MAT FX QUADRADINHO BG   00000X000X0000   0   0   11,03   0,0000   11,03   0,0000   11,03   103560016   TC JAC MAT LISTRADO CINZA   00000X0000X2080   22.95   10,68   12,7500   10,68   12,7500   10,68   103560016   TC JAC MAT LISTRADO CINZA   00000X0000X2080   0   10,68   0,0000   10,68   10,68   10,560   10,68   10,560   10,68   10,560   10,68   10,560   10,68   10,560   10,68   10,560   10,68   10,560   10,68   10,560   10,68   10,560   10,68   10,560   10,68   10,560   10,68   10,560   10,68   10,560   10,68   10,560   10,68   10,560   10,68   10,560   10,68   10,560   10,68   10,560   10,68   10,560   10,68   10,560   10,68   10,560   10,560   10,68   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560   10,560	1035600010	TC JAC MAT MAGMA BRANCO	2150x0000x0000	0	10,37	0,0000	10,37
1035600015 TC JAC MAT FX QUADRADINHO BG 0000X000X0000 0 11,03 1035600016 TC JAC MAT LISTRADO CINZA 0000X000X2080 22.95 10,68 1035600016 TC JAC MAT LISTRADO CINZA 0000X000X2080 0 10,68 1035600017 TC JAC MAT TRACEJADO AREIA 0000X000X2150 0 10,85 1035600017 TC JAC MAT TRACEJADO AREIA 0000X000X2150 23.25 1036310013 TC JAC VISCOT CIRCULO PTO 2080X000X0000 30.76 1036310013 TC JAC VISCOT CIRCULO PTO 2080X000X0000 0 17,92 1036310014 TC JAC VISCOT QUADR PTO 2080X000X0000 0 17,92 1036310014 TC JAC VISCOT QUADR PTO 2080X000X0000 0 17,92 1036400002 TC JAC FLOR SMALL PRETO 2080X000X0000 29.1 1036400002 TC JAC FLOR SMALL PRETO 2080X000X0000 0 14,94 1037800002 JACQUARD BAMBU IONS PRATA 2080X000X0000 0 15,78 1037800002 JACQUARD BAMBU IONS PRATA 2080X000X0000 27.58 1037800002 JACQUARD BAMBU IONS PRATA 2080X000X0000 27.58	1035600010	TC JAC MAT MAGMA BRANCO	2150x0000x0000	22.76	10,37	12,4400	10,37
103560016 TC JAC MAT LISTRADO CINZA 00000X0000X2080 22.95 10,68 12,7500 10,68 103560016 TC JAC MAT LISTRADO CINZA 00000X0000X2080 0 10,68 0,0000 10,68 103560017 TC JAC MAT TRACEJADO AREIA 00000X01500 0 10,85 12,900 10,85 10,85 12,900 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85 10,85	1035600015	TC JAC MAT FX QUADRADINHO BG	00000x0000x0000	23.56	11,03	13,0900	11,03
103560016 TC JAC MAT LISTRADO CINZA 00000X0000X2150 0 10,68 103560017 TC JAC MAT TRACEJADO AREIA 00000X0000X2150 0 10,85 103560017 TC JAC MAT TRACEJADO AREIA 00000X000X2150 0 10,85 103610013 TC JAC VISCOT CIRCULO PTO 2080X0000X0000 30.76 17,92 17,5800 17,92 1036310013 TC JAC VISCOT CIRCULO PTO 2080X0000X0000 30.76 17,92 0,0000 17,92 1036310014 TC JAC VISCOT QUADR PTO 2080X0000X0000 30.76 17,92 0,0000 17,92 1036310014 TC JAC VISCOT QUADR PTO 2080X0000X0000 30.76 17,92 0,0000 17,92 1036400002 TC JAC FLOR SMALL PRETO 2080X0000X0000 29.1 14,94 16,6300 14,94 1037800002 JACQUARD BAMBU IONS PRATA 2080X0000X0000 15,78 1037800002 JACQUARD BAMBU IONS PRATA 2080X0000X0000 27.58 15,78 15,7600 15,78	1035600015	TC JAC MAT FX QUADRADINHO BG	00000x0000x0000	0	11,03	0,0000	11,03
1035600017         TC JAC MAT TRACEJADO AREIA         000000000002150         0         10,85         0,0000         10,85           103560017         TC JAC MAT TRACEJADO AREIA         0000000000000         23.25         10,85         12,9200         10,85           1036310013         TC JAC VISCOT CIRCULO PTO         208000000000         30.76         17,92         17,5800         17,92           1036310014         TC JAC VISCOT QUADR PTO         208000000000         30.76         17,92         17,5800         17,92           1036310014         TC JAC VISCOT QUADR PTO         208000000000         30.76         17,92         17,5800         17,92           1036400002         TC JAC FLOR SMALL PRETO         208000000000         29.1         14,94         16,6300         14,94           1037800002         JACQUARD BAMBU IONS PRATA         20800000000         27.58         15,78         0,0000         15,78           1037800002         JACQUARD BAMBU IONS PRATA         208000000000         27.58         15,78         15,7600         15,78	1035600016	TC JAC MAT LISTRADO CINZA	00000x0000x2080	22.95	10,68	12,7500	10,68
1035600017 TC JAC MAT TRACEJADO AREIA 00000X0000X2150 23.25 10,85 12,9200 10,85 1036310013 TC JAC VISCOT CIRCULO PTO 2080X0000X0000 30.76 17,92 17,5800 17,92 1036310014 TC JAC VISCOT QUARR PTO 2080X0000X0000 0 17,92 17,5800 17,92 1036310014 TC JAC VISCOT QUARR PTO 2080X0000X0000 0 17,92 17,5800 17,92 1036310014 TC JAC VISCOT QUARR PTO 2080X0000X0000 0 17,92 0,0000 17,92 1036400002 TC JAC FLOR SMALL PRETO 2080X000X0000 29.1 14,94 16,6300 14,94 1036400002 TC JAC FLOR SMALL PRETO 2080X000X0000 0 14,94 1037800002 JACQUARD BAMBLI TONS PRATA 2080X000X0000 0 15,78 1037800002 JACQUARD BAMBLI TONS PRATA 2080X000X0000 27.58 15,78 15,7600 15,78	1035600016	TC JAC MAT LISTRADO CINZA	00000x0000x2080	0	10,68	0,0000	10,68
1036310013 TC JAC VISCOT CIRCULO PTO 2080X000X00000 30.76 17,92 17,5800 17,92 1036310013 TC JAC VISCOT CIRCULO PTO 2080X0000X00000 0 17,92 0,0000 17,92 1036310014 TC JAC VISCOT QUADR PTO 2080X0000X0000 30.76 17,92 0,0000 17,92 1036310014 TC JAC VISCOT QUADR PTO 2080X000X0000 0 17,92 0,0000 17,92 1036400002 TC JAC FLOR SMALL PRETO 2080X000X0000 29.1 14,94 16,6300 14,94 1036400002 TC JAC FLOR SMALL PRETO 2080X000X0000 0 14,94 0 16,6300 14,94 103780002 JACQUARD BAMBU IONS PRATA 2080X000X0000 5 15,78 15,760 15,78 1037800002 JACQUARD BAMBU IONS PRATA 2080X000X0000 27.58 15,78 15,7600 15,78	1035600017	TC JAC MAT TRACEJADO AREIA	00000x0000x2150	0	10,85	0,0000	10,85
1036310013         TC JAC VISCOT CIRCULO PTO         2080X0000X0000         0         17,92         0,0000         17,92           1036310014         TC JAC VISCOT QUADR PTO         2080X000X0000         30.76         17,92         17,5800         17,92           1036310014         TC JAC VISCOT QUADR PTO         2080X000X0000         0         17,92         0,0000         17,92           1036400002         TC JAC FLOR SMALL PRETO         2080X0000X0000         29.1         14,94         16,6300         14,94           1037800002         JACQUARD BAMBU IONS PRATA         2080X000X0000         0         15,78         0,000         15,78           1037800002         JACQUARD BAMBU IONS PRATA         2080X000X0000         27.58         15,78         15,7600         15,78	1035600017	TC JAC MAT TRACEJADO AREIA	00000X0000X2150	23.25	10,85	12,9200	10,85
1036310014     TC JAC VISCOT QUADR PTO     2080X0000X0000     30.76     17,92     17,5800     17,92       1036310014     TC JAC VISCOT QUADR PTO     2080X000X0000     0     17,92     0,0000     17,92       1036400002     TC JAC FLOR SMALL PRETO     2080X0000X0000     29.1     14,94     16,6300     14,94       1037800002     JACQUARD BAMBU IONS PRATA     2080X0000X0000     0     15,78     0,000     15,78       1037800002     JACQUARD BAMBU IONS PRATA     2080X000X0000     27.58     15,78     15,760     15,78	1036310013	TC JAC VISCOT CIRCULO PTO	2080X0000X0000	30.76	17,92	17,5800	17,92
1036310014         TC JAC VISCOT QUADR PTO         2080X0000X0000         0         17,92         0,0000         17,92           1036400002         TC JAC FLOR SMALL PRETO         2080x0000x0000         29.1         14,94         16,6300         14,94           1037800002         TC JAC FLOR SMALL PRETO         2080x0000x0000         0         14,94         0,0000         14,94           1037800002         JACQUARD BAMBU IONS PRATA         2080x0000x0000         0         15,78         0,0000         15,78           1037800002         JACQUARD BAMBU IONS PRATA         2080x000x0000         27.58         15,78         15,7600         15,78	1036310013	TC JAC VISCOT CIRCULO PTO	2080X0000X0000	0	17,92	0,0000	17,92
1036400002     TC JAC FLOR SMALL PRETO     2080x0000x0000     29.1     14,94     16,6300     14,94       1036400002     TC JAC FLOR SMALL PRETO     2080x0000x0000     0     14,94     0,000     14,94       1037800002     JACQUARD BAMBU IONS PRATA     2080x000x0000     0     15,78     0,000     15,78       1037800002     JACQUARD BAMBU IONS PRATA     2080x000x0000     27.58     15,78     15,760     15,78				30.76			
1036400002 TC JAC FLOR SMALL PRETO 2080x0000x00000 29.1 14,94 16,6300 14,94 1036400002 TC JAC FLOR SMALL PRETO 2080x0000x0000 0 14,94 0,0000 14,94 0,0000 14,94 0,0000 14,94 0,0000 15,78 0,0000 15,78 1037800002 JACQUARD BAMBU IONS PRATA 2080x0000x0000 27.58 15,78 15,7600 15,78	1036310014	TC JAC VISCOT QUADR PTO	2080X0000X0000	0	17,92	0,0000	17,92
1036400002         TC JAC FLOR SMALL PRETO         2080x0000x0000         0         14,94         0,0000         14,94           1037800002         JACQUARD BAMBU IONS PRATA         2080x0000x0000         0         15,78         0,0000         15,78           1037800002         JACQUARD BAMBU IONS PRATA         2080x0000x0000         27.58         15,78         15,7600         15,78	1036400002	TC JAC FLOR SMALL PRETO	2080x0000x0000	29.1	14.94	16,6300	14.94
1037800002         JACQUARD BAMBU IONS PRATA         2080X0000X0000         0         15,78         0,0000         15,78           1037800002         JACQUARD BAMBU IONS PRATA         2080X0000X0000         27.58         15,78         15,7600         15,78				0			
1037800002 JACQUARD BAMBU IONS PRATA 2080X0000X00000 27.58 15,78 15,7600 15,78				0			· · · · · · · · · · · · · · · · · · ·
				27.58			
1040110042 MAQUELE PUCAEL KEFIL U1300X0600X0400 U 14,08 U,0000 14.08	1040110042	MAQUETE POCKET REFIL	01500X0600X0400	0	14,08	0,0000	14,08

RELATORIO DE COBAL VS MARFIL

Folha: 19 Dt.Ref: 18/08/25 Emissão: 18/08/25

CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
1040110042	MAQUETE POCKET REFIL	01500x0600x0400	28.37	14,08	20,2700	14,08
1040110043	MAQUETE BONNEL REFIL	01400X0600X0400	11.97	8,50	8,5500	8,50
1040110043	MAQUETE BONNEL REFIL	01400X0600X0400	0	8,50	0,0000	8,50
1040110170	MOLA NANO BONNEL 105/10 1 TNT	01000X1660X0620	0	38,35	0,0000	27,39
1040110170	MOLA NANO BONNEL 105/10 1 TNT	01000X1660X0620	47.29	38,35	33,7800	27,39
1040110171	MOLA NANO BONNEL 105/10 1 TNT	01000X1660X1230	87.9	74,96	62,7900	53,54
1040110171	MOLA NANO BONNEL 105/10 1 TNT	01000X1660X1230	0	74,96	0,0000	53,54
1040110172	MOLA NANO BONNEL 105/10 1 TNT	01000X1820X0860	64.77	55,57	46,2700	39,69
1040110172	MOLA NANO BONNEL 105/10 1 TNT	01000X1820X0860	0	55,57	0,0000	39,69
1040110173	MOLA NANO BONNEL 105/10 1 TNT	01000X1820X1430	114.52	99,68	81,8000	71,20
1040110173	MOLA NANO BONNEL 105/10 1 TNT	01000X1820X1430	0	99,68	0,0000	71,20
1040110174	MOLA NANO BONNEL 105/10 1 TNT	01000X1820X1680	132.13	115,96	94,3800	82,83
1040110174	MOLA NANO BONNEL 105/10 1 TNT	01000X1820X1680	0	115,96	0,0000	82,83
1040110175	MOLA NANO BONNEL 105/10 1 TNT	01000X1820X1780	140.36	123,40	100,2600	88,14
1040110175	MOLA NANO BONNEL 105/10 1 TNT	01000X1820X1780	0	123,40	0,0000	88,14
1040110176	MOLA NANO BONNEL 105/10 1 TNT	01000X1660X0730	54.3	45,28	38,7900	32,34
1040110176	MOLA NANO BONNEL 105/10 1 TNT	01000X1660X0730	0	45,28	0,0000	32,34
1040110177	MOLA NANO BONNEL 105/10 1 TNT	01000X1660X1130	0	67,83	0,0000	48,45
1040110177	MOLA NANO BONNEL 105/10 1 TNT	01000X1660X1130	80.41	67,83	57,4400	48,45
1040115485	MOLA BONNEL VITALY 10CM	01000X1850X1350	0	62,41	0,0000	62,41
1040115485	MOLA BONNEL VITALY 10CM	01000x1850x1350	116.43	62,41	83,1700	62,41
1040115500	MOLA BONNEL VITALY 10CM	01000X1850X0850	82.96	43,43	59,2600	43,43
1040115500	MOLA BONNEL VITALY 10CM	01000X1850X0850	0	43,43	0,0000	43,43
1040115503	PLUMA SINT 101/700 GR AT 30MTS	0000x0000x00000	20.79	0,92	14,3400	0,92
1040115503	PLUMA SINT 101/700 GR AT 30MTS	0000x0000x00000	0	0,92	0,0000	0,92
1040115504	PLUMA SINT 45/100 AC 31MTS	00100x1900x5000	0	1,09	0,0000	1,09
1040115504	PLUMA SINT 45/100 AC 31MTS	00100X1900X5000	22.01	1,09	15,6100	1,09
1040115523	MANTA ACRILICA ADITIVADA 45/70	0000x0000x00000	0	0,78	0,0000	0,56
1040115523	MANTA ACRILICA ADITIVADA 45/70	0000x0000x00000	19.67	0,78	14,0500	0,56
1040115577	MOLA NANO BONNEL 129/14 1 TNT	01400X1650X0730	0	41,91	0,0000	41,91
1040115577	MOLA NANO BONNEL 129/14 1 TNT	01400X1650X0730	67	41,91	47,8600	41,91
1040115578	MOLA NANO BONNEL 129/14 1 TNT	01400X1650X1230	113.31	72,07	80,9400	72,07
1040115578	MOLA NANO BONNEL 129/14 1 TNT	01400X1650X1230	0	72,07	0,0000	72,07
1040115579	MOLA NANO BONNEL 129/14 1 TNT	01400X1800X1430	0	86,87	0,0000	86,87
1040115579	MOLA NANO BONNEL 129/14 1 TNT	01400X1800X1430	135.39	86,87	96,7100	86,87
1040115580	MOLA NANO BONNEL 129/14 1 TNT	01400X1800X1680	161.21	104,66	115,1500	104,66
1040115580	MOLA NANO BONNEL 129/14 1 TNT	01400X1800X1680	0	104,66	0,0000	104,66
1040115581	MOLA NANO BONNEL 129/14 1 TNT	01400X1800X1730	174.28	0,00	124,4900	0,00
1040115582	MOLA NANO BONNEL 129/14 1 TNT	01400X1650X1130	100.89	63,71	72,0700	63,71
1040115582	MOLA NANO BONNEL 129/14 1 TNT	01400X1650X1130	0	63,71	0,0000	63,71
1040115583	MOLA NANO BONNEL 129/14 1 TNT	01400X1650X0620	56.68	34,68	40,4900	34,68
1040115583	MOLA NANO BONNEL 129/14 1 TNT	01400X1650X0620	0	34,68	0,0000	34,68
1040115584	MOLA BONNEL VITALY 10CM	01000X1950X1050	100.36	0,00	71,6900	0,00
1040119606	PLUMA REC SINT 45/700 GRS COMP	0000x0000x00000	0	0,78	0,0000	0,56
1040119606	PLUMA REC SINT 45/700 GRS COMP	0000000000000	19.67	0,78	14,0500	0,56
1040119626	MOLA NANOLAST GENEVE 2 40	01000X1750X1200	0	13,29	0,0000	10,22
1040119626	MOLA NANOLAST GENEVE 2 40	01000X1750X1200	125.72	13,29	89,8000	10,22
1040119627	MOLA NANOLAST GENEVE 2 40	01000X1820X1410	0	17,99	0,0000	13,84
1040119627	MOLA NANOLAST GENEVE 2 40	01000X1820X1410	154.08	17,99	110,0600	13,84
1040119628	MOLA NANOLAST GENEVE 2 40	01000X1820X1700	184.88	20,72	132,0600	15,94
1040119628	MOLA NANOLAST GENEVE 2 40	01000X1820X1700	0	20,72	0,0000	15,94
1040119638	MOLA BONNEL VITALY S/EMB	01000x1850x0850	0	58,66	0,0000	41,90
1040119638	MOLA BONNEL VITALY S/EMB	01000X1850X0850	68.6	58,66	49,0000	41,90
1040119639	MOLA BONNEL VITALY S/EMB	01000X1850X1350	88	76,23	62,8600	54,45
1040119639	MOLA BONNEL VITALY S/EMB	01000X1850X1350	0	76,23	0,0000	54,45
1040119640	MOLA NANOLAST GENEVE 2 40	01000X1900X1800	196.68	157,90	140,4900	121,46
1040119640	MOLA NANOLAST GENEVE 2 40	01000X1900X1800	0	157,90	0,0000	121,46
1040119641	MOLA POCKET 15/234	01500X1730X0730	107.35	0,00	66,6800	0,00
1040119642	MOLA POCKET 15/234	01500X1730X1230	201.37	0,00	125,0800	0,00
1040119643	MOLA POCKET 15/234	01500X1850X1350	236.25	0,00	146,7400	0,00
1040119644	MOLA POCKET 15/234	01500X1830X1430	264.7	0,00	164,4100	0,00
1040119645	MOLA POCKET 15/234	01500X1880X1780	327.39	0,00	203,3500	0,00
1040119646	MOLA POCKET DUPLO TNT 15/234	01500X1730X0730	121.63	0,00	75,5500	0,00

RELATORIO DE COBAL VS MARFIL

Folha: 20 Dt.Ref: 18/08/25 Emissão: 18/08/25

CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
1040119647	MOLA POCKET DUPLO TNT 15/234	01500X1730X1230	219.05	0,00	136,0600	0,00
1040119648	MOLA POCKET DUPLO TNT 15/234	01500X1850X1350	262.6	0,00	163,1100	0,00
1040119649	MOLA POCKET DUPLO TNT 15/234	01500X1830X1430	291.42	0,00	181,0100	0,00
1040119650	MOLA POCKET DUPLO TNT 15/234	01500X1880X1780	359.43	0,00	223,2500	0,00
1040119651	MOLA BONNEL 15/129	01500X1730X0730	72.59	0,00	45,0900	0,00
1040119652	MOLA BONNEL 15/129	01500X1730X1230	123.24	0,00	76,5500	0,00
1040119653	MOLA BONNEL 15/129	01500X1850X1350	142.11	0,00	88,2700	0,00
1040119654	MOLA BONNEL 15/129	01500X1830X1430	148.36	0,00	92,1500	0,00
1040119655	MOLA BONNEL 15/129	01500X1880X1780	205.45	0,00	127,6100	0,00
1040119656	MOLA BONNEL DUPLO TNT 15/129	01500X1730X0730	81.32	0,00	50,5100	0,00
1040119657	MOLA BONNEL DUPLO TNT 15/129	01500X1730X1230	136.14	0,00	84,5600	0,00
1040119658	MOLA BONNEL DUPLO TNT 15/129	01500X1850X1350	157.42	0,00	97,7800	0,00
1040119659	MOLA BONNEL DUPLO TNT 15/129	01500X1830X1430	163.67	0,00	101,6600	0,00
1040119660	MOLA BONNEL DUPLO TNT 15/129	01500X1880X1780	223.41	0,00	138,7700	0,00
1040119665	MOLA BONNEL 15 C/02 AROS S/EMB	01500X1850X0850	103.23	64,46	54,0500	40,04
1040119665	MOLA BONNEL 15 C/02 AROS S/EMB	01500X1850X0850	0	64,46	0,0000	40,04
1040119666	MOLA BONNEL 15 C/02 AROS S/EMB	01500X1850X1350	181.83	126,48	95,2000	78,56
1040119666	MOLA BONNEL 15 C/02 AROS S/EMB	01500X1850X1350	0	126,48	0,0000	78,56
1040119667	MOLA BONNEL 15 C/02 AROS EMB	01500X1850X0850	0	64,46	0,0000	40,04
1040119667	MOLA BONNEL 15 C/02 AROS EMB	01500X1850X0850	120.71	64,46	63,2000	40,04
1040119668	MOLA BONNEL 15 C/02 AROS EMB	01500X1850X1350	0	126,48	0,0000	78,56
1040119668	MOLA BONNEL 15 C/02 AROS EMB	01500X1850X1350	206.43	126,48	108,0800	78,56
1040119669	MOLA BONNEL 15 C/01 ARO EMB	01500X1850X0850	107.38	64,46	56,2200	40,04
1040119669	MOLA BONNEL 15 C/01 ARO EMB	01500X1850X0850	0	64,46	0,0000	40,04
1040119670 1040119670	MOLA BONNEL 15 C/01 ARO S/EMB MOLA BONNEL 15 C/01 ARO S/EMB	01500X1850X0850 01500X1850X0850	89.9	64,46	47,0700	40,04
			0	64,46	0,0000	40,04
1040119671	MOLA BONNEL 15 C/01 ARO S/EMB	01500X1850X1350		126,48	0,0000	78,56
1040119671 1040119672	MOLA BONNEL 15 C/01 ARO S/EMB MOLA BONNEL 15 C/01 ARO EMB	01500X1850X1350 01500X1850X1350	165.99 0	126,48 126,48	86,9100 0,0000	78,56 78,56
1040119672	MOLA BONNEL 15 C/01 ARO EMB	01500X1850X1350	190.57	126,48	99,7800	78,56
1040119673	MOLA BICONICA 10	0090X0000X01000	0.57	0,19	0,3000	0,19
1040119673	MOLA BICONICA 10	0090X0000X01000	0.57	0,19	0,0000	0,19
1040119674	MOLA BICONICA 15	0080X0000X01500	0.64	0,23	0,3400	0,23
1040119674	MOLA BICONICA 15	0080X0000X01500	0.04	0,23	0,000	0,23
1040119676	MOLA POCKET 15/190	01500X1730X0730	100.02	0,00	62,1300	0,00
1040119677	QUADRO DE ARO P/MOLEJO	0730X1730X00000	6.24	0,00	3,2700	0,00
1040119678	QUADRO DE ARO P/MOLEJO	0850X1850X00000	7.67	0,00	4,0200	0,00
1040119679	QUADRO DE ARO P/MOLEJO	0970X1970X00000	9.28	0,00	4,8600	0,00
1040119680	QUADRO DE ARO P/MOLEJO	1230x1730x00000	10.27	0,00	5,3800	0,00
1040119681	QUADRO DE ARO P/MOLEJO	1350x1850x00000	11.99	0,00	6,2800	0,00
1040119682	QUADRO DE ARO P/MOLEJO	1430X1830X00000	12.54	0,00	6,5700	0,00
1040119683	QUADRO DE ARO P/MOLEJO	1550x1950x00000	14.47	0,00	7,5800	0,00
1040119684	QUADRO DE ARO P/MOLEJO	1570x1970x00000	14.8	0,00	7,7500	0,00
1040119685	QUADRO DE ARO P/MOLEJO	1780x1950x00000	16.57	0,00	8,6800	0,00
1040119686	QUADRO DE ARO P/MOLEJO	1900X1950X00000	17.64	0,00	9,2400	0,00
1040119687	QUADRO DE ARO P/MOLEJO	1900x2000x00000	18.1	0,00	9,4800	0,00
1040119689	MOLA POCKET 15/190	01500X1950X0950	144.73	0,00	89,9000	0,00
1040119690	MOLA POCKET 15/190	01500X1730X1230	168.14	0,00	104,4400	0,00
1040119691	MOLA POCKET 15/190	01500X1850X1350	195.27	0,00	121,2900	0,00
1040119692	MOLA POCKET 15/190	01500X1730X1430	201.1	0,00	124,9100	0,00
1040119693	MOLA POCKET 15/190	01500X1830X1430	204.92	0,00	127,2800	0,00
1040119694	MOLA POCKET 15/190	01500X1950X1550	242.12	0,00	150,3900	0,00
1040119695	MOLA POCKET 15/190	01500X1880X1780	265.71	0,00	165,0400	0,00
1040119696	MOLA POCKET 15/190	01500X1950X1780	276.01	0,00	171,4400	0,00
1040119697	MOLA POCKET 15/190	01500X1950X1900	287.85	0,00	178,7900	0,00
1040119700	MOLA POCKET DUPLO TNT 15/190	01500x1730x0730	111.37	0,00	69,1800	0,00
1040119701	MOLA POCKET DUPLO TNT 15/190	01500x1850x0850	132.24	0,00	82,1400	0,00
1040119702	MOLA POCKET DUPLO TNT 15/190	01500X1950X0950	160.29	0,00	99,5600	0,00
1040119703	MOLA POCKET DUPLO TNT 15/190	01500X1730X1230	186.18	0,00	115,6400	0,00
1040119704	MOLA POCKET DUPLO TNT 15/190	01500X1850X1350	215.8	0,00	134,0400	0,00
1040119705	MOLA POCKET DUPLO TNT 15/190	01500X1730X1430	217.09	0,00	134,8400	0,00
1040119706	MOLA POCKET DUPLO TNT 15/190	01500X1830X1430	225.89	0,00	140,3100	0,00
1040119707	MOLA POCKET DUPLO TNT 15/190	01500X1950X1550	266.05	0,00	165,2500	0,00

RELATORIO DE COBAL VS MARFIL

Folha: 21 Dt.Ref: 18/08/25 Emissão: 18/08/25

CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
1040119708	MOLA POCKET DUPLO TNT 15/190	01500X1880X1780	292.6	0,00	181,7400	0,00
1040119709	MOLA POCKET DUPLO TNT 15/190	01500x1950x1780	304.14	0,00	188,9100	0,00
1040119710	MOLA POCKET DUPLO TNT 15/190	01500X1950X1900	318.07	0,00	197,5600	0,00
1040119712	MOLA BONNEL C/EMB 12/106	01200X1850X1350	0	60,51	0,0000	60,51
1040119712	MOLA BONNEL C/EMB 12/106	01200X1850X1350	152.34	60,51	79,7600	60,51
1040119713	MOLA BONNEL S/EMB 12/106	01200X1850X1350	0	60,51	0,0000	60,51
1040119713	MOLA BONNEL S/EMB 12/106	01200X1850X1350	132.24	60,51	69,2400	60,51
1040119714	MOLA BONNEL 01 ARO S/EMB 12/10	01200X1950X0950	0	51,55	0,0000	51,55
1040119714	MOLA BONNEL 01 ARO S/EMB 12/10	01200X1950X0950	111.06	51,55	58,1500	51,55
1040119715	MOLA BONNEL 01 ARO C/EMB 12/10	01200X1950X0950	121.05	51,55	63,3800	51,55
1040119715 1040119716	MOLA BONNEL 01 ARO C/EMB 12/10 MOLA BONNEL S/EMB 12/106	01200X1950X0950 01200X1850X0850	96.87	51,55 43,45	0,0000 50,7200	51,55 43,45
1040119716	MOLA BONNEL S/EMB 12/106	01200X1850X0850	90.07	43,45	0,0000	43,45
1040119717	MOLA BONNEL C/EMB 12/106	01200X1850X0850	111.83	43,45	58,5500	43,45
1040119717	MOLA BONNEL C/EMB 12/106	01200X1850X0850	111.03	43,45	0,0000	43,45
1040119717	MOLA BONNEL 15 C/01 ARO EMB	01500X1950X0950	132.63	92,33	69,4400	57,35
1040119718	MOLA BONNEL 15 C/01 ARO EMB	01500x1950x0950	0	92,33	0,0000	57,35
1040119719	MOLA BONNEL 15 C/01 ARO S/EMB	01500x1950x0950	0	92,33	0,0000	57,35
1040119719	MOLA BONNEL 15 C/01 ARO S/EMB	01500x1950x0950	122.33	92,33	64,0500	57,35
1040119720	MOLA BONNEL 15 C/02 AROS S/EMB	01500x1950x1550	219.05	153,01	114,6900	95,04
1040119720	MOLA BONNEL 15 C/02 AROS S/EMB	01500x1950x1550	0	153,01	0,0000	95,04
1040119721	MOLA BONNEL 15 C/02 AROS S/EMB	01500X2000X1900	273.03	191,67	142,9500	119,05
1040119721	MOLA BONNEL 15 C/02 AROS S/EMB	01500X2000X1900	0	191,67	0,0000	119,05
1040119722	MOLA BONNEL 15 C/02 AROS EMB	01500X1950X1550	248.89	153,01	130,3100	95,04
1040119722	MOLA BONNEL 15 C/02 AROS EMB	01500X1950X1550	0	153,01	0,0000	95,04
1040119723	MOLA BONNEL 15 C/02 AROS EMB	01500X2000X1900	292.13	191,67	152,9500	119,05
1040119723	MOLA BONNEL 15 C/02 AROS EMB	01500X2000X1900	0	191,67	0,0000	119,05
1040119724	MOLA NANO BONNEL 129/14 1 TNT	01400X1800X0820	79.18	0,00	56,5600	0,00
1040119725	MOLA NANO BONNEL 129/14 1 TNT	01400X1800X0920	88.35	0,00	63,1100	0,00
1040119738 1040119738	MOLA SPRINGPOCKET DUP TNT 180/ MOLA SPRINGPOCKET DUP TNT 180/	01500X1730X0630 01500X1730X0630	110.22	54,97	0,0000	34,14 34,14
1040119739	MOLA SPRINGPOCKET DUP INT 180/	01500X1730X0630	110.22	54,97 60,46	57,7100 61,0300	34,14
1040119739	MOLA SPRINGPOCKET DUP TNT 180/	01500X1730X0730	110.50	60,46	0,0000	37,55
1040119740	MOLA SPRINGPOCKET DUP TNT 180/	01500X1750X0750	139.25	75,03	72,9100	46,60
1040119740	MOLA SPRINGPOCKET DUP TNT 180/	01500X1850X0850	0	75,03	0,0000	46,60
1040119741	MOLA SPRINGPOCKET DUP TNT 180/	01500x1950x0950	0	88,49	0,0000	54,96
1040119741	MOLA SPRINGPOCKET DUP TNT 180/	01500x1950x0950	165.8	88,49	86,8100	54,96
1040119742	MOLA SPRINGPOCKET DUP TNT 180/	01500X1730X1230	0	104,42	0,0000	64,86
1040119742	MOLA SPRINGPOCKET DUP TNT 180/	01500X1730X1230	196.5	104,42	102,8800	64,86
1040119743	MOLA SPRINGPOCKET DUP TNT 180/	01500X1730X1350	216.44	115,42	113,3200	71,69
1040119743	MOLA SPRINGPOCKET DUP TNT 180/	01500X1730X1350	0	115,42	0,0000	71,69
1040119744	MOLA SPRINGPOCKET DUP TNT 180/	01500X1850X1350	225.11	121,20	117,8600	75,28
1040119744	MOLA SPRINGPOCKET DUP TNT 180/	01500X1850X1350	0	121,20	0,0000	75,28
1040119745	MOLA SPRINGPOCKET DUP TNT 180/	01500X1830X1430	0	132,52	0,0000	82,31
1040119745	MOLA SPRINGPOCKET DUP TNT 180/	01500X1830X1430	244.51	132,52	128,0200	82,31
1040119746	MOLA SPRINGPOCKET DUP TNT 180/	01500X1950X1550	279.05	151,69	146,1000	94,22
1040119746	MOLA SPRINGPOCKET DUP TNT 180/	01500X1950X1550	204.42	151,69	0,0000	94,22
1040119747 1040119747	MOLA SPRINGPOCKET DUP TNT 180/ MOLA SPRINGPOCKET DUP TNT 180/	01500X1880X1780 01500X1880X1780	304.43	163,24 163,24	159,3900 0,0000	101,39 101,39
1040119747	MOLA SPRINGPOCKET DUP INT 180/	01500X1880X1780	311.8	170,66	163,2500	101,39
1040119748	MOLA SPRINGPOCKET DUP TNT 180/	01500X1950X1780	0	170,66	0,0000	106,00
1040119749	MOLA SPRINGPOCKET DUP TNT 180/	01500X2000X1950	316.27	183,30	165,5900	113,85
1040119749	MOLA SPRINGPOCKET DUP TNT 180/	01500X2000X1950	0	183,30	0,0000	113,85
1040119750	MOLA SPRINGPOCKET 180/15	01500X1730X0630	95.76	54,97	50,1400	34,14
1040119750	MOLA SPRINGPOCKET 180/15	01500X1730X0630	0	54,97	0,0000	34,14
1040119751	MOLA SPRINGPOCKET 180/15	01500X1730X0730	106.31	60,46	55,6600	37,55
1040119751	MOLA SPRINGPOCKET 180/15	01500X1730X0730	0	60,46	0,0000	37,55
1040119752	MOLA SPRINGPOCKET 180/15	01500X1850X0850	123.9	75,03	64,8700	46,60
1040119752	MOLA SPRINGPOCKET 180/15	01500X1850X0850	0	75,03	0,0000	46,60
1040119753	MOLA SPRINGPOCKET 180/15	01500X1950X0950	147.24	88,49	77,0900	54,96
1040119753	MOLA SPRINGPOCKET 180/15	01500X1950X0950	0	88,49	0,0000	54,96
1040119754	MOLA SPRINGPOCKET 180/15	01500X1670X1170	0	93,99	0,0000	58,38
1040119754	MOLA SPRINGPOCKET 180/15	01500X1670X1170	160.78	93,99	84,1800	58,38

# RELATORIO DE COBAL VS MARFIL

Folha: 22 Dt.Ref: 18/08/25 Emissão: 18/08/25

CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
1040119755	MOLA SPRINGPOCKET 180/15	01500x1730x1230	0	104,42	0,0000	64,86
1040119755	MOLA SPRINGPOCKET 180/15	01500X1730X1230	174.95	104,42	91,6000	64,86
1040119756	MOLA SPRINGPOCKET 180/15	01500x1730x1350	192.52	115,42	100,8000	71,69
1040119756	MOLA SPRINGPOCKET 180/15	01500x1730x1350	0	115,42	0,0000	71,69
1040119757	MOLA SPRINGPOCKET 180/15	01500x1850x1350	0	121,20	0,0000	75,28
1040119757	MOLA SPRINGPOCKET 180/15	01500x1850x1350	200.62	121,20	105,0400	75,28
1040119758	MOLA SPRINGPOCKET 180/15	01500X1830X1430	218.82	132,52	114,5700	82,31
1040119758	MOLA SPRINGPOCKET 180/15	01500x1830x1430	0	132,52	0,0000	82,31
1040119759	MOLA SPRINGPOCKET 180/15	01500x1950x1550	0	151,69	0,0000	94,22
1040119759	MOLA SPRINGPOCKET 180/15	01500X1950X1550	249.65	151,69	130,7100	94,22
1040119760	MOLA SPRINGPOCKET 180/15	01500x1880x1780	0	163,24	0,0000	101,39
1040119760	MOLA SPRINGPOCKET 180/15	01500X1880X1780	271.9	163,24	142,3600	101,39
1040119761	MOLA SPRINGPOCKET 180/15	01500x1950x1780	0	170,66	0,0000	106,00
1040119761	MOLA SPRINGPOCKET 180/15	01500x1950x1780	278.49	170,66	145,8100	106,00
1040119762	MOLA SPRINGPOCKET 180/15	01500x2000x1950	287.01	183,30	150,2700	113,85
1040119762	MOLA SPRINGPOCKET 180/15	01500x2000x1950	0	183,30	0,0000	113,85
1040119765	MOLA NANO BONNEL 129/14 1 TNT	01400x1750x0850	67.88	41,91	48,4900	41,91
1040119765	MOLA NANO BONNEL 129/14 1 TNT	01400x1750x0850	0	41,91	0,0000	41,91
1040119766	MOLA SPKT ENSACADA 205/15	01500x1650x0560	69.1	35,72	49,3600	27,48
1040119766	MOLA SPKT ENSACADA 205/15	01500x1650x0560	0	35,72	0,000	27,48
1040119767	MOLA SPKT ENSACADA 205/15	01500X1650X0640	76.24	39,70	54,4600	30,54
1040119767	MOLA SPKT ENSACADA 205/15	01500X1650X0640	0	39,70	0,0000	30,54
1040119768	MOLA SPKT ENSACADA 205/15	01500X1030X0040 01500X1770X0870	116.36	60,87	83,1200	46,82
1040119768	MOLA SPKT ENSACADA 205/15	01500X1770X0870	110.30	60,87	0,0000	46,82
1040119769	MOLA SPKT ENSACADA 205/15	01500X1770X0070	128.33	67,48	91,6700	51,91
1040119769	MOLA SPKT ENSACADA 205/15	01500X1650X1070	0	67,48	0,0000	51,91
	MOLA SPKT ENSACADA 205/15		0			
1040119770 1040119770	MOLA SPRT ENSACADA 205/15 MOLA SPRT ENSACADA 205/15	01500X1650X1130 01500X1650X1130	137.98	71,45 71,45	0,0000 98,5600	54,96 54,96
1040119770			137.90		0,0000	· · · · · · · · · · · · · · · · · · ·
1040119771	MOLA SPKT ENSACADA 205/15 MOLA SPKT ENSACADA 205/15	01500X1770X1330 01500X1770X1330	174.38	91,30	124,5600	70,23 70,23
1040119771		01500X1770X1330 01500X1770X1640	213.05	91,30		70,23 86,95
1040119772	MOLA SPKT ENSACADA 205/15 MOLA SPKT ENSACADA 205/15	01500X1770X1640 01500X1770X1640	213.03	113,04 113,04	152,1800 0,0000	86,95
			0			
1040119773	MOLA SPKT ENSACADA 205/15	01500X1840X1780	0	127,02	0,0000	97,71
1040119773	MOLA SPKT ENSACADA 205/15	01500X1840X1780	237.59	127,02	169,7100	97,71
1040119774 1040119774	MOLA NANO BONNEL 105/14 1 TNT	01400X1660X0620 01400X1660X0620	48.44	37,41 37,41	0,0000 34,6000	28,78
	MOLA NANO BONNEL 105/14 1 TNT		48.44			28,78
1040119775	MOLA NANO BONNEL 105/14 1 TNT	01400X1650X0730	55.39	43,71	0,0000	33,62 33,62
1040119775	MOLA NANO BONNEL 105/14 1 TNT MOLA NANO BONNEL 105/14 1 TNT	01400X1650X0730 01400X1820X0860	68.02	43,71	39,5700 48,5900	42,02
1040119776			00.02	54,63		·
1040119776	MOLA NANO BONNEL 105/14 1 TNT	01400X1820X0860	0	54,63	0,0000	42,02
1040119777	MOLA NANO BONNEL 105/14 1 TNT	01400X1650X1130	83.03	66,25	59,3100	50,96
1040119777	MOLA NANO BONNEL 105/14 1 TNT	01400X1650X1130	0	66,25	0,0000	50,96
1040119778	MOLA NANO BONNEL 105/14 1 TNT	01400X1650X1230	0	73,22	0,0000	56,32
1040119778	MOLA NANO BONNEL 105/14 1 TNT	01400X1650X1230	91.26	73,22	65,1900	56,32
1040119779	MOLA NANO BONNEL 105/14 1 TNT	01400X1820X1430	118.56	97,32	84,6900	74,86
1040119779	MOLA NANO BONNEL 105/14 1 TNT	01400X1820X1430	0	97,32	0,0000	74,86
1040119780	MOLA NANO BONNEL 105/14 1 TNT	01400X1820X1680	0	113,24	0,0000	87,11
1040119780	MOLA NANO BONNEL 105/14 1 TNT	01400X1820X1680	136.65	113,24	97,6100	87,11
1040119781	MOLA NANO BONNEL 105/14 1 TNT	01400X1820X1780	145.71	120,54	104,0800	92,72
1040119781	MOLA NANO BONNEL 105/14 1 TNT	01400X1820X1780	0	120,54	0,0000	92,72
1040119782	MOLA PROGRESSIVE SPRING 105/15	01500X1730X0730	0	59,54	0,0000	36,98
1040119782	MOLA PROGRESSIVE SPRING 105/15	01500X1730X0730	81.99	59,54	42,9300	36,98
1040119783	MOLA PROGRESSIVE SPRING 105/15	01500X1730X1230	134.73	99,27	70,5400	61,66
1040119783	MOLA PROGRESSIVE SPRING 105/15	01500X1730X1230	0	99,27	0,0000	61,66
1040119784	MOLA PROGRESSIVE SPRING 105/15	01500X1830X1430	167.71	125,56	87,8100	77,99
1040119784	MOLA PROGRESSIVE SPRING 105/15	01500X1830X1430	0	125,56	0,0000	77,99
1040119785	MOLA PROGRESSIVE SPRING 105/15	01500X1880X1780	213.36	161,56	111,7100	100,35
1040119785	MOLA PROGRESSIVE SPRING 105/15	01500X1880X1780	0	161,56	0,0000	100,35
1040119786	PLUMA SINT SILIC 45/100 GR COM	00000000000000	21.17	0,00	14,6000	0,00
1040119787	PLUMA SINT SILI 101/700 GR COM	0000x0000x00000	0	0,56	0,0000	0,56
1040119787	PLUMA SINT SILI 101/700 GR COM	00000000000000	20.37	0,56	14,0500	0,56
1040119788	MANTA SINTETICA 200G C11	2070X0400X00000	0	0,56	0,0000	0,56

RELATORIO DE COBAL VS MARFIL

Folha: 23 Dt.Ref: 18/08/25 Emissão: 18/08/25

CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
1040119789	FIBRA ONE PREMIUM 10KG C11	06000x0600x0800	0	0,07	0,0000	0,07
1040119789	FIBRA ONE PREMIUM 10KG C11	06000X0600X0800	204.61	0,07	146,1500	0,07
1040119798	MOLA SPKT ENSAC 168/10 TNT	01000X1650X0580	0	30,27	0,0000	21,62
1040119798	MOLA SPKT ENSAC 168/10 TNT	01000X1650X0580	54.65	30,27	39,0400	21,62
1040119799	MOLA SPKT ENSAC 168/10 TNT	01000x1650x0660	0	33,63	0,0000	24,02
1040119799	MOLA SPKT ENSAC 168/10 TNT	01000X1650X0660	60.04	33,63	42,8900	24,02
1040119800	MOLA SPKT ENSAC 168/10 TNT	01000X1740X0860	0	46,02	0,0000	32,87
1040119800	MOLA SPKT ENSAC 168/10 TNT	01000X1740X0860	81.56	46,02	58,2600	32,87
1040119801	MOLA SPKT ENSAC 168/10 TNT	01000X1650X1100	95.53	53,82	68,2400	38,44
1040119801	MOLA SPKT ENSAC 168/10 TNT	01000X1650X1100	0	53,82	0,0000	38,44
1040119802	MOLA SPKT ENSAC 168/10 TNT	01000X1650X1180	100.8	57,18	72,0000	40,84
1040119802	MOLA SPKT ENSAC 168/10 TNT	01000X1650X1180	0	57,18	0,0000	40,84
1040119803	MOLA SPKT ENSAC 168/10 TNT	01000X1740X1400	126.61	70,81	90,4400	50,58
1040119803	MOLA SPKT ENSAC 168/10 TNT	01000X1740X1400	0	70,81	0,0000	50,58
1040119804 1040119804	MOLA SPKT ENSAC 168/10 TNT MOLA SPKT ENSAC 168/10 TNT	01000X1770X1620 01000X1770X1620	144.27	81,42 81,42	103,0500 0,0000	58,16 58,16
1040119804	MOLA SPRI ENSAC 168/10 INT	01000X1770X1620 01000X1860X1780	169.9	97,36	121,3600	69,54
1040119805	MOLA SPKT ENSAC 168/10 TNT	01000X1860X1780	103.5	97,36	0,0000	69,54
1040119806	MOLA SPRINGPOCKET DT 168/15 4T	01500X1730X0730	107.39	49,36	56,2300	30,66
1040119806	MOLA SPRINGPOCKET DT 168/15 4T	01500X1730X0730	107.33	49,36	0,0000	30,66
1040119807	MOLA SPRINGPOCKET DT 168/15 4T	01500X1730X0730 01500X1850X0850	136.04	64,38	71,2300	39,99
1040119807	MOLA SPRINGPOCKET DT 168/15 4T	01500X1850X0850	150.04	64,38	0,0000	39,99
1040119808	MOLA SPRINGPOCKET DT 168/15 4T	01500X1730X1230	184.14	86,52	96,4100	53,74
1040119808	MOLA SPRINGPOCKET DT 168/15 4T	01500X1730X1230	0	86,52	0,0000	53,74
1040119809	MOLA SPRINGPOCKET DT 168/15 4T	01500x1850x1350	211.99	100,77	110,9900	62,59
1040119809	MOLA SPRINGPOCKET DT 168/15 4T	01500x1850x1350	0	100,77	0,0000	62,59
1040119810	MOLA SPRINGPOCKET DT 168/15 4T	01500X1830X1430	227.53	106,37	119,1300	66,07
1040119810	MOLA SPRINGPOCKET DT 168/15 4T	01500X1830X1430	0	106,37	0,0000	66,07
1040119811	MOLA SPRINGPOCKET DT 168/15 4T	01500x1950x1550	0	122,13	0,0000	75,86
1040119811	MOLA SPRINGPOCKET DT 168/15 4T	01500x1950x1550	264.34	122,13	138,4000	75,86
1040119812	MOLA SPRINGPOCKET DT 168/15 4T	01500X1880X1780	0	134,61	0,0000	83,61
1040119812	MOLA SPRINGPOCKET DT 168/15 4T	01500X1880X1780	290.51	134,61	152,1000	83,61
1040119813	MOLA SPRINGPOCKET DT 168/15 4T	01500X1950X1780	302.65	140,46	158,4600	87,24
1040119813	MOLA SPRINGPOCKET DT 168/15 4T	01500X1950X1780	0	140,46	0,0000	87,24
1040119814	MOLA SPRINGPOCKET DT 168/15 4T	01500X2000X1900	338.79	159,04	177,3800	98,78
1040119814	MOLA SPRINGPOCKET DT 168/15 4T	01500X2000X1900	0	159,04	0,0000	98,78
1040119815	MOLA SPRINGPOCKET DT 168/13 4T	01300X1730X0730	103.73	48,86	54,3100	30,35
1040119815	MOLA SPRINGPOCKET DT 168/13 4T	01300X1730X0730	0	48,86	0,0000	30,35
1040119816	MOLA SPRINGPOCKET DT 168/13 4T	01300X1850X0850	0	59,12	0,0000	36,72
1040119816	MOLA SPRINGPOCKET DT 168/13 4T	01300X1850X0850	124.64	59,12	65,2600	36,72
1040119817	MOLA SPRINGPOCKET DT 168/13 4T	01300x1730x1230	174.82	83,06	91,5300	51,59
1040119817	MOLA SPRINGPOCKET DT 168/13 4T	01300X1730X1230	0	83,06	0,0000	51,59
1040119818	MOLA SPRINGPOCKET DT 168/13 4T	01300X1850X1350	0	96,73	0,0000	60,08
1040119818	MOLA SPRINGPOCKET DT 168/13 4T	01300x1850x1350	203.28	96,73	106,4300	60,08
1040119819	MOLA SPRINGPOCKET DT 168/13 4T	01300X1830X1430	0.00.00	102,11	0,0000	63,42
1040119819	MOLA SPRINGPOCKET DT 168/13 4T	01300X1830X1430	218.37	102,11	114,3300	63,42
1040119820 1040119820	MOLA SPRINGPOCKET DT 168/13 4T MOLA SPRINGPOCKET DT 168/13 4T	01300X1950X1550 01300X1950X1550	248.22	117,26 117,26	129,9600 0,0000	72,83 72,83
1040119820	MOLA SPRINGPOCKET DT 168/13 4T MOLA SPRINGPOCKET DT 168/13 4T	01300X1950X1550 01300X1880X1780	273.64	117,26	143,2700	72,83 80,26
1040119821	MOLA SPRINGPOCKET DT 168/13 4T MOLA SPRINGPOCKET DT 168/13 4T	01300X1880X1780 01300X1880X1780	2/3.64	129,22	0,0000	80,26 80,26
1040119822	MOLA SPRINGPOCKET DT 168/13 4T	01300X1860X1780	284.91	134,84	149,1700	83,75
1040119822	MOLA SPRINGPOCKET DT 168/13 4T	01300X1950X1780	204.51	134,84	0,0000	83,75
1040119823	MOLA SPRINGPOCKET DT 168/13 4T	01300x2000x1900	318.97	152,68	167,0000	94,83
1040119823	MOLA SPRINGPOCKET DT 168/13 4T	01300X2000X1900 01300X2000X1900	0	152,68	0,0000	94,83
1040119025	MOLA SPKT ENSACADA 205/15	01500X2000X1900 01500X1770X0640	93.94	51,04	67,1000	39,26
1040119914	MOLA SPKT ENSACADA 205/15	01500X1770X0640	0	51,04	0,0000	39,26
1040119915	MOLA SPKT ENSACADA 205/15	01500X1770X0960	0	73,72	0,0000	56,71
1040119915	MOLA SPKT ENSACADA 205/15	01500X1770X0960	134.31	73,72	95,9400	56,71
1040119916	MOLA NANO BONNEL 105/14 1 TNT	01400x1820x0760	59.83	47,18	42,7400	36,29
1040119916	MOLA NANO BONNEL 105/14 1 TNT	01400X1820X0760	0	47,18	0,000	36,29
1040119917	MOLA NANO BONNEL 105/14 1 TNT	01400X1820X1260	100.03	79,21	71,4500	60,93
1040119917	MOLA NANO BONNEL 105/14 1 TNT	01400x1820x1260	0	79,21	0,0000	60,93
1040119920	PROGRESSIVE SPRING 105/12 1 TN	01200X1730X0730	58.44	0,00	36,3000	0,00

RELATORIO DE COBAL VS MARFIL

Folha: 24 Dt.Ref: 18/08/25 Emissão: 18/08/25

CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
1040119921	PROGRESSIVE SPRING 105/12 1 TN	01200X1730X1230	97.96	0,00	60,8500	0,00
1040119922	PROGRESSIVE SPRING 105/12 1 TN	01200X1820X1430	122.6	0,00	76,1500	0,00
1040119928	MOLA PROGRESSIVE SPRING G15/10	01500X1730X0730	72.01	0,00	44,7300	0,00
1040119929	MOLA PROGRESSIVE SPRING G15/10	01500X1730X1230	113.9	0,00	70,7500	0,00
1040119930	MOLA PROGRESSIVE SPRING G15/10	01500X1830X1430	139.95	0,00	86,9300	0,00
1040119931	MOLA PROGRESSIVE SPRING G15/10	01500X1880X1780	177.3	0,00	110,1300	0,00
1040119932	MOLA PROGRESSIVE SPRING G12/10	01200X1730X0730	0	52,02	0,0000	32,31
1040119932	MOLA PROGRESSIVE SPRING G12/10	01200X1730X0730	69.35	52,02	36,3100	32,31
1040119933	MOLA PROGRESSIVE SPRING G12/10	01200X1730X1230	116.24	89,63	60,8600	55,67
1040119933	MOLA PROGRESSIVE SPRING G12/10	01200X1730X1230	0	89,63	0,0000	55,67
1040119934	MOLA PROGRESSIVE SPRING G12/10	01200X1830X1430	0	111,48	0,0000	69,24
1040119934	MOLA PROGRESSIVE SPRING G12/10	01200X1830X1430	145.08	111,48	75,9600	69,24
1040119935	MOLA PROGR SPR 1ARO EMB G12/10	01200X1850X0850	103.82	0,00	64,4900	0,00
1040119936	MOLA PROGR SPR 1ARO EMB G12/10	01200X1950X0950	115.77	0,00	71,9100	0,00
1040119937	MOLA PROGR SPR 1ARO EMB G12/10	01200X1850X1350	133.63	0,00	83,0000	0,00
1040119951	MOLA NANO BONEL G105/10 1 TNT	01000X1500X0600	42.04	35,01	30,0300	25,01
1040119951	MOLA NANO BONEL G105/10 1 TNT	01000X1500X0600	0	35,01	0,0000	25,01
1040119952	MOLA SPKT ENSAC 168/10 TNT	01000X1480X0580	0	27,09	0,0000	19,35
1040119952	MOLA SPKT ENSAC 168/10 TNT	01000X1480X0580	49.26	27,09	35,1900	19,35
1040119953	MOLA SPRINGPOCK 10/208 EST	01000X1090X0430	0	23,44	0,0000	14,56
1040119953	MOLA SPRINGPOCK 10/208 EST	01000X1090X0430	46.41	23,44	24,3000	14,56
1040119954	MOLA SPRINGPOCK 10/208 EST	01000X1090X0500	50.06	26,79	26,2100	16,64
1040119954	MOLA SPRINGPOCK 10/208 EST	01000X1090X0500	0	26,79	0,0000	16,64
1040119955	MOLA SPRINGPOCK 10/208 EST	01000X0760X0500	0	17,23	0,0000	10,70
1040119955	MOLA SPRINGPOCK 10/208 EST	01000X0760X0500	33.31	17,23	17,4400	10,70
1040119956	MOLA SPRINGPOCK 10/208 EST	01000X0630X0620	35.73	19,14	18,7100	11,89
1040119956	MOLA SPRINGPOCK 10/208 EST	01000X0630X0620	0	19,14	0,0000	11,89
1040119957	MOLA SPRINGPOCK 10/208 EST	01000X0790X0620	44.67	23,92	23,3900	14,86
1040119957	MOLA SPRINGPOCK 10/208 EST	01000X0790X0620	110.41	23,92	0,0000	14,86
1040119958 1040119958	MOLA SPRINGPOCK 10/208 EST MOLA SPRINGPOCK 10/208 EST	01000X1970X0620 01000X1970X0620	110.41	59,80 59,80	57,8100 0,0000	37,14 37,14
1040119959	MOLA SPRINGPOCK 10/208 EST	01000X1970X0620 01000X1090X0740	0	40,19	0,0000	24,96
1040119959	MOLA SPRINGPOCK 10/208 EST	01000X1090X0740	73.3	40,19	38,3800	24,96
1040119959	MOLA SPRINGPOCK 10/208 EST MOLA SPRINGPOCK 10/208 EST	01000X1090X0740 01000X1970X0810	144.35	40,19 77,75	75,5800	48,29
1040119960	MOLA SPRINGPOCK 10/208 EST	01000X1970X0810	144.35	77,75	0,0000	48,29
1040119961	MOLA SPRINGPOCK 10/208 EST	01000X1370X0010	91.14	49,75	47,7200	30,90
1040119961	MOLA SPRINGPOCK 10/208 EST	01000X1000X1000	0	49,75	0,0000	30,90
1040119962	MOLA SPRINGPOCK 10/208 EST	01000X1090X1060	0	56,93	0,0000	35,36
1040119962	MOLA SPRINGPOCK 10/208 EST	01000X1090X1060	103.86	56,93	54,3800	35,36
1040119963	MOLA SPRINGPOCK 10/168 EST	01000X1090X0430	37.97	19,05	19,8800	11,83
1040119963	MOLA SPRINGPOCK 10/168 EST	01000X1090X0430	0	19,05	0,0000	11,83
1040119964	MOLA SPRINGPOCK 10/168 EST	01000x0760x0500	30.57	15,39	16,0100	9,56
1040119964	MOLA SPRINGPOCK 10/168 EST	01000x0760x0500	0	15,39	0,0000	9,56
1040119965	MOLA SPRINGPOCK 10/168 EST	01000x1090x0500	0	22,23	0,0000	13,81
1040119965	MOLA SPRINGPOCK 10/168 EST	01000x1090x0500	43.39	22,23	22,7200	13,81
1040119966	MOLA SPRINGPOCK 10/168 EST	01000X0580X0590	26.85	13,69	14,0600	8,50
1040119966	MOLA SPRINGPOCK 10/168 EST	01000x0580x0590	0	13,69	0,0000	8,50
1040119967	MOLA SPRINGPOCK 10/168 EST	01000X0820X0590	0	19,55	0,0000	12,14
1040119967	MOLA SPRINGPOCK 10/168 EST	01000X0820X0590	37.79	19,55	19,7900	12,14
1040119968	MOLA SPRINGPOCK 10/168 EST	01000x1980x0590	89.77	46,90	47,0000	29,13
1040119968	MOLA SPRINGPOCK 10/168 EST	01000X1980X0590	0	46,90	0,0000	29,13
1040119969	MOLA SPRINGPOCK 10/168 EST	01000X1090X0730	0	31,75	0,0000	19,72
1040119969	MOLA SPRINGPOCK 10/168 EST	01000X1090X0730	59.76	31,75	31,2900	19,72
1040119970	MOLA SPRINGPOCK 10/168 EST	01000X1980X0810	0	64,50	0,0000	40,06
1040119970	MOLA SPRINGPOCK 10/168 EST	01000X1980X0810	119.83	64,50	62,7400	40,06
1040119971	MOLA SPRINGPOCK 10/168 EST	01000X1000X1020	77.39	41,04	40,5200	25,49
1040119971	MOLA SPRINGPOCK 10/168 EST	01000X1000X1020	0	41,04	0,0000	25,49
1040119972	MOLA SPRINGPOCK 10/168 EST	01000X1090X1100	89.34	47,64	46,7800	29,59
1040119972	MOLA SPRINGPOCK 10/168 EST	01000X1090X1100	0	47,64	0,0000	29,59
1040119973	MOLA SPRINGPOCK 10/168 EST	01000X1000X0430	0	17,58	0,0000	10,92
1040119973	MOLA SPRINGPOCK 10/168 EST	01000X1000X0430	36	17,58	18,8500	10,92
1040119974	MOLA SPRINGPOCK 10/168 EST	01000X1000X0730	56.09	29,32	29,3700	18,21
1040119974	MOLA SPRINGPOCK 10/168 EST	01000X1000X0730	0	29,32	0,0000	18,21

# RELATORIO DE COBAL VS MARFIL

Folha: 25 Dt.Ref: 18/08/25 Emissão: 18/08/25

CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
1040119975	MOLA SPRINGPOCK 10/168 EST	01000X1000X0810	61.1	32,25	31,9900	20,03
1040119975	MOLA SPRINGPOCK 10/168 EST	01000X1000X0810	0	32,25	0,0000	20,03
1040119976	MOLA SPRINGPOCK 10/208 EST	01000X0720X0380	27.56	13,19	14,4300	8,19
1040119976	MOLA SPRINGPOCK 10/208 EST	01000X0720X0380	0	13,19	0,0000	8,19
1040119977	MOLA SPRINGPOCK 10/208 EST	01000X0720X0500	0	17,58	0,0000	10,92
1040119977	MOLA SPRINGPOCK 10/208 EST	01000X0720X0500	35.41	17,58	18,5400	10,92
1040119978	MOLA SPRINGPOCK 10/208 EST	01000x0800x0500	0	19,55	0,0000	12,14
1040119978	MOLA SPRINGPOCK 10/208 EST	01000x0800x0500	37.83	19,55	19,8100	12,14
1040119979	MOLA SPRINGPOCK 10/208 EST	01000X0720X0570	37.93	19,79	19,8600	12,29
1040119979	MOLA SPRINGPOCK 10/208 EST	01000X0720X0570	0	19,79	0,0000	12,29
1040119980	MOLA SPRINGPOCK 10/208 EST	01000X0960X0570	0	26,39	0,0000	16,39
1040119980	MOLA SPRINGPOCK 10/208 EST	01000X0960X0570	50	26,39	26,1800	16,39
1040119981	MOLA SPRINGPOCK 10/208 EST	01000X1200X0570	61.76	32,67	32,3400	20,29
1040119981	MOLA SPRINGPOCK 10/208 EST	01000X1200X0570	0	32,67	0,0000	20,29
1040119982	MOLA SPRINGPOCK 10/208 EST	01000X1200X0370	0	24,18	0,0000	15,02
1040119982	MOLA SPRINGPOCK 10/208 EST	01000x0720x0690	45.43	24,18	23,7900	15,02
1040119983	MOLA SPRINGPOCK 10/208 EST	01000X0800X0690	0	26,87	0,0000	16,69
1040119983	MOLA SPRINGPOCK 10/208 EST	01000X0800X0690	50.27	26,87	26,3200	16,69
1040119984	MOLA SPRINGPOCK 10/208 EST	01000x0960x0690	0	32,25	0,0000	20,03
1040119984	MOLA SPRINGPOCK 10/208 EST	01000x0960x0690	59.87	32,25	31,3500	20,03
1040119985	MOLA SPRINGPOCK 10/208 EST	01000X0960X0690	39.07	The state of the s	0,0000	· · · · · · · · · · · · · · · · · · ·
		01000X0720X0760	50.82	26,39	26,6100	16,39
1040119985	MOLA SPRINGPOCK 10/208 EST			26,39		16,39
1040119986	MOLA SPRINGPOCK 10/208 EST	01000x0720x0820	0	28,58	0,0000	17,75
1040119986	MOLA SPRINGPOCK 10/208 EST	01000X0720X0820	55.37	28,58	28,9900	17,75
1040119987	MOLA SPRINGPOCK 10/208 EST	01000x0800x0800	58.5	31,75	30,6300	19,72
1040119987	MOLA SPRINGPOCK 10/208 EST	01000X0800X0800	0	31,75	0,0000	19,72
1040119988	MOLA SPRINGPOCK 10/208 EST	01000X0880X0820	0	34,94	0,0000	21,70
1040119988	MOLA SPRINGPOCK 10/208 EST	01000X0880X0820	64.34	34,94	33,6900	21,70
1040119989	MOLA SPRINGPOCK 10/208 EST	01000X0960X0820	0	38,11	0,0000	23,67
1040119989	MOLA SPRINGPOCK 10/208 EST	01000X0960X0820	69.73	38,11	36,5100	23,67
1040119990	MOLA SPRINGPOCK 10/208 EST	01000X1090X0820	81.02	44,45	42,4200	27,61
1040119990	MOLA SPRINGPOCK 10/208 EST	01000X1090X0820	0	44,45	0,0000	27,61
1040119991	MOLA SPRINGPOCK 10/208 EST	01000X0880X0890	68.83	37,63	36,0400	23,37
1040119991	MOLA SPRINGPOCK 10/208 EST	01000x0880x0890	0	37,63	0,0000	23,37
1040119992	MOLA SPRINGPOCK 10/208 EST	01000x0960x0890	0	41,04	0,0000	25,49
1040119992	MOLA SPRINGPOCK 10/208 EST	01000X0960X0890	74.91	41,04	39,2200	25,49
1040119993	MOLA SPRINGPOCK 10/208 EST	01000X1030X0890	80.9	44,45	42,3600	27,61
1040119993	MOLA SPRINGPOCK 10/208 EST	01000X1030X0890	0	44,45	0,0000	27,61
1040119994	MOLA SPRINGPOCK 10/208 EST	01000X1090X0890	0	47,88	0,0000	29,74
1040119994	MOLA SPRINGPOCK 10/208 EST	01000X1090X0890	86.77	47,88	45,4300	29,74
1040119995	MOLA SPRINGPOCK 13/180 EST	01300X0900X0700	0	29,93	0,0000	18,59
1040119995	MOLA SPRINGPOCK 13/180 EST	01300X0900X0700	51.62	29,93	27,0300	18,59
1040119996	MOLA POCKET 10/234 EST	01000X1000X1000	104.76	53,29	54,8500	33,10
1040119996	MOLA POCKET 10/234 EST	01000X1000X1000	0	53,29	0,0000	33,10
1040119997	MOLA SPRINGPOCKET 168/10 EST	01000X0960X0960	0	28,99	0,0000	20,71
1040119997	MOLA SPRINGPOCKET 168/10 EST	01000x0960x0960	67.38	28,99	35,2800	20,71
1040119998	MOLA BONNEL 10/129 EST	01000x1010x1000	62.68	47,21	32,8200	29,32
1040119998	MOLA BONNEL 10/129 EST	01000X1010X1000	0	47,21	0,0000	29,32
1040119999	MOLA SPRINGPOCKET 190/10 EST	01000X1000X1000	0	37,71	0,0000	23,42
1040119999	MOLA SPRINGPOCKET 190/10 EST	01000X1000X1000	68.09	37,71	35,6500	23,42
1040120010	MOLA SPRINGPOCK 1 TNT 155/10	01000X1730X0730	0	38,67	0,0000	24,02
1040120010	MOLA SPRINGPOCK 1 TNT 155/10	01000x1730x0730	81.19	38,67	42,5100	24,02
1040120011	MOLA SPRINGPOCK 1 TNT 155/10	01000x1850x0850	0	51,29	0,0000	31,86
1040120011	MOLA SPRINGPOCK 1 TNT 155/10	01000X1850X0850	108.52	51,29	56,8200	31,86
1040120011	MOLA SPRINGPOCK 1 TNT 155/10	01000X1850X0850	156.4	76,94	81,8900	47,79
1040120012	MOLA SPRINGPOCK 1 TNT 155/10	01000X1850X1350	0	76,94	0,0000	47,79
1040120012	MOLA SPRINGPOCK 1 INT 155/10 MOLA SPRINGPOCK 1 TNT 155/10	01000X1830X1330	134.33	65,75	70,3300	40,84
1040120013	MOLA SPRINGPOCK 1 TNT 155/10	01000X1730X1230	134.33	65,75	0,000	40,84
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1040120014	MOLA SPRINGPOCK 1 TNT 155/10	01000X1830X1430	166.97	81,22	87,4200	50,45
1040120014	MOLA SPRINGPOCK 1 TNT 155/10	01000X1830X1430	0	81,22	0,0000	50,45
1040120015	MOLA SPRINGPOCK 1 TNT 155/10	01000X1950X1550	0	94,06	0,0000	58,42
1040120015	MOLA SPRINGPOCK 1 TNT 155/10	01000X1950X1550	191.82	94,06	100,4300	58,42
1040120016	MOLA SPRINGPOCK 1 TNT 155/10	01000X1880X1780	216.46	107,48	113,3300	66,76

RELATORIO DE COBAL VS MARFIL

Folha: 26 Dt.Ref: 18/08/25 Emissão: 18/08/25

Martin	CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
100170017   SCI   SET NOTO   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00   170.00	1040120016	MOLA SPRINGPOCK 1 TNT 155/10	01000X1880X1780	0	107,48	0,0000	66,76
MANISTRATE   MARTE PROTECT NATA   CONCESSARION   P. A. 7   C. 1,0   D. 1,	1040120017	MOLA SPKT POCKET 155/10	01000X1650X0660	55.77	30,91	39,8400	23,78
Media   Marie   Mari	1040120017	MOLA SPKT POCKET 155/10	01000X1650X0660	0	30,91	0,0000	23,78
MAIL DET FORCE 18/14   CONCENTRATION   1.74   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.7	1040120018	MOLA SPKT POCKET 155/10	01000X1740X0860	75.37	43,39	53,8400	33,38
				0			
164100000   MARA BUT POWER 19718   CIONAL FORLING   S. 1.6	1040120019	MOLA SPKT POCKET 155/10		91.91	51,53	65,6500	39,64
STATE   STAT				0			
1945   1945   1945   1950   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946							
1940  1960  1960   1960   1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  1960  19				0			
1841-1952-22   Mais Sept Scotter 155-174   10008177911-125   10				0			
1401302622   SOLA PETE FOOTO 120151   CROSSINGUITS   CROSSINGUITS   161,476   161,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,776   174,77							
1649-100033   Mail. ARPS CORDET 157/16   105001816001740   0 0 0 95/47   16,7700   73,441   16401200024   164012004176   0 0 95/47   0,0000   37,441   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   1640120024   16401200				137.74			
10001200000000000000000000000000000000				163.47			
1942-1902012   MICHANNO SORBIL 99/17   TURE				163.47			·
1941-202222				0			
1441910072				43.12			
1404102005				0			·
1040120076   MICA ANNO ROWELL #97/10   THE		MOLA NANO BONNEL 98/10 1 TNT		49.81			30,53
1048100007   MOLA MAND MERMER 98/10   THE				0			
1040120027   MOLA NAND SERMEL SP(1) 1 THT		MOLA NANO BONNEL 98/10 1 TNT		82.96			51,78
16481200026   MOLA NANO DERMES 96/10   TITT   063100000001680   0   199.27   0,0000   64.05		MOLA NANO BONNEL 98/10 1 TNT	01000x1830x1430	0			68,19
1040120028   MOLA NAMO MONNEL, 897.0   TWY   28310000001480   130.05   100.27   32.800   90.77   1040120029   MOLA NAMO MONNEL, 897.0   TWY   210000180301790   0   117.35   0.0000   90.77   1040120029   MOLA NAMO MONNEL, 897.0   TWY   210000180301790   0   117.35   0.0000   90.77   1040120029   MOLA NAMO MONNEL, 897.0   11000180301290   0   0   33.35   0.0000   129.47   1040120021   MOLA STRUMPORT   TWY 1557.0   11000180301290   0   0   33.35   0   0.0000   129.47   1040120023   MOLA STRUMPORT   TWY 1557.0   100001803003000   22.18   1.12   0.0000   1.12   1040120023   MOLA STRUMPORT   TWY 1557.0   10000173000730   0   0   0   1.12   1040120023   MOLA STRUMPORT   TWY 1557.0   10000173000730   0   0   0   0   0   0   0   0   0	1040120027	MOLA NANO BONNEL 98/10 1 TNT	01000X1830X1430	107.05	88,65	76,4700	68,19
19041300079   MOLA NAMO ROMNEL 87410   TWY	1040120028	MOLA NANO BONNEL 98/10 1 TNT	08310X0000X1680	0	109,27	0,0000	84,05
10481100029   MOLA REMONDEMENT 199/10   TITT		MOLA NANO BONNEL 98/10 1 TNT	08310X0000X1680				84,05
1941  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951  1951		MOLA NANO BONNEL 98/10 1 TNT	01000X1830X1780	139.74			
100110301   MULA SPRINGPOCK I TW 157/10   00000000000000000   21.18   1.12   114,6100   11,72   1001103022   FILMA SINT 457/70   000000000000000000000000000000000				0			·
1,12   1,10   1,12   1,10   1,12   1,10   1,12   1,10   1,12   1,10   1,12   1,10   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,12   1,00   1,00   1,12   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,0   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1				0			
1,12							
1040120033   MOLA SPRINGPOOK DT INT 135/10   01000X17390X730   0 0 38,67   0,0000   24,02   104012004   MOLA SPRINGPOOK DT INT 155/10   01000X1730X730   0 0 38,67   0,0000   31,86   1040120034   MOLA SPRINGPOOK DT INT 155/10   01000X1730X730   0 0 51,29   0,0000   31,86   1040120035   MOLA SPRINGPOOK DT INT 155/10   01000X1730X1230   0 0 55,75   0,0000   31,86   1040120035   MOLA SPRINGPOOK DT INT 155/10   01000X1730X1230   141,13   65,75   0,0000   40,84   1040120036   MOLA SPRINGPOOK DT INT 155/10   01000X1730X1230   141,13   65,75   74,9400   44,84   1040120036   MOLA SPRINGPOOK DT INT 155/10   01000X1730X1230   141,13   65,75   74,9400   44,84   1040120037   MOLA SPRINGPOOK DT INT 155/10   01000X1730X1430   145,95   76,94   1040120037   MOLA SPRINGPOOK DT INT 155/10   01000X1730X1430   176,92   81,22   9,4830   49,45   1040120037   MOLA SPRINGPOOK DT INT 155/10   01000X1730X1430   176,92   81,22   0,0000   95,42   1040120038   MOLA SPRINGPOOK DT INT 155/10   01000X1730X1430   0 81,22   0,0000   95,42   1040120039   MOLA SPRINGPOOK DT INT 155/10   01000X1730X1430   0 81,22   0,0000   95,42   1040120039   MOLA SPRINGPOOK DT INT 155/10   01000X1730X1430   229,5   107,48   0,0000   95,42   1040120039   MOLA SPRINGPOOK DT INT 155/10   01000X1730X1430   229,5   107,48   0,0000   95,42   1040120039   MOLA SPRINGPOOK DT INT 155/10   01000X1730X150   229,5   107,48   0,0000   36,20   1040120039   MOLA SPRINGPOOK DT INT 155/10   01000X1730X150   229,5   107,48   0,0000   36,20   1040120039   MOLA SPRINGPOOK DT INT 155/10   01000X1730X150   229,5   107,48   0,0000   36,20   1040120039   MOLA SPRINGPOOK DT INT 155/10   01000X1730X150   20,41   1040120040   MOLA SPRINGPOOK D				21.18			
1040120033   MOLA SEPRIMPOCK DT THY 155/10   01000X1850X8850   10   38,67   61,8800   31,86   1040120034   MOLA SEPRIMPOCK DT THY 155/10   01000X1850X8850   0   31,29   61,8800   31,86   1040120035   MOLA SEPRIMPOCK DT THY 155/10   01000X1730X1230   0   65,75   0,0000   40,84   1040120035   MOLA SEPRIMPOCK DT THY 155/10   01000X1730X1230   143,13   65,75   74,9400   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,84   40,				0.6.10			·
1040120034   MOLA SPRINGPCK DT TINT 155/10   01000X1850X0850   0   01,29   0,000   03,86   01040120035   MOLA SPRINGPCK DT TINT 155/10   01000X130X1230   0   0   05,75   0,000   0.084   01040120035   MOLA SPRINGPCK DT TINT 155/10   01000X130X1230   14.113   65,75   74,9400   0.084   01040120036   MOLA SPRINGPCK DT TINT 155/10   01000X1850X1330   15.92   76,94   86,870   47,79   01040120036   MOLA SPRINGPCK DT TINT 155/10   01000X1850X1350   0   0   76,94   0,000   47,79   01040120037   MOLA SPRINGPCK DT TINT 155/10   01000X1850X1350   0   0   76,94   0,000   47,79   01040120037   MOLA SPRINGPCK DT TINT 155/10   01000X1850X1300   0   0   81,22   92,830   0   50,45   00000   0   0   0   0   0   0   0				86.12			
100120034   MOLA SERNISPOCK DT TNT 155/10   0.1000X1393X0250   0   65,75   0.0000   68,84     100120035   MOLA SERNISPOCK DT TNT 155/10   0.100X139X1230   143.13   65,75   74,9400   40,84     100120036   MOLA SERNISPOCK DT TNT 155/10   0.100X139X1350   165,52   76,94   86,8700   47,79     100120036   MOLA SERNISPOCK DT TNT 155/10   0.100X139X1350   0 0 76,94   0.0000   47,79     100120037   MOLA SERNISPOCK DT TNT 155/10   0.100X139X1430   0 0 76,94   0.0000   59,45     100120037   MOLA SERNISPOCK DT TNT 155/10   0.100X139X1430   0 0 81,22   0.0000   59,45     100120038   MOLA SERNISPOCK DT TNT 155/10   0.100X139X1430   0 0 94,06   0.0000   59,45     100120039   MOLA SERNISPOCK DT TNT 155/10   0.100X139X1450   0 0 0 94,06   0.0000   59,45     100120039   MOLA SERNISPOCK DT TNT 155/10   0.100X139X1450   0 0 0 94,06   0.0000   59,45     100120039   MOLA SERNISPOCK DT TNT 155/10   0.100X139X1450   0 0 0 94,06   0.0000   59,45     100120039   MOLA SERNISPOCK DT TNT 155/10   0.100X139X1450   0 0 0 0 94,06   0.0000   66,76     100120039   MOLA SERNISPOCK DT TNT 155/10   0.100X139X1450   0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				110.03			·
1040120035   MOLA SPERINPOCK DT THY 155/10   0.1000X1730X1230   143.13   165.75   74.940   40.84   1040120036   MOLA SPERINPOCK DT THY 155/10   0.1000X1550X1350   165.92   76.94   86.6700   47.79   1040120036   MOLA SPERINPOCK DT THY 155/10   0.1000X1550X1350   165.92   76.94   86.6700   47.79   1040120037   MOLA SPERINPOCK DT THY 155/10   0.1000X1550X1350   0.0   76.94   10.0000   50.45   1040120037   MOLA SPERINPOCK DT THY 155/10   0.1000X1550X1350   0.0   0.81.22   0.0000   50.45   1040120038   MOLA SPERINPOCK DT THY 155/10   0.1000X1550X1350   0.0   0.81.22   0.0000   55.45   1040120038   MOLA SPERINPOCK DT THY 155/10   0.1000X1550X1550   0.0   0.94.06   0.0000   58.42   1040120039   MOLA SPERINPOCK DT THY 155/10   0.1000X1550X1550   0.2   0.100   0.100   1040120039   MOLA SPERINPOCK DT THY 155/10   0.1000X1550X1550   0.2   0.100   0.100   1040120039   MOLA SPERINPOCK DT THY 155/10   0.1000X1550X1550   0.2   0.100   0.100   1040120039   MOLA SPERINPOCK DT THY 155/10   0.1000X1550X1550   0.2   0.100   0.100   1040120039   MOLA SPERINPOCK DT THY 155/10   0.1000X1550X1550   0.2   0.100   1040120039   MOLA SPERINPOCK DT THY 155/10   0.1000X1550X1550   0.2   0.100   1040120039   MOLA SPERINPOCK DT THY 155/10   0.1000X1550X1550   0.0   0.100   1040120040   MOLA NANO BONNEE 98/10 1 THY   0.1000X1550X0560   0.0   0.100   1040120040   MOLA NANO BONNEE 98/10 1 THY   0.1000X1550X0560   0.0   0.49.66   0.0000   38.20   1040120041   MOLA SPERINPOCKET 1 THY 168/10   0.1000X1550X0590   0.100   0.100   1040120042   MOLA SPERINPOCKET 1 THY 168/10   0.1000X1550X0590   0.2   0.49.66   0.0000   0.100   1040120044   MOLA SPERINPOCKET 1 THY 168/10   0.1000X1550X0590   0.2   0.49.66   0.0000   0.100   1040120044   MOLA SPERINPOCKET 1 THY 168/10   0.1000X1550X1590   0.100   0.100   0.100   0.100   1040120044   MOLA SPERINPOCKET 1 THY 168/10   0.1000X1550X1590   0.100   0.100   0.100   0.100   0.100   0.100   0.100   0.100   0.100   0.100   0.100   0.100   0.100   0.100   0.100   0.100   0.100   0.100   0.100   0.100   0.100   0.							·
143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   143.13   1				· ·			
1040120036   MOLA SPRINGPOCK DT TWT 155/10   01000X1850X1350   165.92   76,94   86,8700   47,79   1040120037   MOLA SPRINGPOCK DT TWT 155/10   01000X1850X1350   0 76,94   0,0000   47,79   1040120037   MOLA SPRINGPOCK DT TWT 155/10   01000X1830X1430   176.92   81,22   0,0000   59,45   1040120038   MOLA SPRINGPOCK DT TWT 155/10   01000X1830X1430   0 81,22   0,0000   59,45   1040120038   MOLA SPRINGPOCK DT TWT 155/10   01000X1950X1550   0 0 94,06   0,0000   58,42   1040120039   MOLA SPRINGPOCK DT TWT 155/10   01000X1950X1550   0 0 94,06   0,0000   58,42   1040120039   MOLA SPRINGPOCK DT TWT 155/10   01000X1850X1590   0 0 107,48   0,0000   66,76   1040120039   MOLA SPRINGPOCK DT TWT 155/10   01000X1850X1590   0 0 107,48   0 0,0000   66,76   1040120040   MOLA SPRINGPOCK DT TWT 155/10   01000X1850X1590   0 0 107,48   0 0,0000   38,20   104012040   MOLA SPRINGPOCK DT TWT 155/10   01000X1850X1690   0 0 107,48   0 0,0000   38,20   104012040   MOLA SPRINGPOCK DT TWT 155/10   01000X1850X1690   0 0 49,66   0,0000   38,20   104012040   MOLA SPRINGPOCKET 1 TWT 165/10   01000X1850X1690   0 0 49,66   0,0000   38,20   104012040   MOLA SPRINGPOCKET 1 TWT 165/10   01000X1850X1690   0 0 49,66   0,0000   38,20   104012044   MOLA SPRINGPOCKET 1 TWT 165/10   01000X1850X1690   0 0 49,66   0,0000   34,52   104012044   MOLA SPRINGPOCKET 1 TWT 165/10   01000X1850X1690   0 0 42,55   8 0,0000   34,52   104012044   MOLA SPRINGPOCKET 1 TWT 165/10   01000X1850X1690   0 12,24   55,88   0,0000   34,52   104012044   MOLA SPRINGPOCKET 1 TWT 165/10   01000X1850X1690   0 12,24   55,88   0,0000   34,52   104012044   MOLA SPRINGPOCKET 1 TWT 165/10   01000X1850X1690   0 12,24   55,88   0,0000   34,52   104012044   MOLA SPRINGPOCKET 1 TWT 165/10   01000X1850X1690   0 145,46   69,62   78,200   34,52   34,600   34,52   34,600   34,52   34,600   34,52   34,600   34,52   34,600   34,52   34,600   34,52   34,600   34,52   34,600   34,52   34,600   34,52   34,600   34,52   34,600   34,52   34,600   34,52   34,600   34,52   34,600   34,52   34,600   34,600				143.13			
100120036   MOLA SPRINDROCK DT TWT 155/10   0.1000X1850X1350   0   76,94   0,000   47,79							·
100122037   MOLA SPRINGFOCK DT NT 155/10   01000X1830X1430   16.92   81,22   9,6300   50,45     100122038   MOLA SPRINGFOCK DT NT 155/10   01000X1830X1430   0   81,42   0,0000   58,42     100122038   MOLA SPRINGFOCK DT NT 155/10   01000X1850X1550   0   03,41   94,66   0,0000   68,42     100122039   MOLA SPRINGFOCK DT NT 155/10   01000X1850X1780   29,5   107,48   120,1600   66,76     100122039   MOLA SPRINGFOCK DT NT 155/10   01000X1850X1780   29,5   107,48   120,1600   66,76     100122040   MOLA NAND BONNEL 99/10 1 NT   01000X1850X1780   0   0   107,48   0,0000   67,76     100122040   MOLA NAND BONNEL 99/10 1 NT   01000X1830X1800   0   0   49,66   49,000   38,20     100122041   MOLA SPRINGFOCK DT NT 155/10   01000X1830X1800   0   0   49,66   0,0000   38,20     100122041   MOLA SPRINGFOCK DT NT 156/10   01000X1830X1800   0   0   49,66   0,0000   38,20     100122041   MOLA SPRINGFOCK DT NT 169/10   01000X1830X1800   0   0   42,55   0   0,0000   26,43     100122041   MOLA SPRINGFOCK DT NT 169/10   01000X1830X1800   0   0   42,55   0   0,0000   26,43     100122042   MOLA SPRINGFOCK DT NT 169/10   01000X1830X1800   0   0   42,55   0   0,0000   34,52     100122043   MOLA SPRINGFOCK DT NT 169/10   01000X1830X1800   0   0   55,58   0   0,0000   34,52     100122044   MOLA SPRINGFOCK DT NT 169/10   01000X1830X1800   0   0   0   69,62   0   0,0000   0   43,24     100122044   MOLA SPRINGFOCK TT 1 NT 168/10   01000X1830X1800   0   0   0   0   0   0   0     100122044   MOLA SPRINGFOCK TT 1 NT 168/10   01000X1830X1800   0   0   0   0   0   0   0     100122044   MOLA SPRINGFOCK TT 1 NT 168/10   01000X1830X1800   0   0   0   0   0   0   0     100122044   MOLA SPRINGFOCK TT 1 NT 168/10   01000X1830X1800   0   0   0   0   0   0   0   0     100122044   MOLA SPRINGFOCK TT 1 NT 168/10   01000X1830X1800   0   0   0   0   0   0   0   0     100122044   MOLA SPRINGFOCK TT 1 NT 168/10   01000X1830X1800   0   0   0   0   0   0   0   0     100122046   MOLA SPRINGFOCK TT 1 NT 168/10   01000X1830X1800   0   0   0   0   0   0   0   0   0	1040120036	MOLA SPRINGPOCK DT TNT 155/10	01000x1850x1350	0			47,79
100122037   MOLA SPERINGPOCK DT TWT 155/10   01000X1930X1450   0 0 94.06   0.0000   58,42     100122038   MOLA SPERINGPOCK DT TWT 155/10   01000X1950X1550   20 0 94.06   0.0000   58,42     100122039   MOLA SPERINGPOCK DT TWT 155/10   01000X1950X1550   229.55   107.48   120.1600   66,76     100122039   MOLA SPERINGPOCK DT TWT 155/10   01000X1880X1780   0 107.48   0.0000   66,76     1001220040   MOLA NAND SONNEL 99/10 1 TWT   0100X1830X3660   60 2   49,66   43,0000   38,20     1001220041   MOLA SPERINGPOCKET 1 TWT 168/10   0100X1930X0730   91.85   42,55   48,090   26,43     1001220041   MOLA SPERINGPOCKET 1 TWT 168/10   0100X1730X0730   91.85   42,55   48,090   26,43     1001220042   MOLA SPERINGPOCKET 1 TWT 168/10   0100X1730X0730   0 0   43,24     1001220042   MOLA SPERINGPOCKET 1 TWT 168/10   0100X1730X0730   0 0   55,58   60,0000   34,52     1001220043   MOLA SPERINGPOCKET 1 TWT 168/10   0100X1730X0730   0 122,24   55,58   60,0000   34,52     1001220044   MOLA SPERINGPOCKET 1 TWT 168/10   0100X1730X0730   0 0   69,62   78,2000   34,52     1001220044   MOLA SPERINGPOCKET 1 TWT 168/10   0100X1730X1230   0 0   69,62   78,2000   34,52     1001220044   MOLA SPERINGPOCKET 1 TWT 168/10   0100X1730X1230   0 0   81,22   90,6200   50,45     1001220044   MOLA SPERINGPOCKET 1 TWT 168/10   0100X1730X1230   0 0   81,22   90,6200   50,45     1001220044   MOLA SPERINGPOCKET 1 TWT 168/10   0100X1730X1230   0 0   81,22   90,6200   50,45     1001220045   MOLA SPERINGPOCKET 1 TWT 168/10   0100X1730X1230   173.08   81,22   90,6200   50,45     1001220046   MOLA SPERINGPOCKET 1 TWT 168/10   0100X1730X1230   10 0   81,22   90,6200   50,45     1001220046   MOLA SPERINGPOCKET 1 TWT 168/10   0100X1730X1230   10 0 0   81,22   90,6200   50,45     1001220046   MOLA SPERINGPOCKET 1 TWT 168/10   0100X1730X1230   0 0   81,22   90,6200   50,45     1001220046   MOLA SPERINGPOCKET 1 TWT 168/10   0100X1730X1230   0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		MOLA SPRINGPOCK DT TNT 155/10	01000x1830x1430	176.92			50,45
1040120038   MOLA SPRINGFOCK DT TNT 155/10   01000X1880X1780   203.41   94.06   106,5000   58.42		MOLA SPRINGPOCK DT TNT 155/10	01000x1830x1430				50,45
1040120039   MOLA SPRINGPOCK DT TNT 155/10   01000X1880X1780   0 0 107,48   120,160   66,76     1040120039   MOLA SPRINGPOCK DT TNT 155/10   01000X1830X0860   60.2   49,66   43,0000   38,20     1040120040   MOLA NANO BONNEL 98/10 1 TNT   01000X1830X0860   60.2   49,66   43,0000   38,20     1040120041   MOLA SPRINGPOCKET 1 TNT 168/10   01000X1730X0730   0 0 49,66   0,0000   38,20     1040120041   MOLA SPRINGPOCKET 1 TNT 168/10   01000X1730X0730   0 0 42,55   48,000   26,43     1040120042   MOLA SPRINGPOCKET 1 TNT 168/10   01000X1730X0730   0 0 55,58   0,0000   34,52     1040120042   MOLA SPRINGPOCKET 1 TNT 168/10   01000X1850X0850   122,24   55,58   64,000   34,52     1040120043   MOLA SPRINGPOCKET 1 TNT 168/10   01000X1850X0850   122,24   55,58   64,000   34,52     1040120043   MOLA SPRINGPOCKET 1 TNT 168/10   01000X1850X0850   122,24   55,58   64,000   34,52     1040120044   MOLA SPRINGPOCKET 1 TNT 168/10   01000X1850X150   0 0 81,22   0,0000   43,24     1040120044   MOLA SPRINGPOCKET 1 TNT 168/10   0100X1730X1230   0 0 81,22   0,0000   50,45     1040120044   MOLA SPRINGPOCKET 1 TNT 168/10   01000X1850X1550   0 0 81,22   90,6000   50,45     1040120045   MOLA SPRINGPOCKET 1 TNT 168/10   01000X1850X150   173.08   81,22   90,6000   53,11     1040120046   MOLA SPRINGPOCKET 1 TNT 168/10   01000X1850X150   173.08   81,22   90,6000   53,11     1040120045   MOLA SPRINGPOCKET 1 TNT 168/10   01000X1850X1430   184,46   85,51   96,580   53,11     1040120046   MOLA SPRINGPOCKET 1 TNT 168/10   01000X1850X1430   10 0 85,51   90,000   53,20     1040120046   MOLA SPRINGPOCKET 1 TNT 168/10   01000X1850X1430   10 0 0 85,51   90,000   61,20     1040120047   MOLA SPRINGPOCKET 1 TNT 168/10   01000X1850X1430   0 0 85,51   90,000   61,20     1040120046   MOLA SPRINGPOCKET 1 TNT 168/10   01000X1850X1430   0 0 85,51   90,000   61,20     1040120047   MOLA SPRINGPOCKET 1 TNT 168/10   01000X1850X1430   0 0 0 85,51   90,000   69,54     1040120048   MOLA SPRINGPOCKET 1 TNT 168/10   01000X1850X180   0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1040120038	MOLA SPRINGPOCK DT TNT 155/10	01000X1950X1550	0	94,06	0,0000	58,42
1040120039   MOLA SPRINGFOCK T TWT 155/10   01000X1830X780   0   107,48   0,000   66,76     1040120040   MOLA NANO BONNEL 98/10 1 TWT   01000X1830X0860   60.2   49,66   0,0000   38,20     1040120041   MOLA SPRINGFOCKET 1 TWT 168/10   01000X1730X0730   91.85   42,55   48,090   26,43     1040120041   MOLA SPRINGFOCKET 1 TWT 168/10   0100X1730X0730   91.85   42,55   0,0000   26,43     1040120042   MOLA SPRINGFOCKET 1 TWT 168/10   0100X1730X0730   0   0   42,55   0,0000   34,52     1040120042   MOLA SPRINGFOCKET 1 TWT 168/10   0100X1730X0730   0   0   55,58   0,0000   34,52     1040120042   MOLA SPRINGFOCKET 1 TWT 168/10   0100X1730X1230   122.24   55,58   64,0000   34,52     1040120043   MOLA SPRINGFOCKET 1 TWT 168/10   0100X1730X1230   149,36   69,62   78,2000   43,24     1040120044   MOLA SPRINGFOCKET 1 TWT 168/10   0100X1730X1230   0   69,62   0,0000   43,24     1040120044   MOLA SPRINGFOCKET 1 TWT 168/10   0100X1730X1230   0   69,62   0,0000   43,45     1040120044   MOLA SPRINGFOCKET 1 TWT 168/10   0100X1730X1230   0   69,62   0,0000   43,45     1040120044   MOLA SPRINGFOCKET 1 TWT 168/10   0100X1730X1230   0   69,62   0,0000   63,45     1040120045   MOLA SPRINGFOCKET 1 TWT 168/10   0100X1850X1550   0   81,22   90,6200   50,45     1040120046   MOLA SPRINGFOCKET 1 TWT 168/10   0100X1830X1430   184.46   85,51   96,600   53,11     1040120046   MOLA SPRINGFOCKET 1 TWT 168/10   0100X1830X1430   0   85,51   96,000   61,20     1040120046   MOLA SPRINGFOCKET 1 TWT 168/10   0100X1830X1430   0   85,51   96,000   61,20     1040120046   MOLA SPRINGFOCKET 1 TWT 168/10   0100X1830X1430   0   00,000   61,20     1040120046   MOLA SPRINGFOCKET 1 TWT 168/10   0100X1830X1430   0   0100X1830X1430	1040120038	MOLA SPRINGPOCK DT TNT 155/10	01000x1950x1550	203.41	94,06		58,42
1040120040   MOLA NANO BONNEL 98/10 1 TNT   01000X1830X0860   60.2   49,66   43,0000   38,20     1040120041   MOLA NANO BONNEL 98/10 1 TNT 168/10   01000X1730X0730   91,85   42,55   48,0900   26,43     1040120041   MOLA SPRINGPOCKET 1 TNT 168/10   01000X1730X0730   0   42,55   48,0900   26,43     1040120042   MOLA SPRINGPOCKET 1 TNT 168/10   01000X1850X0850   0   42,55   0,0000   34,52     1040120042   MOLA SPRINGPOCKET 1 TNT 168/10   01000X1850X0850   122.24   55,58   64,0000   34,52     1040120043   MOLA SPRINGPOCKET 1 TNT 168/10   01000X1730X1230   149,36   69,62   78,2000   43,24     1040120043   MOLA SPRINGPOCKET 1 TNT 168/10   01000X1730X1230   149,36   69,62   0,0000   43,24     1040120044   MOLA SPRINGPOCKET 1 TNT 168/10   01000X1850X1350   0   69,62   0,0000   43,24     1040120044   MOLA SPRINGPOCKET 1 TNT 168/10   01000X1850X1350   0   81,22   0,0000   50,45     1040120044   MOLA SPRINGPOCKET 1 TNT 168/10   01000X1850X1350   0   81,22   0,0000   50,45     1040120045   MOLA SPRINGPOCKET 1 TNT 168/10   01000X1850X1350   13,08   81,22   90,6200   50,45     1040120046   MOLA SPRINGPOCKET 1 TNT 168/10   01000X1850X1350   184,46   85,51   96,5800   53,11     1040120046   MOLA SPRINGPOCKET 1 TNT 168/10   01000X1850X1350   0   85,51   0,0000   53,11     1040120046   MOLA SPRINGPOCKET 1 TNT 168/10   01000X1850X1350   0   85,51   0,0000   53,11     1040120046   MOLA SPRINGPOCKET 1 TNT 168/10   01000X1850X1350   0   85,51   0,0000   53,11     1040120046   MOLA SPRINGPOCKET 1 TNT 168/10   01000X1850X1350   0   01,20     1040120047   MOLA SPRINGPOCKET 1 TNT 168/10   01000X1850X1780   0   01,20     1040120047   MOLA SPRINGPOCKET 1 TNT 168/10   01000X1850X1780   0   01,20     1040120048   MOLA SPRINGPOCKET 1 TNT 168/10   01000X1850X1780   0   01,20     1040120049   MOLA SPRINGPOCKET 1 TNT 168/10   01000X1850X1780   0   01,20     1040120049   MOLA SPRINGPOCKET 1 TNT 168/10   01000X1850X1780   0   01,20     1040120049   MOLA SPRINGPOCKET 1 TNT 168/10   01000X1850X1780   0   01,20     1040120049   MOLA SPRINGPOCKET 1	1040120039	MOLA SPRINGPOCK DT TNT 155/10	01000X1880X1780	229.5			66,76
1040120040   MOLA NANO BONNEL 98/10 1 THT   01000X1830X0860   0   49,66   0,0000   38,20   0   040120041   MOLA SPRINGPOCKET 1 TNT 168/10   01000X1730X0730   0   0   42,55   0,0000   26,43   0   0   040120042   MOLA SPRINGPOCKET 1 TNT 168/10   01000X1850X0850   0   0   55,58   0,0000   34,52   0   0   040120042   MOLA SPRINGPOCKET 1 TNT 168/10   01000X1850X0850   0   0   0   55,58   0,0000   34,52   0   0   040120043   MOLA SPRINGPOCKET 1 TNT 168/10   01000X1850X0850   122.24   040120043   MOLA SPRINGPOCKET 1 TNT 168/10   01000X1730X1230   0   0   0   69,62   0   0,0000   43,24   0   0   0   0   0   0   0   0   0	1040120039	MOLA SPRINGPOCK DT TNT 155/10	01000X1880X1780	0	107,48		66,76
1040120041 MOLA SPRINGPOCKET 1 TNT 168/10 01000X1730X0730 91.85 42,55 48,0900 26,43 1040120041 MOLA SPRINGPOCKET 1 TNT 168/10 01000X1850X0850 0 55,58 0,0000 34,52 1040120042 MOLA SPRINGPOCKET 1 TNT 168/10 01000X1850X0850 122.24 55,58 64,0000 34,52 1040120042 MOLA SPRINGPOCKET 1 TNT 168/10 01000X1850X0850 122.24 55,58 64,0000 34,52 1040120043 MOLA SPRINGPOCKET 1 TNT 168/10 01000X1730X1230 149,36 69,62 78,2000 43,24 1040120043 MOLA SPRINGPOCKET 1 TNT 168/10 01000X1730X1230 149,36 69,62 0,0000 43,24 1040120044 MOLA SPRINGPOCKET 1 TNT 168/10 01000X1730X1230 0 69,62 0,0000 50,45 1040120044 MOLA SPRINGPOCKET 1 TNT 168/10 01000X1850X1350 173.08 81,22 90,6200 50,45 1040120044 MOLA SPRINGPOCKET 1 TNT 168/10 01000X1850X1350 173.08 81,22 90,6200 50,45 1040120045 MOLA SPRINGPOCKET 1 TNT 168/10 01000X1830X1430 184.46 85,51 96,5800 53,11 1040120045 MOLA SPRINGPOCKET 1 TNT 168/10 01000X1830X1430 184.46 85,51 96,5800 53,11 1040120046 MOLA SPRINGPOCKET 1 TNT 168/10 01000X1830X1430 0 88,51 0,0000 51,11 1040120046 MOLA SPRINGPOCKET 1 TNT 168/10 01000X1830X1430 0 98,53 0,0000 61,20 1040120046 MOLA SPRINGPOCKET 1 TNT 168/10 01000X1850X1550 210.21 98,53 10,0000 61,20 1040120046 MOLA SPRINGPOCKET 1 TNT 168/10 01000X1850X1550 210.21 98,53 110,6600 69,54 1040120047 MOLA SPRINGPOCKET 1 TNT 168/10 01000X1850X1550 210.21 98,53 110,6600 69,54 1040120047 MOLA SPRINGPOCKET 1 TNT 168/10 01000X1850X1550 210.21 98,53 110,6600 69,54 1040120047 MOLA SPRINGPOCKET 1 TNT 168/10 01000X1850X150 238.08 111,96 0,0000 69,54 1040120047 MOLA SPRINGPOCKET 1 TNT 168/10 01000X1850X150 0 0 0050X1850X150 0 0 0 0,0000 69,54 1040120047 MOLA SPRINGPOCKET 1 TNT 168/10 01000X1850X1780 0 0050X1850X1780 0 0 0,0000 69,54 1040120047 MOLA SPRINGPOCKET 1 TNT 168/10 01000X1850X1780 0 0 0,0000 69,54 1040120047 MOLA SPRINGPOCKET 1 TNT 168/10 01000X1850X1780 0 0 0,0000 69,54 1040120048 MOLA SPRINGPOCKET 1 TNT 168/10 01000X1850X1780 0 0 0,0000 69,54 1040120048 MOLA SPRINGPOCKET 1 TNT 168/10 01000X1850X1780 0 0 0,00000 69,54 1040120048 MOLA SPRINGPOCKET 1 TNT 168/10 01000X1850X				60.2			
1040120041         MOLA SPRINGPOCKET 1 TNT 168/10         01000X1730X0730         0         42,55         0,0000         26,43           1040120042         MOLA SPRINGPOCKET 1 TNT 168/10         0100X185X0850         0         55,58         0,0000         34,52           1040120043         MOLA SPRINGPOCKET 1 TNT 168/10         01000X1730X1230         149.36         69,62         78,2000         43,24           1040120043         MOLA SPRINGPOCKET 1 TNT 168/10         01000X1730X1230         0         69,62         78,2000         43,24           1040120043         MOLA SPRINGPOCKET 1 TNT 168/10         01000X1730X1230         0         69,62         0,0000         43,24           1040120044         MOLA SPRINGPOCKET 1 TNT 168/10         01000X1850X1350         0         81,22         0,0000         50,45           1040120044         MOLA SPRINGPOCKET 1 TNT 168/10         0100X1850X1350         173.08         81,22         90,6200         53,11           1040120045         MOLA SPRINGPOCKET 1 TNT 168/10         0100X1850X1350         184.46         85,51         96,5800         53,11           1040120046         MOLA SPRINGPOCKET 1 TNT 168/10         0100X1850X1550         0         85,51         0,0000         61,20           1040120046         MOLA SPRINGPOCKET 1 TNT 168/				0			•
1040120042         MOLA SPRINGPOCKET 1 TNT 168/10         01000X1850X0850         122.24         55,58         0,0000         34,52           1040120042         MOLA SPRINGPOCKET 1 TNT 168/10         01000X1850X0850         122.24         55,58         64,0000         34,52           1040120043         MOLA SPRINGPOCKET 1 TNT 168/10         01000X1730X1230         149.36         69,62         78,2000         43,24           1040120043         MOLA SPRINGPOCKET 1 TNT 168/10         01000X1850X1350         0         69,62         0,0000         50,45           1040120044         MOLA SPRINGPOCKET 1 TNT 168/10         01000X1850X1350         0         81,22         0,0000         50,45           1040120044         MOLA SPRINGPOCKET 1 TNT 168/10         01000X1850X1350         173.08         81,22         90,6200         50,45           1040120045         MOLA SPRINGPOCKET 1 TNT 168/10         0100X1830X1430         184.46         85,51         96,5800         53,11           1040120045         MOLA SPRINGPOCKET 1 TNT 168/10         0100X1830X1430         0         85,51         0,0000         53,11           1040120046         MOLA SPRINGPOCKET 1 TNT 168/10         0100X1830X1430         0         98,53         0,0000         61,20           1040120047         MOLA SPRINGPOCKE							·
1040120042 MOLA SPRINGPOCKET 1 TNT 168/10 01000X1850X0850 122.24 55,58 64,000 34,52 1040120043 MOLA SPRINGPOCKET 1 TNT 168/10 01000X1730X1230 149.36 69,62 78,2000 43,24 1040120044 MOLA SPRINGPOCKET 1 TNT 168/10 01000X1850X1350 0 69,62 0,0000 50,45 1040120044 MOLA SPRINGPOCKET 1 TNT 168/10 01000X1850X1350 0 81,22 0,0000 50,45 1040120044 MOLA SPRINGPOCKET 1 TNT 168/10 01000X1850X1350 173.08 81,22 90,6200 50,45 1040120045 MOLA SPRINGPOCKET 1 TNT 168/10 01000X1850X1350 184.46 85,51 96,580 53,11 1040120045 MOLA SPRINGPOCKET 1 TNT 168/10 01000X1830X1430 184.46 85,51 96,580 53,11 1040120046 MOLA SPRINGPOCKET 1 TNT 168/10 01000X1830X1430 184.46 85,51 96,580 53,11 1040120046 MOLA SPRINGPOCKET 1 TNT 168/10 01000X1850X1350 0 98,53 0,0000 61,20 1040120046 MOLA SPRINGPOCKET 1 TNT 168/10 01000X1950X1550 210.21 98,53 110,0600 61,20 1040120047 MOLA SPRINGPOCKET 1 TNT 168/10 01000X1880X1780 238.08 111,96 12,0000 69,54 1040120047 MOLA SPRINGPOCKET 1 TNT 168/10 01000X1880X1780 238.08 111,96 0,0000 69,54 1040120048 MOLA SPRINGPOCKET 1 NOT 168/10 01000X1880X1780 0 1040120048 MOLA SPRINGPOCKET 1 NOT 168/10 01000X1880X1780 0 111,96 0,0000 69,54 1040120048 MOLA SPRINGPOCKET 1 NOT 168/10 01000X1880X1780 0 1040120048 MOLA SPRINGPOCKET 1 NOT 168/10 01000X1880X1780 0 111,96 0,0000 69,54 1040120048 MOLA SPRINGPOCKET 1 NOT 168/10 01000X1880X1780 0 111,96 0,0000 69,54 1040120048 MOLA SPRINGPOCKET 1 NOT 168/10 01000X1880X1780 0 111,96 0 0,0000 0 69,54 1040120048 MOLA SPRINGPOCKET 1 NOT 168/10 01000X1880X1780 0 10				0			·
1040120043 MOLA SPRINGPOCKET 1 TNT 168/10 01000X1730X1230 149.36 69,62 78,2000 43,24 1040120044 MOLA SPRINGPOCKET 1 TNT 168/10 01000X1850X1350 0 69,62 0,0000 43,24 1040120044 MOLA SPRINGPOCKET 1 TNT 168/10 01000X1850X1350 0 81,22 0,0000 50,45 1040120044 MOLA SPRINGPOCKET 1 TNT 168/10 01000X1850X1350 173.08 81,22 90,6200 50,45 1040120045 MOLA SPRINGPOCKET 1 TNT 168/10 01000X1830X1430 184.46 85,51 96,580 53,11 1040120046 MOLA SPRINGPOCKET 1 TNT 168/10 01000X1830X1430 0 85,51 0,0000 51,01 1040120046 MOLA SPRINGPOCKET 1 TNT 168/10 01000X1830X1430 0 98,53 0,0000 61,20 1040120046 MOLA SPRINGPOCKET 1 TNT 168/10 01000X1950X1550 210.21 98,53 110,0600 61,20 1040120046 MOLA SPRINGPOCKET 1 TNT 168/10 01000X1850X1780 238.08 111,96 124,6500 69,54 1040120047 MOLA SPRINGPOCKET 1 TNT 168/10 01000X1880X1780 0 111,96 0,0000 69,54 1040120048 MOLA SPRINGPOCKET 1 80/15 01500X1030X0980 0 0 45,40 0,0000 28,20				122.24			
1040120043         MOLA SPRINGPOCKET 1 TNT 168/10         01000X1730X1230         0         69,62         0,0000         43,24           1040120044         MOLA SPRINGPOCKET 1 TNT 168/10         01000X1850X1350         173.08         81,22         90,620         50,45           1040120045         MOLA SPRINGPOCKET 1 TNT 168/10         01000X1830X1430         184.46         85,51         96,5800         53,11           1040120045         MOLA SPRINGPOCKET 1 TNT 168/10         01000X1830X1430         0         85,51         0,0000         53,11           1040120046         MOLA SPRINGPOCKET 1 TNT 168/10         01000X1850X1550         0         98,53         0,0000         61,20           1040120047         MOLA SPRINGPOCKET 1 TNT 168/10         01000X1850X1780         210.21         98,53         110,060         61,20           1040120047         MOLA SPRINGPOCKET 1 TNT 168/10         01000X1850X1780         238.08         111,96         10,000         69,54           1040120048         MOLA SPRINGPOCKET 1 TNT 168/10         01000X1880X1780         0         111,96         0,000         69,54           1040120048         MOLA SPRINGPOCKET 1 TNT 168/10         01000X1880X1780         0         111,96         0,000         69,54           1040120048         MOLA SPRINGPOCKET 1							•
1040120044         MOLA SPRINGPOCKET 1 TNT 168/10         010001850X1350         0         81,22         0,0000         50,45           1040120044         MOLA SPRINGPOCKET 1 TNT 168/10         01000X1850X1350         173.08         81,22         90,6200         50,45           1040120045         MOLA SPRINGPOCKET 1 TNT 168/10         01000X1830X1430         184.46         85,51         9,6200         53,11           1040120045         MOLA SPRINGPOCKET 1 TNT 168/10         01000X1830X1430         0         85,51         9,0000         53,11           1040120046         MOLA SPRINGPOCKET 1 TNT 168/10         01000X1950X1550         0         98,53         0,0000         61,20           1040120047         MOLA SPRINGPOCKET 1 TNT 168/10         01000X1950X1550         210.21         98,53         110,0600         61,20           1040120047         MOLA SPRINGPOCKET 1 TNT 168/10         01000X1880X1780         238.08         111,96         10,000         69,54           1040120048         MOLA SPRINGPOCKET 1 TNT 168/10         01000X1880X1780         0         111,96         0,000         69,54           1040120048         MOLA SPRINGPOCKET 1 80/15         01500X1030X0980         0         45,40         0,000         28,20				149.30			
1040120044 MOLA SPRINGPOCKET 1 TNT 168/10 01000X1850X1350 173.08 81,22 90,6200 50,45 1040120045 MOLA SPRINGPOCKET 1 TNT 168/10 01000X1830X1430 184.46 85,51 96,5800 53,11 1040120045 MOLA SPRINGPOCKET 1 TNT 168/10 01000X1830X1430 0 85,51 0,0000 51,11 1040120046 MOLA SPRINGPOCKET 1 TNT 168/10 01000X1950X1550 0 98,53 0,0000 61,20 1040120046 MOLA SPRINGPOCKET 1 TNT 168/10 01000X1950X1550 210.21 98,53 110,0600 61,20 1040120047 MOLA SPRINGPOCKET 1 TNT 168/10 01000X1880X1780 238.08 111,96 124,6500 69,54 1040120047 MOLA SPRINGPOCKET 1 TNT 168/10 01000X1880X1780 0 111,96 0,0000 69,54 1040120048 MOLA SPRINGPOCKET 1 80/15 01500X1030X0980 0 0 45,40 0,0000 28,20				0			
1040120045         MOLA SPRINGPOCKET 1 TNT 168/10         01000X1830X1430         184.46         85,51         96,5800         53,11           1040120045         MOLA SPRINGPOCKET 1 TNT 168/10         01000X1830X1430         0         85,51         0,0000         53,11           1040120046         MOLA SPRINGPOCKET 1 TNT 168/10         01000X1950X1550         0         98,53         10,0000         61,20           1040120046         MOLA SPRINGPOCKET 1 TNT 168/10         01000X1980X1750         210.21         98,53         110,0600         69,54           1040120047         MOLA SPRINGPOCKET 1 TNT 168/10         01000X1880X1780         238.08         111,96         0,0000         69,54           1040120047         MOLA SPRINGPOCKET 1 80/15         01500X1030X0980         0         45,40         0,0000         28,20				173 NR	· · · · · · · · · · · · · · · · · · ·		•
1040120045         MOLA SPRINGPOCKET 1 TNT 168/10         01000X1830X1430         0         85,51         0,000         53,11           1040120046         MOLA SPRINGPOCKET 1 TNT 168/10         01000X1950X1550         0         98,53         0,000         61,20           1040120046         MOLA SPRINGPOCKET 1 TNT 168/10         01000X1950X1550         210.21         98,53         110,060         61,20           1040120047         MOLA SPRINGPOCKET 1 TNT 168/10         01000X1880X1780         238.08         111,96         14,6500         69,54           1040120047         MOLA SPRINGPOCKET 1 80/15         01500X1030X0980         0         45,40         0,0000         28,20							
1040120046         Mola SpringPocket 1 TNT 168/10         01000X1950X1550         0         98,53         0,000         61,20           1040120046         Mola SpringPocket 1 TNT 168/10         01000X1950X1550         210.21         98,53         110,060         61,20           1040120047         Mola SpringPocket 1 TNT 168/10         01000X1880X1780         238.08         111,96         124,6500         69,54           1040120047         Mola SpringPocket 1 TNT 168/10         01000X1880X1780         0         111,96         0,000         69,54           1040120048         Mola SpringPocket 180/15         01500X1030X0980         0         45,40         0,000         28,20							•
1040120046         MoLA SPRINGPOCKET 1 TNT 168/10         01000X1950X1550         210.21         98,53         110,0600         61,20           1040120047         MoLA SPRINGPOCKET 1 TNT 168/10         01000X1880X1780         238.08         111,96         124,6500         69,54           1040120047         MoLA SPRINGPOCKET 1 TNT 168/10         01000X1880X1780         0         111,96         0,0000         69,54           1040120048         MoLA SPRINGPOCKET 180/15         01500X1030X0980         0         45,40         0,0000         28,20				0			
1040120047         Mola Springpocket 1 TNT 168/10         01000X1880X1780         238.08         111,96         124,6500         69,54           1040120047         Mola Springpocket 1 TNT 168/10         01000X1880X1780         0         111,96         0,0000         69,54           1040120048         Mola Springpocket 180/15         01500X1030X0980         0         45,40         0,0000         28,20				210.21			
1040120047         Mola Springpocket 1 TNT 168/10         01000X1880X1780         0         111,96         0,0000         69,54           1040120048         Mola Springpocket 180/15         01500X1030X0980         0         45,40         0,0000         28,20							
1040120048 MOLA SPRINGPOCKET 180/15 01500X1030X0980 0 45,40 0,0000 28,20				0			
1040120048 MOLA SPRINGPOCKET 180/15 01500X1030X0980 94.64 45,40 49,5500 28,20	1040120048	MOLA SPRINGPOCKET 180/15	01500X1030X0980	0			28,20
	1040120048	MOLA SPRINGPOCKET 180/15	01500X1030X0980	94.64	45,40	49,5500	28,20

# RELATORIO DE COBAL VS MARFIL

Folha: 27 Dt.Ref: 18/08/25 Emissão: 18/08/25

CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
1040120049	MOLA LFK 152/15	01500x1700x0610	59.24	0,00	42,3200	0,00
1040120050	MOLA LFK 152/15	01500X1700X0690	64.9	0,00	46,3600	0,00
1040120051	MOLA LFK 152/15	01500x1790x0920	81.73	0,00	58,3800	0,00
1040120052	MOLA LFK 152/15	01500x1700x1150	103.75	0,00	74,1100	0,00
1040120053	MOLA LFK 152/15	01500X1700X1230	109.39	0,00	78,1400	0,00
1040120054	MOLA LFK 152/15	01500X1790X1460	127.75	0,00	91,2500	0,00
1040120055	MOLA LFK 152/15	01500x1790x1690	154.09	0,00	110,0700	0,00
1040120056	MOLA LFK 152/15	01500X1870X1770	165.94	0,00	118,5300	0,00
1040120065	MOLA SPRING LFK 152/15 02 AROS	01500X1700X0610	105.1	0,00	55,0300	0,00
1040120066	MOLA SPRING LFK 152/15 02 AROS	01500X1700X0690	113.6	0,00	59,4800	0,00
1040120067	MOLA SPRING LFK 152/15 02 AROS	01500X1790X0920	136.08	0,00	71,2500	0,00
1040120068	MOLA SPRING LFK 152/15 02 AROS	01500X1700X1150	171.51	0,00	89,8000	0,00
1040120069	MOLA SPRING LFK 152/15 02 AROS	01500X1700X1230	179.99	0,00	94,2400	0,00
1040120070	MOLA SPRING LFK 152/15 02 AROS	01500X1790X1460	227.88	0,00	119,3100	0,00
1040120071 1040120072	MOLA SPRING LFK 152/15 02 AROS MOLA SPRING LFK 152/15 02 AROS	01500X1790X1690	271.54 293.07	0,00	142,1700 153,4400	0,00 0,00
1040120072	MOLA SPRING LFK 152/15 UZ AROS MOLA SPRING LFK 152/15 ARO	01500X1870X1770 01500X1700X0610	293.07	0,00 0,00	48,6700	0,00
1040120073	MOLA SPRING LFK 152/15 ARO	01500X1700X0610 01500X1700X0690	101.07	0,00	52,9200	0,00
1040120074	MOLA SPRING LFK 152/15 ARO	01500X1700X0930	123.8	0,00	64,8200	0,00
1040120075	MOLA SPRING LFK 152/15 ARO	01500X1730X0320	156.52	0,00	81,9500	0,00
1040120070	MOLA SPRING LFK 152/15 ARO	01500X1700X1130	164.62	0,00	86,1900	0,00
1040120077	MOLA SPRING LFK 152/15 ARO	01500X1700X1250	201.06	0,00	105,2700	0,00
1040120070	MOLA SPRING LFK 152/15 ARO	01500X1790X1690	240.9	0,00	126,1300	0,00
1040120080	MOLA SPRING LFK 152/15 ARO	01500X1870X1770	259.74	0,00	135,9900	0,00
1040120081	MOLA SPRING LFK 152/15	01500x1700x0610	80.83	0,00	42,3200	0,00
1040120082	MOLA SPRING LFK 152/15	01500x1700x0690	88.54	0,00	46,3600	0,00
1040120083	MOLA SPRING LFK 152/15	01500x1790x0920	111.5	0,00	58,3800	0,00
1040120084	MOLA SPRING LFK 152/15	01500x1700x1150	141.55	0,00	74,1100	0,00
1040120085	MOLA SPRING LFK 152/15	01500X1700X1230	149.24	0,00	78,1400	0,00
1040120086	MOLA SPRING LFK 152/15	01500X1790X1460	174.28	0,00	91,2500	0,00
1040120087	MOLA SPRING LFK 152/15	01500X1790X1690	210.23	0,00	110,0700	0,00
1040120088	MOLA SPRING LFK 152/15	01500X1870X1770	226.39	0,00	118,5300	0,00
1040120089	MOLA FIO CONTINUO 208/15 1ARO	01500X1730X0630	66.8	0,00	47,7200	0,00
1040120090	MOLA FIO CONTINUO 208/15 1ARO	01500x1730x0730	73.3	0,00	52,3600	0,00
1040120091	MOLA FIO CONTINUO 208/15 1ARO	01500X1830X0820	84.95	0,00	60,6800	0,00
1040120092	MOLA FIO CONTINUO 208/15 1ARO	01500X1830X0900	86.71	0,00	61,9400	0,00
1040120093	MOLA FIO CONTINUO 208/15 1ARO	01500X1930X0900	95.7	0,00	68,3600	0,00
1040120094	MOLA FIO CONTINUO 208/15 1ARO	01500X1730X1140	108.3	0,00	77,3600	0,00
1040120095	MOLA FIO CONTINUO 208/15 1ARO	01500X1730X1230	114.78	0,00	81,9900	0,00
1040120096	MOLA FIO CONTINUO 208/15 1ARO	01500X1830X1430	137.88	0,00	98,4900	0,00
1040120097	MOLA FIO CONTINUO 208/15 1ARO	01500x1830x1700	168.71	0,00	120,5100	0,00
1040120098 1040120099	MOLA FIO CONTINUO 208/15 1ARO MOLA FIO CONTINUO 208/15 1ARO	01500X1830X1780 01500X1930X1780	176.48 184.96	0,00 0,00	126,0600 132,1200	0,00 0,00
1040120099	MOLA FC SPRING 1ARO 208/15	01500X1930X1780 01500X1730X0630	91.14	0,00	47,7200	0,00
1040120100	MOLA FC SPRING 1ARO 208/15	01500X1730X0030	100	0,00	52,3600	0,00
1040120101	MOLA FC SPRING 1ARO 208/15	01500X1730X0730	115.89	0,00	60,6800	0,00
1040120102	MOLA FC SPRING TARO 208/15	01500X1830X0820	118.3	0,00	61,9400	0,00
1040120103	MOLA FC SPRING 1ARO 208/15	01500X1930X0900	130.56	0,00	68,3600	0,00
1040120104	MOLA FC SPRING 1ARO 208/15	01500X1730X0300	147.75	0,00	77,3600	0,00
1040120106	MOLA FC SPRING 1ARO 208/15	01500X1730X1230	156.6	0,00	81,9900	0,00
1040120107	MOLA FC SPRING 1ARO 208/15	01500X1830X1430	188.11	0,00	98,4900	0,00
1040120108	MOLA FC SPRING 1ARO 208/15	01500x1830x1700	230.17	0,00	120,5100	0,00
1040120109	MOLA FC SPRING 1ARO 208/15	01500x1830x1780	240.77	0,00	126,0600	0,00
1040120110	MOLA FC SPRING 1ARO 208/15	01500x1930x1780	252.34	0,00	132,1200	0,00
1040120111	MOLA FC SPRING 2AROS 208/15	01500x1730x0630	104.76	0,00	54,8500	0,00
1040120112	MOLA FC SPRING 2AROS 208/15	01500x1730x0730	114.02	0,00	59,7000	0,00
1040120113	MOLA FC SPRING 2AROS 208/15	01500x1830x0820	130.37	0,00	68,2600	0,00
1040120114	MOLA FC SPRING 2AROS 208/15	01500X1830X0900	132.87	0,00	69,5700	0,00
1040120115	MOLA FC SPRING 2AROS 208/15	01500x1930x0900	145.9	0,00	76,3900	0,00
1040120116	MOLA FC SPRING 2AROS 208/15	01500X1730X1140	164.12	0,00	85,9300	0,00
1040120117	MOLA FC SPRING 2AROS 208/15	01500X1730X1230	173.35	0,00	90,7600	0,00
	MOLA FC SPRING 2AROS 208/15	01500x1830x1430	216.3	0,00	113,2500	0,00
1040120118 1040120119	MULA PC SPRING ZARUS ZUO/IS	01300/1030/1430	262.2	0,00	137,2800	0,00

RELATORIO DE COBAL VS MARFIL

Folha: 28 Dt.Ref: 18/08/25 Emissão: 18/08/25

CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
1040120120	MOLA FC SPRING 2AROS 208/15	01500X1830X1780	275.38	0,00	144,1800	0,00
1040120121	MOLA FC SPRING 2AROS 208/15	01500X1930X1780	288.23	0,00	150,9100	0,00
1040120122	MOLA SPRINGPOCKET 180/15	01500X1730X1180	0	87,65	0,0000	54,44
1040120122	MOLA SPRINGPOCKET 180/15	01500X1730X1180	181.69	87,65	95,1300	54,44
1040120123	MOLA SPRINGPOCKET 180/15	01500X1830X1380	221.75	107,81	116,1000	66,96
1040120123	MOLA SPRINGPOCKET 180/15	01500X1830X1380	0	107,81	0,0000	66,96
1040120124	MOLA SPRINGPOCKET 180/15	01500x1730x0690	0	51,55	0,0000	32,02
1040120124	MOLA SPRINGPOCKET 180/15	01500x1730x0690	108.37	51,55	56,7400	32,02
1040120125	MOLA SPKT POCKET 155/10	01000X1860X0720	0	39,78	0,0000	30,60
1040120125	MOLA SPKT POCKET 155/10	01000x1860x0720	72.47	39,78	51,7700	30,60
1040120126	MOLA FIO CONTINUO 208/15 1ARO	01500x1830x1000	100.73	0,00	71,9500	0,00
1040120127	MOLA FIO CONTINUO 208/15 1ARO	01500x1830x1180	128.01	0,00	91,4400	0,00
1040120128	MOLA FIO CONTINUO 208/15 1ARO	01500x1830x1350	139.04	0,00	99,3200	0,00
1040120129	MOLA SPRINGPOCKET 180/15	01500X1890X0790	0	62,42	0,0000	38,77
1040120129	MOLA SPRINGPOCKET 180/15	01500x1890x0790	129.07	62,42	67,5800	38,77
1040120130	MOLA SPRINGPOCKET 180/15	01500X1890X1730	0	141,87	0,0000	88,12
1040120130	MOLA SPRINGPOCKET 180/15	01500x1890x1730	293.08	141,87	153,4500	88,12
1040120131	MOLA PROGRESSIVE SPRING 129/15	01500x1680x0710	90.34	0,00	47,3000	0,00
1040120132	MOLA PROGRESSIVE SPRING 129/15	01500x1850x0820	110.56	0,00	57,8900	0,00
1040120133	MOLA PROGRESSIVE SPRING 129/15	01500X1680X1230	151.9	0,00	79,5300	0,00
1040120133	MOLA PROGRESSIVE SPRING 129/15	01500X1760X1230	177.05	0,00	92,7000	0,00
1040120134	MOLA PROGRESSIVE SPRING 129/15	01500X1700X1550 01500X1850X1750	236.28	0,00	123,7100	0,00
1040120135	MOLA SPRINGPOCKET 190/10 1 TNT	01000X1830X1730	229.12	0,00	119,9600	0,00
1040120130	MOLA SPRINGPOCKET 190/10 1 TNT	01000X1830X1430	108.65	0,00	56,8900	0,00
1040120137	MOLA SPRINGPOCKET 190/10 1 TNT	01000X1730X0730 01000X1730X1230	185.97	0,00	97,3700	0,00
1040120138	MOLA SPRINGFOCKET 190/10 1 INT	01000X1730X1230 01000X1650X0660	69.07	0,00	49,3400	0,00
1040120140 1040120141	MOLA SPKT MAGAZINE EPS 168/10 MOLA SPKT MAGAZINE EPS 168/10	01000X1740X0860 01000X1650X1100	94.4 107.17	0,00	67,4300	0,00 0,00
				0,00	76,5500	The state of the s
1040120142 1040120143	MOLA SPKT MAGAZINE EPS 168/10	01000X1650X1180	114.85 143.2	0,00	82,0400	0,00
	MOLA SPKT MAGAZINE EPS 168/10	01000X1740X1400	143.2	0,00	102,2900	0,00
1040120144	MOLA SPKT MAGAZINE EPS 168/10	01000X1770X1620		0,00	116,5200	0,00
1040120145	MOLA SPKT MAGAZINE EPS 168/10	01000X1860X1780	191.14	0,00	136,5300	0,00
1040120146	MOLA SPKT MAGAZINE EPS 205/15	01500X1650X0560	76.31	0,00	54,5100	0,00
1040120147	MOLA SPKT MAGAZINE EPS 205/15	01500X1650X0640	84.12	0,00	60,0900	0,00
1040120148	MOLA SPKT MAGAZINE EPS 205/15	01500X1770X0870	127.87	0,00	91,3400	0,00
1040120149	MOLA SPKT MAGAZINE EPS 205/15	01500X1650X1080	141.54	0,00	101,1000	0,00
1040120150	MOLA SPKT MAGAZINE EPS 205/15	01500X1650X1140	152.33	0,00	108,8100	0,00
1040120151	MOLA SPKT MAGAZINE EPS 205/15	01500X1770X1340	190.82 232.77	0,00	136,3000	0,00
1040120152	MOLA SPKT MAGAZINE EPS 205/15	01500X1770X1640		0,00	166,2700	·
1040120153	MOLA SPKT MAGAZINE EPS 205/15	01500X1840X1780	259.42	0,00	185,3000	0,00
1040120154	MOLA MONT SPRING 1 TNT 155/10	01000X1580X0620	69.02	0,00	36,1400	0,00
1040120155	MOLA MONT SPRING 1 TNT 155/10	01000X1730X0730	82.28	0,00	43,0800	0,00
1040120156	MOLA MONT SPRING 1 TNT 155/10	01000X1850X0850	108.96	0,00	57,0500	0,00
1040120157	MOLA MONT SPRING 1 TNT 155/10	01000X1730X1230	135.59	0,00	70,9900	0,00
1040120158	MOLA MONT SPRING 1 TNT 155/10	01000x1850x1350	157.38	0,00	82,4000	0,00
1040120159	MOLA MONT SPRING 1 TNT 155/10	01000x1830x1430	168.02	0,00	87,9700	0,00
1040120160	MOLA MONT SPRING 1 TNT 155/10	01000X1950X1550	192.5	0,00	100,7900	0,00
1040120161	MOLA MONT SPRING 1 TNT 155/10	01000X1880X1780	217.35	0,00	113,8000	0,00
1040120162	MOLA SPRINGPOCKET 1TNT 160/10	01000X1730X0730	82.45	0,00	43,1700	0,00
1040120163	MOLA SPRINGPOCKET 1TNT 160/10	01000x1850x0850	108.02	0,00	56,5600	0,00
1040120164	MOLA SPRINGPOCKET 1TNT 160/10	01000X1730X1230	136.54	0,00	71,4900	0,00
1040120165	MOLA SPRINGPOCKET 1TNT 160/10	01000x1850x1350	157.97	0,00	82,7100	0,00
1040120166	MOLA SPRINGPOCKET 1TNT 160/10	01000X1830X1430	168.84	0,00	88,4000	0,00
1040120167	MOLA SPRINGPOCKET 1TNT 160/10	01000x1950x1550	191.85	0,00	100,4500	0,00
1040120168	MOLA SPRINGPOCKET 1TNT 160/10	01000X1880X1780	213.82	0,00	111,9500	0,00
1040120169	MOLA SPRINGP 190/10 EST ESPAN	01000x1000x1000	38.46	0,00	35,6200	0,00
1040120170	MOLA SPRINGPOCKET 190/10 EST	01000X1730X0730	0	52,02	0,0000	32,31
1040120170	MOLA SPRINGPOCKET 190/10 EST	01000X1730X0730	101.65	52,02	53,2200	32,31
1040120171	MOLA SPRINGPOCKET 190/10 EST	01000x1730x1230	173.84	89,84	91,0200	55,80
1040120171	MOLA SPRINGPOCKET 190/10 EST	01000X1730X1230	0	89,84	0,0000	55,80
		01000x1730x0730	89.25	0,00	46,7300	0,00
1040120172	MOLA POCKET 1 TNT 168/10	01000X1/30X0/30	09.23			0,00
1040120172 1040120173	MOLA POCKET 1 TNT 168/10	01000X1730X0730	114.14	0,00	59,7600	0,00

# RELATORIO DE COBAL VS MARFIL

Folha: 29 Dt.Ref: 18/08/25 Emissão: 18/08/25

CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
1040120175	MOLA POCKET 1 TNT 168/10	01000x1850x1350	177.51	0,00	92,9400	0,00
1040120176	MOLA POCKET 1 TNT 168/10	01000X1830X1430	185.42	0,00	97,0800	0,00
1040120177	MOLA POCKET 1 TNT 168/10	01000X1950X1550	211.45	0,00	110,7100	0,00
1040120178	MOLA POCKET 1 TNT 168/10	01000X1880X1780	230.61	0,00	120,7400	0,00
1040120179	MOLA POCKET 1 TNT 168/10	01000X1730X1100	139.35	0,00	72,9600	0,00
1040120180	MOLA SPRINGPOCKET 1,9 168/10 1	01000X1730X0730	84.25	0,00	44,1100	0,00
1040120181	MOLA SPRINGPOCKET 1,9 168/10 1	01000X1850X0850	107.6	0,00	56,3400	0,00
1040120182	MOLA SPRINGPOCKET 1,9 168/10 1	01000X1730X1100	131.65	0,00	68,9300	0,00
1040120183	MOLA SPRINGPOCKET 1,9 168/10 1	01000X1730X1230	145.44	0,00	76,1500	0,00
1040120184	MOLA SPRINGPOCKET 1,9 168/10 1	01000X1850X1350	167.46	0,00	87,6800	0,00
1040120185	MOLA SPRINGPOCKET 1,9 168/10 1	01000X1830X1430	174.89	0,00	91,5700	0,00
1040120186	MOLA SPRINGPOCKET 1,9 168/10 1	01000X1950X1550	199.36	0,00	104,3800	0,00
1040120187	MOLA SPRINGPOCKET 1,9 168/10 1	01000X1880X1780	217.47	0,00	113,8600	0,00
1040120188	MOLA SPRINGPOCKET 190/10 EST	01000X1830X1430	211.45	108,56	110,7100	67,43
1040120188	MOLA SPRINGPOCKET 190/10 EST	01000X1830X1430	0	108,56	0,0000	67,43
1040120189	MOLA PROGRESSIVE SPRING 129/15	01500X1690X1190	142.48	0,00	74,6000	0,00
1040120350	PLUMA SINT 45/700 LK	00000x0000x0001	21.18	0,00	14,6100	0,00
1040140003	BLOCO EPS V100 9KG/M3 1600	10000X1600X4000	25.96	0,00	14,8400	0,00
1040140018	PLACA EPS C CIVIL LAJE	00700X1000X0400	6.54	0,00	4,3600	0,00
1040140041	PLACA EPS COLCHAO	01000X1870X0770	21.85	1.398,57	18,2100	998,98
1040140041	PLACA EPS COLCHAO	01000X1870X0770	0	1.398,57	0,0000	998,98
1040140042	PLACA EPS COLCHAO	01000X1870X0870	25.87	0,00	21,5600	0,00
1040140043	PLACA EPS COLCHAO	01000x1970x1070	34.51	0,00	28,7600	0,00
1040140044	PLACA EPS COLCHAO	01000X1870X1270	35.92	0,00	29,9400	0,00
1040140045 1040140046	PLACA EPS COLCHAO	01000X1870X1370 01000X1970X1570	39.28 48.72	0,00 0,00	32,7400 40,6000	0,00 0,00
	PLACA EPS COLCHAO		40.72			
1040140047 1040140047	PLACA EPS COLCHAO PLACA EPS COLCHAO	01000X1970X1850 01000X1970X1850	66.79	4.275,05 4.275,05	0,0000 55,6600	3.053,61 3.053,61
1040140047	PLACA EPS COLCHAO PLACA EPS COLCHAO	01000X1970X1830	60.36	0,00	50,3000	0,00
1040140049	PLACA EPS COLCHAO	02000X1870X0770	45.7	0,00	38,0900	0,00
1040140049	PLACA EPS COLCHAO	02000X1870X0870	50.65	0,00	42,2100	0,00
1040140051	PLACA EPS COLCHAO	02000X1970X1070	66.6	0,00	55,5000	0,00
1040140052	PLACA EPS COLCHAO	02000x1870x1270	73.04	0,00	60,8700	0,00
1040140053	PLACA EPS COLCHAO	02000X1870X1370	77.77	0,00	64,8100	0,00
1040140054	PLACA EPS COLCHAO	02000X1970X1570	97.24	6.223,49	81,0400	4.445,35
1040140054	PLACA EPS COLCHAO	02000X1970X1570	0	6.223,49	0,0000	4.445,35
1040140055	PLACA EPS COLCHAO	02000X1970X1850	133.72	8.558,98	111,4400	6.113,56
1040140055	PLACA EPS COLCHAO	02000X1970X1850	0	8.558,98	0,0000	6.113,56
1040140056	PLACA EPS COLCHAO	02000X2020X1920	113.38	0,00	94,4900	0,00
1040140057	CONJUNTO PORTA MARMITA 5X1	04100X0420X0420	15.22	11,19	10,1500	7,46
1040140057	CONJUNTO PORTA MARMITA 5X1	04100X0420X0420	0	11,19	0,0000	7,46
1040140058	CAIXA EPS 45LTS	04200X0450X0350	12.1	0,00	8,0700	0,00
1040140061	BLOCO ICF 120MM	01200X1250X0400	35.83	0,00	16,2900	0,00
1040140062	BLOCO ICF 180MM	01800X1250X0400	46.39	0,00	21,0900	0,00
1040140063	PEROLA 30 KG/M3	00000X1200X0600	24.63	0,00	16,4200	0,00
1040140064	PEROLA 32 KG/M3	00000X1200X0600	24.63	0,00	16,4200	0,00
1040140065	PEROLA 34 KG/M3	00000X1200X0600	24.63	0,00	16,4200	0,00
1040140066	PEROLA 36 KG/M3	00000X1200X0600	24.63	0,00	16,4200	0,00
1040140067	PEROLA 38 KG/M3	00000X1200X0620	24.63	0,00	16,4200	0,00
1040140068	PEROLA 40KG/M3	00000X1200X0600	24.63	0,00	16,4200	0,00
1040140069	PLACA EPS COLCHAO	01300X1870X0770	35.06	2.244,59	29,2200	1.603,28
1040140069	PLACA EPS COLCHAO	01300X1870X0770	0	2.244,59	0,0000	1.603,28
1040140070	PLACA EPS COLCHAO	01300X1870X0870	32.18	0,00	26,8200	0,00
1040140071	PLACA EPS COLCHAO	01300X1970X1070	44.54	0,00	37,1200	0,00
1040140072	PLACA EPS COLCHAO	01300X1870X1270	47.73	0,00	39,7800	0,00
1040140073	PLACA EPS COLCHAO	01300x1870x1370	52.1	0,00	43,4200	0,00
1040140074	PLACA EPS COLCHAO	01300X1970X1570	62.9	4.025,42	52,4200	2.875,30
1040140074	PLACA EPS COLCHAO	01300X1970X1570	0	4.025,42	0,0000	2.875,30
1040140075	PLACA EPS COLCHAO	01300X1970X1850	85.3	5.459,89	71,0900	3.899,92
1040140075	PLACA EPS COLCHAO	01300X1970X1850	0	5.459,89	0,0000	3.899,92
1040140076 1040140076	PLACA EPS COLCHAO PLACA EPS COLCHAO	01300X2020X1920 01300X2020X1920	81.48	3.910,37 3.910,37	0,0000 67,9000	2.793,12 2.793,12
1040140076	PLACA EPS COLCHAO PLACA EPS COLCHAO	00800X1870X0770	17.13	1.097,35	14,2800	783,82
1010110011	I II.ON DIO CODCINO	30000VI010V0110	17.13	1.091,33	14,2000	103,02

RELATORIO DE COBAL VS MARFIL

Folha: 30 Dt.Ref: 18/08/25 Emissão: 18/08/25

CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
1040140077	PLACA EPS COLCHAO	00800X1870X0770	0	1.097,35	0,0000	783,82
1040140078	PLACA EPS COLCHAO	00800X1870X0870	20.06	0,00	16,7200	0,00
1040140079	PLACA EPS COLCHAO	00800X1970X1070	25.72	0,00	21,4400	0,00
1040140080	PLACA EPS COLCHAO	00800X1870X1270	27.63	0,00	23,0300	0,00
1040140081	PLACA EPS COLCHAO	00800X1870X1370	30.08	0,00	25,0700	0,00
1040140082	PLACA EPS COLCHAO	00800X1970X1570	0	2.325,13	0,0000	1.660,81
1040140082	PLACA EPS COLCHAO	00800X1970X1570	36.32	2.325,13	30,2700	1.660,81
1040140083	PLACA EPS COLCHAO	00800X1970X1850	52.8	3.379,45	44,0000	2.413,89
1040140083	PLACA EPS COLCHAO	00800X1970X1850	0	3.379,45	0,0000	2.413,89
1040140084	PLACA EPS COLCHAO	00800X2020X1920	48.76	2.239,44	40,6400	1.599,60
1040140084	PLACA EPS COLCHAO	00800X2020X1920	0	2.239,44	0,0000	1.599,60
1040140085 1040140085	PLACA EPS C CIVIL LAJE PLACA EPS C CIVIL LAJE	00650X1000X0400 00650X1000X0400	6.12	222,00 222,00	4,0800 0,0000	222,00 222,00
1040140085	BLOCO INTEIRO 9KG/M3 1600ACA	10000x1600x4000	23.89	0,00	14,8400	
1040140088	BLOCO INTEIRO 9KG/M3 1800ACA BLOCO EPS V100 9KG/M3 1390	10000X1800X4000	23.89 26.18	0,00	14,8400	0,00 0,00
1040140089	BLOCO EPS V100 9KG/M3 1260	10000X1390X4000	26.37	604,14	15,0700	604,14
1040140089	BLOCO EPS V100 9KG/M3 1260	10000X1260X4000	0	604,14	0,0000	604,14
1040140090	BLOCO EPS V100 9KG/M3 1200	10000X1200X4000	0	575,37	0,0000	575,37
1040140090	BLOCO EPS V100 9KG/M3 1200	10000X1200X4000	26.46	575,37	15,1200	575,37
1040140091	BLOCO EPS V100 9KG/M3 1100	10000X1100X4000	0	527,42	0,0000	527,42
1040140091	BLOCO EPS V100 9KG/M3 1100	10000x1100x4000	26.64	527,42	15,2300	527,42
1040140092	BLOCO EPS V82 9KG/M3 1390	10000X1390X4000	22.82	0,00	13,0400	0,00
1040140093	BLOCO EPS V82 9KG/M3 1600	10000X1600X4000	22.6	0,00	12,9200	0,00
1040140094	BLOCO EPS V82 9KG/M3 1260	10000X1260X4000	23.01	0,00	13,1500	0,00
1040140095	BLOCO EPS V82 9KG/M3 1200	10000X1200X4000	23.09	0,00	13,2000	0,00
1040140096	BLOCO EPS V82 9KG/M3 1100	10000X1100X4000	23.28	0,00	13,3000	0,00
1040140097	BLOCO EPS V100 9KG/M3 1200ACA	10000X1200X4000	24.34	0,00	15,1200	0,00
1040160001	CAIXA BOX FC	02900X1870X0680	85.68	0,00	71,4000	0,00
1040160002	CAIXA BOX FC	02900X1870X0870	92.49	0,00	77,0800	0,00
1040160003 1040160004	CAIXA BOX FC CAIXA BOX FC	02900X1870X1270 02900X1870X1370	125.94 135.74	0,00	104,9500 113,1200	0,00 0,00
1040160004	CAIXA BOX FC	02900X1870X1370 02900X0980X1570	96.22	0,00 0,00	80,1900	0,00
1040160005		02900X0980X1370	108.38	0,00	90,3200	0,00
1040160006	CAIXA BOX FC CAIXA BOX FC	02900X0980X1830	111.87	0,00	93,2300	0,00
10401600007	CAIXA BOX PB	00900X1870X0680	52.06	0,00	43,3900	0,00
1040160009	CAIXA BOX PB	00900x1870x0770	62.19	0,00	51,8300	0,00
1040160010	CAIXA BOX PB	00900x1870x0870	66.04	0,00	55,0400	0,00
1040160011	CAIXA BOX PB	00900X1870X1270	86.49	0,00	72,0800	0,00
1040160012	CAIXA BOX PB	00900X1870X1370	92.67	0,00	77,2300	0,00
1040160013	CAIXA BOX PB	00900X1970X1070	85.12	0,00	70,9400	0,00
1040160014	CAIXA BOX PB	00900X0980X1570	65.98	0,00	54,9900	0,00
1040160015	CAIXA BOX PB	00900x0980x1850	73.38	0,00	61,1500	0,00
1040160016	CAIXA BOX PB	00900X1005X1920	76.34	0,00	63,6200	0,00
1040160017	CAIXA BOX FC	02200X1870X0680	73.72	0,00	61,4400	0,00
1040160018	CAIXA BOX FC	02200X1870X0770	78.22	0,00	65,1900	0,00
1040160019	CAIXA BOX FC	02200X1870X0870	83.3	0,00	69,4200	0,00
1040160020	CAIXA BOX FC	02200X1870X1270	110.13 114.37	0,00	91,7800	0,00
1040160021 1040160022	CAIXA BOX FC CAIXA BOX FC	02200X1870X1370 02200X1970X1070	114.37	0,00 0,00	95,3100 91,8800	0,00 0,00
1040160022	CAIXA BOX FC	02200X1970X1070	85.02	0,00	70,8500	0,00
1040160024	CAIXA BOX FC	02200X0980X1850	94.59	0,00	78,8300	0,00
1040160025	CAIXA BOX FC	02200X1005X1920	98.47	0,00	82,0600	0,00
1040160026	CAIXA BOX FC	00900x1870x0770	67.44	0,00	56,2000	0,00
1040160027	CAIXA BOX FC	00900x1870x0870	71.49	0,00	59,5800	0,00
1040160028	CAIXA BOX FC	00900x1870x1270	93.93	0,00	78,2800	0,00
1040160029	CAIXA BOX FC	00900X1870X1370	99.87	0,00	83,2300	0,00
1040160030	CAIXA BOX FC	00900X1970X1070	89.08	0,00	74,2400	0,00
1040160031	CAIXA BOX FC	00900X0980X1570	67.29	0,00	56,0800	0,00
1040160032	CAIXA BOX FC	00900X0980X1850	69.32	0,00	57,7700	0,00
1040160033	CAIXA BOX FC	00900x1005x1920	77.9	0,00	64,9200	0,00
1040160034	CAIXA BOX PB	02200X1870X0680	61.93	0,00	51,6100	0,00
1040160035	CAIXA BOX PB	02200X1870X0770	66.02	0,00	55,0200	0,00
1040160036	CAIXA BOX PB	02200X1870X0870	70.6	0,00	58,8400	0,00

# RELATORIO DE COBAL VS MARFIL

Folha: 31 Dt.Ref: 18/08/25 Emissão: 18/08/25

CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
1040160037	CAIXA BOX PB	02200X1870X1270	97.5	0,00	81,2500	0,00
1040160038	CAIXA BOX PB	02200X1870X1370	106.02	0,00	88,3500	0,00
1040160039	CAIXA BOX PB	02200X1970X1070	94.74	0,00	78,9500	0,00
1040160040	CAIXA BOX PB	02200X0980X1570	73.23	0,00	61,0300	0,00
1040160041	CAIXA BOX PB	02200X0980X1850	81.49	0,00	67,9100	0,00
1040160042	CAIXA BOX PB	02200X1005X1920	84.92	0,00	70,7700	0,00
1040160043	CAIXA BOX PB	02600X1870X0870	77.16	0,00	64,3000	0,00
1040160044	CAIXA BOX PB	02600X1870X1370	105.21	0,00	87,6800	0,00
1040160045	CAIXA BOX PB	02600X1970X0780	71.89	0,00	59,9100	0,00
1040160046	CAIXA BAU X36	03600X1860X0860	153.01	0,00	127,5100	0,00
1040160047	CAIXA BAU X36	03600X1860X1340	224.52	0,00	187,1000	0,00
1040160048	CAIXA BAU X36	03600X1940X1540	325.44	0,00	271,2000	0,00
1040160049	CAIXA BOX BAU X25	02500X1860X0860	133.29	0,00	111,0800	0,00
1040160050	CAIXA BOX BAU X25	02500X1860X1360	197.61	0,00	164,6800	0,00
1040160051	CAIXA BOX BAU X32	03200X1860X0760	184.21	0,00	153,5100	0,00
1040160052	CAIXA BOX BAU X32	03200X1860X0860	194.88	0,00	162,4000	0,00
1040160053	CAIXA BOX BAU X32	03200X1860X1240	307.14	0,00	255,9500	0,00
1040160054	CAIXA BOX BAU X32	03200X1860X1340	349.57	0,00	291,3100	0,00
1040160055	CAIXA BOX BAU X32	03200X1960X1060	206.05	0,00	171,7100	0,00
1040160056	CAIXA BOX BAU X32	03200X1960X1540	384.85	0,00	320,7100	0,00
1040160057	CAIXA BOX BAU X32	03200X1960X1820	383.95	0,00	319,9600	0,00
1040160058	CAIXA BOX BAU X32	03200X2010X1890	446.68	0,00	372,2400	0,00
1040160059	CX CABECEIRA VOYA	00750X1230X0890	32.25	0,00	26,8800	0,00
1040160060	CX CABECEIRA VOYA	00750X1230X1390	48.32	0,00	40,2700	0,00
1040160061	CX CABECEIRA VOYA	00750X1230X1590	49.78	0,00	41,4900	0,00
1040160062	CX CABECEIRA VOYA	00750X1230X1870	55.87	0,00	46,5600	0,00
1040160063	CX CABECEIRA VOYA	00750X1230X1940	59.53	0,00	49,6100	0,00
1040160064	CX CABECEIRA FINA	00400X1230X0890	34.48	0,00	28,7400	0,00
1040160065	CX CABECEIRA FINA	00400X1230X1390	47.18	0,00	39,3200	0,00
1040160066	CX CABECEIRA FINA	00400X1230X1590	52.36	0,00	43,6400	0,00
1040160067	CX CABECEIRA FINA	00400X1230X1870	61.47	0,00	51,2300	0,00
1040160068	CX CABECEIRA FINA	00400X1230X1940	63.42	0,00	52,8500	0,00
1040160069	CX CABECEIRA RET	00500X1230X0890	85.56	0,00	71,3000	0,00
1040160070	CX CABECEIRA RET	00500X1230X1390	104.46	0,00	87,0500	0,00
1040160070	CX CABECEIRA RET	00500X1230X1590	117.87	0,00	98,2300	0,00
1040160072	CX CABECEIRA RET	00500X1230X1870	138.39	0,00	115,3300	0,00
1040160072	CX CABECEIRA RET	00500X1230X1940	143.4	0,00	119,5000	0,00
1040160074	CAIXA BOX PB	02900X1870X0690	69.24	0,00	57,7000	0,00
1040160075	CAIXA BOX PB	02900X1870X0870	77.65	0,00	64,7100	0,00
1040160076	CAIXA BOX PB	02900X1870X1270	106.41	0,00	88,6800	0,00
1040160077	CAIXA BOX PB	02900X1870X1270	115.58	0,00	96,3200	0,00
1040160077	CAIXA BOX PB	02900X1070X1570	80.41	0,00	67,0100	0,00
1040160079	CAIXA BOX PB	02900X0980X1860	90.8	0,00	75,6700	0,00
1040160080	CAIXA BOX PB	02900X1005X1920	95.22	0,00	79,3500	0,00
1040160081	PALETE P EMB ESPUMAS	01800X1900X1400	148.03	0,00	123,3600	0,00
1040160082	PALETE P EMB ESPUMAS	01800X2000X1600	160.27	0,00	133,5600	0,00
1040160083	PALETE P EMB ESPUMAS	01800X2000X1000	177.64	0,00	148,0400	0,00
1040160063	4691881 ORTOBOM MAESTRO D33		566.46	192,85	256,3200	192,85
1040325647	4691881 ORTOBOM MAESTRO D33	02000X1880X0880 02000X1880X0880	300.40	192,85	0,0000	192,85
1040325648	4691903 ORTOBOM MAESTRO D33	02000X1880X0880	856.86	311,70	387,7200	311,70
1040325648	4691903 ORTOBOM MAESTRO D33	02000X1880X1380	030.00	311,70	0,0000	311,70
1040325649	4691873 ORTOBOM ELEGANCE D33	01700X1880X0880	487.54	154,45	220,6100	154,45
			407.34			
1040325649	4691873 ORTOBOM ELEGANCE D33	01700X1880X0880	0	154,45	0,0000	154,45
1040325650	4691890 ORTOBOM ELEGANCE D33	01700X1880X1380	733.56	251,53 251,53	0,0000	251,53 251,53
1040325650	4691890 ORTOBOM ELEGANCE D33	01700X1880X1380	733.56		331,9300	
1040325750	4691911 CANNES D23	01400X1880X0780	290.83	92,70	131,6000	92,70
1040325750 1040325751	4691911 CANNES D23 4691920 CANNES D23	01400X1880X0780 01400X1880X0880	321.93	92,70	0,0000	92,70 104,45
			321.93	104,45	145,6700	•
1040325751	4691920 CANNES D23	01400X1880X0880	0	104,45	0,0000	104,45
1040325752	4691938 CANNES D23	01400X1880X1380	488.21	163,21	220,9100	163,21
1040325752	4691938 CANNES D23	01400X1880X1380	0	163,21	0,0000	163,21
1040325753	4691946 CANNES D28 4691946 CANNES D28	01400X1880X0780 01400X1880X0780	312.4	101,19 101,19	141,3600 0,0000	101,19 101,19
1040325753						

RELATORIO DE COBAL VS MARFIL

Folha: 32 Dt.Ref: 18/08/25 Emissão: 18/08/25

Margin   M	CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
MAYOR   MAYO	1040325754	4691954 CANNES D28	01400X1880X0880	0	114,09	0,0000	114,09
10039707   601485   20080 07	1040325754	4691954 CANNES D28	01400x1880x0880	346.32	114,09	156,7100	114,09
1000100000000000000000000000000000000	1040325755	4691962 CANNES D28	01400X1880X1380	526.84		238,3900	178,60
MATERIANS   MATERIANS   CASCALINATIONS	1040325755	4691962 CANNES D28	01400X1880X1380	0	178,60	0,0000	178,60
March   Marc				279.01			
March   Marc	1040326021	DREAM HARD	01400X1880X0880	309.28	0,00	139,9500	0,00
MARCHEST	1040326022	DREAM HARD	01400X1880X1280	433.88	0,00	196,3300	0,00
1985/1988   PRESENT   1985   1980/1189/1989   289,18   6,00   129,4800   0,00							
1905/256454   CHEEN RADO   1905/156906559   164-14   0.00   126-1600   0.00							
1905/2008/9   PROFESSION   201000180001319   156.92   0.00   174.00   0.00   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.000   100.0000   100.0000   100.0000   100.0000   100.0000   10	1040326034	PETRUS HARD	01800X1880X0880	368.18		166,6000	0,00
14010021655   PRITTS SAME   \$11 000000000000000000000000000000000	1040326035	PETRUS HARD	01800X1880X1280	529.14	0,00	239,4300	0,00
1004320012   DEEDE STREER RAND   11 FORT INCOMEND   12 FORT INCOMEND			01800X1880X1380	556.92			
1-00107165 65   STRUMEN MARTHER   C1-00107160077180   20.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3	1040326050	DREAM SUPER HARD	01700X1880X0880	385.49	0,00	174,4300	0,00
10-001-20-00-00-00-00-00-00-00-00-00-00-00-00-	1040326051	DREAM SUPER HARD	01700X1880X1380	582.26	0,00	263,4700	0,00
1043226071   2002A RASO   210023ERCENTS   210023ERCENTS   2116   210023ERCENTS   2116   210023ERCENTS   2116   210023ERCENTS							
14412-2695   MAIA BAND   01-02-180012-189   421-46   0.08   139,880   0.08   14412-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2695   0.0014-2							
10-03-2-04-05	1040326058	SONATA HARD	01400X1880X1280	421.84	0,00	190,8800	0,00
10-03-2-04-05	1040326059	SONATA HARD	01400x1880x1380	451.19	0,00	204,1600	0,00
1041276912   SHATA CURTA SHATA CYPITA ON 01900118TX2389			01800X1880X0880	400.87			0,00
1041276912   SHATA CURTA SHATA CYPITA ON 01900118TX2389	1040326061	SONATA ULTRA HARD C/PILL	01800X1880X1280	573.87	0.00	259,6700	0.00
190326095   SMY SMROTT NOTO   10002130006000   66.34   0.06   39,0700   0.00   0.00   1000213000600   1000213000600   20.27   0.08   117,1200   0.08   117,1200   0.08   117,1200   0.08   117,1200   0.08   117,1200   0.08   117,1200   0.08   117,1200   0.00   118,1200   0.00   118,1200   0.00   118,1200   0.00   118,1200   0.00   118,1200   0.00   118,1200   0.00   118,1200   0.00   118,1200   0.00   118,1200   0.00   118,1200   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.							
1603-26061   PERTIL PORCET		BABY BENOIT NOVO	01000x1300x0600	86.34			0.00
104320992   FERTL FORCE							
104022008							
1949  326884   COMMONT ESSENIES   0.4600188002888   199.3   9.08   133,620   9.08   134,8203   9.08   134,8203   9.08   134,8203   9.08   134,8203   9.08   134,8203   9.08   134,8203   9.08   134,8203   9.08   134,8203   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.08   9.0			01400X1880X1380	440.47			
1943/28985   COMMONE SERRICE   COMMONE SERRICE   COMMONE SERVIZED   415.89   0.00   185,1900   0.00   186,1900   0.00   186,1900   0.00   186,1900   0.00   186,1900   0.00   186,1900   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00							
DATESTANCE   CONFORT ESSINCE   DATESTANCE	1040326085	COMFORT ESSENCE	01400X1880X0880	295.3			0,00
1,040326607   CHEWORT ESSENCE   01,00018003308   455.13   0,00   125,000   0,00   1,000326808   THOURSEA LIMEACT   01,000180030808   267.65   0,00   121,000   0,00   1,000326808   THOURSEA LIMEACT   01,000180030808   296.25   0,00   184,000   184,000   0,00   1,000326030   0,00   1,000326030   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00							
104032608   TURQUERA IMPACT							
1040325089   TURQUESA IMPACT   01400189001890   296.25   9,00   134,9500   0,00   1040325091   TURQUESA IMPACT   01400189013890   445.31   9,00   201,5000   94,26   1040325107   HOSPITALAR D26   01200189001890   0 94,26   1040325107   HOSPITALAR D26   01200189001890   334.56   99,12   149,2700   94,26   1040325107   HOSPITALAR D26   01200189001890   334.56   99,14   1040325107   HOSPITALAR D28   01200189001890   334.56   99,14   0,000   99,14   1040325107   HOSPITALAR D28   01200189001890   395.54   0,000   99,14   0,000   99,14   1040325107   HOSPITALAR D28   01200189001890   395.54   0,00   106,6700   99,14   1040325107   HOSPITALAR D28   01200189001890   395.54   0,00   106,6700   0,00   106,6700   0,00   1040325107   HOSPITALAR D33   01200188001890   395.54   0,00   156,25   0,000   156,25   0,000   156,25   0,000   156,25   0,000   156,25   0,000   156,25   0,000   156,25   0,000   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,0							
100328509   TURQUERA IMPART							
104032617   10507ERA IMPACT   10400188001380   445.31   0.00   394.26   0.000   394.26   1040326170   10507ERAM ID6   0.1200X188000880   343.32   34.26   149.2700   394.26   1040326173   10507ERAM ID8   0.1200X188000880   345.56   399.14   154.160   399.14   1040326173   10507ERAM ID8   0.1200X188000880   395.54   0.00   399.14   1040326173   10507ERAM ID8   0.1200X188000880   395.54   0.00   1060326173   10507ERAM ID8   0.1200X188000880   395.54   0.00   1060326173   10507ERAM ID8   0.1200X188000880   395.54   0.00   1060326173   10507ERAM ID8   0.1200X188000880   389.54   0.00   1060326173   10507ERAM ID8   0.1200X188000880   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.0			01400X1880X1280	416.69		188,5500	0,00
1000325470   10001111AAB D26   1020011880X0890   34.56   34.52   34.66   14.9700   34.26   1000325471   1000111AAB D28   0120011880X0890   35.56   39.14   154.1600   39.14   1000325472   1000111AAB D28   0120011880X0890   35.56   39.14   10.00325472   1000111AAB D28   0120011880X0890   39.24   0.00   39.14   10.00325473   1000111AAB D33   0120011880X0890   39.254   0.00   156.55   0.00   170.6700   0.00   10.00325473   1000111AAB D45   0120011880X0890   48.818   156.25   0.00   10.00325473   1000111AAB D45   0120011880X0890   48.818   156.25   0.00   10.00300   48.818   10.00325473   1000111AAB D45   0120011880X0890   48.818   156.25   0.0000   49.14   10.00325473   100011AAB D45   0120011880X0890   48.818   156.25   0.0000   49.16   10.00325473   10.00300   48.818   10.00300   48.818   10.00300   49.16   10.00325473   10.00300   49.16   10.00300   49.16   10.00300   49.16   10.00300   49.16   10.00300   49.16   10.00300   49.16   10.00300   49.16   10.00300   49.16   10.00300   49.16   10.00300   49.16   10.00300   49.16   10.00300   49.16   10.00300   49.16   10.00300   49.16   10.00300   49.16   10.00300   49.16   10.00300   49.16   10.00300   49.16   10.00300   49.16   10.00300   49.16   10.00300   49.16   10.00300   49.16   10.00300   49.16   10.00300   49.16   10.00300   49.16   10.00300   49.16   10.00300   49.16   10.00300   49.16   10.00300   49.16   10.00300   49.16   10.00300   49.16   10.00300   49.16   10.00300   49.16   10.00300   49.16   10.00300   49.16   10.00300   49.16   10.00300   49.16   10.00300   49.16   10.00300   49.16   10.00300   49.16   10.00300   49.16   10.00300   49.16   10.00300   49.16   10.00300   49.16   10.00300   49.16   10.00300   49.16   10.00300   49.16   10.00300   49.16   10.00300   49.16   10.00300   49.16   10.003000   49.16   10.00300   49.16   10.00300   49.16   10.00300   49.16   10.00300   49.16   10.00300   49.16   10.00300   49.16   10.00300   49.16   10.00300   49.16   10.00300   49.16   10.00300   49.16   10.003000   49.16   10.003000   49.16   10.00300   49			01400X1880X1380	445.31			0.00
1040326170   NOSTITALAR D26				0			
1040326171   HOSPITALAR D28   01200X1880X0880   39.14   0.0000   99.14   1040326172   HOSPITALAR D38   01200X1880X0880   39.254   0.000   170,6700   0.90   1040326173   HOSPITALAR D38   01200X1880X0880   392.54   0.000   156,25   0.0000   170,6700   0.00   1040326173   HOSPITALAR D45   01200X1880X0880   0   0.56,25   0.0000   156,25   0.0000   156,25   0.0000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000				343.32			· · · · · · · · · · · · · · · · · · ·
1040326171   HOSPITALAR D28   01200X1880X0880   92.84   0,000   170,7000   0,001   1040326173   HOSPITALAR D45   01200X1880X0880   92.84   0,000   156,25   0,0000   156,25   1040326273   HOSPITALAR D45   01200X1880X0880   86.88   156,25   211,4700   156,25   1040326220   DERM SOFT   01200X1880X0880   240.67   152,84   0,000   69,16   1040326221   DERM SOFT   01200X1880X0880   265,68   172,31   010,7000   77,97   1040326221   DERM SOFT   01200X1880X0880   265,68   172,31   0,000   77,97   1040326222   DERM SOFT   01200X1880X0880   03.99   269,64   0,000   172,31   0,000   77,97   1040326222   DERM SOFT   01200X1880X1880   03.99   269,64   0,000   169,169   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,00							
1040326173	1040326171	HOSPITALAR D28	01200X1880X0880	0		0,0000	99,14
1040326213   HOSPITALR D45   0120X180X08080   46.38   156.25   211.4700   69.15   1040326220   DBEAM SOFT   0120X180X0780   0   152.84   0,000   69.15   1040326221   DBEAM SOFT   0120X180X0780   0   152.84   0,000   69.15   1040326221   DBEAM SOFT   0120X180X0800   0   172.31   110,700   77.97   1040326221   DBEAM SOFT   0120X180X0800   0   172.31   0,000   77.97   1040326221   DBEAM SOFT   0120X180X0800   0   0   172.31   0,000   77.97   1040326221   DBEAM SOFT   0120X180X1800   0   0   29.64   0,000   122.01   104032622   DBEAM SOFT   0120X180X1800   0   0   29.64   0,000   122.01   104032622   DBEAM SOFT   0120X180X1800   0   0   29.64   0,000   122.01   104032622   DBEAM SOFT   0120X180X1800   0   0   29.64   0,000   122.01   104032623   DBEAM SOFT   0120X180X1800   0   0   0   0   0   0   0   0   0	1040326172	HOSPITALAR D33	01200x1880x0880	392.54	0,00	170,6700	0,00
1040336220   DREAM SOFT   01200X1880X0780   240.67   152,84   0,0000   69,16   1040336221   DREAM SOFT   01200X1880X0880   25.68   172,31   110,7000   77,97   1040336221   DREAM SOFT   01200X1880X0880   26.0   172,31   0,0000   77,97   1040336222   DREAM SOFT   01200X1880X0880   403.99   269,64   168,3300   122,01   100326222   DREAM SOFT   01200X1880X1380   403.99   269,64   168,3300   122,01   100326222   DREAM SOFT   01200X1880X1380   403.99   269,64   168,3300   122,01   100326228   ELETROCIASSIC   01700X1880X1380   437.97   0,00   259,64   0,000   122,040   0,000   100326629   ELETROCIASSIC   01700X1880X1380   655.58   0,00   233,210   0,00   100336620   ELETROCIASSIC   01700X1880X1380   655.58   0,00   257,340   0,00   100336620   ELETROCIASSIC   01600X1880X1380   584.16   0,00   257,3400   0,00   100336620   ELETROCINORITO   01600X1880X1380   584.16   0,00   257,3400   0,00   100336620   ELETROCINORITO   01600X1880X1380   286.22   0,00   216,0900   0.00   100336620   ELETROCINORITO   01600X1880X1380   286.22   0,00   287,3400   0,00   100336620   ELETROCIUS   01400X1880X880   286.22   0,00   287,3400   0,00   100336631   4691999 BARY BAMBINO DIS   01400X1880X080   286.22   0,00   287,3400   0,00   0140336310   4691999 BARY BAMBINO DIS   01400X1880X080   028.25   0,00   287,3400   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0	1040326173	HOSPITALAR D45	01200X1880X0880	0	156,25	0,0000	156,25
1040336220   DREAM SOFT   01200X1880X0780   240.67   152,84   0,0000   69,16   1040336221   DREAM SOFT   01200X1880X0880   25.68   172,31   110,7000   77,97   1040336221   DREAM SOFT   01200X1880X0880   26.0   172,31   0,0000   77,97   1040336222   DREAM SOFT   01200X1880X0880   403.99   269,64   168,3300   122,01   100326222   DREAM SOFT   01200X1880X1380   403.99   269,64   168,3300   122,01   100326222   DREAM SOFT   01200X1880X1380   403.99   269,64   168,3300   122,01   100326228   ELETROCIASSIC   01700X1880X1380   437.97   0,00   259,64   0,000   122,040   0,000   100326629   ELETROCIASSIC   01700X1880X1380   655.58   0,00   233,210   0,00   100336620   ELETROCIASSIC   01700X1880X1380   655.58   0,00   257,340   0,00   100336620   ELETROCIASSIC   01600X1880X1380   584.16   0,00   257,3400   0,00   100336620   ELETROCINORITO   01600X1880X1380   584.16   0,00   257,3400   0,00   100336620   ELETROCINORITO   01600X1880X1380   286.22   0,00   216,0900   0.00   100336620   ELETROCINORITO   01600X1880X1380   286.22   0,00   287,3400   0,00   100336620   ELETROCIUS   01400X1880X880   286.22   0,00   287,3400   0,00   100336631   4691999 BARY BAMBINO DIS   01400X1880X080   286.22   0,00   287,3400   0,00   0140336310   4691999 BARY BAMBINO DIS   01400X1880X080   028.25   0,00   287,3400   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0	1040326173	HOSPITALAR D45	01200X1880X0880	486.38	156,25	211,4700	156,25
1040336220   DREAM SOFT   01200X1880X0880   265.68   172.31   110.7000   77.97     1040326221   DREAM SOFT   01200X1880X0880   0   172.31   10.7000   77.97     1040326222   DREAM SOFT   01200X1880X1380   0   103.99   265,64   168,3300   122.01     1040336222   DREAM SOFT   01200X1880X1380   0   269,64   0   0,000   122.01     1040336252   DREAM SOFT   01200X1880X1380   0   269,64   0   0,000   122.01     1040336253   ELETROCLASSIC   01700X1880X1380   437.97   0,00   293,2100   0,00     1040336259   ELETROCLASSIC   01700X1880X1380   665.58   0,00   293,2100   0,00     1040336260   ELETROCOMFORTO   01600X1880X1380   379.24   0,00   167,0700   0,00     1040336261   ELETROCOMFORTO   01600X1880X1380   348.16   0,00   257,3400   0,00     1040336262   ELETROCLUS   01400X1880X880   379.24   0,00   187,0700   0,00     1040336262   ELETROCLUS   01400X1880X880   286.22   0,00   188,7800   0,00     1040336263   ELETROCLUS   01400X180X0800   428.53   0,00   188,7800   0,00     104033631   4691999 Baby Bambino D18   01000X1300X0600   0   61,24   44,9600   27,71     104033631   4691970 Baby Bambino D18   01000X1300X0700   0   0   71,43   0,0000   32,32     104033631   4691970 Baby Bambino D18   01000X1300X0700   0   0   0   0   0     104033631   4691970 Baby Bambino D18   01000X1300X0700   0   0   0   0   0     104033631   4691970 Baby Bambino D18   01000X1300X0700   0   0   0   0   0     104033631   4691970 Baby Bambino D18   01000X1300X0700   0   0   0   0   0   0     104033631   4691970 Baby Bambino D18   01000X1300X0700   0   0   0   0   0   0     104033631   4691970 Baby Bambino D18   0100X1300X0700   0   0   0   0   0   0     104033631   4691970 Baby Bambino D18   0100X1300X0700   0   0   0   0   0   0   0     104033631   4691970 Baby Bambino D18   0100X1300X0700   0   0   0   0   0   0   0   0     104033631   4691970 Baby Bambino D18   0100X1300X0700   0   0   0   0   0   0   0   0   0			01200X1880X0780	240.67			
1040326221   DREAM SOFT   01200X1880X0880   255.68   172,31   110,7000   77,97     1040326222   DREAM SOFT   01200X1880X0880   0   0   172,31   0,0000   77,97     1040326222   DREAM SOFT   01200X1880X1380   403.99   269,64   168,3300   122,01     1040326225   DREAM SOFT   01200X1880X1380   0   269,64   0,000   012,2     1040326258   ELETROCLASSIC   01700X1880X1380   437.97   0,00   293,2400   0,00     1040326259   ELETROCLASSIC   01700X1880X1380   457.97   0,00   293,2400   0,00     1040326260   ELETROCONFORTO   01600X1880X1380   584.16   0,00   257,3400   0,00     1040326261   ELETROCONFORTO   01600X1880X1380   584.16   0,00   257,3400   0,00     1040326262   ELETROCONFORTO   01600X1880X1380   584.16   0,00   257,3400   0,00     1040326263   ELETROCUSSIC   01400X1880X1380   286.22   0,00   126,0900   0,00     1040326263   ELETROCUSSIC   01400X1880X1380   428.53   0,00   126,0900   0,00     1040326263   ELETROCUSSIC   01400X1880X1380   428.53   0,00   126,0900   0,00     1040326310   4691999 BABY BAMBINO D18   01000X1300X0600   0   99.36   61,24   44,9600   27,71     1040326311   4691970 BABY BAMBINO D18   01000X1300X0600   0   99.36   61,24   44,9600   27,71     1040326312   4691997 BABY BAMBINO D18   01000X1300X0600   0   0   71,43   0,0000   32,32     1040326312   4691997 BABY NANN NENE D18   01200X1300X0600   0   36,02     1040326313   469204 BABY NANN NENE D18   01200X1300X0600   128.97   36,02   58,3600   36,02     1040326313   469204 BABY NANN NENE D18   01200X1300X0700   146.27   41,80   66,1900   41,80     1040326314   469204 BABY NANN NENE D18   01200X1300X0700   146.27   41,80   66,1900   41,80     1040326314   4692012 BABY NANN NENE D18   01200X1300X0700   146.27   41,80   66,1900   41,80     1040326314   4692012 BABY NANN NENE D18   01200X1300X0700   146.27   41,80   66,1900   41,80     1040326314   4692012 BABY NANN NENE D18   01200X1300X0700   146.27   41,80   66,190   46,18     1040326314   4692012 BABY NANN NENE D18   01200X1300X0700   146.27   44,6900   46,18   46,18   46,18   46,18   46,18		DREAM SOFT	01200X1880X0780	0			69,16
1040336221   DREAM SOFT   01200X1880X0880   0   172,31   0,0000   77,97     1040326222   DREAM SOFT   01200X1880X1380   040.99   269,64   168,3300   122,01     1040326222   DREAM SOFT   01200X1880X1380   0   269,64   0,000   122,01     1040326259   ELETROCLASSIC   01700X1880X0880   437.97   0,00   293,240   0,00     1040326269   ELETROCLASSIC   01700X1880X1380   665.58   0,00   293,240   0,00     1040326260   ELETROCONFORTO   01600X1880X180   379.24   0,00   257,00   0,00     1040326261   ELETROCONFORTO   01600X1880X1380   584.16   0,00   257,00   0,00     1040326263   ELETROFULS   01400X1880X880   286.22   0,00   126,090   0,00     104032630   ELETROFULS   01400X1880X1380   286.22   0,00   187,800   0,00     104032631   4691989 BABY BAMBINO D18   01000X1300X0600   428.53   0,00   61,24   4,960   27,71     1040326311   4691998 BABY BAMBINO D18   01000X1300X0600   99.36   61,24   44,960   27,71     1040326311   4691997 BABY BAMBINO D18   01000X1300X0700   0   0   36,02   0,00   32,32     1040326312   4691997 BABY BAMBINO D18   01000X1300X0600   0   0   36,02   0,00   32,32     1040326312   4691997 BABY NAN NENE D18   01200X1300X0600   0   0   36,02   0,000   36,02     1040326313   4692004 BABY NAN NENE D18   01200X1300X0700   0   0   41,80   66,1900   41,80     1040326314   4692004 BABY NAN NENE D18   01200X1300X0700   146.27   41,80   66,1900   46,18     1040326314   4692004 BABY NAN NENE D18   01200X1300X0700   146.27   41,80   66,1900   46,18     1040326314   4692004 BABY NAN NENE D18   01200X1300X0700   146.27   41,80   66,1900   46,18     1040326314   4692004 BABY NAN NENE D18   01200X1300X0700   146.27   41,80   66,1900   46,18     1040326314   4692004 BABY NAN NENE D18   01200X1300X0700   146.27   41,80   66,1900   46,18     1040326314   4692004 BABY NAN NENE D18   01200X1300X0700   146.27   41,80   66,1900   46,18     1040326314   4692004 BABY NAN NENE D18   01200X1300X0700   146.27   41,80   66,1900   46,18     1040326314   4692004 BABY NAN NENE D18   01200X1300X0700   146.28     1040326314   4692004	1040326221	DREAM SOFT	01200x1880x0880	265.68		110,7000	77,97
1040326222   DREAM SOFT	1040326221	DREAM SOFT	01200X1880X0880	0		0,0000	77,97
1040326258   ELETROCLASSIC   01700X1880X0880   437.97   0,00   192,9400   0,00   1040326259   ELETROCASSIC   01700X1880X1800   665.58   0,00   293,2100   0,00   1040326260   ELETROCONFORTO   01600X1880X0880   379.24   0,00   167,0700   0,00   1040326261   ELETROCONFORTO   01600X1880X1800   584.16   0,00   257,3400   0,00   1040326262   ELETROPLUS   01400X1880X0880   286.22   0,00   126,0900   0,00   104032633   ELETROPLUS   01400X1880X1800   428.53   0,00   188,7800   0,00   1040326310   4691989 BABY BAMBINO D18   01000X1300X0600   428.53   0,00   188,7800   0,71   1040326310   4691989 BABY BAMBINO D18   01000X1300X0600   99.36   61,24   44,9600   27,71   1040326311   4691970 BABY BAMBINO D18   01000X1300X0700   0 0 0 17,43   0,000   32,32   1040326311   4691970 BABY BAMBINO D18   01000X1300X0700   111.8   17,43   0,000   32,32   1040326312   4691997 BABY NANA NENE D18   01200X1300X0600   128.97   36,02   58,3600   36,02   1040326313   4692004 BABY NANA NENE D18   01200X1300X0700   128.97   36,02   58,3600   36,02   1040326313   4692004 BABY NANA NENE D18   01200X1300X0700   14,80   1040326313   4692004 BABY NANA NENE D18   01200X1300X0700   146.27   41,80   66,1900   41,80   1040326314   4692012 BABY NANA NENE D18   01200X1300X0700   146.27   41,80   66,1900   41,80   1040326314   4692012 BABY NANA NENE D18   01200X1300X0700   146.27   41,80   66,1900   44,80   1040326314   4692012 BABY NANA NENE D18   01200X1300X0700   146.27   41,80   66,1900   46,18   1040326314   4692012 BABY NANA NENE D18   01200X1300X0700   146.27   46,18   46,18   46,18   46,18   46,18   46,18   46,18   46,18   46,18   46,18   46,18   46,18   46,18   46,18   46,18   46,18   46,18   46,18   46,18   46,18   46,18   46,18   46,18   46,18   46,18   46,18   46,18   46,18   46,18   46,18   46,18   46,18   46,18   46,18   46,18   46,18   46,18   46,18   46,18   46,18   46,18   46,18   46,18   46,18   46,18   46,18   46,18   46,18   46,18   46,18   46,18   46,18   46,18   46,18   46,18   46,18   46,18   46,18   46,18   46,18   46,18   46,18	1040326222	DREAM SOFT	01200X1880X1380	403.99	269,64	168,3300	122,01
1040326258   ELETROCLASSIC   01700X1880X0880   437.97   0,00   192,9400   0,00   1040326259   ELETROCASSIC   01700X1880X1800   665.58   0,00   293,2100   0,00   1040326260   ELETROCONFORTO   01600X1880X0880   379.24   0,00   167,0700   0,00   1040326261   ELETROCONFORTO   01600X1880X0880   584.16   0,00   257,3400   0,00   1040326262   ELETROPLUS   01400X1880X0880   286.22   0,00   126,0900   0,00   104032633   ELETROPLUS   01400X1880X180   428.53   0,00   188,7800   0,00   1040326310   4691989 BABY BAMBINO D18   01000X1300X0600   428.53   0,00   188,7800   0,00   27,71   040326310   4691989 BABY BAMBINO D18   01000X1300X0600   99.36   61,24   44,9600   27,71   040326311   4691970 BABY BAMBINO D18   01000X1300X0700   0 0 0 11,43   0,000   32,32   040326311   4691970 BABY BAMBINO D18   01000X1300X0700   0 11,83   0,000   32,32   040326312   4691997 BABY NANA NENE D18   01200X1300X0600   128.97   36,02   58,3600   36,02   0,0000   36,02   0,0000   36,02   0,0000   36,02   0,0000   36,02   0,0000   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   36,02   3	1040326222	DREAM SOFT	01200X1880X1380	0	269,64	0,0000	122,01
1040326260   ELETROCONFORTO   01600X1880X0880   379.24   0,00   167,0700   0,00   10400X1880X1880   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00				437.97			
1040326260   ELETROCONFORTO   01600X1880X0880   379.24   0,00   167,0700   0,00   10400X1880X1880   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00	1040326259	ELETROCLASSIC	01700X1880X1380	665.58	0,00	293,2100	0,00
1040326262   ELETROPLUS		ELETROCONFORTO	01600X1880X0880	379.24			
104032631	1040326261	ELETROCONFORTO	01600X1880X1380	584.16	0,00	257,3400	0,00
1040326310       4691989 BABY BAMBINO D18       01000X1300X0600       0       61,24       0,000       27,71         1040326310       4691989 BABY BAMBINO D18       01000X1300X0600       99.36       61,24       44,9600       27,71         1040326311       4691970 BABY BAMBINO D18       01000X1300X0700       0       71,43       0,0000       32,32         1040326311       4691970 BABY BAMBINO D18       01000X1300X0700       111.8       71,43       50,5900       32,32         1040326312       4691977 BABY NANA NENE D18       01200X1300X0600       0       36,02       0,0000       36,02         1040326312       4691977 BABY NANA NENE D18       01200X1300X0700       128.97       36,02       58,3600       36,02         1040326313       4692004 BABY NANA NENE D18       01200X1300X0700       0       41,80       0,0000       41,80         1040326314       4692012 BABY NANA NENE D18       01200X1480X0680       146.27       41,80       6,000       46,18         1040326314       4692012 BABY NANA NENE D18       01200X1480X0680       159.76       46,18       72,2900       46,18	1040326262	ELETROPLUS	01400x1880x0880	286.22	0,00	126,0900	0,00
1040326310 4691989 BABY BAMBINO D18 01000X1300X0600 99.36 61,24 44,9600 27,71 1040326311 4691970 BABY BAMBINO D18 01000X1300X0700 0 71,43 0,0000 32,32 1040326312 4691997 BABY NANA NEWE D18 01200X1300X0600 128.97 36,02 0,0000 36,02 1040326312 4691997 BABY NANA NEWE D18 01200X1300X0600 128.97 36,02 58,3600 36,02 1040326312 4691997 BABY NANA NEWE D18 01200X1300X0600 128.97 36,02 58,3600 36,02 1040326313 469204 BABY NANA NEWE D18 01200X1300X0700 0 41,80 0,0000 41,80 1040326313 4692004 BABY NANA NEWE D18 01200X1300X0700 146.27 41,80 66,1900 41,80 1040326314 4692012 BABY NANA NEWE D18 01200X1480X0680 159.76 46,18 72,2900 46,18	1040326263	ELETROPLUS	01400X1880X1380	428.53	0,00	188,7800	0,00
1040326310 4691989 BABY BAMBINO D18 01000X1300X0600 99.36 61,24 44,9600 27,71 1040326311 4691970 BABY BAMBINO D18 01000X1300X0700 0 71,43 0,0000 32,32 110.000 1040326312 4691997 BABY NANA NEWE D18 01200X1300X0600 128.97 36,02 0,0000 36,02 1040326312 4691997 BABY NANA NEWE D18 01200X1300X0600 128.97 36,02 58,3600 36,02 1040326312 4691997 BABY NANA NEWE D18 01200X1300X0600 128.97 36,02 58,3600 36,02 1040326313 469204 BABY NANA NEWE D18 01200X1300X0700 0 41,80 0,0000 41,80 1040326313 4692004 BABY NANA NEWE D18 01200X1300X0700 146.27 41,80 66,1900 41,80 1040326314 4692012 BABY NANA NEWE D18 01200X1480X0680 159.76 46,18 72,2900 46,18	1040326310	4691989 BABY BAMBINO D18	01000x1300x0600	0	61,24	0,000	27.71
1040326311 4691970 BABY BAMBINO D18 01000X1300X0700 11.8 0.0000 32,32 1040326311 4691970 BABY BAMBINO D18 01000X1300X0700 11.8 71,43 50,5900 32,32 11.8 71,43 50,5900 32,32 11.8 71,43 50,5900 32,32 11.8 71,43 50,5900 32,32 11.8 71,43 50,5900 32,32 11.8 71,43 50,5900 32,32 11.8 71,43 50,5900 32,32 11.8 71,43 50,5900 32,32 11.8 71,43 50,5900 32,32 11.8 71,43 50,5900 32,32 11.8 71,43 50,5900 32,32 11.8 71,43 50,5900 32,32 11.8 71,43 50,5900 32,32 11.8 71,43 50,5900 32,32 11.8 71,43 50,5900 32,32 11.8 71,43 50,5900 32,32 11.8 71,43 50,5900 32,32 11.8 71,43 50,5900 32,32 11.8 71,43 50,5900 32,32 11.8 71,43 50,5900 32,32 11.8 71,43 50,5900 32,32 11.8 71,43 50,5900 32,32 11.8 71,43 50,5900 32,32 11.8 71,43 50,5900 32,32 11.8 71,43 50,5900 32,32 11.8 71,43 50,5900 32,32 11.8 71,43 50,5900 32,32 11.8 71,43 50,5900 32,32 11.8 71,43 50,5900 32,32 11.8 71,43 50,5900 32,32 11.8 71,43 50,5900 32,32 11.8 71,43 50,5900 32,32 11.8 71,43 50,5900 32,32 11.8 71,43 50,5900 32,32 11.8 71,43 50,5900 32,32 11.8 71,43 50,5900 32,32 11.8 71,43 50,5900 32,32 11.8 71,43 50,5900 32,32 11.8 71,43 50,5900 32,32 11.8 71,43 50,5900 32,32 11.8 71,43 50,5900 32,32 11.8 71,43 50,5900 32,32 11.8 71,43 50,5900 32,32 11.8 71,43 50,5900 32,32 11.8 71,43 50,5900 32,32 11.8 71,43 50,5900 32,32 11.8 71,43 50,5900 32,32 11.8 71,43 50,5900 32,32 11.8 71,43 50,5900 32,32 11.8 71,43 50,5900 32,32 11.8 71,43 50,5900 32,32 11.8 71,43 50,5900 32,32 11.8 71,43 50,5900 32,32 11.8 71,43 50,5900 32,32 11.8 71,43 50,5900 32,32 11.8 71,43 50,5900 32,32 11.8 71,43 50,5900 32,32 11.8 71,43 50,5900 32,32 11.8 71,43 50,5900 32,32 11.8 71,43 50,5900 32,32 11.8 71,43 50,5900 32,32 11.8 71,43 50,5900 32,32 11.8 71,43 50,5900 32,32 11.8 71,43 50,5900 32,32 11.8 71,43 50,5900 32,32 11.8 71,43 50,5900 32,32 11.8 71,43 50,5900 32,32 11.8 71,43 50,5900 32,32 11.8 71,43 50,5900 32,32 11.8 71,43 50,5900 32,32 11.8 71,43 50,5900 32,32 11.8 71,43 50,5900 32,32 11.8 71,43 50,5900 32,32 11.8 71,43 50,5900 32,32 11.8 71,43 50,5900 32,32 11.8 71,43 50,5900 32,32 11.8 71,43 50,5900 32,32				99.36			
1040326311 4691970 BABY BAMBINO D18 01000X1300X0700 111.8 71,43 50,5900 32,32 1040326312 469197 BABY NANA NENE D18 01200X1300X0600 0 36,02 0,0000 36,02 1040326312 469197 BABY NANA NENE D18 01200X1300X0700 128.97 36,02 58,3600 36,02 1040326313 469204 BABY NANA NENE D18 01200X1300X0700 0 41,80 6,0000 41,80 1040326313 4692004 BABY NANA NENE D18 01200X1300X0700 146.27 41,80 66,1900 41,80 1040326314 4692012 BABY NANA NENE D18 01200X1480X0680 0 46,18 1040326314 4692012 BABY NANA NENE D18 01200X1480X0680 159.76 46,18 72,2900 46,18				0			The state of the s
1040326312     469197 BABY NANA NENE D18     01200X1300X0600     0     36,02     0,0000     36,02       1040326312     469197 BABY NANA NENE D18     01200X1300X0600     128.97     36,02     58,3600     36,02       1040326313     4692004 BABY NANA NENE D18     01200X1300X0700     0     41,80     0,0000     41,80       1040326314     4692012 BABY NANA NENE D18     01200X1300X0700     146.27     41,80     66,1900     46,18       1040326314     4692012 BABY NANA NENE D18     01200X1480X0680     0     46,18     0,000     46,18       1040326314     4692012 BABY NANA NENE D18     01200X1480X0680     159.76     46,18     72,2900     46,18				111.8			
1040326312 469197 BABY NANA NENE D18 01200X1300X0600 128.97 36,02 58,3600 36,02 1040326313 469204 BABY NANA NENE D18 01200X1300X0700 0 41,80 60,000 41,80 1040326313 4692004 BABY NANA NENE D18 01200X1300X0700 146.27 41,80 66,190 46,18 1040326314 4692012 BABY NANA NENE D18 01200X1480X0680 159.76 46,18 72,2900 46,18				0			
1040326313 469204 BABY NANA NENE D18 01200X1300X0700 0 41,80 0,0000 41,80 1040326313 469204 BABY NANA NENE D18 01200X1300X0700 146.27 41,80 66,1900 41,80 1040326314 4692012 BABY NANA NENE D18 01200X1480X0680 0 46,18 0,0000 46,18 159.76 46,18 72,2900 46,18				128.97			
1040326313     4692004 BABY NANA NENE D18     01200X1300X0700     146.27     41,80     66,1900     41,80       1040326314     4692012 BABY NANA NENE D18     01200X1480X0680     0     46,18     0,0000     46,18       1040326314     4692012 BABY NANA NENE D18     01200X1480X0680     159.76     46,18     72,2900     46,18	1040326313		01200X1300X0700	0			41.80
1040326314 4692012 BABY NANA NENE D18 01200X1480X0680 0 46,18 1040326314 4692012 BABY NANA NENE D18 01200X1480X0680 159.76 46,18 72,2900 46,18				146.27			
1040326314 4692012 BABY NANA NENE D18 01200X1480X0680 159.76 46,18 72,2900 46,18				0			
	1040326314	4692012 BABY NANA NENE D18	01200X1480X0680	159.76			46,18
				0			

# RELATORIO DE COBAL VS MARFIL

Folha: 33 Dt.Ref: 18/08/25 Emissão: 18/08/25

CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
1040326463	PERFIL FORCE LISO	01200X1880X0780	244.08	149,99	101,7000	67,87
1040326464	PERFIL FORCE LISO	01200X1880X0880	0	169,66	0,0000	76,77
1040326464	PERFIL FORCE LISO	01200X1880X0880	269.59	169,66	112,3300	76,77
1040326465	PERFIL FORCE LISO	01200X1880X1280	373.87	270,88	155,7800	122,57
1040326465	PERFIL FORCE LISO	01200X1880X1280	0	270,88	0,0000	122,57
1040326466	PERFIL FORCE LISO	01200X1880X1380	408.88	267,98	170,3700	121,26
1040326466	PERFIL FORCE LISO	01200X1880X1380	0	267,98	0,0000	121,26
1040326467	TURQUESA IMPACT LISO	01200X1880X0780	0	156,09	0,0000	70,63
1040326467	TURQUESA IMPACT LISO	01200X1880X0780	238.8	156,09	99,5000	70,63
1040326468	TURQUESA IMPACT LISO	01200X1880X0880	264.38	175,98	110,1600	79,63
1040326468	TURQUESA IMPACT LISO	01200X1880X0880	0	175,98	0,0000	79,63
1040326469	TURQUESA IMPACT LISO	01200X1880X1280	369.93	277,77	154,1400	125,69
1040326469	TURQUESA IMPACT LISO	01200X1880X1280	0	277,77	0,0000	125,69
1040326470	TURQUESA IMPACT LISO	01200X1880X1380	394.56	298,00	164,4000	134,84
1040326470	TURQUESA IMPACT LISO	01200X1880X1380	0	298,00	0,0000	134,84
1040326471	COMFORT ESSENCE LISO	01200X1880X0780	245.4	156,09	102,2500	70,63
1040326471	COMFORT ESSENCE LISO	01200X1880X0780	0	156,09	0,0000	70,63
1040326472	COMFORT ESSENCE LISO	01200X1880X0880	0	175,98	0,0000	79,63
1040326472	COMFORT ESSENCE LISO	01200X1880X0880	271	175,98	112,9200	79,63
1040326473	COMFORT ESSENCE LISO	01200X1880X1280	376.58	277,77	156,9100	125,69
1040326473	COMFORT ESSENCE LISO	01200X1880X1280	0	277,77	0,0000	125,69
1040326474	COMFORT ESSENCE LISO	01200X1880X1380	0	275,45	0,0000	124,64
1040326474	COMFORT ESSENCE LISO	01200X1880X1380	410.73	275,45	171,1400	124,64
1040326482	ATACADAO D20 LISO INMETRO	01200X1880X0780	0	70,58	0,0000	70,58
1040326482	ATACADAO D20 LISO INMETRO	01200X1880X0780	242.71	70,58	101,1300	70,58
1040326483	ATACADAO D20 LISO INMETRO	01200X1880X0880	268.08	79,58	111,7000	79,58
1040326483	ATACADAO D20 LISO INMETRO	01200X1880X0880	0	79,58	0,0000	79,58
1040326484	ATACADAO D20 LISO INMETRO	01200X1880X1380	406.72	124,57	169,4700	124,57
1040326484	ATACADAO D20 LISO INMETRO	01200X1880X1380	0	124,57	0,0000	124,57
1040326485	PANTANEIRO D33	01400X1880X0780	371.2	259,37	154,6700	114,26
1040326485	PANTANEIRO D33	01400X1880X0780	0	259,37	0,0000	114,26
1040326502	4692179 CANNES D20 LISO	01200X1880X0780	0	181,88	0,0000	82,30
1040326502	4692179 CANNES D20 LISO	01200X1880X0780	232.53	181,88	105,2200	82,30
1040326503	4692187 CANNES D20 LISO	01200X1880X0880	253.57	204,89	114,7400	92,71
1040326503	4692187 CANNES D20 LISO	01200X1880X0880	0	204,89	0,0000	92,71
1040327063	PETRUS PREMIUM P52	03200X1880X1380	1187.64	945,33	527,8400	427,75
1040327063	PETRUS PREMIUM P52	03200X1880X1380	0	945,33	0,0000	427,75
1040327064	PETRUS PREMIUM P52	03200X1980X1580	1401.14	1.167,37	622,7300	528,22
1040327064	PETRUS PREMIUM P52	03200X1980X1580	0	1.167,37	0,0000	528,22
1040327065	PETRUS SUPERPOCKET P52	02800X1880X0880	0	538,89	0,0000	243,84
1040327065	PETRUS SUPERPOCKET P52	02800X1880X0880	714.35	538,89	310,5900	243,84
1040327066	PETRUS SUPERPOCKET P52	02800X1880X1380	0	845,94	0,0000	382,78
1040327066	PETRUS SUPERPOCKET P52	02800X1880X1380	1083.57	845,94	471,1200	382,78
1040327067	PETRUS SUPERPOCKET P52	02800X1980X1580	1270.88	1.041,55	552,5600	471,29
1040327067	PETRUS SUPERPOCKET P52	02800X1980X1580	0	1.041,55	0,0000	471,29
1040327075	SONATA SPRING C/ORTOP P52	02400X1880X1380	768.21	0,00	347,6100	0,00
1040327086	SENIOR SPRING S/ PILL P52	02100X1880X0880	0	135,83	0,0000	135,83
1040327086	SENIOR SPRING S/ PILL P52	02100X1880X0880	490.96	135,83	204,5700	135,83
1040327087	SENIOR SPRING S/ PILL P52	02100X1880X1380	0	205,72	0,0000	205,72
1040327087	SENIOR SPRING S/ PILL P52	02100X1880X1380	715.82	205,72	298,2600	205,72
1040327127	DREAM GOLD SPRING P52	02400X1880X1380	0	570,40	0,0000	258,10
1040327127	DREAM GOLD SPRING P52	02400X1880X1380	822.64	570,40	342,7700	258,10
1040327902	4692152 MAGESTIC SUPERP P52	02700X1880X0880	779.87	224,96	299,9500	224,96
1040327902	4692152 MAGESTIC SUPERP P52	02700X1880X0880	0	224,96	0,0000	224,96
1040327903	4692594 MAGESTIC SUPERP P52	02700X1880X1380	0	356,59	0,0000	356,59
1040327903	4692594 MAGESTIC SUPERP P52	02700X1880X1380	1176.18	356,59	452,3800	356,59
1040327904	4692616 MAGESTIC SUPERP P52	02700X1980X1580	1376.67	441,24	529,4900	441,24
1040327904	4692616 MAGESTIC SUPERP P52	02700X1980X1580	0	441,24	0,0000	441,24
1040327905	3849465 MAGNYFIC SUPERP P52	02400X1880X0880	0	501,87	0,0000	199,95
1040327905	3849465 MAGNYFIC SUPERP P52	02400X1880X0880	727.42	501,87	279,7800	199,95
1040327906	4692098 MAGNYFIC SUPERP P52	02400X1880X1380	1084.25	792,66	417,0200	315,80
1040327906	4692098 MAGNYFIC SUPERP P52	02400X1880X1380	0	792,66	0,0000	315,80
1040327907	4692110 MAGNYFIC SUPERP P52	02400X1980X1580	1266.69	986,13	487,1900	392,88

# RELATORIO DE COBAL VS MARFIL

Folha: 34 Dt.Ref: 18/08/25 Emissão: 18/08/25

Manufacture	CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
MATERIARY   MORNE CONTROLLER TO	1040327907	4692110 MAGNYFIC SUPERP P52	02400X1980X1580	0	986,13	0,0000	392,88
Modern   M	1040327936	DREAM SUPERPOCKET P52	02800X1880X0880	734.71	524,79	306,1300	237,46
	1040327936	DREAM SUPERPOCKET P52	02800X1880X0880	0	524,79	0,0000	237,46
MARCH   MARC	1040327937	DREAM SUPERPOCKET P52	02800X1880X1380	1117.92	830,81	465,8000	375,93
MARTEN STATEMENT FOR STATEMENT FOR STATEMENT				0			
1040127939   0   NUMBER   22   0.0000149000000   0.0000149000000   0.0000149000000   0.0000149000000   0.0000149000000   0.0000149000000   0.0000149000000   0.00001490000000   0.00001490000000   0.00001490000000   0.000014900000000   0.000014900000000   0.000014900000000   0.0000149000000000   0.0000149000000000   0.00001490000000000   0.00001490000000000   0.00001490000000000   0.00001490000000000000000000000000000000	1040327938	DREAM SUPERPOCKET P52	02800X1980X1580	1316.44	1.025,13	548,5200	463,86
March   State   Stat				0			
March   Company   Compan				825.31			
LACASTAPS   C. SUMMER PS   2020M-REGUES   C.				0			
				1253.92			
190077919   0 FFMICH P2				0			
1902/1972-22   FOU TAIL SIPERANCEET PSZ   2006/1980/1980   19.0   17.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0				1474 63			
1441379962							
1466279703				938.82			
14002279732   MAY VERA BURNESCORERY 222   CRESCORERATE 202   S. 1,000   C.				0			
1903/27996   TO YIAN DEPRECALT PS				1443.49			
104837976   WO VILA SUMMERSONER 972				0			· · · · · · · · · · · · · · · · · · ·
1440279756   PRO VITAS GENERAL PROPERTY PS   0.00000149001400   1971,200   1.650,200   692,1900   599,180   1940227956   PRO VITAS GENERAL PROPERTY PS   0.000000250014000   1971,200   1.753,40   1.00000   603,53   1.00000   603,53   1.00000   1.00000000000000   1971,40   1.00000   1.000000000000000000000000				1695.89			•
16003279755   PROVIDE DEPRENDENTEY \$2				0			
1040379756   PRO VIDE SUPERSONCRET PSZ 30000020001938   202.47   1.765.48   74,200   639.53				1973.28			· · · · · · · · · · · · · · · · · · ·
1404227979   418921   2487 SOUTHING   0.12001.19002000   10   77,39   0.000   33,22   1404227970   418921   2487 SOUTHING   0.12001.19002000   10   0.1001.19002000   10   0.1001.19002000   10   0.1001.19002000   10   0.1001.19002000   10   0.1001.19002000   10   0.1001.19002000   10   0.1001.19002000   10   0.1001.19002000   10   0.1001.19002000   10   0.1001.19002000   10   0.1001.19002000   10   0.1001.19002000   10   0.1001.19002000   10   0.1001.19002000   10   0.1001.19002000   10   0.1001.19002000   10   0.1001.19002000   10   0.1001.19002000   10   0.1001.19002000   10   0.1001.19002000   10   0.1001.19002000   10   0.1001.19002000   10   0.1001.19002000   10   0.1001.19002000   10   0.1001.19002000   10   0.1001.19002000   10   0.1001.19002000   10   0.1001.19002000   10   0.1001.19002000   10   0.1001.19002000   10   0.1001.19002000   10   0.1001.19002000   10   0.1001.19002000   10   0.1001.19002000   10   0.1001.19002000   10   0.1001.19002000   10   0.1001.19002000   10   0.1001.19002000   10   0.1001.19002000   10   0.1001.19002000   10   0.1001.19002000   10   0.1001.19002000   10   0.1001.19002000   10   0.1001.19002000   10   0.1001.19002000   10   0.1001.19002000   10   0.1001.19002000   10   0.1001.19002000   10   0.1001.19002000   10   0.1001.19002000   10   0.1001.19002000   10   0.1001.19002000   10   0.1001.19002000   10   0.1001.19002000   10   0.1001.19002000   10   0.1001.19002000   10   0.1001.19002000   10   0.1001.19002000   10   0.1001.19002000   10   0.1001.19002000   10   0.1001.19002000   10   0.1001.19002000   10   0.1001.19002000   10   0.1001.19002000   10   0.1001.19002000   10   0.1001.19002000   10   0.1001.19002000   10   0.1001.19002000   10   0.1001.19002000   10   0.1001.19002000   10   0.1001.19002000   10   0.1001.19002000   10   0.1001.19002000   10   0.1001.19002000   10   0.1001.19002000   10   0.1001.19002000   10   0.1001.19002000   10   0.1001.19002000   10   0.1001.19002000   10   0.1001.19002000   10   0.1001.19002000   10   0.1001.19002000   10   0.1001.190	1040327956	PRO VIDA SUPERPOCKET P52	03000x2030x1930	0			630,53
1948327976	1040327956	PRO VIDA SUPERPOCKET P52	03000X2030X1930	2092.47	1.765,48	734,2000	630,53
14.692797970   4.69272 BARY SOUTHIND   12.002.30000709	1040327969	4189213 BABY SONINHO	01200X1300X0600	167.4	73,39	75,7500	33,21
1000237970   189221 BARY SOUTHERD	1040327969	4189213 BABY SONINHO	01200X1300X0600	0	73,39	0,0000	33,21
194927971   4192737 CANNES D33	1040327970	4189221 BABY SONINHO	01200X1300X0700	181.61	85,68	82,1800	38,77
1940327979	1040327970	4189221 BABY SONINHO	01200X1300X0700	0	85,68	0,0000	38,77
14927972   1492745   CARRER D33				345.26			
1040327972   112745 CANNES D33				0			
194937973   419275 CANNES D38				0			
1000327978							· · · · · · · · · · · · · · · · · · ·
1040327976   149230 GETOMON ELEGEAKE D33   017001880X0780   0   134,55   194,55   194,955   1940327975   1492761 CANNER D26   014001880X0780   0   0   217,15   137,520   98,26   1940327975   1492761 CANNER D26   014001880X0780   0   0   217,15   137,520   98,26   1940327976   149283 CANNER D26   014001880X0880   0   0   244,74   15,26   0,0000   110,74   1940327976   1498183 CANNER D26   014001880X0880   0   337,31   244,74   15,26   0,0000   110,74   1940327977   1492867 CANNER D26   014001880X0880   31,78   382,88   222,0300   173,16   1940327977   1492867 CANNER D26   014001880X0880   56,94   197,79   25,1800   187,79   1940327977   1492867 CANNER D26   014001880X0880   56,94   197,79   25,1800   187,79   1940327978   149287 GETOMORE ELEGANCE D45   017001880X0880   0   0   187,79   0,0000   187,79   1940327978   149288 GETOMORE ELEGANCE D45   017001880X0880   0   0   187,79   0,0000   187,79   1940327978   149288 GETOMORE ELEGANCE D45   017001880X0880   0   0   187,79   0,0000   187,79   1940327978   149288 GETOMORE ELEGANCE D45   017001880X0880   0   0   187,79   0,0000   194,79   0,0000   194,79   0,0000   194,79   0,0000   194,79   0,0000   194,79   0,0000   194,79   0,0000   194,79   0,0000   194,79   0,0000   194,79   0,0000   194,79   0,0000   194,79   0,0000   194,79   0,0000   194,79   0,0000   194,79   0,0000   194,79   0,0000   194,79   0,0000   194,79   0,0000   194,79   0,0000   194,79   0,0000   194,79   0,0000   194,79   0,0000   194,79   0,0000   194,79   0,0000   194,79   0,0000   194,79   0,0000   194,79   0,0000   194,79   0,0000   194,79   0,0000   194,79   0,0000   194,79   0,0000   194,79   0,0000   194,79   0,0000   194,79   0,0000   194,79   0,0000   194,79   0,0000   194,79   0,0000   194,79   0,0000   194,79   0,0000   194,79   0,0000   194,79   0,0000   194,79   0,0000   194,79   0,0000   194,79   0,0000   194,79   0,0000   194,79   0,0000   194,79   0,0000   194,79   0,0000   194,79   0,0000   194,79   0,0000   194,79   0,0000   194,79   0,0000   194,79   0,0000   194,79   0,0000				586.48			
149820 ORTOREM ELECANCE D33				0			•
1040327975   4192761 CAMMES D26   01400X1880X0780   03.91   217,15   137,500   99,26   1040327976   4199183 CAMMES D26   01400X1880X0880   0   244,74   0,000   110,74   1040327977   4199183 CAMMES D26   01400X1880X0880   337,31   244,74   15,26,300   110,74   1040327977   419257 CAMMES D26   01400X1880X0880   31,73   324,474   32,26,300   117,316   1040327978   419257 CAMMES D26   01400X1880X1380   31,278   32,68   232,030   173,16   1040327978   419257 CAMMES D26   01400X1880X1380   0   322,68   232,030   173,16   1040327978   4192575 ORTOSOM ELEGANCE D45   01700X1880X0880   56.94   187,79   255,1800   187,79   1040327979   4192575 ORTOSOM ELEGANCE D45   01700X1880X0880   0   187,79   0,000   187,79   1040327979   4192580 ORTOSOM ELEGANCE D45   01700X1880X0880   0   340,33   36,000   340,33   1040327980   419270 YVILLAGIO ORTOSODICO   02400X1880X880   482,24   132,18   212,18   212,200   132,18   1040327981   419240 VVILLAGIO ORTOSODICO   02400X1880X880   0   699,33   174,71   315,990   174,71   1040327981   419240 VVILLAGIO ORTOSODICO   02400X1880X880   0   0   0   132,18   1040327981   149240 VVILLAGIO ORTOSODICO   02400X1880X880   0   0   0   0   0   0   0   1040327981   419240 VVILLAGIO ORTOSODICO   02400X1880X880   0   0   0   0   0   0   0   1040327981   419240 VVILLAGIO ORTOSODICO   02400X1880X180   0   0   0   0   0   0   1040327981   419270 VVILLAGIO ORTOSODICO   02400X1880X180   0   0   0   0   0   0   1040327981   419270 VVILLAGIO ORTOSODICO   02400X1880X180   0   0   0   0   0   0   1040327981   419270 VVILLAGIO ORTOSODICO   02400X1880X180   0   0   0   0   0   0   1040327981   419270 VVILLAGIO ORTOSODICO   02400X1880X180   0   0   0   0   0   0   1040327981   419270 VVILLAGIO ORTOSODICO   02400X1880X180   0   0   0   0   0   0   1040327981   419270 VVILLAGIO ORTOSODICO   02400X1880X180   0   0   0   0   0   0   0   1040327981   419260 NEW MAGISTIC SUPERROK   02700X1880X180   0   0   0   0   0   0   0   0   1040327981   419261 NEW MAGISTIC SUPERROK   02700X1880X180   0   0   0   0   0   0   0   0				U 423 11			· · · · · · · · · · · · · · · · · · ·
100327975   4197761 CANNES DZ6							
1040327976   4199183 CANNES D26   01400X1880X0880   0   244,74   152,6800   110,74     1040327977   4192567 CANNES D26   01400X1880X1380   512.78   382,68   232,0300   173,16     1040327978   4192567 CANNES D26   01400X1880X1380   0   0   382,68   0,0000   173,16     1040327978   4192575 CANNES D26   01400X1880X1380   0   0   382,68   0,0000   173,16     1040327978   4192575 CANNES D26   01400X1880X1380   0   0   382,68   0,0000   187,79     1040327978   4192575 CANNES D26   01700X1880X880   0   0   387,79   0,0000   187,79     1040327979   4192580 CANNES D26   01700X1880X1380   0   0   387,79   0,0000   387,79     1040327979   4192580 CANNES D26   0   0   0   0   0   0   0   0   0     1040327979   4192580 CANNES D26   0   0   0   0   0   0   0   0   0							
100327976   4199183 CANNES D26   01400X1890X1880   337.31   244.74   152.630   110.74     100327977   4192567 CANNES D26   01400X1890X1380   512.78   382.68   232.0300   173.16     100327978   4192575 ORTOBOR LEGANCE D45   01700X1880X0880   563.94   187.79   255.1800   187.79     100327978   419275 ORTOBOR LEGANCE D45   01700X1880X0880   0   187.79   0,0000   187.79     100327979   419238 ORTOBOR LEGANCE D45   01700X1880X0880   0   187.79   0,0000   349.33     100327979   419238 ORTOBOR LEGANCE D45   01700X1880X0880   853.63   304.33   36,0000   334.33     100327979   419238 ORTOBOR LEGANCE D45   01700X1880X1880   853.63   304.33   36,0000   334.33     100327980   4192702 VILLAGIO ORTOPEDICO   02400X1880X0880   482.24   132.18   218,2100   132.18     100327981   4192940 VILLAGIO ORTOPEDICO   02400X1880X1880   698.33   174.71   315,900   174.71     100327982   4192710 VILLAGIO ORTOPEDICO   02400X1880X1880   698.33   174.71   315,900   174.71     100327982   4192710 VILLAGIO ORTOPEDICO   02400X1880X180   0   0   174.71   0.00327982     4192710 VILLAGIO ORTOPEDICO   02400X1880X180   0   0   0   0   0   0   0     100327983   4192729 VILLAGIO ORTOPEDICO   02400X1880X180   0   0   0   0   0   0   0     100327983   4192729 VILLAGIO ORTOPEDICO   02400X1880X180   0   0   0   0   0   0   0     100327983   4192729 VILLAGIO ORTOPEDICO   02400X1880X180   0   0   0   0   0   0   0     100327983   4192729 VILLAGIO ORTOPEDICO   02400X1880X180   0   0   0   0   0   0   0     100327984   419251 NEM MAGRETIC SUPERPOCK   02700X1880X180   0   0   0   0   0   0   0     100327985   419251 NEM MAGRETIC SUPERPOCK   02700X1880X180   0   0   0   0   0   0   0     100327999   419263 NEM MAGRETIC SUPERPOCK   02700X1880X180   0   0   0   0   0   0   0   0   0				0			
100327977				337.31			· · · · · · · · · · · · · · · · · · ·
1040327977				512.78			
1040327978				0			· · · · · · · · · · · · · · · · · · ·
1040327979   4192583 ORTOBOM ELEGANCE D45   01700X1880X1380   0   304,33   30,0000   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33   304,33	1040327978	4192575 ORTOBOM ELEGANCE D45	01700x1880x0880	563.94			187,79
1040327979 4192583 ORTOROM ELEGANCE D45 01700X1880X1380 853.63 304,33 386,2600 304,33 1040327980 4192702 VILLAGIO ORTOPEDICO 02400X1880X0880 482.24 132,18 0,000 132,18 1040327980 4192702 VILLAGIO ORTOPEDICO 02400X1880X0880 0 132,18 0,000 132,18 1040327981 4192940 VILLAGIO ORTOPEDICO 02400X1880X1280 688.33 174,71 315,990 174,71 0,000 174,71 1040327981 4192940 VILLAGIO ORTOPEDICO 02400X1880X1280 698.33 174,71 0,000 174,71 1040327982 4192710 VILLAGIO ORTOPEDICO 02400X1880X1280 715.46 202,70 323,7400 202,70 1040327983 4192729 VILLAGIO ORTOPEDICO 02400X180X1380 0 0 202,70 0,000 202,70 1040327983 4192729 VILLAGIO ORTOPEDICO 02400X180X1800 0 0 202,70 0,000 202,70 1040327983 4192729 VILLAGIO ORTOPEDICO 02400X1960X1580 842.69 259,96 0,000 259,96 1040327987 4192591 NEW MAGESTIC SUBERPOCK 02700X180X0880 711.64 215,44 309,4100 215,44 1040327987 4192591 NEW MAGESTIC SUBERPOCK 02700X180X0880 711.64 215,44 309,4100 215,44 1040327988 419260S NEW MAGESTIC SUBERPOCK 02700X180X0880 1065.1 339,78 463,090 339,78 1040327988 419260S NEW MAGESTIC SUBERPOCK 02700X180X0880 0 0 339,78 1040327988 419260S NEW MAGESTIC SUBERPOCK 02700X180X0880 0 0 339,78 1040327989 419261S NEW MAGESTIC SUBERPOCK 02700X180X0880 0 0 339,78 1040327989 419261S NEW MAGESTIC SUBERPOCK 02700X180X0880 0 0 339,78 1040327989 419261S NEW MAGESTIC SUBERPOCK 02700X180X0880 0 0 339,78 1040327989 419261S NEW MAGESTIC SUBERPOCK 02700X180X0880 0 0 339,78 1040327989 419261S NEW MAGESTIC SUBERPOCK 02700X180X0880 0 1528.3 523,60 664,4800 523,60 1040327990 4192621 NEW MAGESTIC SUBERPOCK 02700X2030X1930 1528.3 523,60 664,4800 523,60 1040327991 BLACK SUBERPOCK 02700X2030X1930 0 1528.3 50,00 0,0000 523,60 1040327991 BLACK SUBERPOCK 02700X2030X1930 0 1528.3 50,00 0,0000 523,60 1040327991 BLACK SUBERPOCK 02700X2030X1930 0 1528.3 50,00 0,0000 523,60 0,0000 523,60 0,0000 523,60 0,0000 523,60 0,0000 523,60 0,0000 523,60 0,0000 523,60 0,0000 523,60 0,0000 523,60 0,0000 523,60 0,0000 523,60 0,0000 523,60 0,0000 523,60 0,0000 523,60 0,0000 523,60 0,0000 523,60 0,0000 523,60 0,0000 523,60	1040327978	4192575 ORTOBOM ELEGANCE D45	01700X1880X0880	0	187,79	0,0000	187,79
1040327980	1040327979	4192583 ORTOBOM ELEGANCE D45	01700X1880X1380	0	304,33	0,0000	304,33
1040327981	1040327979	4192583 ORTOBOM ELEGANCE D45	01700X1880X1380	853.63	304,33	386,2600	304,33
1040327981 4192940 VILLAGIO ORTOPEDICO 02400X1880X1280 698.33 174,71 315,900 174,71 1040327981 4192940 VILLAGIO ORTOPEDICO 02400X1880X1280 0 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 174,71 0,0000 1				482.24			
1040327981   4192940 VILLAGIO ORTOPEDICO   02400X1880X1280   0   174,71   0,0000   174,71   1040327982   4192710 VILLAGIO ORTOPEDICO   02400X1880X1380   0   0   0   202,70   0,0000   202,70   0,0000   202,70   0,0000   202,70   0,0000   202,70   0,0000   202,70   0,0000   202,70   0,0000   202,70   0,0000   202,70   0,0000   202,70   0,0000   202,70   0,0000   202,70   0,0000   202,70   0,0000   202,70   0,0000   202,70   0,0000   202,70   0,0000   202,70   0,0000   202,70   0,0000   202,70   0,0000   202,70   0,0000   202,70   0,0000   202,70   0,0000   202,70   0,0000   202,70   0,0000   202,70   0,0000   202,70   0,0000   202,70   0,0000   202,70   0,0000   202,70   0,0000   202,70   0,0000   202,70   0,0000   202,70   0,0000   202,70   0,0000   202,70   0,0000   202,70   0,0000   202,70   0,0000   202,70   0,0000   202,70   0,0000   202,70   0,0000   202,70   0,0000   202,70   0,0000   202,70   0,0000   202,70   0,0000   202,70   0,0000   202,70   0,0000   202,70   0,0000   202,70   0,0000   202,70   0,0000   202,70   0,0000   202,70   0,0000   202,70   0,0000   202,70   0,0000   202,70   0,0000   202,70   0,0000   202,70   0,0000   202,70   0,0000   202,70   0,0000   202,70   0,0000   202,70   0,0000   202,70   0,0000   202,70   0,0000   202,70   0,0000   202,70   0,0000   202,70   0,0000   202,70   0,0000   202,70   0,0000   202,70   0,0000   202,70   0,0000   202,70   0,0000   202,70   0,0000   202,70   0,0000   202,70   0,0000   202,70   0,0000   202,70   0,0000   202,70   0,0000   202,70   0,0000   202,70   0,0000   202,70   0,0000   202,70   0,0000   202,70   0,0000   202,70   0,0000   202,70   0,0000   202,70   0,0000   202,70   0,0000   202,70   0,0000   202,70   0,0000   202,70   0,0000   202,70   0,0000   202,70   0,0000   202,70   0,0000   202,70   0,0000   202,70   0,0000   202,70   0,0000   202,70   0,0000   202,70   0,0000   202,70   0,0000   202,70   0,0000   202,70   0,0000   202,70   0,0000   202,70   0,0000   0,0000   0,0000   0,0000   0,0000   0,0000   0,0000   0,0000   0,0000   0,0000	1040327980	4192702 VILLAGIO ORTOPEDICO	02400X1880X0880	0		0,0000	•
1040327982   4192710 VILLAGIO ORTOPEDICO   02400X1880X1380   0715.46   202,70   202,70   200,000   202,70   200,000   202,70   200,000   202,70   200,000   202,70   200,000   202,70   200,000   202,70   200,000   202,70   200,000   202,70   200,000   202,70   200,000   202,70   200,000   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70   202,70				698.33			· · · · · · · · · · · · · · · · · · ·
1040327982   4192710 VILLAGIO ORTOPEDICO   02400X1880X1380   0   202,70   0,0000   202,70   1040327983   4192729 VILLAGIO ORTOPEDICO   02400X1980X1580   0   259,96   0,0000   259,96   0   0   0   0   0   0   0   0   0				0			· · · · · · · · · · · · · · · · · · ·
1040327983 4192729 VILLAGIO ORTOPEDICO 02400X1980X1580 0 259,96 0,000 259,96 1040327987 4192729 VILLAGIO ORTOPEDICO 02400X1980X1580 842.69 259,96 381,3100 259,96 1040327987 4192591 NEW MAGESTIC SUPERPOCK 02700X1880X0880 711.64 215,44 309,4100 215,44 1040327987 4192591 NEW MAGESTIC SUPERPOCK 02700X1880X0880 711.64 215,44 309,4100 215,44 1040327988 4192605 NEW MAGESTIC SUPERPOCK 02700X1880X1380 1065.1 339,78 463,0900 339,78 1040327989 4192613 NEW MAGESTIC SUPERPOCK 02700X1880X1380 0 339,78 463,0900 339,78 1040327989 4192613 NEW MAGESTIC SUPERPOCK 02700X1880X1380 0 420,76 0,0000 420,76 1040327989 4192613 NEW MAGESTIC SUPERPOCK 02700X1980X1580 1243.26 420,76 540,5500 420,76 1040327990 4192621 NEW MAGESTIC SUPERPOCK 02700X1980X1580 1528.3 523,60 664,480 523,60 1040327991 BLACK SUPERPOCK 02700X1830X1930 761.13 0,000 333,000 0,0000 523,60 1040327991 BLACK SUPERPOCK 02700X1830X1930 761.13 0,000 333,000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,00				715.46			
1040327983       419279 VILLAGIO ORTOPEDICO       02400X1980X1580       842.69       259,96       381,3100       259,96         1040327987       4192591 NEW MAGESTIC SUPERPOCK       02700X1880X0880       711.64       215,44       30,000       215,44         1040327988       4192605 NEW MAGESTIC SUPERPOCK       02700X1880X1380       1065.1       339,78       40,000       339,78         1040327988       4192605 NEW MAGESTIC SUPERPOCK       02700X1880X1380       0       339,78       0,000       339,78         1040327989       4192613 NEW MAGESTIC SUPERPOCK       02700X1980X1580       0       420,76       0,000       420,76         1040327990       4192621 NEW MAGESTIC SUPERPOCK       02700X2030X1930       1528.3       523,60       60,000       523,60         1040327990       4192621 NEW MAGESTIC SUPERPOCK       02700X2030X1930       0       523,60       60,000       523,60         1040327991       BLACK SUPERP SYSTEM P52       02700X1880X080       761.13       0,000       303,2400       0,000				0			· · · · · · · · · · · · · · · · · · ·
1040327987     4192591 NEW MAGESTIC SUPERPOCK     02700X1880X0880     0     215,44     0,000     215,44       1040327987     4192591 NEW MAGESTIC SUPERPOCK     02700X1880X0880     711.64     215,44     309,410     215,44       1040327988     4192605 NEW MAGESTIC SUPERPOCK     02700X1880X1380     1065.1     339,78     40,000     339,78       1040327988     4192605 NEW MAGESTIC SUPERPOCK     02700X1880X1380     0     339,78     0,000     339,78       1040327989     4192613 NEW MAGESTIC SUPERPOCK     02700X1980X1580     0     420,76     0,000     420,76       1040327990     4192621 NEW MAGESTIC SUPERPOCK     02700X2030X1930     1528.3     523,60     60,4800     523,60       1040327990     4192621 NEW MAGESTIC SUPERPOCK     02700X2030X1930     523,60     60,000     523,60       1040327991     BLACK SUPERP SYSTEM P52     02700X1880X0880     761.13     0,00     33,2400     0,00							
1040327987 4192591 NEW MAGESTIC SUPERPOCK 02700X1880X0880 711.64 215,44 309,4100 215,44 1040327988 4192605 NEW MAGESTIC SUPERPOCK 02700X1880X1380 1065.1 339,78 463,090 339,78 1040327989 4192613 NEW MAGESTIC SUPERPOCK 02700X1880X1380 0 339,78 0,000 339,78 1040327989 4192613 NEW MAGESTIC SUPERPOCK 02700X1980X1580 0 420,76 0,000 420,76 1040327990 4192613 NEW MAGESTIC SUPERPOCK 02700X1980X1580 1243.26 420,76 540,5500 420,76 1040327990 4192621 NEW MAGESTIC SUPERPOCK 02700X2030X1930 1528.3 523,60 64,4800 523,60 1040327991 4192621 NEW MAGESTIC SUPERPOCK 02700X2030X1930 523,60 104032791 4192621 NEW MAGESTIC SUPERPOCK				842.69			
1040327988       4192605 NEW MAGESTIC SUPERPOCK       02700X1880X1380       1065.1       339,78       463,090       339,78         1040327988       4192605 NEW MAGESTIC SUPERPOCK       02700X1880X1380       0       339,78       0,000       339,78         1040327989       4192613 NEW MAGESTIC SUPERPOCK       02700X1980X1580       0       420,76       0,000       420,76         1040327989       4192613 NEW MAGESTIC SUPERPOCK       02700X1980X1580       1243.26       420,76       540,750       420,76         1040327990       4192621 NEW MAGESTIC SUPERPOCK       02700X2030X1930       1528.3       523,60       60,000       523,60         1040327991       4192621 NEW MAGESTIC SUPERPOCK       02700X2030X1930       6       523,60       0,000       523,60         1040327991       BLACK SUPERP SYSTEM P52       02700X1880X0880       761.13       0,00       303,2400       0,00				711 64			· · · · · · · · · · · · · · · · · · ·
1040327988     4192605 NEW MAGESTIC SUPERPOCK     02700X1880X1380     0     339,78     0,000     339,78       1040327989     4192613 NEW MAGESTIC SUPERPOCK     02700X1980X1580     0     420,76     0,000     420,76       1040327990     4192621 NEW MAGESTIC SUPERPOCK     02700X203X1930     1528.3     523,60     644,4800     523,60       1040327990     4192621 NEW MAGESTIC SUPERPOCK     02700X203X1930     1528.3     523,60     60,000     523,60       1040327991     BLACK SUPERP SYSTEM P52     02700X203X8080     761.13     0,00     303,2400     0,00							
1040327989     4192613 NEW MAGESTIC SUPERPOCK     02700X1980X1580     0     420,76     0,000     420,76       1040327989     4192613 NEW MAGESTIC SUPERPOCK     02700X1980X1580     1243.26     420,76     540,550     420,76       1040327990     4192621 NEW MAGESTIC SUPERPOCK     02700X2030X1930     1528.3     523,60     64,4800     523,60       1040327991     4192621 NEW MAGESTIC SUPERPOCK     02700X2030X1930     761.13     0,00     303,2400     0,00							· · · · · · · · · · · · · · · · · · ·
1040327989     4192613 NEW MAGESTIC SUPERPOCK     02700X1980X1580     1243.26     420,76     540,5500     420,76       1040327990     4192621 NEW MAGESTIC SUPERPOCK     02700X2030X1930     1528.3     523,60     64,480     523,60       1040327991     4192621 NEW MAGESTIC SUPERPOCK     02700X2030X1930     0     523,60     60,000     523,60       1040327991     BLACK SUPERP SYSTEM P52     02700X1880X0880     761.13     0,00     303,2400     0,00				0			
1040327990     4192621 NEW MAGESTIC SUPERPOCK     02700X2030X1930     1528.3     523,60     664,4800     523,60       1040327990     4192621 NEW MAGESTIC SUPERPOCK     02700X2030X1930     0     523,60     0,000     523,60       1040327991     BLACK SUPERP SYSTEM P52     02700X1880X0880     761.13     0,00     303,2400     0,00				12/13 26			
1040327990 419261 NEW MAGESTIC SUPERPOCK 02700X2030X1930 0 523,60 0,000 523,60 1040327991 BLACK SUPERP SYSTEM P52 02700X1880X0880 761.13 0,00 303,2400 0,00							· · · · · · · · · · · · · · · · · · ·
1040327991 BLACK SUPERP SYSTEM P52 02700X1880X0880 761.13 0,00 303,2400 0,00				0			
				761.13			The state of the s
	1040327992	BLACK SUPERP SYSTEM P52	02700X1880X1280	1056.4	0,00	420,8800	0,00

RELATORIO DE COBAL VS MARFIL

Folha: 35 Dt.Ref: 18/08/25 Emissão: 18/08/25

CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
1040327993	BLACK SUPERP SYSTEM P52	02700X1880X1380	1144.48	0,00	455,9700	0,00
1040327994	BLACK SUPERP SYSTEM P52	02700X1980X1580	1352.21	0,00	538,7300	0,00
1040327995	BLACK SUPERP SYSTEM P52	02700X1980X1860	1568.17	0,00	624,7700	0,00
1040327996	BLACK SUPERP SYSTEM P52	02700X2030X1930	1668.27	0,00	664,6500	0,00
1040327997	FAMOUS NANOL C/PILL P52	02100X1880X0880	440.14	0,00	199,1600	0,00
1040327998	FAMOUS NANOL C/PILL P52	02100X1880X1380	634.35	0,00	287,0400	0,00
1040328005	CLASSIC NANOLASTIC P52	02100X1880X0880	481.96	292,32	200,8200	132,27
1040328005	CLASSIC NANOLASTIC P52	02100X1880X0880	0	292,32	0,0000	132,27
1040328006	CLASSIC NANOLASTIC P52	02100X1880X1380	0	464,54	0,0000	210,20
1040328006	CLASSIC NANOLASTIC P52	02100X1880X1380	692.04	464,54	288,3500	210,20
1040328007	G SUPER P52	02400X1880X0880	616.65	403,83	256,9400	182,73
1040328007	G SUPER P52	02400X1880X0880	0	403,83	0,0000	182,73
1040328008	G SUPER P52	02400X1880X1380	0	643,04	0,0000	290,97
1040328008	G SUPER P52	02400X1880X1380	934.63	643,04	389,4300	290,97
1040328009	G SUPER P52	02400X1980X1580	1098.38	806,52	457,6600	364,94
1040328009	G SUPER P52	02400X1980X1580	0	806,52	0,0000	364,94
1040328010	VENEZA SUPERP BORDO P52	02800X1880X0880	0	519,68	0,0000	235,15
1040328010	VENEZA SUPERP BORDO P52	02800X1880X0880	730.63	519,68	304,4300	235,15
1040328011	VENEZA SUPERP BORDO P52	02800X1880X1380	1110.91	822,45	462,8800	372,15
1040328011	VENEZA SUPERP BORDO P52	02800X1880X1380	0	822,45	0,0000	372,15
1040328012	VENEZA SUPERP BORDO P52	02800X1980X1580	0	1.015,16	0,0000	459,35
1040328012	VENEZA SUPERP BORDO P52	02800X1980X1580	1306.53	1.015,16	544,3900	459,35
1040328015	4692071 EVIDENCCE SPRING P52	02500X1880X0880	660.45	453,11	263,1300	180,52
1040328015	4692071 EVIDENCCE SPRING P52	02500X1880X0880	0	453,11	0,0000	180,52
1040328016	EVIDENCCE SPRING P52	02500X1880X1380	958.64	691,43	381,9300	275,47
1040328016	EVIDENCCE SPRING P52	02500X1880X1380	0	691,43	0,0000	275,47
1040328017	EVIDENCCE SPRING P52	02500X1980X1580	1115.31	862,81	444,3500	343,75
1040328017	EVIDENCCE SPRING P52	02500X1980X1580	0	862,81	0,0000	343,75
1040328021	G PERSONAL P52	02800X1880X0880	681.23	0,00	308,2500	0,00
1040328022	G PERSONAL P52	02800X1880X1380	1048.18	0,00	474,2900	0,00
1040328023	G PERSONAL P52	02800X1980X1580	1210.68	0,00	547,8200	0,00
1040328118	BLACK SUPERP SYSTEM P52	02700X1980X1080	963.36	0,00	383,8100	0,00
1040328151	HOSPITALAR D20	01200X1880X0780	0	164,15	0,0000	69,26
1040328151	HOSPITALAR D20	01200x1880x0780	257.85	164,15	112,1100	69,26
1040328167	DREAM SUPERPOCKET P52	02800x2030x1930	1621.39	1.277,23	675,5800	577,93
1040328167	DREAM SUPERPOCKET P52	02800X2030X1930	0	1.277,23	0,0000	577,93
1040328168	G PERSONAL P52	02800X2030X1930	1497.51	0,00	677,6100	0,00
1040328185	CLASSIC NANOLASTIC P52	02100X1880X1280	0	410,26	0,0000	185,64
1040328185	CLASSIC NANOLASTIC P52	02100X1880X1280	656.88	410,26	273,7000	185,64
1040328186	VENEZA SUPERP BORDO P52	02800X2030X1930	1620.14	1.272,61	675,0600	575,84
1040328186	VENEZA SUPERP BORDO P52	02800X2030X1930	0	1.272,61	0,0000	575,84
1040328188	COMPET TECHNANO	03300X1880X0880	667.76	0,00	294,1700	0,00
1040328189	COMPET TECHNANO	03300x1880x1380	985.49	0,00	434,1400	0,00
1040328190	COMPET TECHNANO	03300x1980x1580	1156.42	0,00	509,4400	0,00
1040328191	COMPET TECHPOCKET	03400x1880x0880	731.98	0,00	322,4600	0,00
1040328192	COMPET TECHPOCKET	03400X1880X1380	1111.09	0,00	489,4700	0,00
1040328193	COMPET TECHPOCKET	03400X1980X1580	1316.48	0,00	579,9500	0,00
1040328195	K PRIME TECH	03000X1880X0880	639.57	0,00	289,4000	0,00
1040328196	K PRIME TECH	03000x1880x1380	928.15	0,00	419,9800	0,00
1040328197	K PRIME TECH	03000X1980X1580	1090.92	0,00	493,6300	0,00
1040328199	PETRUS SUPERPOCKET P52	02800X2030X1930	0	1.312,23	0,0000	593,77
1040328199	PETRUS SUPERPOCKET P52	02800X2030X1930	1580.03	1.312,23	686,9700	593,77
1040328201	ISO CONFORT D33	02000X1880X0880	430.14	0,00	189,4900	0,00
1040328202	ISO CONFORT D33	02000X1880X1380	643.84	0,00	283,6300	0,00
1040328203	ISO CONFORT D33	02000X1980X1580	761.63	0,00	335,5200	0,00
1040328204	ISO CONFORT D45	02900x1880x0880	579.57	408,62	241,4900	180,01
1040328204	ISO CONFORT D45	02900x1880x0880	0	408,62	0,0000	180,01
1040328205	ISO CONFORT D45	02900x1880x1380	0	633,28	0,0000	278,98
1040328205	ISO CONFORT D45	02900X1880X1380	866.37	633,28	360,9900	278,98
1040328206	ISO CONFORT D45	02900X1980X1580	0	800,20	0,0000	352,51
1040328206	ISO CONFORT D45	02900X1980X1580	1028.47	800,20	428,5300	352,51
1040328208	PAMPA SUPERPOCKET	02500x1880x0880	574.46	371,08	239,3600	167,91
1040328208	PAMPA SUPERPOCKET	02500x1880x0880	0	371,08	0,0000	167,91
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RELATORIO DE COBAL VS MARFIL

Folha: 36 Dt.Ref: 18/08/25 Emissão: 18/08/25

CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
1040328209	PAMPA SUPERPOCKET	02500x1880x1380	853.39	573,56	355,5800	259,53
1040328209	PAMPA SUPERPOCKET	02500x1880x1380	0	573,56	0,0000	259,53
1040328210	PAMPA SUPERPOCKET	02500X1980X1580	1002.79	723,33	417,8300	327,30
1040328210	PAMPA SUPERPOCKET	02500X1980X1580	0	723,33	0,0000	327,30
1040328213	CONFORT PLUS	02400X1880X0880	665.92	468,71	277,4700	206,48
1040328213	CONFORT PLUS	02400X1880X0880	0	468,71	0,0000	206,48
1040328214	CONFORT PLUS	02400X1880X1380	1002.36	731,37	417,6500	322,19
1040328214	CONFORT PLUS	02400X1880X1380	0	731,37	0,0000	322,19
1040328215	CONFORT PLUS	02400X1980X1580	0	899,12	0,0000	396,09
1040328215	CONFORT PLUS	02400X1980X1580	1166.76	899,12	486,1500	396,09
1040328216	CONFORT PLUS	02400X2030X1930	1441.41	1.125,51	600,5900	495,82
1040328216	CONFORT PLUS	02400X2030X1930	0	1.125,51	0,0000	495,82
1040328217	PRO VIDA SUPERPOCKET P52	03000X1880X0780	0	675,28	0,0000	241,17
1040328217	PRO VIDA SUPERPOCKET P52	03000x1880x0780	886.77	675,28	311,1500	241,17
1040328218	PRO VIDA SUPERPOCKET P52	03000X1880X1280	1330.72	1.086,26	466,9200	387,95
1040328218	PRO VIDA SUPERPOCKET P52	03000X1880X1280	0	1.086,26	0,0000	387,95
1040328219	PRO VIDA SUPERPOCKET P52	03000X1980X1080	1211.1	987,34	424,9500	352,62
1040328219	PRO VIDA SUPERPOCKET P52	03000X1980X1080	0	987,34	0,0000	352,62
1040328220	COMPET TECHNANO	03300X1880X0780	599.52	0,00	264,1100	0,00
1040328221	COMPET TECHNANO	03300X1880X1280	905.41	0,00	398,8600	0,00
1040328222	COMPET TECHNANO	03300X1980X1080	843.3	0,00	371,5000	0,00
1040328223	PHYSICAL NANOL ORTOPILL 20	02300X1880X0780	494.18	344,93	205,9100	149,97
1040328223	PHYSICAL NANOL ORTOPILL 20	02300X1880X0780	0	344,93	0,0000	149,97
1040328224	PHYSICAL NANOL ORTOPILL 20	02300X1880X0880	531.69	352,91	221,5400	153,44
1040328224 1040328225	PHYSICAL NANOL ORTOPILL 20	02300X1880X0880	720.24	352,91	0,0000	153,44 225,99
	PHYSICAL NANOL ORTOPILL 20	02300X1880X1280	720.24	519,78	300,1000	
1040328225	PHYSICAL NANOL ORTOPILL 20	02300X1880X1280	760.0	519,78	0,0000	225,99
1040328226 1040328226	PHYSICAL NANOL ORTOPILL 20 PHYSICAL NANOL ORTOPILL 20	02300X1880X1380 02300X1880X1380	769.8	558,92 558,92	320,7500 0,0000	243,01 243,01
1040328227	PHYSICAL NANOL ORTOPILL 20 PHYSICAL NANOL ORTOPILL 20	02300X1880X1380 02300X1980X1080	646.68	466,10	269,4500	243,01
1040328227	PHYSICAL NANOL ORTOPILE 20	02300X1980X1080	0.00	466,10	0,0000	202,65
1040328228	PHYSICAL NANOL ORTOPILL 20	02300X1980X1580	0	674,82	0,0000	293,40
1040328228	PHYSICAL NANOL ORTOPILL 20	02300X1980X1580	909.6	674,82	379,0000	293,40
1040328229	PHYSICAL NANOL ORTOPILL 20	02300X1980X1860	1047.14	770,16	436,3100	334,85
1040328229	PHYSICAL NANOL ORTOPILL 20	02300X1980X1860	0	770,16	0,0000	334,85
1040328230	PHYSICAL NANOL ORTOPILL 20	02300X2030X1930	0	838,67	0,0000	364,64
1040328230	PHYSICAL NANOL ORTOPILL 20	02300x2030x1930	1114.7	838,67	464,4600	364,64
1040328231	ISO CONFORT D45 EXP	02900X1900X1400	868.63	0,00	382,6600	0,00
1040328232	ISO CONFORT D45 EXP	02900x1900x1600	991.19	0,00	436,6500	0,00
1040328233	DREAM SUPERPOCKET P52	02800X1980X1860	0	1.199,54	0,0000	542,78
1040328233	DREAM SUPERPOCKET P52	02800X1980X1860	1549.2	1.199,54	645,5000	542,78
1040328234	G PERSONAL P52	02800X1980X1860	1418.66	0,00	641,9300	0,00
1040328235	PETRUS PREMIUM P52	03200X1980X1860	1650.1	1.377,80	733,3800	623,44
1040328235	PETRUS PREMIUM P52	03200X1980X1860	0	1.377,80	0,0000	623,44
1040328236	PETRUS PREMIUM P52	03200X2030X1930	0	1.448,92	0,0000	655,62
1040328236	PETRUS PREMIUM P52	03200X2030X1930	1719.38	1.448,92	764,1700	655,62
1040328237	VENTURA DUO ZONE 20	03200X1880X0880	779.4	0,00	352,6700	0,00
1040328238	VENTURA DUO ZONE 20	03200X1880X1380	1188.25	0,00	537,6700	0,00
1040328239	VENTURA DUO ZONE 20	03200X1980X1580	1391.74	0,00	629,7500	0,00
1040328240	PETRUS SUPERPOCKET 20	02800X1880X0880	0	509,74	0,0000	230,65
1040328240	PETRUS SUPERPOCKET 20	02800X1880X0880	705.73	509,74	306,8400	230,65
1040328241	PETRUS SUPERPOCKET 20	02800X1880X1380	0	802,76	0,0000	363,24
1040328241	PETRUS SUPERPOCKET 20	02800X1880X1380	1048.5	802,76	455,8700	363,24
1040328242	PETRUS SUPERPOCKET 20	02800X1980X1580	1245.61	1.005,42	541,5700	454,94
1040328242	PETRUS SUPERPOCKET 20	02800X1980X1580	0	1.005,42	0,0000	454,94
1040328243	PETRUS SUPERPOCKET 20	02800X2030X1930	0	1.240,41	0,0000	561,27
1040328243	PETRUS SUPERPOCKET 20	02800X2030X1930	1522.37	1.240,41	661,9000	561,27
1040328252	ESSENCE SPRINGPOCKET	03000X1880X0880	784.32	564,30	285,2100	211,35
1040328252	ESSENCE SPRINGPOCKET	03000X1880X0880	0	564,30	0,0000	211,35
1040328253	ESSENCE SPRINGPOCKET	03000X1880X1380	0	891,81	0,0000	334,01
1040328253	ESSENCE SPRINGPOCKET	03000X1880X1380	1178.04	891,81	428,3800	334,01
1040328254	ESSENCE SPRINGPOCKET	03000X1980X1580	1400.57	1.125,49	509,3000	421,53
1040328254	ESSENCE SPRINGPOCKET	03000X1980X1580	0	1.125,49	0,0000	421,53

# RELATORIO DE COBAL VS MARFIL

Folha: 37 Dt.Ref: 18/08/25 Emissão: 18/08/25

CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
1040328255	CONFORT 6 0	01800X1880X0880	348.17	0,00	153,3800	0,00
1040328256	CONFORT 6 0	01800x1880x1380	488.34	0,00	215,1300	0,00
1040328257	CONFORT 1 0 0	02800X1880X0880	477.63	0,00	210,4100	0,00
1040328258	CONFORT 1 0 0	02800X1880X1380	715.88	0,00	315,3700	0,00
1040328259	CONFORT 1 0 0	02800X1980X1580	849.5	0,00	374,2300	0,00
1040328260	CONFORT SPRINGPOCKET	03400X1880X0880	805.98	0,00	355,0600	0,00
1040328261	CONFORT SPRINGPOCKET	03400X1880X1380	1201.17	0,00	529,1500	0,00
1040328262	CONFORT SPRINGPOCKET	03400x1980x1580	1414.73	0,00	623,2300	0,00
1040328263	CONFORT PROGRESSIVE	03300x1880x0880	662.09	0,00	291,6700	0,00
1040328264	CONFORT PROGRESSIVE	03300X1880X1380	978.82	0,00	431,2000	0,00
1040328265	CONFORT PROGRESSIVE	03300X1980X1580	1149.16	0,00	506,2400	0,00
1040328266	LISBOA SPRINGPOCKET	03000X1880X0880	786.88	566,20	286,1400	212,06
1040328266	LISBOA SPRINGPOCKET	03000X1880X0880	0	566,20	0,0000	212,06
1040328267	LISBOA SPRINGPOCKET	03000X1880X1380	0	893,81	0,0000	334,76
1040328267	LISBOA SPRINGPOCKET	03000x1880x1380	1180.74	893,81	429,3600	334,76
1040328268	LISBOA SPRINGPOCKET	03000X1980X1580	0	1.127,65	0,0000	422,34
1040328268	LISBOA SPRINGPOCKET	03000X1980X1580	1403.51	1.127,65	510,3700	422,34
1040328269	LISBOA SPRINGPOCKET	03000X2030X1930	1708.79	1.386,18	621,3800	519,17
1040328269	LISBOA SPRINGPOCKET	03000X2030X1930	0	1.386,18	0,0000	519,17
1040328270	PORTO SPRINGPOCKET	03400X1880X0880	784.17	0,00	345,4500	0,00
1040328271	PORTO SPRINGPOCKET	03400x1880x1380	1172.59	0,00	516,5600	0,00
1040328272	PORTO SPRINGPOCKET	03400X1980X1580	1383.45	0,00	609,4500	0,00
1040328273	PORTO SPRINGPOCKET	03400x2030x1930	1692.82	0,00	745,7400	0,00
1040328274	COMPET TECHNANO	03300X2030X1930	1405.65	0,00	619,2300	0,00
1040328275	COMPET TECHPOCKET	03400X2030X1930	1618.05	0,00	712,8000	0,00
1040328284	AIRTECH 1 0 0	01800X1880X0780	305.4	204,18	152,7000	102,09
1040328284	AIRTECH 1 0 0	01800x1880x0780	0	204,18	0,0000	102,09
1040328285	AIRTECH 1 0 0	01800x1880x0880	337.66	229,42	168,8300	114,71
1040328285	AIRTECH 1 0 0	01800x1880x0880	0	229,42	0,0000	114,71
1040328286	AIRTECH 1 0 0	01800X1880X1280	0	330,36	0,0000	165,18
1040328286	AIRTECH 1 0 0	01800X1880X1280	476.52	330,36	238,2600	165,18
1040328287	AIRTECH 1 0 0	01800x1880x1380	0	376,00	0,0000	188,00
1040328287	AIRTECH 1 0 0	01800X1880X1380	500.86	376,00	250,4300	188,00
1040328288	AIRTECH 1 0 0	01800x1980x1080	418.7	313,88	209,3500	156,94
1040328288	AIRTECH 1 0 0	01800X1980X1080	0	313,88	0,0000	156,94
1040328289	AIRTECH 1 0 0	01800x1980x1580	594.12	453,92	297,0600	226,96
1040328289	AIRTECH 1 0 0	01800x1980x1580	0	453,92	0,0000	226,96
1040328290	AIRTECH 1 0 0 ORTOPILLOW	02800X1880X0780	0	305,02	0,0000	152,51
1040328290	AIRTECH 1 0 0 ORTOPILLOW	02800X1880X0780	395.64	305,02	197,8200	152,51
1040328291	AIRTECH 1 0 0 ORTOPILLOW	02800X1880X0880	439.6	317,54	219,8000	158,77
1040328291	AIRTECH 1 0 0 ORTOPILLOW	02800X1880X0880	0	317,54	0,0000	158,77
1040328292	AIRTECH 1 0 0 ORTOPILLOW	02800X1880X1280	0	456,62	0,0000	228,31
1040328292	AIRTECH 1 0 0 ORTOPILLOW	02800X1880X1280	612.2	456,62	306,1000	228,31
1040328293	AIRTECH 1 0 0 ORTOPILLOW	02800X1880X1380	0	491,40	0,0000	245,70
1040328293	AIRTECH 1 0 0 ORTOPILLOW	02800X1880X1380	654.32	491,40	327,1600	245,70
1040328294	AIRTECH 1 0 0 ORTOPILLOW	02800X1980X1080	549.4	404,40	274,7000	202,20
1040328294	AIRTECH 1 0 0 ORTOPILLOW	02800X1980X1080	0	404,40	0,0000	202,20
1040328295	AIRTECH 1 0 0 ORTOPILLOW	02800X1980X1580	0	626,54	0,0000	313,27
1040328295	AIRTECH 1 0 0 ORTOPILLOW	02800X1980X1580	777.3	626,54	388,6500	313,27
1040328296	AIRTECH 6 0	01800X1880X0780	0	189,10	0,0000	94,55
1040328296	AIRTECH 6 0	01800X1880X0780	290.12	189,10	145,0600	94,55
1040328297	AIRTECH 6 0	01800X1880X0880	320.34	212,32	160,1700	106,16
1040328297	AIRTECH 6 0	01800x1880x0880	0	212,32	0,0000	106,16
1040328298	AIRTECH 6 0	01800x1980x1080	0	290,92	0,0000	145,46
1040328298	AIRTECH 6 0	01800x1980x1080	395.4	290,92	197,7000	145,46
1040328299	AIRTECH 6 0	01800X1880X1280	0	305,28	0,0000	152,64
1040328299	AIRTECH 6 0	01800x1880x1280	451.16	305,28	225,5800	152,64
1040328300	AIRTECH 6 0	01800x1880x1380	473.32	348,94	236,6600	174,47
1040328300	AIRTECH 6 0	01800X1880X1380	0	348,94	0,0000	174,47
1040328301	AIRTECH 6 0	01800X1980X1580	0	419,86	0,0000	209,93
1040328301	AIRTECH 6 0	01800x1980x1580	559.62	419,86	279,8100	209,93
1040328302	AIRTECH 6 0 ORTOPILLOW	02800X1880X0780	380.44	290,26	190,2200	145,13
1040328302	AIRTECH 6 0 ORTOPILLOW	02800X1880X0780	0	290,26	0,0000	145,13

RELATORIO DE COBAL VS MARFIL

Folha: 38 Dt.Ref: 18/08/25 Emissão: 18/08/25

CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
1040328303	AIRTECH 6 0 ORTOPILLOW	02800X1880X0880	422.52	300,78	211,2600	150,39
1040328303	AIRTECH 6 0 ORTOPILLOW	02800X1880X0880	0	300,78	0,0000	150,39
1040328304	AIRTECH 6 0 ORTOPILLOW	02800X1980X1080	526.42	381,82	263,2100	190,91
1040328304	AIRTECH 6 0 ORTOPILLOW	02800X1980X1080	0	381,82	0,0000	190,91
1040328305	AIRTECH 6 0 ORTOPILLOW	02800X1880X1280	0	431,96	0,0000	215,98
1040328305	AIRTECH 6 0 ORTOPILLOW	02800X1880X1280	587.14	431,96	293,5700	215,98
1040328306	AIRTECH 6 0 ORTOPILLOW	02800X1880X1380	0	464,74	0,0000	232,37
1040328306	AIRTECH 6 0 ORTOPILLOW	02800X1880X1380	627.22	464,74	313,6100	232,37
1040328307	AIRTECH 6 0 ORTOPILLOW	02800X1980X1580	743.42	593,18	371,7100	296,59
1040328307	AIRTECH 6 0 ORTOPILLOW	02800X1980X1580	0	593,18	0,0000	296,59
1040328308	AIRTECH 1 5 0	01800x1880x0780	335.14	239,52	167,5700	119,76
1040328308	AIRTECH 1 5 0	01800X1880X0780	0	239,52	0,0000	119,76
1040328309	AIRTECH 1 5 0	01800x1880x0880	371.2	269,26	185,6000	134,63
1040328309	AIRTECH 1 5 0	01800x1880x0880	0	269,26	0,0000	134,63
1040328310	AIRTECH 1 5 0	01800X1880X1280	525.34	388,28	262,6700	194,14
1040328310	AIRTECH 1 5 0	01800X1880X1280	J2J.J4	388,28	0,0000	194,14
1040328311	AIRTECH 1 5 0	01800X1880X1280	553.46	438,42	276,7300	219,21
1040328311			333.40	430,42	0,0000	219,21
	AIRTECH 1 5 0	01800X1880X1380	0			•
1040328312	AIRTECH 1 5 0	01800X1980X1080	0	363,06	0,0000	181,53
1040328312	AIRTECH 1 5 0	01800X1980X1080	460.08	363,06	230,0400	181,53
1040328313	AIRTECH 1 5 0	01800X1980X1580	654.4	525,54	327,2000	262,77
1040328313	AIRTECH 1 5 0	01800x1980x1580	0	525,54	0,0000	262,77
1040328314	AIRTECH 1 5 0 ORTOPILLOW	02800X1880X0780	425.72	340,68	212,8600	170,34
1040328314	AIRTECH 1 5 0 ORTOPILLOW	02800X1880X0780	0	340,68	0,0000	170,34
1040328315	AIRTECH 1 5 0 ORTOPILLOW	02800X1880X0880	473.58	357,80	236,7900	178,90
1040328315	AIRTECH 1 5 0 ORTOPILLOW	02800X1880X0880	0	357,80	0,0000	178,90
1040328316	AIRTECH 1 5 0 ORTOPILLOW	02800X1880X1280	0	514,94	0,0000	257,47
1040328316	AIRTECH 1 5 0 ORTOPILLOW	02800X1880X1280	661.42	514,94	330,7100	257,47
1040328317	AIRTECH 1 5 0 ORTOPILLOW	02800X1880X1380	0	554,24	0,0000	277,12
1040328317	AIRTECH 1 5 0 ORTOPILLOW	02800X1880X1380	707.34	554,24	353,6700	277,12
1040328318	AIRTECH 1 5 0 ORTOPILLOW	02800X1980X1080	0	453,96	0,0000	226,98
1040328318	AIRTECH 1 5 0 ORTOPILLOW	02800X1980X1080	591.2	453,96	295,6000	226,98
1040328319	AIRTECH 1 5 0 ORTOPILLOW	02800X1980X1580	838.3	698,86	419,1500	349,43
1040328319	AIRTECH 1 5 0 ORTOPILLOW	02800X1980X1580	0	698,86	0,0000	349,43
1040328320	ANTARES SUPERPOCKET	02700X1880X1380	0	655,80	0,0000	296,74
1040328320	ANTARES SUPERPOCKET	02700X1880X1380	881.01	655,80	398,6500	296,74
1040328321	ANTARES SUPERPOCKET	02700X1980X1580	1030.78	819,47	466,4200	370,80
1040328321	ANTARES SUPERPOCKET	02700X1980X1580	0	819,47	0,0000	370,80
1040328322	PANTANAL NANOLASTIC	03000X1880X0880	497.02	0,00	248,5100	0,00
1040328323	PANTANAL NANOLASTIC	03000X1880X1380	741.38	0,00	370,6900	0,00
1040328324	PANTANAL NANOLASTIC	03000X1980X1580	895.08	0,00	447,5400	0,00
1040328325	PANTANAL NANOLASTIC	03000x2030x1930	1002.28	0,00	501,1400	0,00
1040328326	PANTANAL NANOLASTIC	03000X1980X1080	634.02	0,00	317,0100	0,00
1040328327	PANTANAL SUPERPOCKET	02500X1880X0880	0	328,90	0,0000	164,45
1040328327	PANTANAL SUPERPOCKET	02500x1880x0880	472.5	328,90	236,2500	164,45
1040328328	PANTANAL SUPERPOCKET	02500x1880x1380	700.52	509,20	350,2600	254,60
1040328328	PANTANAL SUPERPOCKET	02500X1880X1380	700.52	509,20	0,000	254,60
1040328329		02500X1880X1580	0	643,14	0,0000	321,57
1040328329	PANTANAL SUPERPOCKET PANTANAL SUPERPOCKET	02500X1980X1580	824.36	643,14	412,1800	321,57
			024.30			403,52
1040328330	PANTANAL SUPERPOCKET	02500X2030X1930	1010.0	807,04	0,0000	The state of the s
1040328330	PANTANAL SUPERPOCKET	02500X2030X1930	1019.2	807,04	509,6000	403,52
1040328331	PANTANAL SUPERPOCKET	02500X1980X1080	U	447,72	0,0000	223,86
1040328331	PANTANAL SUPERPOCKET	02500X1980X1080	589.34	447,72	294,6700	223,86
1040328332	G PREMIUM P52	03200X1980X1860	0	1.374,00	0,0000	621,72
1040328332	G PREMIUM P52	03200X1980X1860	1725.74	1.374,00	719,0600	621,72
1040328333	G PREMIUM P52	03200X2030X1930	0	1.445,96	0,0000	654,28
1040328333	G PREMIUM P52	03200X2030X1930	1801.08	1.445,96	750,4500	654,28
1040328334	ISO CONFORT D45	02900X2030X1930	1252.89	982,43	522,0400	432,79
1040328334	ISO CONFORT D45	02900X2030X1930	0	982,43	0,0000	432,79
1040328335	ISO CONFORT D33	02000x2030x1930	859.62	0,00	378,6900	0,00
	ANTARES SUPERPOCKET	02700X1880X0880	0	424,08	0,0000	191,89
1040328336	ANTAKES SOLEKLOCKET					
1040328336 1040328336	ANTARES SUPERPOCKET	02700x1880x0880	598.35	424,08	270,7500	191,89

# RELATORIO DE COBAL VS MARFIL

Folha: 39 Dt.Ref: 18/08/25 Emissão: 18/08/25

CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
1040328337	STAR NEW	03800X1880X0880	908.93	720,50	349,5900	288,20
1040328338	STAR NEW	03800X1880X1380	1317.34	1.029,45	506,6700	411,78
1040328338	STAR NEW	03800X1880X1380	0	1.029,45	0,0000	411,78
1040328339	STAR NEW	03800X1980X1580	1547.54	1.276,45	595,2100	510,58
1040328339	STAR NEW	03800X1980X1580	0	1.276,45	0,0000	510,58
1040328340	STAR NEW	03800X2030X1930	0	1.564,08	0,0000	625,63
1040328340	STAR NEW	03800X2030X1930	1856.32	1.564,08	713,9700	625,63
1040328341	STAR SUPERPOCKET	03600X1880X0880	823.34	642,95	316,6700	257,18
1040328341	STAR SUPERPOCKET	03600X1880X0880	0	642,95	0,0000	257,18
1040328342	STAR SUPERPOCKET	03600X1880X1380	1231.56	946,50	473,6800	378,60
1040328342	STAR SUPERPOCKET	03600X1880X1380	0	946,50	0,0000	378,60
1040328343	STAR SUPERPOCKET	03600X1980X1580	1442.19	1.176,78	554,6900	470,71
1040328343	STAR SUPERPOCKET	03600X1980X1580	0	1.176,78	0,0000	470,71
1040328344	STAR SUPERPOCKET	03600X2030X1930	0	1.476,55	0,0000	590,62
1040328344	STAR SUPERPOCKET	03600x2030x1930	1795.35	1.476,55	690,5200	590,62
1040328345	STAR EXCLUSIVE	04200x1880x0880	0	808,58	0,0000	323,43
1040328345	STAR EXCLUSIVE	04200X1880X0880	1006.56	808,58	387,1400	323,43
1040328346	STAR EXCLUSIVE	04200X1880X1380	1516.89	1.205,30	583,4200	482,12
1040328346	STAR EXCLUSIVE	04200X1880X1380	0	1.205,30	0,0000	482,12
1040328347	STAR EXCLUSIVE	04200X1980X1580	0	1.492,10	0,000	596,84
1040328347	STAR EXCLUSIVE	04200x1980x1580	1797.09	1.492,10	691,1900	596,84
1040328348	STAR EXCLUSIVE	04200x2030x1930	2191.2	1.773,40	842,7700	709,36
1040328348	STAR EXCLUSIVE	04200x2030x1930	0	1.773,40	0,0000	709,36
1040328356	STAR BLACK	03800x1880x0880	0	740,63	0,0000	296,25
1040328356	STAR BLACK	03800x1880x0880	940.31	740,63	361,6600	296,25
1040328357	STAR BLACK	03800X1880X1380	1413.98	1.099,68	543,8400	439,87
1040328357	STAR BLACK	03800X1880X1380	0	1.099,68	0,0000	439,87
1040328358	STAR BLACK	03800x1980x1580	0	1.365,98	0,000	546,39
1040328358	STAR BLACK	03800x1980x1580	1667.69	1.365,98	641,4200	546,39
1040328359	STAR BLACK	03800X2030X1930	2058.49	1.703,65	791,7300	681,46
1040328359	STAR BLACK	03800x2030x1930	0	1.703,65	0,0000	681,46
1040328360	FRONTEIRA	01700x1880x0780	0	243,08	0,0000	121,54
1040328360	FRONTEIRA	01700x1880x0780	376.76	243,08	188,3800	121,54
1040328361	FRONTEIRA	01700X1880X0880	406.94	266,20	203,4700	133,10
1040328361	FRONTEIRA	01700x1880x0880	0	266,20	0,0000	133,10
1040328362	FRONTEIRA	01700x1880x1380	0	432,18	0,0000	216,09
1040328362	FRONTEIRA	01700X1880X1380	589.72	432,18	294,8600	216,09
1040328363	FRONTEIRA	01700x1980x1580	0	526,20	0,0000	263,10
1040328363	FRONTEIRA	01700X1980X1580	698.82	526,20	349,4100	263,10
1040328364	FRONTEIRA	01700x2030x1930	0	650,18	0,0000	325,09
1040328364	FRONTEIRA	01700x2030x1930	850.18	650,18	425,0900	325,09
1040328365	GREY SUPERPOCKET	03000x1880x0880	621.73	0,00	281,3300	0,00
1040328366	GREY SUPERPOCKET	03000X1880X1380	934.6	0,00	422,9000	0,00
1040328367	GREY SUPERPOCKET	03000X1980X1580	1118.94	0,00	506,3100	0,00
1040328368	GREY SUPERPOCKET	03000X2030X1930	1349.53	0,00	610,6500	0,00
1040328369	FLEXFOAM MAQ	01800X0600X0400	105.34	66,98	65,8300	33,49
1040328369	FLEXFOAM MAQ	01800X0600X0400	0	66,98	0,0000	33,49
1040328370	AIRTECH 1 5 0 ORTOPILLOW	02800X2030X1930	0	843,54	0,0000	421,77
1040328370	AIRTECH 1 5 0 ORTOPILLOW	02800X2030X1930	1008.02	843,54	504,0100	421,77
1040328371	PANTANEIRO D33	01400X1880X0880	418.48	298,30	174,3700	131,41
1040328371	PANTANEIRO D33	01400X1880X0880	0	298,30	0,0000	131,41
1040328372	PANTANAL DUPLA FACE LISO	01400X1880X0780	330.09	0,00	137,5400	0,00
1040328373	DREAM SOFT SUPERPOCKET	02500x1880x0880	548.61	0,00	248,2400	0,00
1040328374	DREAM SOFT SUPERPOCKET	02500x1880x1380	812.41	0,00	367,6100	0,00
1040328375	DREAM SOFT SUPERPOCKET	02500x1980x1580	954.58	0,00	431,9400	0,00
1040328376	ROBUST DUPLA FACE	02000X1880X1380	513.82	0,00	380,6100	0,00
1040328377	HOSPITALAR D26	01400x1880x0880	377.29	108,71	164,0400	108,71
1040328377	HOSPITALAR D26	01400X1880X0880	0	108,71	0,0000	108,71
1040328378	HOSPITALAR D28	01400x1880x0880	390.21	114,31	169,6600	114,31
1040328378	HOSPITALAR D28	01400x1880x0880	0	114,31	0,0000	114,31
1040328379	HOSPITALAR D33	01400x1880x0880	434.01	133,26	188,7000	133,26
1040328379	HOSPITALAR D33	01400X1880X0880	0	133,26	0,0000	133,26
1040328380	PANTANAL DUPLA FACE LISO	01400X1880X0880	362.42	0,00	151,0100	0,00

# RELATORIO DE COBAL VS MARFIL

Folha: 40 Dt.Ref: 18/08/25 Emissão: 18/08/25

CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
1040328381	CONFORT BLACK	03000x1880x0880	599.04	0,00	249,6000	0,00
1040328382	CONFORT BLACK	03000X1880X1380	881.61	0,00	367,3400	0,00
1040328383	CONFORT BLACK	03000X1980X1580	1039.53	0,00	433,1400	0,00
1040328384	CONFORT BLACK	03000X2030X1930	1261.84	0,00	525,7700	0,00
1040328385	ROBUST DUPLA FACE	02000X1880X0880	346.05	0,00	256,3400	0,00
1040402715	MAXI CONFORTO D28	01400X1880X0780	0	99,84	0,0000	99,84
1040402715	MAXI CONFORTO D28	01400X1880X0780	373.88	99,84	140,0300	99,84
1040402716	MAXI CONFORTO D28	01400x1880x0880	0	112,60	0,0000	112,60
1040402716	MAXI CONFORTO D28	01400x1880x0880	419.05	112,60	156,9500	112,60
1040402717	MAXI CONFORTO D28	01400X1880X1280	584.11	173,85	218,7700	173,85
1040402717	MAXI CONFORTO D28	01400X1880X1280	0	173,85	0,0000	173,85
1040402718	MAXI CONFORTO D28	01400X1880X1380	624.72	186,61	233,9800	186,61
1040402718	MAXI CONFORTO D28	01400x1880x1380	0	186,61	0,0000	186,61
1040402727	MAXI CONFORTO D23	01400x1880x0780	0	89,99	0,0000	89,99
1040402727	MAXI CONFORTO D23	01400X1880X0780	312.79	89,99	130,3300	89,99
1040402727	MAXI CONFORTO D23	01400X1880X0780	0	101,46	0,0000	101,46
1040402728	MAXI CONFORTO D23	01400X1880X0880	346.2	101,46	144,2500	101,46
1040402729	MAXI CONFORTO D23	01400X1880X1280	340.2 N	157,53	0,0000	157,53
1040402729	MAXI CONFORTO D23	01400X1880X1280	483.62	157,53	201,5100	157,53
			403.02			
1040402730	MAXI CONFORTO D23	01400X1880X1380	· · · · · · · · · · · · · · · · · · ·	158,79	0,0000	158,79
1040402730	MAXI CONFORTO D23	01400X1880X1380	526.56	158,79	219,4000	158,79
1040402731	MAXI CONFORTO D20	01400X1880X0780	0	73,46	0,000	73,46
1040402731	MAXI CONFORTO D20	01400X1880X0780	273.21	73,46	113,8400	73,46
1040402732	MAXI CONFORTO D20	01400X1880X1280	414.64	131,23	172,7700	131,23
1040402732	MAXI CONFORTO D20	01400X1880X1280	0	131,23	0,000	131,23
1040402830	RELAX CONSISTENTE	01400X1880X0780	274.26	0,00	120,8200	0,00
1040402831	RELAX CONSISTENTE	01400X1880X0880	303.72	0,00	133,8000	0,00
1040402832	RELAX CONSISTENTE	01400X1880X1280	427.71	0,00	188,4200	0,00
1040402833	RELAX CONSISTENTE	01400X1880X1380	466.16	0,00	205,3600	0,00
1040402834	RELAX CONSISTENTE	01800X1880X0780	330.01	0,00	145,3800	0,00
1040402835	RELAX CONSISTENTE	01800X1880X0880	366.46	0,00	161,4400	0,00
1040402836	RELAX CONSISTENTE	01800X1880X1280	518.26	0,00	228,3100	0,00
1040402837	RELAX CONSISTENTE	01800X1880X1380	554.71	0,00	244,3700	0,00
1040402838	RELAX SUPER CONSIST	02000X1880X0780	401.94	0,00	177,0700	0,00
1040402839	RELAX SUPER CONSIST	02000X1880X0880	447.28	0,00	197,0400	0,00
1040402840	RELAX SUPER CONSIST	02000X1880X1280	643.86	0,00	283,6400	0,00
1040402841	RELAX SUPER CONSIST	02000X1880X1380	684.42	0,00	301,5100	0,00
1040402842	RELAX ULTRA CONS C/ORTOP	02200X1880X0880	488.27	0,00	215,1000	0,00
1040402843	RELAX ULTRA CONS C/ORTOP	02200X1880X1380	746.98	0,00	329,0700	0,00
1040402844	RELAX ULTRA CONS C/ORTOP	02200X1980X1580	895.35	0,00	394,4300	0,00
1040402850	ABRACADABRA BABY	01000x1400x0680	0	74,74	0,0000	33,82
1040402850	ABRACADABRA BABY	01000x1400x0680	116.23	74,74	48,4300	33,82
1040402851	ABRACADABRA BABY	01000x1350x0680	0	72,07	0,0000	32,61
1040402851	ABRACADABRA BABY	01000x1350x0680	112.68	72,07	46,9500	32,61
1040402852	ABRACADABRA BABY	01000x1500x0700	126.33	82,43	52,6400	37,30
1040402852	ABRACADABRA BABY	01000x1500x0700	0	82,43	0,0000	37,30
1040402853	ABRACADABRA BABY	01000X1300X0700	0	73,57	0,0000	33,29
1040402853	ABRACADABRA BABY	01000X1320X0710	114.52	73,57	47,7200	33,29
1040402854	ABRACADABRA BABY	01000X1320X0710	114.32	76,69	0,0000	34,70
1040402854	ABRACADABRA BABY	01000X1320X0740	118.53	76,69	49,3900	34,70
1040402855	ABRACADABRA BABY	01000X1320X0740	98.42	61,17	41,0100	27,68
1040402855	ABRACADABRA BABY	01000X1300X0600	90.42	61,17	0,0000	27,68
			-			·
1040402856	ABRACADABRA BABY	01000X1300X0700	111.55	71,38	46,4800	32,30
1040402856	ABRACADABRA BABY	01000X1300X0700	0	71,38	0,0000	32,30
1040402857	ABRACADABRA BABY OVAL	01000X1410X0680	0	34,06	0,000	34,06
1040402857	ABRACADABRA BABY OVAL	01000X1410X0680	116.92	34,06	48,7200	34,06
1040402858	ABRACADABRA BABY OVAL	01000X1560X0680	0	37,68	0,0000	37,68
1040402858	ABRACADABRA BABY OVAL	01000X1560X0680	128.92	37,68	53,7200	37,68
1040402861	ABRACADABRA PREMIUM	01400X1880X0780	0	81,26	0,0000	81,26
1040402861	ABRACADABRA PREMIUM	01400X1880X0780	284.64	81,26	118,6000	81,26
	ADDACADADDA DDEMTUM	01600X1880X0780	0	92,91	0,0000	92,91
1040402862	ABRACADABRA PREMIUM	010001100010700	Ü	22,31	0,0000	,
1040402862 1040402862	ABRACADABRA PREMIUM	01600X1880X0780	313.99	92,91	130,8300	92,91

RELATORIO DE COBAL VS MARFIL

Folha: 41 Dt.Ref: 18/08/25 Emissão: 18/08/25

CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
1040402863	ABRACADABRA SUPER PREMIUM	01400X1880X0780	0	89,58	0,0000	89,58
1040402864	ABRACADABRA SUPER PREMIUM	01400x1880x0880	337.82	223,23	140,7600	101,01
1040402864	ABRACADABRA SUPER PREMIUM	01400X1880X0880	0	223,23	0,0000	101,01
1040402865	ABRACADABRA ULTRA PREMIUM	01600X1880X0780	0	243,90	0,0000	110,36
1040402865	ABRACADABRA ULTRA PREMIUM	01600X1880X0780	355.8	243,90	148,2500	110,36
1040402866	ABRACADABRA ULTRA PREMIUM	01600X1880X0880	395.25	274,73	164,6900	124,31
1040402866	ABRACADABRA ULTRA PREMIUM	01600X1880X0880	0	274,73	0,0000	124,31
1040402885	ABRACADABRA BABY	00700x0900x0640	60.67	31,67	25,2800	14,33
1040402885	ABRACADABRA BABY	00700x0900x0640	0	31,67	0,0000	14,33
1040402886	ABRACADABRA BABY	00700x1020x0700	71.28	39,23	29,7000	17,75
1040402886	ABRACADABRA BABY	00700x1020x0700	0	39,23	0,0000	17,75
1040402887	ABRACADABRA BABY	00700X1000X0650	0	35,71	0,0000	16,16
1040402887	ABRACADABRA BABY	00700x1000x0650	66.43	35,71	27,6800	16,16
1040402888	ABRACABRA PREMIUM LISO	01200X1880X0780	0	155,23	0,0000	70,24
1040402888	ABRACABRA PREMIUM LISO	01200X1880X0780	239.04	155,23	99,6000	70,24
1040402889	ABRACADABRA SUP PREMIUM LISO	01200X1880X0780	258.96	173,64	107,9000	78,57
1040402889	ABRACADABRA SUP PREMIUM LISO	01200X1880X0780	0	173,64	0,0000	78,57
1040402890	ABRACADABRA SUP PREMIUM LISO	01200x2000x1000	327.76	232,03	136,5700	104,99
1040402890	ABRACADABRA SUP PREMIUM LISO	01200x2000x1000	0	232,03	0,0000	104,99
1040402891	ABRACADABRA SUP PREMIUM LISO	01200x1960x1000	321.91	227,39	134,1300	102,89
1040402891	ABRACADABRA SUP PREMIUM LISO	01200X1960X1000	0	227,39	0,0000	102,89
1040402946	ABRACADABRA ULTRA PREM LISO	01200X1880X0880	297.04	93,01	123,7700	93,01
1040402946	ABRACADABRA ULTRA PREM LISO	01200X1880X0880	237.04	93,01	0,0000	93,01
1040403001	ABRACADABRA PREMIUM	01400X1880X0880	0	91,59	0,0000	91,59
1040403001	ABRACADABRA PREMIUM	01400X1880X0880	316.39	91,59	131,8300	91,59
1040403060	ABRACADABRA BABY	00700X0920X0530	56.9	26,79	23,7100	12,12
1040403060	ABRACADABRA BABY	00700X0920X0530	0	26,79	0,0000	12,12
1040403060	PHYSICAL ULTRA RESISTENTE	02000X1880X0780	0	276,78	0,000	12,12
1040403255	PHYSICAL ULTRA RESISTENTE	02000X1880X0780	429.69	276,78	179,0400	120,34
1040403255	PHYSICAL ULTRA RESISTENTE	02000X1880X0780	477.55	311,83	198,9800	135,58
1040403256	PHISICAL ULTRA RESISTENTE PHYSICAL ULTRA RESISTENTE	02000X1880X0880	477.55	311,83	0,0000	135,58
1040403257	PHYSICAL ULTRA RESISTENTE	02000X1880X0880	0	452,25	0,000	196,63
		02000X1880X1280	685.05			196,63
1040403257	PHYSICAL ULTRA RESISTENTE			452,25	285,4400	The state of the s
1040403258 1040403258	PHYSICAL ULTRA RESISTENTE PHYSICAL ULTRA RESISTENTE	02000X1880X1380 02000X1880X1380	723.43	510,81 510,81	301,4300 0,0000	222,09 222,09
1040403259		01700X1880X0780	0	228,67	0,000	99,42
1040403259	PHYSICAL ULTRA RESISTENTE PHYSICAL ULTRA RESISTENTE	01700X1880X0780	377.85	228,67	157,4400	99,42
1040403259	PHISICAL ULTRA RESISTENTE PHYSICAL ULTRA RESISTENTE	01700X1880X0780	377.85	257,55	0,0000	111,98
1040403260	PHYSICAL ULTRA RESISTENTE	01700X1880X0880	419.11	257,55	174,6300	111,98
1040403260			599.97			162,06
1040403261	PHYSICAL ULTRA RESISTENTE	01700X1880X1280	599.97	372,74 372,74	249,9900 0,0000	162,06
	PHYSICAL ULTRA RESISTENTE	01700X1880X1280	U			
1040403262 1040403262	PHYSICAL ULTRA RESISTENTE	01700X1880X1380 01700X1880X1380	632.16	425,45 425,45	0,0000 263,4000	184,98 184,98
1040403262	PHYSICAL ULTRA RESISTENTE PHYSICAL SUPER RESISTENTE	01400X1880X1380 01400X1880X0780	032.10	211,07	0,000	91,77
			21.4 5.4			
1040403263	PHYSICAL SUPER RESISTENTE	01400X1880X0780	314.54	211,07	131,0600	91,77
1040403264	PHYSICAL SUPER RESISTENTE	01400x1880x0880	0	237,82	0,0000	103,40
1040403264	PHYSICAL SUPER RESISTENTE	01400X1880X0880	348.26	237,82	145,1100	103,40
1040403265	PHYSICAL SUPER RESISTENTE	01400X1880X1280	0	368,21	0,0000	160,09
1040403265	PHYSICAL SUPER RESISTENTE	01400X1880X1280	489.57	368,21	203,9900	160,09
1040403266	PHYSICAL SUPER RESISTENTE	01400X1880X1380	U 500.0	371,50	0,0000	161,52
1040403266	PHYSICAL SUPER RESISTENTE	01400X1880X1380	532.8	371,50	222,0000	161,52
1040403267	PHYSICAL SUPER RESISTENTE	01700X1880X0780	U	256,38	0,0000	111,47
1040403267	PHYSICAL SUPER RESISTENTE	01700X1880X0780	363.38	256,38	151,4100	111,47
1040403268	PHYSICAL SUPER RESISTENTE	01700X1880X0880	0	288,93	0,0000	125,62
1040403268	PHYSICAL SUPER RESISTENTE	01700X1880X0880	403.27	288,93	168,0300	125,62
1040403269	PHYSICAL SUPER RESISTENTE	01700X1880X1280	578.76	419,06	241,1500	182,20
1040403269	PHYSICAL SUPER RESISTENTE	01700X1880X1280	0	419,06	0,0000	182,20
1040403270	PHYSICAL SUPER RESISTENTE	01700X1880X1380	609.12	475,07	253,8000	206,55
1040403270	PHYSICAL SUPER RESISTENTE	01700X1880X1380	0	475,07	0,0000	206,55
1040403271	PHYSICAL RESISTENTE LISO	01200x1500x0700	178.34	115,58	74,3100	50,25
1040403271	PHYSICAL RESISTENTE LISO	01200x1500x0700	0	115,58	0,0000	50,25
1040403272 1040403272	PHYSICAL RESISTENTE LISO PHYSICAL RESISTENTE LISO	01200X1880X0780 01200X1880X0780	251.01	164,17 164,17	104,5900 0,0000	71,38 71,38

# RELATORIO DE COBAL VS MARFIL

Folha: 42 Dt.Ref: 18/08/25 Emissão: 18/08/25

CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
1040403273	PHYSICAL RESISTENTE LISO	01200X1880X0880	276.55	184,92	115,2300	80,40
1040403273	PHYSICAL RESISTENTE LISO	01200X1880X0880	0	184,92	0,0000	80,40
1040403274	PHYSICAL RESISTENTE LISO	01200X1880X1280	0	291,46	0,0000	126,72
1040403274	PHYSICAL RESISTENTE LISO	01200X1880X1280	385.1	291,46	160,4600	126,72
1040403275	PHYSICAL RESISTENTE LISO	01200X1880X1380	419.88	288,74	174,9500	125,54
1040403275	PHYSICAL RESISTENTE LISO	01200X1880X1380	0	288,74	0,0000	125,54
1040403276	PHYSICAL RESISTENTE	01400X1880X0780	297.45	193,29	123,9400	84,04
1040403276	PHYSICAL RESISTENTE	01400X1880X0780	0	193,29	0,0000	84,04
1040403277	PHYSICAL RESISTENTE	01400X1880X0880	328.65	217,56	136,9400	94,59
1040403277	PHYSICAL RESISTENTE	01400X1880X0880	0	217,56	0,0000	94,59
1040403278	PHYSICAL RESISTENTE	01400X1880X1280	460	338,17	191,6700	147,03
1040403278	PHYSICAL RESISTENTE	01400X1880X1280	0	338,17	0,0000	147,03
1040403279	PHYSICAL RESISTENTE	01400X1880X1380	500.73	338,95	208,6400	147,37
1040403279	PHYSICAL RESISTENTE	01400X1880X1380	0	338,95	0,0000	147,37
1040403427	5440008 HARMONY D33	01400x1880x0880	389.37	0,00	171,5300	0,00
1040403428	5440009 HARMONY D33	01400X1880X1380	601.05	0,00	264,7800	0,00
1040403429	5440005 HARMONY D28	01400X1880X0780	318.09	0,00	140,1300	0,00
1040403430	5440006 HARMONY D28	01400X1880X0880	352.93	0,00	155,4800	0,00
1040403431	5440007 HARMONY D28	01400X1880X1380	543.43	0,00	239,4000	0,00
1040403434	5440001 HARMONY D20 LISO	01200X1880X0780	0	159,99	0,0000	70,48
1040403434	5440001 HARMONY D20 LISO	01200X1880X0780	247	159,99	102,9200	70,48
1040403435 1040403435	5440002 HARMONY D20 LISO	01200X1880X0880	272.23	180,42 180,42	0,0000 113,4300	79,48 79,48
1040403435	5440002 HARMONY D20 LISO 5440011 BABY SLEEP D18	01200X1880X0880 01000X1300X0600	102.67	62,90	42,7800	79,48 27,71
1040403436	5440011 BABY SLEEP D18	01000x1300x0600	102.07	62,90	0,0000	27,71
1040403437	5440011 BAB1 SLEEP D18	01000X1300X0700	116.68	0,00	48,6200	0,00
1040403794	DREAM NANOLASTIC P52	02100x1880x0880	457.1	0,00	201,3700	0,00
1040403795	DREAM NANOLASTIC P52	02100X1880X1280	626.81	0,00	276,1300	0,00
1040403796	DREAM NANOLASTIC P52	02100X1880X1380	660.57	0,00	291,0000	0,00
1040403797	DREAM NANOLASTIC P52	02100x1980x1580	780.28	0,00	343,7400	0,00
1040403806	AIRTECH PROGRESSIVE	02900X1880X0880	0	415,54	0,0000	180,67
1040403806	AIRTECH PROGRESSIVE	02900X1880X0880	632.13	415,54	263,3900	180,67
1040403807	AIRTECH PROGRESSIVE	02900X1880X1380	0	630,59	0,0000	274,17
1040403807	AIRTECH PROGRESSIVE	02900X1880X1380	905.61	630,59	377,3400	274,17
1040403808	AIRTECH PROGRESSIVE	02900X1980X1580	1061.9	796,12	442,4600	346,14
1040403808	AIRTECH PROGRESSIVE	02900X1980X1580	0	796,12	0,0000	346,14
1040406383	AMSTERDAM P52	03200X1880X0880	871.79	0,00	347,3300	0,00
1040406384	AMSTERDAM P52	03200X1880X1380	1332.4	0,00	530,8400	0,00
1040406385	AMSTERDAM P52	03200X1980X1580	1569.15	0,00	625,1600	0,00
1040406386	AMSTERDAM P52	03200X1980X1860	1832.3	0,00	730,0000	0,00
1040406392	PHYSICAL RESISTENTE	01700X1880X0780	341.37	233,70	142,2400	101,61
1040406392	PHYSICAL RESISTENTE	01700X1880X0780	0	233,70	0,0000	101,61
1040406393	PHYSICAL RESISTENTE	01700X1880X0880	0	263,12	0,000	114,40
1040406393	PHYSICAL RESISTENTE	01700X1880X0880	378.09	263,12	157,5400	114,40
1040406394	PHYSICAL RESISTENTE	01700X1880X1280	538.15	380,83	224,2300	165,58
1040406394	PHYSICAL RESISTENTE	01700X1880X1280	0	380,83	0,0000	165,58
1040406395	PHYSICAL RESISTENTE	01700X1880X1380	555.24	433,73	0,0000	188,58
1040406395	PHYSICAL RESISTENTE	01700X1880X1380	565.34	433,73	235,5600	188,58 119,31
1040406396 1040406396	PHYSICAL RESISTENTE	02000X1880X0780 02000X1880X0780	385.82	274,41 274,41	160,7600 0,0000	119,31
1040406397	PHYSICAL RESISTENTE PHYSICAL RESISTENTE	02000X1880X0780	0	309,01	0,0000	134,35
1040406397	PHYSICAL RESISTENTE	02000X1880X0880	428.06	309,01	178,3600	134,35
1040406398	PHYSICAL RESISTENTE	02000X1880X1280	120.00	447,42	0,0000	194,53
1040406398	PHISICAL RESISTENTE PHYSICAL RESISTENTE	02000X1880X1280	610.24	447,42	254,2700	194,53
1040406399	PHISICAL RESISTENTE PHYSICAL RESISTENTE	02000X1880X1280	642.98	505,49	254,2700	219,78
1040406399	PHYSICAL RESISTENTE	02000X1880X1380	042.30	505,49	0,0000	219,78
1040406400	PHYSICAL SUPER RESISTENTE	02000X1880X0780	412.08	301,60	171,7000	131,13
1040406400	PHYSICAL SUPER RESISTENTE	02000X1880X0780	0	301,60	0,0000	131,13
1040406401	PHYSICAL SUPER RESISTENTE	02000x1880x0880	458.13	339,94	190,8900	147,80
1040406401	PHYSICAL SUPER RESISTENTE	02000X1880X0880	0	339,94	0,0000	147,80
1040406402	PHYSICAL SUPER RESISTENTE	02000X1880X1280	Ō	493,21	0,0000	214,44
1040406402	PHYSICAL SUPER RESISTENTE	02000x1880x1280	658.24	493,21	274,2700	214,44
1040406403	PHYSICAL SUPER RESISTENTE	02000x1880x1380	0	555,01	0,0000	241,31

# RELATORIO DE COBAL VS MARFIL

Folha: 43 Dt.Ref: 18/08/25 Emissão: 18/08/25

CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
1040406403	PHYSICAL SUPER RESISTENTE	02000x1880x1380	694.77	555,01	289,4900	241,31
1040406510	ISO 6.0	01800X1880X0780	0	207,07	0,0000	90,03
1040406510	ISO 6.0	01800X1880X0780	341.32	207,07	142,2200	90,03
1040406511	ISO 6.0	01800X1880X0880	376.8	232,97	157,0000	101,29
1040406511	ISO 6.0	01800x1880x0880	0	232,97	0,0000	101,29
1040406512	ISO 6.0	01800x1880x1280	530.42	336,51	221,0100	146,31
1040406512	ISO 6.0	01800x1880x1280	0	336,51	0,000	146,31
1040406513	ISO 6.0	01800X1880X1380	0	385,89	0,0000	167,78
1040406513	ISO 6.0	01800X1880X1380	556.39	385,89	231,8300	167,78
1040406514	ISO 6.0	01800X1980X1080	465.45	321,63	193,9400	139,84
1040406514	ISO 6.0	01800X1980X1080	103.43	321,63	0,0000	139,84
1040406515	ISO 6.0	01800X1980X1080	658.41	465,82	274,3400	202,53
	ISO 6.0		030.41			202,53
1040406515		01800X1980X1580	U	465,82	0,0000	
1040406516	ISO 1.0.0	01800X1880X0780	355.36	220,94	148,0700	96,06
1040406516	ISO 1.0.0	01800x1880x0780	0	220,94	0,0000	96,06
1040406517	ISO 1.0.0	01800X1880X0880	0	248,47	0,0000	108,03
1040406517	ISO 1.0.0	01800X1880X0880	392.71	248,47	163,6300	108,03
1040406518	ISO 1.0.0	01800X1880X1280	553.8	358,55	230,7500	155,89
1040406518	ISO 1.0.0	01800X1880X1280	0	358,55	0,0000	155,89
1040406519	ISO 1.0.0	01800X1880X1380	0	409,56	0,0000	178,07
1040406519	ISO 1.0.0	01800X1880X1380	582.79	409,56	242,8300	178,07
1040406520	ISO 1.0.0	01800X1980X1080	0	341,16	0,0000	148,33
1040406520	ISO 1.0.0	01800X1980X1080	485.8	341,16	202,4200	148,33
1040406521	ISO 1.0.0	01800x1980x1580	688.44	493,81	286,8500	214,70
1040406521	ISO 1.0.0	01800x1980x1580	0	493,81	0,0000	214,70
1040406522	ISO 1.5.0	01800x1880x0780	0	256,61	0,0000	111,57
1040406522	ISO 1.5.0	01800x1880x0780	390.16	256,61	162,5700	111,57
1040406523	ISO 1.5.0	01800X1880X0780	390.10	288,63	0,0000	125,49
1040406523	ISO 1.5.0	01800X1880X0880	432.09	288,63	180,0400	125,49
	ISO 1.5.0	01800X1880X1280	432.09			
1040406524			U	416,69	0,0000	181,17
1040406524	ISO 1.5.0	01800X1880X1280	611.61	416,69	254,8400	181,17
1040406525	ISO 1.5.0	01800X1880X1380	Ü	472,19	0,0000	205,30
1040406525	ISO 1.5.0	01800X1880X1380	644.01	472,19	268,3400	205,30
1040406526	ISO 1.5.0	01800X1980X1080	536.18	394,61	223,4100	171,57
1040406526	ISO 1.5.0	01800X1980X1080	0	394,61	0,0000	171,57
1040406527	ISO 1.5.0	01800X1980X1580	0	571,67	0,0000	248,55
1040406527	ISO 1.5.0	01800X1980X1580	762.69	571,67	317,7900	248,55
1040406528	ISO NANOLASTIC	02500X1880X0780	513.26	357,70	213,8600	155,52
1040406528	ISO NANOLASTIC	02500X1880X0780	0	357,70	0,0000	155,52
1040406529	ISO NANOLASTIC	02500X1880X0880	0	369,93	0,0000	160,84
1040406529	ISO NANOLASTIC	02500X1880X0880	557.47	369,93	232,2800	160,84
1040406530	ISO NANOLASTIC	02500X1880X1280	757.44	546,60	315,6000	237,65
1040406530	ISO NANOLASTIC	02500X1880X1280	0	546,60	0,0000	237,65
1040406531	ISO NANOLASTIC	02500x1880x1380	0	563,82	0,0000	245,14
1040406531	ISO NANOLASTIC	02500x1880x1380	818.88	563,82	341,2000	245,14
1040406532	ISO NANOLASTIC	02500x1980x1080	673.05	480,75	280,4400	209,02
1040406532	ISO NANOLASTIC	02500X1980X1080	073.03	480,75	0,0000	209,02
1040406533		02500X1980X1080	0	710,91	0,0000	309,09
	ISO NANOLASTIC		961.58			
1040406533	ISO NANOLASTIC	02500X1980X1580		710,91	400,6600	309,09
1040406534	ISO SUPERPOCKET	02500X1880X0780	555.62	398,82	231,5100	173,40
1040406534	ISO SUPERPOCKET	02500X1880X0780	0	398,82	0,0000	173,40
1040406535	ISO SUPERPOCKET	02500X1880X0880	0	412,14	0,0000	179,19
1040406535	ISO SUPERPOCKET	02500X1880X0880	601.17	412,14	250,4900	179,19
1040406536	ISO SUPERPOCKET	02500X1880X1280	824.11	611,04	343,3800	265,67
1040406536	ISO SUPERPOCKET	02500X1880X1280	0	611,04	0,0000	265,67
1040406537	ISO SUPERPOCKET	02500X1880X1380	889.34	631,95	370,5600	274,76
1040406537	ISO SUPERPOCKET	02500X1880X1380	0	631,95	0,0000	274,76
1040406538	ISO SUPERPOCKET	02500X1980X1080	749.97	556,60	312,4900	242,00
1040406538	ISO SUPERPOCKET	02500X1980X1080	0	556,60	0,0000	242,00
1040406539	ISO SUPERPOCKET	02500x1980x1580	1045.17	794,14	435,4900	345,28
1040406539	ISO SUPERPOCKET	02500X1980X1580	0	794,14	0,0000	345,28
			-			
1040406556	ABRACABRA PREMIUM LISO	01200X1880X0880	266.23	177,00	110,9300	80,09

RELATORIO DE COBAL VS MARFIL

Folha: 44 Dt.Ref: 18/08/25 Emissão: 18/08/25

CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
1040406557	ABRACADABRA SUP PREMIUM LISO	01200X1880X0880	0	198,15	0,0000	89,66
1040406557	ABRACADABRA SUP PREMIUM LISO	01200X1880X0880	289.1	198,15	120,4600	89,66
1040406576	5440057 HARMONY D20 LISO	01200X1880X1380	0	284,41	0,0000	125,29
1040406576	5440057 HARMONY D20 LISO	01200X1880X1380	416.18	284,41	173,4100	125,29
1040406584	5440049 ATLANTA SPRING	02900X1880X0880	591.01	0,00	260,3600	0,00
1040406585	5440050 ATLANTA SPRING	02900X1880X1380	862.53	0,00	379,9700	0,00
1040406586	5440051 ATLANTA SPRING	02900X1980X1580	1019.84	0,00	449,2700	0,00
1040406587	5440052 NEW YORK SUPERPOCKET	03000X1880X0880	697.99	480,13	290,8300	211,51
1040406587	5440052 NEW YORK SUPERPOCKET	03000x1880x0880	0	480,13	0,0000	211,51
1040406588	5440053 NEW YORK SUPERPOCKET	03000X1880X1380	0	752,48	0,0000	331,49
1040406588	5440053 NEW YORK SUPERPOCKET	03000X1880X1380	1040.76	752,48	433,6500	331,49
1040406589 1040406589	5440054 NEW YORK SUPERPOCKET 5440054 NEW YORK SUPERPOCKET	03000X1980X1580 03000X1980X1580	1235.4	948,91 948,91	514,7500 0,0000	418,02 418,02
1040406590	FAMILY D45		· ·			
1040406591	FAMILY D45	02000X1880X0780 02000X1880X0880	641.68 717.32	0,00 0,00	282,6800 316,0000	0,00 0,00
1040406592	FAMILY D45	02000X1880X1280	1032.21	0,00	454,7200	0,00
1040406593	FAMILY D45	02000X1880X1380	1098.88	0,00	484,0900	0,00
1040406594	FAMILY D45	02000X1980X1580	1299.87	0,00	572,6300	0,00
1040406595	FAMILY D33	02000x1880x0780	520.03	0,00	229,0900	0,00
1040406596	FAMILY D33	02000X1880X0880	579.87	0,00	255,4500	0,00
1040406597	FAMILY D33	02000X1880X1280	831.61	0,00	366,3500	0,00
1040406598	FAMILY D33	02000X1880X1380	882.46	0,00	388,7500	0,00
1040406599	FAMILY D33	02000X1980X1580	1042.7	0,00	459,3400	0,00
1040406600	FAMILY D28	01600X1880X0780	397.65	0,00	175,1800	0,00
1040406601	FAMILY D28	01600X1880X0880	435.61	0,00	191,9000	0,00
1040406602	FAMILY D28	01600X1880X1280	633.08	0,00	278,8900	0,00
1040406603	FAMILY D28	01600X1880X1380	677.68	0,00	298,5400	0,00
1040406604	FAMILY D23	01400X1880X0780	338.95	0,00	149,3200	0,00
1040406605 1040406606	FAMILY D23 FAMILY D23	01400X1880X0880 01400X1880X1280	376.22 517.94	0,00	165,7400 228,1700	0,00 0,00
1040406607	FAMILY D23	01400X1880X1280 01400X1880X1380	517.94 574.92	0,00 0,00	228,1700 253,2700	0,00
1040406630	BABY MALHA PETIT PERLE	01200X1300X0600	179.16	83,05	68,9100	33,22
1040406630	BABY MALHA PETIT PERLE	01200X1300X0600	173.10	83,05	0,0000	33,22
1040406631	BABY MALHA PETIT PERLE	01200x1300x0700	199.36	96,88	76,6800	38,75
1040406631	BABY MALHA PETIT PERLE	01200X1300X0700	0	96,88	0,0000	38,75
1040406632	BABY MALHA PETIT BLANC	01200X1300X0600	0	83,05	0,0000	33,22
1040406632	BABY MALHA PETIT BLANC	01200X1300X0600	172.01	83,05	66,1600	33,22
1040406633	BABY MALHA PETIT BLANC	01200X1300X0700	0	96,88	0,0000	38,75
1040406633	BABY MALHA PETIT BLANC	01200X1300X0700	191.67	96,88	73,7200	38,75
1040406634	ABRACADABRA BABY C/ MOLDE	01000x0690x0550	0	29,77	0,0000	13,47
1040406634	ABRACADABRA BABY C/ MOLDE	01000X0690X0550	55.58	29,77	23,1600	13,47
1040406635	ABRACADABRA BABY C/ MOLDE	01000X1280X0680	0	68,27	0,0000	30,89
1040406635	ABRACADABRA BABY C/ MOLDE	01000X1280X0680	107.68	68,27	44,8700	30,89
1040406660	AIRTECH PROGRESSIVE	02900X1880X0780	581.13	375,45	242,1400	163,24 163,24
1040406660 1040406661	AIRTECH PROGRESSIVE	02900X1880X0780	845.32	375,45 584,94	0,0000 352,2200	254,32
1040406661	AIRTECH PROGRESSIVE AIRTECH PROGRESSIVE	02900X1880X1280 02900X1880X1280	043.32	584,94	0,0000	254,32
1040406664	FAMILY D33	01700X1880X0780	457.56	0,00	201,5700	0,00
1040406665	FAMILY D33	01700X1880X0880	509.7	0,00	224,5400	0,00
1040406666	FAMILY D33	01700x1880x1380	772.54	0,00	340,3300	0,00
1040406667	FAMILY D33	01700x1980x1580	912.88	0,00	402,1500	0,00
1040406669	ABRACADABRA PREMIUM	01400X1760X0780	0	81,32	0,0000	81,32
1040406669	ABRACADABRA PREMIUM	01400X1760X0780	281.61	81,32	117,3400	81,32
1040406670	ABRACADABRA SUPER PREMIUM	01400X1760X0780	301.77	198,35	125,7400	89,75
1040406670	ABRACADABRA SUPER PREMIUM	01400x1760x0780	0	198,35	0,0000	89,75
1040406671	ABRACADABRA ULTRA PREMIUM	01400x1760x0780	315.36	210,86	131,4000	95,41
1040406671	ABRACADABRA ULTRA PREMIUM	01400X1760X0780	0	210,86	0,0000	95,41
1040406688	5440064 LISBOA SPRING	02100X1880X0880	492.93	310,88	205,3900	136,95
1040406688	5440064 LISBOA SPRING	02100X1880X0880	0	310,88	0,0000	136,95
1040406689	5440065 LISBOA SPRING	02100X1880X1380	0	493,59	0,0000	217,44
1040406689 1040406690	5440065 LISBOA SPRING	02100X1880X1380	706.58 835.65	493,59 596,83	294,4100 348,1900	217,44 262,92
1040406690	5440066 LISBOA SPRING 5440066 LISBOA SPRING	02100X1980X1580 02100X1980X1580	833.03	596,83	0,0000	262,92
1010100000	DMINIG MODULE COUCEEC	02100V1300V1300	U	390,03	0,0000	202,92

# RELATORIO DE COBAL VS MARFIL

Folha: 45 Dt.Ref: 18/08/25 Emissão: 18/08/25

CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
1040406697	5440058 CAPRI ORTOPEDICO	02400X1880X0880	507.04	227,82	211,2700	100,36
1040406697	5440058 CAPRI ORTOPEDICO	02400X1880X0880	0	227,82	0,0000	100,36
1040406698	5440059 CAPRI ORTOPEDICO	02400X1880X1380	724.87	329,56	302,0300	145,18
1040406698	5440059 CAPRI ORTOPEDICO	02400X1880X1380	0	329,56	0,0000	145,18
1040406699	5440060 CAPRI ORTOPEDICO	02400X1980X1580	837.14	0,00	348,8100	0,00
1040406700	5440061 JAKARTA SUPERPOCKET	02200X1880X0880	0	419,50	0,0000	184,80
1040406700	5440061 JAKARTA SUPERPOCKET	02200X1880X0880	613.44	419,50	255,6000	184,80
1040406701	5440062 JAKARTA SUPERPOCKET	02200X1880X1380	0	689,78	0,0000	303,87
1040406701	5440062 JAKARTA SUPERPOCKET	02200X1880X1380	920.88	689,78	383,7000	303,87
1040406702	5440063 JAKARTA SUPERPOCKET	02200X1980X1580	1091.8	0,00	454,9200	0,00
1040406707	ISO 6.0 ORTOPILLOW	02800X1880X0780	0	320,28	0,0000	139,25
1040406707	ISO 6.0 ORTOPILLOW	02800X1880X0780	449.71	320,28	187,3800	139,25
1040406708	ISO 6.0 ORTOPILLOW	02800X1880X0880	0	331,43	0,0000	144,10
1040406708	ISO 6.0 ORTOPILLOW	02800X1880X0880	499.22	331,43	208,0100	144,10
1040406709	ISO 6.0 ORTOPILLOW	02800X1880X1280	693.38	478,47	288,9100	208,03
1040406709	ISO 6.0 ORTOPILLOW	02800X1880X1280	740.64	478,47	0,0000	208,03
1040406710 1040406710	ISO 6.0 ORTOPILLOW ISO 6.0 ORTOPILLOW	02800X1880X1380 02800X1880X1380	740.64	515,22 515,22	308,6000 0,0000	224,01 224,01
1040406711	ISO 6.0 ORTOPILLOW	02800X1980X1380	622.41	422,56	259,3400	183,72
1040406711	ISO 6.0 ORTOPILLOW	02800X1980X1080	0	422,56	0,0000	183,72
1040406711	ISO 6.0 ORTOPILLOW	02800X1980X1080	0	660,95	0,000	287,37
1040406712	ISO 6.0 ORTOPILLOW	02800X1980X1380	878.68	660,95	366,1200	287,37
1040406713	ISO 1.0.0 ORTOPILLOW	02800X1980X1380 02800X1880X0780	0	335,27	0,0000	145,77
1040406713	ISO 1.0.0 ORTOPILLOW	02800X1880X0780	463.39	335,27	193,0800	145,77
1040406714	ISO 1.0.0 ORTOPILLOW	02800X1880X0880	0	348,11	0,0000	151,35
1040406714	ISO 1.0.0 ORTOPILLOW	02800X1880X0880	514.75	348,11	214,4800	151,35
1040406715	ISO 1.0.0 ORTOPILLOW	02800X1880X1280	716.3	501,84	298,4600	218,19
1040406715	ISO 1.0.0 ORTOPILLOW	02800X1880X1280	0	501,84	0,0000	218,19
1040406716	ISO 1.0.0 ORTOPILLOW	02800X1880X1380	766.6	540,27	319,4200	234,90
1040406716	ISO 1.0.0 ORTOPILLOW	02800X1880X1380	0	540,27	0,0000	234,90
1040406717	ISO 1.0.0 ORTOPILLOW	02800X1980X1080	0	443,37	0,0000	192,77
1040406717	ISO 1.0.0 ORTOPILLOW	02800X1980X1080	642.38	443,37	267,6600	192,77
1040406718	ISO 1.0.0 ORTOPILLOW	02800X1980X1580	908.25	690,46	378,4400	300,20
1040406718	ISO 1.0.0 ORTOPILLOW	02800X1980X1580	0	690,46	0,0000	300,20
1040406719	ISO 1.5.0 ORTOPILLOW	02800X1880X0780	0	371,86	0,0000	161,68
1040406719	ISO 1.5.0 ORTOPILLOW	02800X1880X0780	497.88	371,86	207,4500	161,68
1040406720	ISO 1.5.0 ORTOPILLOW	02800X1880X0880	553.82	389,23	230,7600	169,23
1040406720	ISO 1.5.0 ORTOPILLOW	02800X1880X0880	0	389,23	0,0000	169,23
1040406721	ISO 1.5.0 ORTOPILLOW	02800X1880X1280	773.73	561,06	322,3900	243,94
1040406721	ISO 1.5.0 ORTOPILLOW	02800X1880X1280	0	561,06	0,0000	243,94
1040406722	ISO 1.5.0 ORTOPILLOW	02800X1880X1380	828.62	604,03	345,2600	262,62
1040406722	ISO 1.5.0 ORTOPILLOW	02800X1880X1380	0	604,03	0,0000	262,62
1040406723	ISO 1.5.0 ORTOPILLOW	02800X1980X1080	692.4	497,90	288,5000	216,48
1040406723 1040406724	ISO 1.5.0 ORTOPILLOW ISO 1.5.0 ORTOPILLOW	02800X1980X1080 02800X1980X1580	982.1	497,90 769,56	0,0000 409,2100	216,48 334,59
			982.1			
1040406724 1040406726	ISO 1.5.0 ORTOPILLOW EXCENSSE HR	02800X1980X1580 02800X1880X0880	739.61	769,56	0,0000 325,8200	334,59
1040406727	EXCENSSE HR	02800X1880X1380	1126.57	0,00 0,00	496,2900	0,00 0,00
1040406728	EXCENSSE HR	02800X1880X1380	1338.48	0,00	589,6400	0,00
1040406729	EXCENSSE HR	02800X2030X1930	1655.64	0,00	729,3600	0,00
1040406730	INNOVA HR	03000x1880x0880	716.2	0,00	315,5100	0,00
1040406731	INNOVA HR	03000x1880x1380	1052.41	0,00	463,6200	0,00
1040406732	INNOVA HR	03000X1980X1580	1223.87	0,00	539,1500	0,00
1040406733	INNOVA HR	03000x2030x1930	1538.35	0,00	677,6900	0,00
1040406734	FLUENCCE VISCO	03000x1880x0880	847.3	0,00	373,2600	0,00
1040406735	FLUENCCE VISCO	03000x1880x1380	1292.12	0,00	569,2200	0,00
1040406736	FLUENCCE VISCO	03000X1980X1580	1524.55	0,00	671,6100	0,00
1040406737	FLUENCCE VISCO	03000X2030X1930	1899.24	0,00	836,6700	0,00
1040406739	ESPECIALLE SUPERPOCKET	03200X1880X0880	946.04	0,00	416,7600	0,00
1040406740	ESPECIALLE SUPERPOCKET	03200X1880X1380	1434.02	0,00	631,7300	0,00
1040406741	ESPECIALLE SUPERPOCKET	03200X1980X1580	1687.01	0,00	743,1800	0,00
1040406742	ESPECIALLE SUPERPOCKET	03200X1980X1860	1967	0,00	866,5200	0,00
1040406743	ESPECIALLE SUPERPOCKET	03200X2030X1930	2089.23	0,00	920,3700	0,00

RELATORIO DE COBAL VS MARFIL

Folha: 46 Dt.Ref: 18/08/25 Emissão: 18/08/25

CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
1040406744	TRANQUILITY SUPERLASTIC	02500X1880X0880	465.12	0,00	278,5200	0,00
1040406745	TRANQUILITY SUPERLASTIC	02500X1880X1380	667.14	0,00	399,4900	0,00
1040406746	TRANQUILITY SUPERLASTIC	02500X1980X1580	769.8	0,00	460,9600	0,00
1040406747	TRANQUILITY SUPERLASTIC	02500X2030X1930	958.04	0,00	573,6800	0,00
1040406749	FORT 6 0	01800X1880X0780	314.71	0,00	138,6400	0,00
1040406750	FORT 6 0	01800X1880X0880	348.17	0,00	153,3800	0,00
1040406751	FORT 6 0	01800x1980x1080	431.75	0,00	190,2000	0,00
1040406752	FORT 6 0	01800X1880X1280	493.11	0,00	217,2300	0,00
1040406753	FORT 6 0	01800x1880x1380	517.58	0,00	228,0100	0,00
1040406754	FORT 6 0	01800X1980X1580	613.83	0,00	270,4100	0,00
1040406755	FORT 1 0 0	02800X1880X0780	428.53	0,00	188,7800	0,00
1040406756	FORT 1 0 0	02800X1880X0880	477.08	0,00	210,1700	0,00
1040406757	FORT 1 0 0	02800X1980X1080	597.55	0,00	263,2400	0,00
1040406758	FORT 1 0 0	02800X1880X1280	667.74	0,00	294,1600	0,00
1040406759	FORT 1 0 0	02800X1880X1380	715.34	0,00	315,1300	0,00
1040406760	FORT 1 0 0	02800X1980X1580	848.95	0,00	373,9900	0,00
1040406761	FORT TECH SPRINGPOCKET	03400X1880X0880	810.07	0,00	356,8600	0,00
1040406762	FORT TECH SPRINGPOCKET	03400X1880X1380	1202.82	0,00	529,8800	0,00
1040406763	FORT TECH SPRINGPOCKET	03400X1980X1580	1416.36	0,00	623,9500	0,00
1040406764	FORT TECH PROGRESSIVE	03300x1880x0880	662.09	0,00	291,6700	0,00
1040406765	FORT TECH PROGRESSIVE	03300X1880X1380	978.82	0,00	431,2000	0,00
1040406766	FORT TECH PROGRESSIVE	03300x1980x1580	1149.16	0,00	506,2400	0,00
1040406768	ORTHOTEL MERCURE	03300x1980x0880	972.94	765,35	428,6100	337,16
1040406768	ORTHOTEL MERCURE	03300x1980x0880	0	765,35	0,0000	337,16
1040406769	ORTHOTEL MERCURE	03300X2000X1000	1074.79	883,33	473,4800	389,13
1040406769	ORTHOTEL MERCURE	03300X2000X1000	0	883,33	0,0000	389,13
1040406770	ORTHOTEL MERCURE	03300X2000X1200	1252.88	1.011,67	551,9300	445,67
1040406770	ORTHOTEL MERCURE	03300X2000X1200	0	1.011,67	0,0000	445,67
1040406772	ORTHOTEL MERCURE	03300x1880x1380	0	1.107,62	0,0000	487,94
1040406772	ORTHOTEL MERCURE	03300x1880x1380	1371.6	1.107,62	604,2300	487,94
1040406773	ORTHOTEL MERCURE	03300x1980x1580	0	1.363,97	0,0000	600,87
1040406773	ORTHOTEL MERCURE	03300X1980X1580	1607.54	1.363,97	708,1700	600,87
1040406774	ORTHOTEL MERCURE	03300X2000X1800	1832.93	1.568,98	807,4600	691,18
1040406774	ORTHOTEL MERCURE	03300X2000X1800	0	1.568,98	0,0000	691,18
1040406782	MIDDLE SUPERPOCKET	02800X1880X0880	0	589,38	0,0000	259,64
1040406782	MIDDLE SUPERPOCKET	02800X1880X0880	765.72	589,38	325,8400	259,64
1040406783	MIDDLE SUPERPOCKET	02800X1880X1280	0	847,71	0,0000	373,44
1040406783	MIDDLE SUPERPOCKET	02800X1880X1280	1075.36	847,71	457,6000	373,44
1040406784	MIDDLE SUPERPOCKET	02800X1880X1380	1169.73	912,63	497,7600	402,04
1040406784	MIDDLE SUPERPOCKET	02800X1880X1380	0	912,63	0,0000	402,04
1040406785	MIDDLE SUPERPOCKET	02800X1980X0980	0	734,32	0,0000	323,49
1040406785	MIDDLE SUPERPOCKET	02800X1980X0980	949.58	734,32	404,0800	323,49
1040406786	MIDDLE SUPERPOCKET	02800X1980X1480	1372.11	622,89	583,8800	274,40
1040406786	MIDDLE SUPERPOCKET	02800X1980X1480	0	622,89	0,0000	274,40
1040406787	MIDDLE SUPERPOCKET	02800X1980X1580	0	1.135,73	0,0000	500,32
1040406787	MIDDLE SUPERPOCKET	02800X1980X1580	1386	1.135,73	589,7900	500,32
1040406788	MIDDLE SUPERPOCKET	02800X2030X1930	1665.02	1.394,73	708,5200	614,42
1040406788	MIDDLE SUPERPOCKET	02800X2030X1930	0	1.394,73	0,0000	614,42
1040406789	WAVE BABY	01000X1290X0690	128.25	0,00	56,5000	0,00
1040406790	WAVE BABY	01000x0770x0690	86.32	0,00	38,0300	0,00
1040406791	ORTHOTEL JO JOE D33	01400X2000X0900	466.98	0,00	205,7200	0,00
1040406792	ORTHOTEL JO JOE D33	01400X2000X1500	752.07	0,00	331,3100	0,00
1040406793	ORTHOTEL JO JOE D33	01400X2100X1000	536.12	0,00	236,1800	0,00
1040406794	ORTHOTEL JO JOE D33	01400X2100X1580	829.5	0,00	365,4200	0,00
1040406795	ATLANTICA ECO BUDGET	02500X2000X1000	905.3	633,94	377,2100	279,27
1040406795	ATLANTICA ECO BUDGET	02500x2000x1000	0	633,94	0,0000	279,27
1040406796	ATLANTICA ECO BUDGET	02500X2000X1100	0	704,99	0,0000	310,57
1040406796	ATLANTICA ECO BUDGET	02500X2000X1100	943.96	704,99	393,3200	310,57
1040406797	ATLANTICA ECO BUDGET	02500x2000x1200	0	746,74	0,0000	328,96
1040406797	ATLANTICA ECO BUDGET	02500x2000x1200	1037.16	746,74	432,1500	328,96
1040406798	ATLANTICA ECO BUDGET	02500X2000X1340	0	841,44	0,0000	370,68
1040406798	ATLANTICA ECO BUDGET	02500X2000X1340	1193.44	841,44	497,2700	370,68
1040406799	ATLANTICA ECO BUDGET	02500X2000X1800	0	1.121,36	0,0000	493,99

RELATORIO DE COBAL VS MARFIL

Folha: 47 Dt.Ref: 18/08/25 Emissão: 18/08/25

CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
1040406799	ATLANTICA ECO BUDGET	02500X2000X1800	1499.9	1.121,36	624,9600	493,99
1040406800	ATLANTICA ECO BUDGET	02500X2000X2000	1663.87	1.250,91	693,2800	551,06
1040406800	ATLANTICA ECO BUDGET	02500X2000X2000	0	1.250,91	0,0000	551,06
1040406802	ATLANTICA ECO BUDGET	02500x2000x1580	1302.28	973,99	542,6200	429,07
1040406802	ATLANTICA ECO BUDGET	02500X2000X1580	0	973,99	0,0000	429,07
1040406803	ISO SUPERPOCKET EXP	02500x1900x1050	615.91	0,00	271,3300	0,00
1040406804	ISO SUPERPOCKET EXP	02500X1900X1400	879.23	0,00	387,3300	0,00
1040406805	ISO SUPERPOCKET EXP	02500X1900X1600	999.09	0,00	440,1300	0,00
1040406812	ISO SUPERPOCKET	02500X2030X1930	0	995,12	0,0000	432,66
1040406812	ISO SUPERPOCKET	02500X2030X1930	1290.02	995,12	537,5100	432,66
1040406813	ISO NANOLASTIC	02500X2030X1930	1175.88	881,54	489,9500	383,28
1040406813	ISO NANOLASTIC	02500X2030X1930	0	881,54	0,0000	383,28
1040406814	AIRTECH PROGRESSIVE	02900X2030X1930	0	976,30	0,0000	424,48
1040406814	AIRTECH PROGRESSIVE	02900X2030X1930	1284.36	976,30	535,1500	424,48
1040406815	ABRACADABRA BABY OVAL	01000X1290X0690	109.24	31,59	0,0000	31,59
1040406815 1040406816	ABRACADABRA BABY OVAL ABRACADABRA BABY RED	01000X1290X0690 01000X0740X0810	109.24	31,59 47,01	45,5200 0,0000	31,59 21,27
1040406816	ABRACADABRA BABY RED	01000X0740X0810	79.51	47,01	33,1300	21,27
1040406817	PILLOW TOPPER IBIS	00700X1980X0880	73.31	297,44	0,0000	131,03
1040406817	PILLOW TOPPER IBIS	00700X1980X0880	386.39	297,44	170,2200	131,03
1040406818	PILLOW TOPPER IBIS	00700X1980X0860	0	341,14	0,0000	150,28
1040406818	PILLOW TOPPER IBIS	00700X2000X1000	440.56	341,14	194,0800	150,28
1040406819	PILLOW TOPPER IBIS	00700X1980X1380	592.51	465,33	261,0200	204,99
1040406819	PILLOW TOPPER IBIS	00700X1980X1380	0	465,33	0,0000	204,99
1040406820	PILLOW TOPPER IBIS	00700x1980x1580	0	532,47	0,0000	234,57
1040406820	PILLOW TOPPER IBIS	00700X1980X1580	680.16	532,47	299,6300	234,57
1040406821	PILLOW TOPPER IBIS	00700x2000x1800	777.38	612,45	342,4600	269,80
1040406821	PILLOW TOPPER IBIS	00700x2000x1800	0	612,45	0,0000	269,80
1040406822	PILLOW TOPPER IBIS	00700X2030X1930	0	701,07	0,0000	308,84
1040406822	PILLOW TOPPER IBIS	00700X2030X1930	848.29	701,07	373,7000	308,84
1040406823	ORTHO IBIS HOTELS	01500X1980X0880	487.32	418,97	214,6800	184,57
1040406823	ORTHO IBIS HOTELS	01500x1980x0880	0	418,97	0,0000	184,57
1040406824	ORTHO IBIS HOTELS	01500X2000X1000	548.97	449,19	241,8400	197,88
1040406824	ORTHO IBIS HOTELS	01500x2000x1000	0	449,19	0,0000	197,88
1040406825	ORTHO IBIS HOTELS	01500X1980X1380	738.31	607,82	325,2500	267,76
1040406825	ORTHO IBIS HOTELS	01500X1980X1380	0	607,82	0,0000	267,76
1040406826	ORTHO IBIS HOTELS	01500X1980X1580	838.56	728,19	369,4100	320,79
1040406826	ORTHO IBIS HOTELS	01500X1980X1580	0	728,19	0,0000	320,79
1040406827	ORTHO IBIS HOTELS	01500X2000X1800	0	794,86	0,0000	350,16
1040406827	ORTHO IBIS HOTELS	01500X2000X1800	946.36	794,86	416,9000	350,16
1040406828 1040406828	ORTHO IBIS HOTELS ORTHO IBIS HOTELS	01500X2030X1930 01500X2030X1930	1028.96	900,58 900,58	453,2900 0,0000	396,73 396,73
1040406828	ORTHO IBIS SWEET HOTELS	01500X2030X1930 01500X1980X0880	454.4	374,73	200,1800	165,08
1040406829	ORTHO IBIS SWEET HOTELS	01500X1980X0880	434.4	374,73	0,0000	165,08
1040406830	ORTHO IBIS SWEET HOTELS	01500X2000X1000	0	402,20	0,0000	177,18
1040406830	ORTHO IBIS SWEET HOTELS	01500X2000X1000	517.19	402,20	227,8400	177,18
1040406831	ORTHO IBIS SWEET HOTELS	01500X1980X1380	0	548,21	0,0000	241,50
1040406831	ORTHO IBIS SWEET HOTELS	01500X1980X1380	692.66	548,21	305,1400	241,50
1040406832	ORTHO IBIS SWEET HOTELS	01500x1980x1580	787.62	661,59	346,9700	291,45
1040406832	ORTHO IBIS SWEET HOTELS	01500x1980x1580	0	661,59	0,0000	291,45
1040406833	ORTHO IBIS SWEET HOTELS	01500X2000X1800	0	719,48	0,0000	316,95
1040406833	ORTHO IBIS SWEET HOTELS	01500X2000X1800	889.34	719,48	391,7800	316,95
1040406834	ORTHO IBIS SWEET HOTELS	01500x2030x1930	960.02	814,36	422,9200	358,75
1040406834	ORTHO IBIS SWEET HOTELS	01500X2030X1930	0	814,36	0,0000	358,75
1040406835	CONFORT ORTOPEDICO	02400X1880X0880	502.5	0,00	200,2000	0,00
1040406836	CONFORT ORTOPEDICO	02400X1880X1380	714.82	0,00	284,7900	0,00
1040406837	CONFORT ORTOPEDICO	02400X1980X1580	822.92	0,00	327,8600	0,00
1040406838	FORT TECH SPRINGPOCKET	03400X2030X1930	1728.87	0,00	761,6200	0,00
1040406839	FORT TECH PROGRESSIVE	03300X2030X1930	1405.69	0,00	619,2500	0,00
1040406840	ATLANTICA SUPER LUX	03200X2000X1000	1126.14	892,11	496,1000	393,00
1040406840	ATLANTICA SUPER LUX	03200X2000X1000	0	892,11	0,0000	393,00
1040406841	ATLANTICA SUPER LUX	03200X2000X1100	1188.98	963,43	523,7800	424,42
1040406841	ATLANTICA SUPER LUX	03200X2000X1100	0	963,43	0,0000	424,42

# RELATORIO DE COBAL VS MARFIL

Folha: 48 Dt.Ref: 18/08/25 Emissão: 18/08/25

CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
1040406842	ATLANTICA SUPER LUX	03200X2000X1200	1292.06	1.055,96	569,1900	465,18
1040406842	ATLANTICA SUPER LUX	03200x2000x1200	0	1.055,96	0,0000	465,18
1040406843	ATLANTICA SUPER LUX	03200X2000X1340	1465.1	1.186,37	645,4200	522,63
1040406843	ATLANTICA SUPER LUX	03200X2000X1340	0	1.186,37	0,0000	522,63
1040406844	ATLANTICA SUPER LUX	03200X2000X1500	1588.77	1.301,87	699,9000	573,51
1040406844	ATLANTICA SUPER LUX	03200X2000X1500	Ō	1.301,87	0,0000	573,51
1040406845	ATLANTICA SUPER LUX	03200x2000x1580	0	1.345,43	0,0000	592,70
1040406845	ATLANTICA SUPER LUX	03200x2000x1580	1650.72	1.345,43	727,1900	592,70
1040406846	ATLANTICA SUPER LUX	03200X2000X1600	0	1.366,02	0,0000	601,77
1040406846	ATLANTICA SUPER LUX	03200X2000X1600	1664.65	1.366,02	733,3300	601,77
1040406847	ATLANTICA SUPER LUX	03200X2000X1800	1874.77	1.526,53	825,8900	672,48
1040406847	ATLANTICA SUPER LUX	03200X2000X1800	0	1.526,53	0,0000	672,48
1040406848	ATLANTICA SUPER LUX	03200X2000X2000	2095.14	1.715,51	922,9700	755,73
1040406848	ATLANTICA SUPER LUX	03200x2000x2000	0	1.715,51	0,0000	755,73
1040406849	ATLANTICA CLASSIC MIDDLE	02700x2000x1000	969.56	747,03	427,1200	329,09
1040406849	ATLANTICA CLASSIC MIDDLE	02700X2000X1000	0	747,03	0,0000	329,09
1040406850	ATLANTICA CLASSIC MIDDLE	02700X2000X1100	1022.81	804,31	450,5800	354,32
1040406850	ATLANTICA CLASSIC MIDDLE	02700X2000X1100	0	804,31	0,0000	354,32
1040406851	ATLANTICA CLASSIC MIDDLE	02700X2000X1200	0	881,40	0,0000	388,28
1040406851	ATLANTICA CLASSIC MIDDLE	02700X2000X1200	1115.29	881,40	491,3200	388,28
1040406852	ATLANTICA CLASSIC MIDDLE	02700X2000X1340	1272.26	993,51	560,4700	437,67
1040406852	ATLANTICA CLASSIC MIDDLE	02700X2000X1340	0	993,51	0,0000	437,67
1040406853	ATLANTICA CLASSIC MIDDLE	02700X2000X1500	1372.51	1.086,51	604,6300	478,64
1040406853	ATLANTICA CLASSIC MIDDLE	02700X2000X1500	Ō	1.086,51	0,0000	478,64
1040406854	ATLANTICA CLASSIC MIDDLE	02700X2000X1580	0	1.153,55	0,0000	508,17
1040406854	ATLANTICA CLASSIC MIDDLE	02700X2000X1580	1405.65	1.153,55	619,2300	508,17
1040406855	ATLANTICA CLASSIC MIDDLE	02700X2000X1600	1425.8	1.171,32	628,1100	516,00
1040406855	ATLANTICA CLASSIC MIDDLE	02700X2000X1600	0	1.171,32	0,0000	516,00
1040406856	ATLANTICA CLASSIC MIDDLE	02700X2000X1800	0	1.269,00	0,0000	559,03
1040406856	ATLANTICA CLASSIC MIDDLE	02700X2000X1800	1617.98	1.269,00	712,7700	559,03
1040406857	ATLANTICA CLASSIC MIDDLE	02700X2000X2000	0	1.476,02	0,0000	650,23
1040406857	ATLANTICA CLASSIC MIDDLE	02700X2000X2000	1799.42	1.476,02	792,7000	650,23
1040406858	EXCENSSE HR	02800X1980X1860	1580.53	0,00	696,2700	0,00
1040406859	INNOVA HR	03000X1980X1860	1434.36	0,00	631,8800	0,00
1040406860	NEW YORK SUPERPOCKET	03000X1880X0780	0	433,93	0,0000	191,16
1040406860	NEW YORK SUPERPOCKET	03000X1880X0780	632.18	433,93	263,4100	191,16
1040406861	NEW YORK SUPERPOCKET	03000X1880X1280	971.52	695,03	404,8000	306,18
1040406861	NEW YORK SUPERPOCKET	03000X1880X1280	0	695,03	0,0000	306,18
1040406862	NEW YORK SUPERPOCKET	03000X1980X1080	0	628,90	0,0000	277,05
1040406862	NEW YORK SUPERPOCKET	03000X1980X1080	880.39	628,90	366,8300	277,05
1040406863	NEW YORK SUPERPOCKET	03000X2030X1930	0	1.166,48	0,0000	513,87
1040406863	NEW YORK SUPERPOCKET	03000x2030x1930	1553.68	1.166,48	647,3700	513,87
1040406864	FORT TECH PROGRESSIVE	03300X1880X0780	609.54	0,00	268,5200	0,00
1040406865	FORT TECH PROGRESSIVE	03300X1880X1280	899.78	0,00	396,3800	0,00
1040406866	FORT TECH PROGRESSIVE	03300X1980X1080	837.85	0,00	369,1000	0,00
1040406867	FORT TECH SPRINGPOCKET	03400X1880X0780	740.04	0,00	326,0100	0,00
1040406868	FORT TECH SPRINGPOCKET	03400X1880X1280	1107.26	0,00	487,7800	0,00
1040406869	FORT TECH SPRINGPOCKET	03400X1980X1080	1045.76	0,00	460,6900	0,00
1040406870	AMSTERDAM P52	03200X2030X1930	1957.29	0,00	779,8000	0,00
1040406871	RECOVERYOU MATTRESS	02500X1880X0880	1521.71	0,00	670,3600	0,00
1040406872	RECOVERYOU MATTRESS	02500X1880X1380	2196.08	0,00	967,4400	0,00
1040406873	RECOVERYOU MATTRESS	02500X1980X1580	2534.13	0,00	1.116,3600	0,00
1040406874	RECOVERYOU MATTRESS	02500X2030X1930	3030.22	0,00	1.334,9000	0,00
1040406875	ISO SUPERPOCKET	03500X1880X0780	656.83	491,23	273,6800	213,58
1040406875	ISO SUPERPOCKET	03500X1880X0780	0	491,23	0,0000	213,58
1040406876	ISO SUPERPOCKET	03500X1880X0880	0	512,10	0,0000	222,65
1040406876	ISO SUPERPOCKET	03500x1880x0880	717.14	512,10	298,8100	222,65
1040406877	ISO SUPERPOCKET	03500X1980X1080	899.8	659,18	374,9200	286,60
1040406877	ISO SUPERPOCKET	03500X1980X1080	0	659,18	0,0000	286,60
1040406878	ISO SUPERPOCKET	03500X1880X1280	0	731,22	0,0000	317,92
1040406878	ISO SUPERPOCKET	03500X1880X1280	989.2	731,22	412,1700	317,92
1040406879	ISO SUPERPOCKET	03500X1880X1380	0	786,53	0,000	341,97
1040406879	ISO SUPERPOCKET	03500X1880X1380	1065.57	786,53	443,9900	341,97

# RELATORIO DE COBAL VS MARFIL

Folha: 49 Dt.Ref: 18/08/25 Emissão: 18/08/25

CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
1040406880	ISO SUPERPOCKET	03500x1980x1580	0	991,21	0,0000	430,96
1040406880	ISO SUPERPOCKET	03500X1980X1580	1257.16	991,21	523,8200	430,96
1040406881	ISO SUPERPOCKET	03500x2030x1930	0	1.226,59	0,0000	533,30
1040406881	ISO SUPERPOCKET	03500x2030x1930	1538.64	1.226,59	641,1000	533,30
1040406882	ISO NANOLASTIC	03500x1880x0780	0	450,09	0,0000	195,69
1040406882	ISO NANOLASTIC	03500x1880x0780	614.76	450,09	256,1500	195,69
1040406883	ISO NANOLASTIC	03500x1880x0880	681	473,59	283,7500	205,91
1040406883	ISO NANOLASTIC	03500x1880x0880	0	473,59	0,0000	205,91
1040406884	ISO NANOLASTIC	03500X1880X1280	923.61	666,77	384,8400	289,90
1040406884	ISO NANOLASTIC	03500x1880x1280	0	666,77	0,000	289,90
1040406885	ISO NANOLASTIC	03500X1860X1260	0	718,38	0,0000	312,34
1040406885	ISO NANOLASTIC	03500X1880X1380	995.78	718,38	414,9100	312,34
1040406886	ISO NANOLASTIC	03500X1880X1380	1174.32	907,97	489,3000	394,77
			1174.32			
1040406886	ISO NANOLASTIC	03500X1980X1580	1425.07	907,97	0,0000	394,77
1040406887	ISO NANOLASTIC	03500X2030X1930	1425.07	1.113,02	593,7800	483,92
1040406887	ISO NANOLASTIC	03500X2030X1930	0	1.113,02	0,000	483,92
1040406888	AIRTECH PROGRESSIVE	03500X1880X0780	654.09	468,90	272,5400	203,87
1040406888	AIRTECH PROGRESSIVE	03500X1880X0780	0	468,90	0,0000	203,87
1040406889	AIRTECH PROGRESSIVE	03500X1880X0880	714.62	490,71	297,7600	213,35
1040406889	AIRTECH PROGRESSIVE	03500X1880X0880	0	490,71	0,0000	213,35
1040406890	AIRTECH PROGRESSIVE	03500x1880x1280	969.31	695,75	403,8800	302,50
1040406890	AIRTECH PROGRESSIVE	03500X1880X1280	0	695,75	0,0000	302,50
1040406891	AIRTECH PROGRESSIVE	03500X1880X1380	1043.32	749,39	434,7200	325,82
1040406891	AIRTECH PROGRESSIVE	03500x1880x1380	0	749,39	0,0000	325,82
1040406892	AIRTECH PROGRESSIVE	03500X1980X1580	1218.6	943,25	507,7500	410,11
1040406892	AIRTECH PROGRESSIVE	03500X1980X1580	0	943,25	0,0000	410,11
1040406893	AIRTECH PROGRESSIVE	03500X2030X1930	1482.31	1.160,76	617,6300	504,68
1040406893	AIRTECH PROGRESSIVE	03500x2030x1930	0	1.160,76	0,0000	504,68
1040406894	CARING NANOLASTIC	02100X1880X0880	424.86	282,68	212,4300	141,34
1040406894	CARING NANOLASTIC	02100X1880X0880	121.00	282,68	0,0000	141,34
1040406895	CARING NANOLASTIC	02100X1880X1380	0	448,96	0,0000	224,48
1040406895	CARING NANOLASTIC	02100X1880X1380	611.96	448,96	305,9800	224,48
			011.90			
1040406896	CARING NANOLASTIC	02100X1980X1580	0	538,24	0,000	269,12
1040406896	CARING NANOLASTIC	02100X1980X1580	720.48	538,24	360,2400	269,12
1040406904	AIRTECH PROGRESSIVE	02500X1880X0780	0	352,77	0,000	153,38
1040406904	AIRTECH PROGRESSIVE	02500x1880x0780	557.47	352,77	232,2800	153,38
1040406905	AIRTECH PROGRESSIVE	02500X1880X0880	0	392,70	0,0000	170,74
1040406905	AIRTECH PROGRESSIVE	02500X1880X0880	607.84	392,70	253,2700	170,74
1040406906	AIRTECH PROGRESSIVE	02500X1880X1280	816.76	554,32	340,3200	241,01
1040406906	AIRTECH PROGRESSIVE	02500X1880X1280	0	554,32	0,0000	241,01
1040406907	AIRTECH PROGRESSIVE	02500X1880X1380	870.21	597,13	362,5900	259,62
1040406907	AIRTECH PROGRESSIVE	02500X1880X1380	0	597,13	0,0000	259,62
1040406908	AIRTECH PROGRESSIVE	02500X1980X1580	1025.54	761,74	427,3100	331,19
1040406908	AIRTECH PROGRESSIVE	02500X1980X1580	0	761,74	0,0000	331,19
1040406909	AIRTECH PROGRESSIVE	02500X2030X1930	1237.75	932,10	515,7300	405,26
1040406909	AIRTECH PROGRESSIVE	02500X2030X1930	0	932,10	0,0000	405,26
1040406910	ISO DUPLA FACE	02000X1880X0780	0	307,95	0,0000	133,89
1040406910	ISO DUPLA FACE	02000x1880x0780	387.48	307,95	161,4500	133,89
1040406911	ISO DUPLA FACE	02000x1880x0880	0	345,99	0,0000	150,43
1040406911	ISO DUPLA FACE	02000x1880x0880	428.04	345,99	178,3500	150,43
1040406912	ISO DUPLA FACE	02000x1880x1280	0	521,64	0,0000	226,80
1040406912	ISO DUPLA FACE	02000x1880x1280	592.63	521,64	246,9300	226,80
1040406913	ISO DUPLA FACE	02000x1880x1380	633.21	559,68	263,8400	243,34
1040406913		02000x1880x1380	633.21	559,68	0,0000	243,34
	ISO DUPLA FACE		U			
1040406914	ISO DUPLA FACE	02000X1980X1080	U	463,73	0,0000	201,62
1040406914	ISO DUPLA FACE	02000X1980X1080	531.43	463,73	221,4300	201,62
1040406915	ISO DUPLA FACE	02000X1980X1580	0	670,68	0,0000	291,60
1040406915	ISO DUPLA FACE	02000X1980X1580	751.89	670,68	313,2900	291,60
1040406916	HELLO BABY	01000x1300x0600	107.25	0,00	47,2500	0,00
1040406917	HELLO BABY	01000x1300x0700	122.85	0,00	54,1200	0,00
1040406918	SPECIAL HELLO BABY	01000x1300x0600	123.1	0,00	54,2300	0,00
		010001120011070	145.5	0,00	64,1000	0,00
1040406919 1040406920	SPECIAL HELLO BABY	01000X1300X0700	812.2	0,00	338,4200	0,00

# RELATORIO DE COBAL VS MARFIL

Folha: 50 Dt.Ref: 18/08/25 Emissão: 18/08/25

100.000.000.000.000.000.000.000.000.000	CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
Mondelland   Martin   Schools   Martin   Marti	1040406920	ISO NANOLASTIC	03500x1980x1080	0	576,86	0,0000	250,81
MATERIANS   METABORS SERVICES   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   1910   191	1040406921	AIRTECH PROGRESSIVE	03500X1980X1080	0	614,01	0,0000	266,96
	1040406921	AIRTECH PROGRESSIVE	03500X1980X1080	873.45	614,01	363,9400	266,96
150-150-23   M.S. GARDO MORPHATEVO   1210-151-2318   0   121-25   2.0008   121-25	1040406922	NEW CARING NANOLASTIC	02100X1880X0880	409.6	271,26	204,8000	135,63
	1040406922	NEW CARING NANOLASTIC	02100X1880X0880	0	271,26	0,0000	135,63
SAME CAMER MANUMENT   CREATED AND CAMER MAN			02100X1880X1380	0			
SAME CAMER MANUMENT   CRIMENT   CR	1040406923	NEW CARING NANOLASTIC	02100X1880X1380	588.16	431,20	294.0800	215,60
1000100000000000000000000000000000000							
100-100-000   100-100-0000   100-100-00000   100-100-00000   100-100-00000   100-100-00000   100-100-00000   100-100-00000   100-100-00000   100-100-000000   100-100-000000   100-100-0000000   100-100-000000   100-100-000000   100-100-000000   100-100-0000000   100-100-000000   100-100-000000   100-100-0000000   100-100-0000000   100-100-0000000   100-100-0000000   100-100-00000000   100-100-00000000   100-100-00000000   100-100-00000000   100-100-000000000   100-100-0000000000							
14046858   SECURISIONES   2011-01-020000000   61.77   271.86   271.86   119.11							
1909-0085   20   1.5 0 MONTHLOM   CRESCORDINGS   0   194-27   1,000   151-28				663 57			·
104109000000000000000000000000000000000							
10.11.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.15.0   10.1							
1900-006727   10 1.0-0   0.15000203000990   453.12   254.51   184.500   120.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.75   10.							
1040400029							
104419928   15   1.0   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5							
1444645929   METERMAN STREEMONETH 20000148001430   216.44   2.00   357.200   0.00   144464503   METERMAN STREEMONETH 20000148001430   216.44   2.00   355.300   0.00   14446171   MATERMAN STREEMONETH 20000143001430   216.44   2.00   355.300   0.00   14446171   MATERMAN STREEMONETH 20000143001430   216.44   2.00   216.40   144464571   MATERMAN STREEMONETH 20000143001430   216.40   216.40   144464571   MATERMAN STREEMONETH							
144-06-06-08-08-08-08-08-08-08-08-08-08-08-08-08-				· · · · · · · · · · · · · · · · · · ·			
164046973   MPTERMAN DEPRENDETER   C2806139013901   1911.15   0,00   642,750   0,00							
1001009373   MATERIANS DIVERDOCKETT   201500019500   101.10   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   101.00   10							
1040403731   MANTERON SUMENHORITY   0,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000	1040406931	AMSTERDAM SUPERPOCKET	02800X1980X1580	1443.78	0,00	555,3000	0,00
1404119752   SAMY PAYSELTAL DIS	1040406932	AMSTERDAM SUPERPOCKET	02800X1980X1860	1671.15	0,00	642,7500	0,00
190919756   BMY FERSIAL DIS   010000130000700   0   53,71   0,0000   27,70   190919757   BMY FERSIAL DIS   010000130000700   0   115,63   74,34   0,0000   32,32   190919757   BMY FERSIAL DIS   010000130000700   0   74,34   0,0000   32,32   190919758   COLLEGIA ALCORE RESIDE   010000110000700   0   150,03   190919750   COLLEGIA ALCORE RESIDE   010000110000700   0   160,03   190919750   COLLEGIA ALCORE RESIDE   0200018000000   520,03   190919750   VINESIAL MARK RESIDENTE   0200018000000   520,03   190919750   VINESIAL MARK RESIDENTE   0200018000000   0   0   0   190919750   VINESIAL MARK RESIDENTE   0200018000000   0   0   0   190919750   VINESIAL MARK RESIDENTE   0200018000000   0   0   0   190919750   VINESIAL MARK RESIDENTE   0200018000100   0   0   0   0   190919750   VINESIAL MARK RESIDENTE   0200018000100   0   0   0   0   190919750   VINESIAL MARK RESIDENTE   0200018000100   0   0   0   0   190919750   VINESIAL MARK RESIDENTE   0200018000100   0   0   0   0   190919750   VINESIAL MARK RESIDENTE   0200018000100   0   0   0   0   190919750   VINESIAL MARK RESIDENTE   0200018000100   0   0   0   0   190919750   VINESIAL MARK RESIDENTE   0200018000100   0   0   0   0   0   190919750   VINESIAL MARK RESIDENTE   0200018000100   0   0   0   0   0   0   190919750   VINESIAL MARK RESIDENTE   0200018000100   0   0   0   0   0   0   0   0	1040406933	AMSTERDAM SUPERPOCKET	02800X2030X1930	1767.09	0,00	679,6500	0,00
1404819792   BARY FRUITCAL DIS	1040419751	BABY PHYSICAL D18	01000X1300X0600	101.66	63,71	42,3600	27,70
1004020752   RAMP FRYETCAL DISS	1040419751	BABY PHYSICAL D18	01000X1300X0600	Ō	63,71	0,0000	27,70
1040428050   COLCHAD ANX COST IMBO	1040419752	BABY PHYSICAL D18	01000X1300X0700	115.63	74,34	48,1800	32,32
1948409905   COLEMA DISCORE INERD   COLEMA DISCORE INTERDET   COLEMA DISCORE INTERDED   COLEMA DISCORE INTERD	1040419752	BABY PHYSICAL D18	01000X1300X0700	0	74,34	0,0000	32,32
1948409905   COLEMA DISCORE INERD   COLEMA DISCORE INTERDET   COLEMA DISCORE INTERDED   COLEMA DISCORE INTERD	1040420050	COLCHAO AUX CORT NERO	01100×1710×0790	330.07	150.35	137.5300	65.37
140402001   COCLMAD AIM CORT BIANNEC   1000171800799   382.829   144,60   16,6790   64,61   100402010   PRISTICAL MICEA RESISTEMITE   C22001818000880   52.795   371,63   226,2300   161,18   100402010   PRISTICAL MICEA RESISTEMITE   C22001818000880   6 0 371,83   0,0000   161,18   100402011   PRISTICAL MICEA RESISTEMITE   C22001818000880   6 0 371,83   0,0000   161,18   100402011   PRISTICAL MICEA RESISTEMITE   C2200188000180   6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0							
1444,0001   CLIMBO AIX CORE BIANCO   1100X1780X790   328,29   144,60   126,7900   126,780   126,4201   1264,02010   PEYSICAL MEGA RESISTENTE   0220X1880X0800   562,55   371,63   226,8300   126,881   1264,02010   PEYSICAL MEGA RESISTENTE   0220X1880X1800   822,88   662,55   324,8700   226,188   1264,02011   PEYSICAL MEGA RESISTENTE   0220X1880X1800   0   0   602,55   0,0000   226,188   1264,02011   PEYSICAL MEGA RESISTENTE   0220X1880X1800   0   0   0   0   0   0   0   0   0				0			· · · · · · · · · · · · · · · · · · ·
100402010				•			
1040420101   PHYSICAL MEGA RESISTENTE   0.2200X13890X1380   82.88   602,55   342,8700   26.98   1040420101   PHYSICAL MEGA RESISTENTE   0.2200X1380X1380   82.88   602,55   342,8700   26.98   1040420102   PHYSICAL MEGA RESISTENTE   0.2200X1380X1380   0 602,55   0,0000   313,55   1040420102   PHYSICAL MEGA RESISTENTE   0.2200X1380X1380   0 663,57   720,25   0,0000   313,55   1040420102   PHYSICAL MEGA RESISTENTE   0.2200X1380X1380   468,57   720,25   0,0000   313,5700   0,00   104042052   LIGHT ONCOPEDLO 17   0.400X1880X1880   49.5 0   0,00   327,6700   0,00   104042052   LIGHT ONCOPEDLO 17   0.400X1880X1880   661,07   0,00   244,4700   0,00   104042052   LIGHT ONCOPEDLO 17   0.400X1880X1890   711.97   0,00   224,4700   0,00   104042052   LIGHT ONCOPEDLO 17   0.400X1880X1890   711.97   0,00   327,8600   0,00   104042052   LIGHT ONCOPEDLO 17   0.400X1880X1890   711.97   0,00   327,8600   0,00   104042052   LIGHT ONCOPEDLO 17   0.400X1880X1890   711.97   0,00   327,8600   0,00   104042052   LIGHT ONCOPEDLO 17   0.400X1880X1890   724,91   505,75   0,000   327,8600   0,00   104042052   LIGHT ONCOPEDLO 17   0.400X1880X1890   724,91   505,75   0,000   327,8600   0,00   104042052   AIRTECH SPELINGOCKET   0.000X1880X1890   0 804,01   0,000   349,87   104042061   AIRTECH SPELINGOCKET   0.000X1880X1890   0 804,01   0,000   349,87   104042066   ONTHOTH SPELINGOCKET   0.000X1880X1890   0 804,01   0,000   349,87   104042066   ONTHOTH SPELINGOCKET   0.000X1880X1890   0							
1040420101   PHYSICAL MEGA RESISTENTE   0.200X1880X1380   0   0.000.000.000.000.000.000.000.00							
1040420101   PHYSICAL MEGA RESISTEMENT   022001890X1390   0   720,25   0,0000   313,15   1040420102   PHYSICAL MEGA RESISTEMENT   022001990X1390   365,57   720,25   403,9900   313,15   1040420521   LIGHT GROTEPEICO 17   02400X1890X0780   455,92   0,00   183,9700   0,00   1040420521   LIGHT GROTEPEICO 17   02400X1890X1890   500.5   0,00   220,200   0,00   1040420523   LIGHT GROTEPEICO 17   02400X1890X1890   661,07   0,00   264,4300   0,00   1040420523   LIGHT GROTEPEICO 17   02400X1890X1890   819,65   0,00   224,7900   0,00   1040420523   LIGHT GROTEPEICO 17   02400X1890X1890   819,65   0,00   327,660   0,00   1040420523   LIGHT GROTEPEICO 17   02400X1890X1890   819,65   0,00   327,660   0,00   1040420523   LIGHT GROTEPEICO 17   02400X1890X1890   819,65   0,00   327,660   0,00   104042051   AIRTECH SPRINSPOCKET   0300X1890X1890   72,691   500,75   0,000   224,790   0,00   104042051   AIRTECH SPRINSPOCKET   0300X1890X1890   72,691   500,75   0,000   329,890   104042051   AIRTECH SPRINSPOCKET   0300X1890X1890   1067,34   804,01   40,000   349,57   104042051   AIRTECH SPRINSPOCKET   0300X1890X1890   167,34   804,01   450,600   459,53   1040420563   AIRTECH SPRINSPOCKET   0300X1890X1890   128,09   1040420564   AIRTECH SPRINSPOCKET   0300X1890X1890   128,09   1040420565   AIRTECH SPRINSPOCKET   0300X1890X1890   128,09   1040420565   AIRTECH SPRINSPOCKET   0300X1890X1890   128,09   1040420566   ORTHOTEL STRINARD   02400X1890X1890   106,000   128,09   1040420664   ORTHOTEL STRINARD   02400X1890X1890   106,000   129,09   1040420665   ORTHOTEL STRINARD   02400X1890X1890   106,000   139,04   1040420666   ORT							
1040420102							
1040420102   PRYSICAL MEGA RESITENTE   0220XISPANISPAN   969.57   720,25   403,990   313,15   1040420521   LICHT ORTOPEDICO 17   0240XISRAD980   500.5   0,00   200,200   0,00   1040420522   LICHT ORTOPEDICO 17   0240XISRAD980   500.5   0,00   204,4300   0,00   1040420523   LICHT ORTOPEDICO 17   0240XISRAD180   711.97   0,00   224,4790   0,00   1040420523   LICHT ORTOPEDICO 17   0240XISRAD180   711.97   0,00   224,7900   0,00   1040420523   LICHT ORTOPEDICO 17   0240XISRAD180   711.97   0,00   224,7900   0,00   1040420615   AIRTECK SPRINCPOCKET   0300XISRAD180   0   505,75   0,000   327,8600   0,00   1040420615   AIRTECK SPRINCPOCKET   0300XISRAD180   0   505,75   302,8800   219,89   1040420616   AIRTECK SPRINCPOCKET   0300XISRAD180   0   804,01   0,000   349,57   1040420617   AIRTECK SPRINCPOCKET   0300XISRAD180   1097,34   804,01   453,660   349,57   1040420617   AIRTECK SPRINCPOCKET   0300XISRAD180   1287,02   1.010,51   536,260   433,33   1040420617   AIRTECK SPRINCPOCKET   0300XISRAD180   1287,02   1.010,51   536,260   439,33   1040420618   ORTOPEL STANDARD   0240XISRAD180   0   1.010,51   0,000   439,33   1040420661   ORTOPEL STANDARD   0240XISRAD180   0   1.010,51   0,000   439,33   1040420661   ORTOPEL STANDARD   0240XISRAD180   0   1.010,51   0,000   439,33   1040420661   ORTOPEL STANDARD   0240XISRAD180   0   0   1.010,51   0,000   0   1040420661   ORTOPEL STANDARD   0240XISRAD180   0   0   0   0   1040420661   ORTOPEL STANDARD   0240XISRAD180   0   0   0   0   1040420661   ORTOPEL STANDARD   0240XISRAD180   0   0   0   0   1040420666   ORTOPEL STANDARD   0240XISRAD180   0   0   0   0   1040420666   ORTOPEL STANDARD   0240XISRAD180   0   0   0   0   1040420667   OCICHA DAIX UNION   0110XIT10X979   0   0   0   0   1040420666   ORTOPEL STANDARD   0240XISRAD180   0   0   0   0   1040420666   ORTOPEL STANDARD   0240							
1040420520				· · · · · · · · · · · · · · · · · · ·			
104042051							
1040420522							
1040420523							
1040420524   LIGHT ORFOPEDICO 17   02400X1980X1580   819.65   0,00   327,8600   0,00   219,89   1040420615   AIRTECH SPRINGPOCKET   0300X1880X0880   76.61   505,75   30,0000   219,89   1040420616   AIRTECH SPRINGPOCKET   0300X1880X1800   76.61   505,75   302,8800   219,89   7004020616   AIRTECH SPRINGPOCKET   0300X1880X1380   0   804,01   0,000   349,57   1040420617   AIRTECH SPRINGPOCKET   0300X1880X1380   1087,34   804,01   453,0600   349,57   1040420617   AIRTECH SPRINGPOCKET   0300X1980X1380   1087,34   804,01   453,0600   349,35   1040420617   AIRTECH SPRINGPOCKET   0300X1980X1380   0   0   1.010,51   0,0000   349,35   1040420617   AIRTECH SPRINGPOCKET   0300X1980X1380   0   0   225,14   0,0000   225,14   104042063   0RTHOTEL STANDARD   02400X200X1000   807,3   225,14   310,5000   225,14   104042063   0RTHOTEL STANDARD   02400X200X1000   807,3   225,14   310,5000   225,14   104042064   0RTHOTEL STANDARD   0240X200X1000   0   807,3   225,14   310,5000   225,14   104042064   0RTHOTEL STANDARD   0240X1880X0880   710,24   181,95   70,0000   181,95   1040420665   0RTHOTEL STANDARD   0240X1880X180   0   0   271,39   307,1000   271,39   1040420665   0RTHOTEL STANDARD   0240X1880X180   0   0   271,39   307,1000   271,39   1040420666   0RTHOTEL STANDARD   0240X1880X180   0   0   271,39   307,1000   271,39   1040420666   0RTHOTEL STANDARD   0240X1880X180   0   0   0   33,64   0   0   0   0   0   0   0   0   0		LIGHT ORTOPEDICO 17	02400X1880X1280				0,00
1040420615   AIRTECH SPRINGPOCKET   03000X1880X0880   72.691   505.75   30.2,8800   219,89   1040420616   AIRTECH SPRINGPOCKET   03000X1880X1380   0   804.01   0,0000   349,57   1040420616   AIRTECH SPRINGPOCKET   03000X1880X1380   187.4   804.01   453,6800   349,57   1040420617   AIRTECH SPRINGPOCKET   03000X1880X1380   187.4   804.01   453,6800   349,57   1040420617   AIRTECH SPRINGPOCKET   03000X1980X1580   1287.02   1.010,51   536,2600   349,35   1040420617   AIRTECH SPRINGPOCKET   03000X1980X1580   0   1.010,51   0,0000   439,35   1040420663   ORTHOTEL STANDARD   02400X200X1000   0   0   225,14   0,0000   225,14   1040420663   ORTHOTEL STANDARD   02400X200X1000   807.3   225,14   111,55   273,1700   121,95   1040420664   ORTHOTEL STANDARD   02400X1880X0880   710.24   181,95   273,1700   181,95   1040420664   ORTHOTEL STANDARD   02400X1880X0880   710.24   181,95   273,1700   181,95   1040420665   ORTHOTEL STANDARD   02400X1880X1880   0   0   181,95   0,0000   271,39   0,0000   271,39   1040420666   ORTHOTEL STANDARD   02400X1880X1880   100.64   271,39   397,1700   271,39   1040420666   ORTHOTEL STANDARD   02400X1880X1580   100.64   271,39   397,1700   271,39   1040420666   ORTHOTEL STANDARD   02400X1880X1580   100.64   271,39   397,1700   333,64   1040420666   ORTHOTEL STANDARD   02400X1880X1580   100.64   271,39   397,1700   333,64   1040420666   ORTHOTEL STANDARD   02400X1880X1580   0   033,08   033,08   033,08   033,08   033,08   033,08   033,08   033,08   033,08   033,08   033,08   033,08   033,08   033,08   033,08   033,08   033,08   033,08   033,08   033,08   033,08   033,08   033,08   033,08   033,08   033,08   033,08   033,08   033,08   033,08   033,08   033,08   033,08   033,08   033,08   033,08   033,08   033,08   033,08   033,08   0		LIGHT ORTOPEDICO 17	02400X1880X1380				0,00
1040420615   AIRTECH SPRINGPOCKET   03000X1880X1380   726.91   505.75   302.8800   219.89   1040420616   AIRTECH SPRINGPOCKET   03000X1880X1380   1087.34   804.01   0,0000   349.57   1040420617   AIRTECH SPRINGPOCKET   03000X1890X1380   1287.02   1.010.51   516.2600   439.35   1040420617   AIRTECH SPRINGPOCKET   03000X1890X1580   0   1.010.51   516.2600   439.35   1040420617   AIRTECH SPRINGPOCKET   03000X1980X1580   0   0   1.010.51   0,0000   439.35   104042063   0RTHOTEL STANDARD   02400X200X1000   0   0   0   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000	1040420524	LIGHT ORTOPEDICO 17	02400X1980X1580	819.65	0,00	327,8600	0,00
1040420616   AIRTECH SPRINGPOCKET   03000X1880X1380   0 804,01 453,0600 349,57		AIRTECH SPRINGPOCKET		· · · · · · · · · · · · · · · · · · ·			219,89
1040420516   AIRTECH SPRINGFOCKET   0300X1880X1380   1087.34   804.01   453,0600   349,57     1040420617   AIRTECH SPRINGFOCKET   0300X1980X1580   1287.02   1.010,51   0,0000   439,35     1040420663   ORTHOFEL STANDARD   0240X200X1000   0   0   225,14   0,000   225,14     1040420664   ORTHOFEL STANDARD   0240X1880X0880   710.24   181,95   273,1700   181,95     1040420664   ORTHOFEL STANDARD   0240X1880X0880   710.24   181,95   273,1700   181,95     1040420665   ORTHOFEL STANDARD   0240X1880X0880   0   0   181,95   0,0000   271,39     1040420666   ORTHOFEL STANDARD   0240X1880X0880   0   0   271,39   0,0000   271,39     1040420665   ORTHOFEL STANDARD   0240X1880X1880   0   0   0   271,39   0,0000   271,39     1040420666   ORTHOFEL STANDARD   0240X1880X180   0   0   0   0   0   0     1040420666   ORTHOFEL STANDARD   0240X1880X1880   0   0   0   0   0   0     1040420666   ORTHOFEL STANDARD   0240X1880X1880   0   0   0   0   0   0     1040420666   ORTHOFEL STANDARD   0240X1880X1880   0   0   0   0   0   0     1040420666   ORTHOFEL STANDARD   0240X1880X1880   0   0   0   0   0   0     1040420666   ORTHOFEL STANDARD   0240X1880X1880   0   0   0   0   0   0     1040420666   ORTHOFEL STANDARD   0240X1880X1880   0   0   0   0   0   0     1040420667   COLCHAO AUX UNION   01100X1710X790   0   0   0   0   0   0     1040420700   AIRTECH SPRINGFOCKET   0300X1980X1880   0   0   0   0   0   0     1040420720   AIRTECH SPRINGFOCKET   0300X1980X1880   0   0   0   0   0   0     1040420720   AIRTECH SPRINGFOCKET   0300X1980X1880   0   0   0   0   0   0     1040420750   PHYSICAL MEGA RESISTENTE   0220X1880X180   0   0   0   0   0   0   0     1040420856   PHYSICAL MEGA RESISTENTE   0220X1880X180   0   0   0   0   0   0   0     1040420856   PHYSICAL MEGA RESISTENTE   0220X1880X180   0   0   0   0   0   0   0     1040420856   PHYSICAL MEGA RESISTENTE   0220X1880X180   0   0   0   0   0   0   0     1040420856   PHYSICAL MEGA RESISTENTE   0220X1880X180   0   0   0   0   0   0   0     1040420856   PHYSICAL MEGA RESISTENTE   0220X1880X18	1040420615	AIRTECH SPRINGPOCKET	03000X1880X0880	726.91	505,75	302,8800	219,89
1040420617   AIRTECH SPRINGPOCKET   03000X1980X1580   1287.02   1.010,51   536,2600   439,35   104042063   AIRTECH SPRINGPOCKET   03000X1980X1580   0   1.010,51   0,0000   225,14   1040420663   ORTHOTEL STANDARD   02400X2000X1000   8807.3   225,14   0,000   225,14   1040420664   ORTHOTEL STANDARD   02400X1880X880   710.24   181,95   273,1700   181,95   1040420664   ORTHOTEL STANDARD   02400X1880X880   710.24   181,95   0,0000   181,95   1040420665   ORTHOTEL STANDARD   02400X1880X880   0   0   181,95   0,0000   181,95   1040420665   ORTHOTEL STANDARD   02400X1880X1880   0   0   0   271,39   1040420665   ORTHOTEL STANDARD   02400X1880X1880   0   0   0   271,39   1040420666   ORTHOTEL STANDARD   02400X1880X1880   0   0   0   271,39   1040420666   ORTHOTEL STANDARD   02400X1980X1880   0   106.64   271,39   387,1700   271,39   1040420666   ORTHOTEL STANDARD   02400X1980X1880   0   106.64   271,39   387,1700   333,64   1040420666   ORTHOTEL STANDARD   02400X1980X1880   0   106.64   271,39   339,64   44,940   333,64   1040420666   ORTHOTEL STANDARD   02400X1980X1880   0   0   333,64   0   0,000   333,64   1040420667   COLCHAO AUX UNION   01100X1710X0790   0   325.05   191,08   135,4400   83,08   1040420667   COLCHAO AUX UNION   01100X1710X0790   0   325.05   191,08   0,0000   83,08   1040420720   AIRTECH SPRINGPOCKET   03000X1980X1080   0   290,29   1040420720   AIRTECH SPRINGPOCKET   03000X1980X1080   0   667,67   0,0000   290,29   1040420855   PHYSICAL MEGA RESISTENTE   02200X1880X780   488.68   330,17   0,0000   333,264   1040420855   PHYSICAL MEGA RESISTENTE   02200X1880X780   488.68   330,17   203,6200   333,260   1040420856   PHYSICAL MEGA RESISTENTE   02200X1880X780   348.68   330,17   323,2600   333,260   1040420856   PHYSICAL MEGA RESISTENTE   02200X1880X780   348.68   330,17   323,2600   333,260   1040420856   PHYSICAL MEGA RESISTENTE   02200X1880X780   348.68   330,17   323,2600   333,260   1040420856   PHYSICAL MEGA RESISTENTE   02200X1880X780   348.68   330,17   330,000   330,000   330,000   330,000	1040420616	AIRTECH SPRINGPOCKET	03000X1880X1380	0	804,01	0,0000	349,57
1040420617         ALTRECH SPRINGPOCKET         03000X1980X1580         0         1.010,51         0,0000         439,35           1040420663         ORTHOTEL STANDARD         02400X200X1000         807.3         225,14         30,000         225,14           1040420664         ORTHOTEL STANDARD         02400X2000X1000         807.3         225,14         310,500         225,14           1040420664         ORTHOTEL STANDARD         02400X1880X0880         710.24         181,95         0,000         181,95           1040420665         ORTHOTEL STANDARD         02400X1880X0880         0         271,39         0,000         271,39           1040420665         ORTHOTEL STANDARD         02400X1880X180         0         271,39         0,000         271,39           1040420665         ORTHOTEL STANDARD         02400X1880X180         106.64         271,39         397,170         271,39           1040420666         ORTHOTEL STANDARD         02400X1880X180         1166.84         313,64         444,940         333,64           1040420666         ORTHOTEL STANDARD         02400X1980X180         325.05         191,08         13,000         333,64           1040420667         COLCHAO AUX UNION         01100X1710X0790         0         67,67         38	1040420616	AIRTECH SPRINGPOCKET	03000X1880X1380	1087.34	804,01	453,0600	349,57
1040420663   ORTHOTEL STANDARD   02400X2000X1000   025,14   0,0000   225,14   0,0000   225,14   1040420664   ORTHOTEL STANDARD   02400X1880X0880   710,24   181,95   273,1700   181,95   1040420664   ORTHOTEL STANDARD   02400X1880X0880   02400X1880X1800   02400X18	1040420617	AIRTECH SPRINGPOCKET	03000X1980X1580	1287.02	1.010,51	536,2600	439,35
1040420663   ORTHOTEL STANDARD   02400X2000X1000   025,14   0,0000   225,14   0,0000   225,14   1040420664   ORTHOTEL STANDARD   02400X1880X0880   710,24   181,95   273,1700   181,95   1040420664   ORTHOTEL STANDARD   02400X1880X0880   02400X1880X1800   02400X18			03000X1980X1580	0			
104042063         ORTHOTEL STANDARD         02400X2000X1000         807.3         225,14         310,5000         225,14           1040420644         ORTHOTEL STANDARD         02400X1880X0880         710.24         181,95         273,1700         181,95           1040420654         ORTHOTEL STANDARD         02400X1880X0880         0         181,95         0,0000         181,95           1040420655         ORTHOTEL STANDARD         02400X1880X1380         0         271,39         0,0000         271,39           1040420665         ORTHOTEL STANDARD         02400X1880X1380         1006.64         271,39         387,1700         371,39           1040420666         ORTHOTEL STANDARD         02400X1980X1580         1156.84         333,64         40,0000         333,64           1040420666         ORTHOTEL STANDARD         02400X1980X1580         106.64         333,64         0,0000         333,64           1040420666         ORTHOTEL STANDARD         02400X1980X1580         325.05         191,08         135,4400         83,08           1040420667         COLCHAO AUX UNION         01100X1710X0790         0         191,08         135,4400         290,29           1040420720         AIRTECH SPRINGPOCKET         0300X1980X1080         92.27         667,67 </td <td></td> <td></td> <td></td> <td>0</td> <td></td> <td></td> <td></td>				0			
104042064         ORTHOTEL STANDARD         02400X1880X0880         710.24         181,95         273,1700         181,95           104042064         ORTHOTEL STANDARD         02400X1880X0880         0         181,95         0,0000         181,95           104042065         ORTHOTEL STANDARD         02400X1880X1380         106.64         271,39         387,1700         271,39           1040420665         ORTHOTEL STANDARD         02400X1880X1380         106.64         271,39         387,1700         271,39           1040420666         ORTHOTEL STANDARD         02400X1880X1380         1156.84         333,64         444,9400         333,64           1040420666         ORTHOTEL STANDARD         02400X1980X1580         156.84         333,64         444,9400         333,64           1040420666         ORTHOTEL STANDARD         02400X1980X1580         325.05         191,08         135,4400         83,08           1040420667         COLCHAO AUX UNION         0100X1710X0790         325.05         191,08         0,0000         83,08           1040420720         AIRTECH SPRINGPOCKET         0300X1980X1080         922.7         667,67         0,0000         290,29           1040420855         PHYSICAL MEGA RESISTENTE         02200X1880X780         486.68							
104042064         ORTHOTEL STANDARD         02400X1880X0880         0         181,95         0,0000         181,95           104042065         ORTHOTEL STANDARD         02400X1880X1380         0         271,39         30,0000         271,39           104042066         ORTHOTEL STANDARD         02400X1880X1380         1066.44         271,39         387,1700         271,39           104042066         ORTHOTEL STANDARD         02400X1980X1580         1056.44         333,64         444,9400         333,64           104042066         ORTHOTEL STANDARD         02400X1980X1580         0         333,64         40,0000         333,64           104042066         ORTHOTEL STANDARD         0100X1710X0790         325.05         191,08         135,440         83,08           1040420667         COLCHAO AUX UNION         01100X1710X0790         32,08         191,08         13,040         83,08           1040420720         AIRTECH SPRINGPOCKET         03000X1980X1080         922.7         667,67         34,4600         290,29           1040420720         AIRTECH SPRINGPOCKET         03000X1980X1080         0         330,17         0,0000         290,29           104042085         PHYSICAL MEGA RESISTENTE         02200X1880X0780         0         330,17							
1040420665         ORTHOTEL STANDARD         02400X1880X1380         0         271,39         0,0000         271,39           1040420665         ORTHOTEL STANDARD         02400X1880X1380         1006.64         271,39         387,1700         271,39           1040420666         ORTHOTEL STANDARD         02400X1980X1580         1156.84         333,64         40,000         333,64           1040420666         ORTHOTEL STANDARD         02400X1980X1580         0         333,64         0,000         333,64           1040420667         COLCHAO AUX UNION         01100X1710X0790         325.05         191,08         135,440         83,08           1040420720         AIRTECH SPRINGPOCKET         0300X1980X1080         922.7         667,67         384,460         290,29           1040420720         AIRTECH SPRINGPOCKET         0300X1980X1080         9         0         667,67         0,0000         290,29           1040420720         AIRTECH SPRINGPOCKET         03000X1980X1080         0         330,17         0,0000         290,29           1040420855         PHYSICAL MEGA RESISTENTE         02200X1880X0780         488.68         330,17         20,0000         143,55           1040420856         PHYSICAL MEGA RESISTENTE         02200X1880X0780         775.							
104042065         ORTHOTEL STANDARD         02400X1880X1380         1006.64         271,39         387,1700         271,39           1040420666         ORTHOTEL STANDARD         02400X1980X1580         1156.84         333,64         444,9400         333,64           1040420666         ORTHOTEL STANDARD         02400X1980X1580         0         333,64         0,0000         333,64           1040420667         COLCHAO AUX UNION         01100X1710X0790         35.05         191,08         15,4400         83,08           1040420720         AIRTECH SPRINGPOCKET         03000X1980X1080         922.7         667,67         384,4600         290,29           1040420720         AIRTECH SPRINGPOCKET         03000X1980X1080         0         667,67         0,0000         290,29           1040420750         PHYSICAL MEGA RESISTENTE         02200X1880X0780         0         330,17         0,0000         143,55           1040420855         PHYSICAL MEGA RESISTENTE         02200X1880X0780         488.68         330,17         203,6200         143,55           1040420856         PHYSICAL MEGA RESISTENTE         02200X1880X1280         775.82         537,58         323,2600         233,73							
1040420666     ORTHOTEL STANDARD     02400X1980X1580     1156.84     333,64     444,940     333,64       1040420666     ORTHOTEL STANDARD     02400X1980X1580     0     333,64     0,000     333,64       1040420667     COLCHAO AUX UNION     01100X1710X0790     35.05     191,08     15,4400     83,08       1040420667     COLCHAO AUX UNION     01100X1710X0790     0     191,08     0,000     83,08       1040420720     AIRTECH SPRINGPOCKET     03000X1980X1080     922.7     667,67     384,4600     290,29       1040420720     AIRTECH SPRINGPOCKET     03000X1980X1080     0     667,67     0,0000     290,29       1040420855     PHYSICAL MEGA RESISTENTE     02200X1880X0780     0     330,17     0,0000     143,55       1040420856     PHYSICAL MEGA RESISTENTE     02200X1880X0780     488.68     330,17     203,6200     143,55       1040420856     PHYSICAL MEGA RESISTENTE     02200X1880X0780     775.82     537,58     323,2600     233,73							
1040420666         ORTHOTEL STANDARD         02400X1980X1580         0         333,64         0,0000         333,64           104042067         COLCHAO AUX UNION         01100X1710X0790         325.05         191,08         135,4400         83,08           1040420667         COLCHAO AUX UNION         01100X1710X0790         0         191,08         30,0000         83,08           1040420720         AIRTECH SPRINGPOCKET         03000X1980X1080         922.7         667,67         34,4600         290,29           1040420720         AIRTECH SPRINGPOCKET         03000X1980X1080         0         667,67         0,0000         290,29           1040420855         PHYSICAL MEGA RESISTENTE         02200X1880X0780         0         330,17         0,0000         143,55           1040420856         PHYSICAL MEGA RESISTENTE         02200X1880X0780         488.68         330,17         203,6200         143,55           1040420856         PHYSICAL MEGA RESISTENTE         02200X1880X1280         775.82         537,58         323,2600         233,231							The state of the s
1040420667         COLCHAO AUX UNION         01100X1710X0790         325.05         191,08         135,4400         83,08           1040420667         COLCHAO AUX UNION         01100X1710X0790         0         191,08         0,0000         83,08           1040420720         AIRTECH SPRINGPOCKET         03000X1980X1080         922.7         667,67         384,4600         290,29           1040420720         AIRTECH SPRINGPOCKET         03000X1980X1080         0         667,67         0,0000         290,29           1040420855         PHYSICAL MEGA RESISTENTE         02200X1880X0780         330,17         0,0000         143,55           1040420856         PHYSICAL MEGA RESISTENTE         02200X1880X0780         488.68         330,17         20,620         143,55           1040420856         PHYSICAL MEGA RESISTENTE         02200X1880X1280         775.82         537,58         323,2600         233,73							
1040420667         COLCHAO AUX UNION         01100X1710X0790         0         191,08         0,0000         83,08           1040420720         AIRTECH SPRINGPOCKET         03000X1980X1080         922.7         667,67         384,4600         290,29           1040420720         AIRTECH SPRINGPOCKET         03000X1980X1080         0         667,67         0,0000         290,29           1040420855         PHYSICAL MEGA RESISTENTE         02200X1880X0780         0         330,17         0,0000         143,55           1040420856         PHYSICAL MEGA RESISTENTE         02200X1880X1280         488.68         330,17         20,620         143,55           1040420856         PHYSICAL MEGA RESISTENTE         02200X1880X1280         775.82         537,58         323,2600         233,73							
1040420720     AIRTECH SPRINGPOCKET     03000X1980X1080     922.7     667,67     384,4600     299,29       1040420720     AIRTECH SPRINGPOCKET     03000X1980X1080     0     667,67     0,0000     290,29       1040420855     PHYSICAL MEGA RESISTENTE     02200X1880X0780     0     330,17     0,0000     143,55       1040420856     PHYSICAL MEGA RESISTENTE     02200X1880X0780     488.68     330,17     203,6200     143,55       1040420856     PHYSICAL MEGA RESISTENTE     02200X1880X1280     775.82     537,58     323,2600     233,73							
1040420720         AIRTECH SPRINGPOCKET         03000X1980X1080         0         667,67         0,0000         290,29           1040420855         PHYSICAL MEGA RESISTENTE         02200X1880X0780         0         330,17         0,0000         143,55           1040420856         PHYSICAL MEGA RESISTENTE         02200X1880X0780         488.68         330,17         203,6200         143,55           1040420856         PHYSICAL MEGA RESISTENTE         02200X1880X1280         775.82         537,58         323,2600         233,73							The state of the s
1040420855     PHYSICAL MEGA RESISTENTE     02200X1880X0780     0     330,17     0,0000     143,55       1040420855     PHYSICAL MEGA RESISTENTE     02200X1880X0780     488.68     330,17     203,6200     143,55       1040420856     PHYSICAL MEGA RESISTENTE     02200X1880X1280     775.82     537,58     323,2600     233,73							
1040420855         PHYSICAL MEGA RESISTENTE         02200X1880X0780         488.68         330,17         203,6200         143,55           1040420856         PHYSICAL MEGA RESISTENTE         02200X1880X1280         775.82         537,58         323,2600         233,73		AIRTECH SPRINGPOCKET		0			
1040420856 PHYSICAL MEGA RESISTENTE 02200X1880X1280 775.82 537,58 323,2600 233,73		PHYSICAL MEGA RESISTENTE		· · · · · · · · · · · · · · · · · · ·			
	1040420855	PHYSICAL MEGA RESISTENTE	02200X1880X0780		330,17		143,55
1040420856 PHYSICAL MEGA RESISTENTE 02200X1880X1280 0 537,58 0,0000 233,73	1040420856	PHYSICAL MEGA RESISTENTE	02200X1880X1280	775.82	537,58	323,2600	233,73
	1040420856	PHYSICAL MEGA RESISTENTE	02200X1880X1280	0	537,58	0,0000	233,73

RELATORIO DE COBAL VS MARFIL

Folha: 51 Dt.Ref: 18/08/25 Emissão: 18/08/25

CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
1040420857	PHYSICAL MEGA RESISTENTE	02200X1980X1080	678.04	496,04	282,5200	215,67
1040420857	PHYSICAL MEGA RESISTENTE	02200X1980X1080	0	496,04	0,0000	215,67
1040420866	AIRTECH SPRINGPOCKET	03000X1880X0780	667.7	456,90	278,2100	198,65
1040420866	AIRTECH SPRINGPOCKET	03000X1880X0780	0	456,90	0,0000	198,65
1040420867	AIRTECH SPRINGPOCKET	03000X1880X1280	0	738,30	0,0000	321,00
1040420867	AIRTECH SPRINGPOCKET	03000X1880X1280	1007.61	738,30	419,8400	321,00
1040420915	5440067 COLCHAO AUX SLEEP PTO	01100X1710X0790	293.98	0,00	129,5100	0,00
1040420916	5440029 COLCHAO AUX SLEEP BCO	01100X1710X0790	306.22	0,00	134,9000	0,00
1040420917	COLCHAO AUXILIAR DREAM	01400X1720X0790	362.66	203,64	151,1100	88,54
1040420917	COLCHAO AUXILIAR DREAM	01400X1720X0790	0	203,64	0,0000	88,54
1040420918	COLCHAO AUX ORTHOPEDIC	01400X1720X0790	0	202,52	0,0000	88,05
1040420918	COLCHAO AUX ORTHOPEDIC	01400X1720X0790	363.43	202,52	151,4300	88,05
1040420919	PHYSICAL SUPERPOCKET 20	02400X1880X0780	564.02	407,88	235,0100	177,34
1040420919	PHYSICAL SUPERPOCKET 20	02400X1880X0780	0	407,88	0,0000	177,34
1040420920	PHYSICAL SUPERPOCKET 20	02400X1880X0880	0	423,78	0,0000	184,25
1040420920	PHYSICAL SUPERPOCKET 20	02400X1880X0880	611.64	423,78	254,8500	184,25
1040420921	PHYSICAL SUPERPOCKET 20	02400X1880X1280	854.04	643,77	355,8500	279 <b>,</b> 90
1040420921	PHYSICAL SUPERPOCKET 20	02400X1880X1280	0	643,77	0,0000	279,90
1040420922	PHYSICAL SUPERPOCKET 20	02400X1880X1380	927.5	673,19	386,4600	292,69
1040420922	PHYSICAL SUPERPOCKET 20	02400X1880X1380	0	673,19	0,0000	292,69
1040420923	PHYSICAL SUPERPOCKET 20	02400X1980X1080	776.92	585,37	323,7200	254,51
1040420923	PHYSICAL SUPERPOCKET 20	02400X1980X1080	0	585,37	0,0000	254,51
1040420924	PHYSICAL SUPERPOCKET 20	02400X1980X1580	1091.23	844,49	454,6800	367,17
1040420924	PHYSICAL SUPERPOCKET 20	02400X1980X1580	0	844,49	0,0000	367,17
1040420925	PHYSICAL SUPERPOCKET 20	02400X1980X1860	1071 11	980,44	0,0000	426,28
1040420925	PHYSICAL SUPERPOCKET 20	02400X1980X1860	1271.11	980,44	529,6300	426,28
1040420926	PHYSICAL SUPERPOCKET 20	02400X2030X1930	0	1.054,27	0,0000	458,38
1040420926	PHYSICAL SUPERPOCKET 20	02400X2030X1930	1344.45	1.054,27	560,1900	458,38
1040420935 1040420935	AIRTECH SPRINGPOCK EXP	03000X1900X1050 03000X1900X1050	995.37	730,41 730,41	372,8000 0,0000	273,56 273,56
1040420935	AIRTECH SPRINGPOCK EXP AIRTECH SPRINGPOCK EXP	03000X1900X1050	0	950,07	0,0000	273,36 355,83
1040420936	AIRTECH SPRINGPOCK EXP	03000X1900X1400	1255.86	950,07	470,3600	355,83
1040420937	AIRTECH SPRINGPOCK EXP	03000X1900X1400	1255.00	1.199,95	0,0000	449,42
1040420937	AIRTECH SPRINGPOCK EXP	03000X1900X1600	1435.87	1.199,95	537,7800	449,42
1040420938	PHYSICAL MEGA RESIST EXP	02200X1900X0900	1433.07	439,16	0,0000	164,48
1040420938	PHYSICAL MEGA RESIST EXP	02200X1900X0900	639.09	439,16	239,3600	164,48
1040420939	PHYSICAL MEGA RESIST EXP	02200X1900X1050	766.15	511,06	286,9500	191,41
1040420939	PHYSICAL MEGA RESIST EXP	02200X1900X1050	0	511,06	0,0000	191,41
1040420940	PHYSICAL MEGA RESIST EXP	02200X1900X1100	0	535,04	0,0000	200,39
1040420940	PHYSICAL MEGA RESIST EXP	02200X1900X1100	796.27	535,04	298,2300	200,39
1040420941	PHYSICAL MEGA RESIST EXP	02200X1900X1400	945.12	733,34	353,9800	274,66
1040420941	PHYSICAL MEGA RESIST EXP	02200X1900X1400	0	733,34	0,0000	274,66
1040420942	PHYSICAL MEGA RESIST EXP	02200X1900X1600	0	774,70	0,0000	290,15
1040420942	PHYSICAL MEGA RESIST EXP	02200X1900X1600	1106.9	774,70	414,5700	290,15
1040420943	PHYSICAL MEGA RESIST EXP	02200X2000X1800	1257.75	994,55	471,0700	372,49
1040420943	PHYSICAL MEGA RESIST EXP	02200X2000X1800	0	994,55	0,0000	372,49
1040420944	PHYSICAL MEGA RESIST EXP	02200X2000X2000	1410.02	1.122,07	528,1000	420,25
1040420944	PHYSICAL MEGA RESIST EXP	02200X2000X2000	0	1.122,07	0,0000	420,25
1040420945	AIRTECH SPRINGPOCKET	03000X2030X1930	1567.15	1.246,44	652,9800	541,93
1040420945	AIRTECH SPRINGPOCKET	03000X2030X1930	0	1.246,44	0,0000	541,93
1040420946	PHYSICAL SUPER H RESIST	01700X1880X0780	515.61	356,32	214,8400	154,92
1040420946	PHYSICAL SUPER H RESIST	01700X1880X0780	0	356,32	0,0000	154,92
1040420947	PHYSICAL SUPER H RESIST	01700X1880X0880	0	401,33	0,0000	174,49
1040420947	PHYSICAL SUPER H RESIST	01700X1880X0880	573.93	401,33	239,1400	174,49
1040420948	PHYSICAL SUPER H RESIST	01700X1880X1280	826.03	583,05	344,1800	253,50
1040420948	PHYSICAL SUPER H RESIST	01700X1880X1280	0	583,05	0,0000	253,50
1040420949	PHYSICAL SUPER H RESIST	01700X1880X1380	0	649,91	0,0000	282,57
1040420949	PHYSICAL SUPER H RESIST	01700X1880X1380	873.09	649,91	363,7900	282,57
1040420950	PHYSICAL SUPER H RESIST	01700X1980X1580	0	767,90	0,0000	333,87
1040420950	PHYSICAL SUPER H RESIST	01700X1980X1580	1030.03	767,90	429,1800	333,87
1040420951	PHYSICAL SUPER H RESIST	02000X1880X0780	607.65	438,06	253,1900	190,46
1040420951	PHYSICAL SUPER H RESIST	02000X1880X0780	0	438,06	0,0000	190,46
1040420952	PHYSICAL SUPER H RESIST	02000X1880X0880	677.04	493,40	282,1000	214,52

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Folha: 52 Dt.Ref: 18/08/25 Emissão: 18/08/25

104420952   PHYSICAL SUPER H RESIST   0.000X1800X1200   971.8   714.82   1040420953   PHYSICAL SUPER H RESIST   0.000X1800X1200   971.8   714.82   1040420954   PHYSICAL SUPER H RESIST   0.000X1800X1300   1031.66   733.62   1040420954   PHYSICAL SUPER H RESIST   0.000X1800X1300   0   733.62   1040420955   PHYSICAL SUPER H RESIST   0.000X1800X1300   0   938.26   1040420055   PHYSICAL SUPER H RESIST   0.000X1800X1300   1217.3   938.26   1040420056   PHYSICAL SUPER H RESIST   0.000X1800X1300   1217.3   938.26   1040420057   PHYSICAL SUPER H RESIST   0.000X1800X1300   0   572.22   1040420058   PHYSICAL SUPER H RESIST   0.000X1800X1300   0   572.22   1040420059   PHYSICAL SUPER H RESIST   0.000X1800X1300   0   572.22   1040420059   PHYSICAL SUPER H RESIST   0.000X1800X1300   0   644.69   1040420059   PHYSICAL SUPER H RESIST   0.000X1800X1300   0   644.69   1040420059   PHYSICAL SUPER H RESIST   0.000X1800X1300   0   838.7   1040420059   PHYSICAL SUPER H RESIST   0.000X1800X1300   0   9.88,07   1040420059   PHYSICAL SUPER H RESIST   0.000X1800X1300   0   9.88,07   1040420059   PHYSICAL SUPER H RESIST   0.000X1800X1300   0   9.88,07   1040420059   PHYSICAL SUPER H RESIST   0.000X1800X1300   0   1.007,06   1040420059   PHYSICAL SUPER H RESIST   0.000X1800X1300   0   1.007,06   1040420059   PHYSICAL SUPER H RESIST   0.000X1800X1300   0   1.007,06   1040420050   PHYSICAL SUPER H RESIST   0.000X1800X1300   0   1.007,06   1040420060   PHYSICAL SUPER H RESIST   0.000X1800X1300   0   1.007,06   1040420060   PHYSICAL SUPER H RESIST   0.000X1800X1300   0   1.007,06   1040420060   PHYSICAL SUPER H RESIST   0.000X1800X1300   0   0   3.007,70   1040420060   PHYSICAL SUPER H RESIST   0.000X1800X1300   0   0   3.007,70   1040420060   PHYSICAL SUPER H RESIST   0.000X1800X1300   0   0   3.007,70   1040420060   PHYSICAL SUPER H RESIST   0.000X1800X1300   0   0   3.007,70   1040420060   PHYSICAL SUPER H RESIST   0.000X1800X1300   0   0   3.007,70   1040420060   PHYSICAL SUPER H RESIST   0.000X1800X1300   0   0   3.007,70   1040420060	0,0000 214,52 404,9200 310,79 0,0000 315,79 429,8600 345,05 0,0000 407,94 507,2100 407,94 313,0300 248,79 0,0000 280,30 349,5500 280,30 498,5500 416,55 0,0000 437,85 538,3700 437,85 538,3700 437,85 538,3700 541,25
1004020953	0,0000 310,79 429,8600 345,05 0,0000 447,94 507,2100 407,94 313,0300 248,79 0,0000 280,30 349,5000 280,30 349,5000 416,55 0,0000 437,85 538,3700 437,85 643,0500 541,25
1004/20954	429,8600     345,05       0,0000     345,05       0,0000     407,94       507,2100     407,94       313,0300     248,79       0,0000     248,79       0,0000     280,30       349,500     428,30       498,5500     416,55       0,0000     437,85       538,3700     437,85       538,3700     541,25
1040420954   PHYSICAL SUPER H RESIST   02000X180X1390   0 938,26     1040420955   PHYSICAL SUPER H RESIST   02000X1960X1580   1217.3   938,26     1040420956   PHYSICAL SUPER H RESIST   02500X180X0780   751.27   757,22     1040420956   PHYSICAL SUPER H RESIST   02500X180X0780   751.27   757,22     1040420957   PHYSICAL SUPER H RESIST   02500X180X0780   0 0 644,69     1040420958   PHYSICAL SUPER H RESIST   02500X180X0880   1838.8   644,69     1040420959   PHYSICAL SUPER H RESIST   02500X180X0880   1838.8   644,69     1040420959   PHYSICAL SUPER H RESIST   02500X180X0880   1865.2   988,07     1040420959   PHYSICAL SUPER H RESIST   02500X180X1280   0 998,07     1040420959   PHYSICAL SUPER H RESIST   02500X180X1280   0 0 998,07     1040420959   PHYSICAL SUPER H RESIST   02500X180X1280   0 0 1,007,06     1040420959   PHYSICAL SUPER H RESIST   02500X180X1280   0 1,207,06     1040420960   PHYSICAL SUPER H RESIST   02500X180X0780   0 1,207,06     1040420960   PHYSICAL SUPER H RESIST   01700X180X0780   0 1,207,06     1040420960   PHYSICAL HIPER RESIST   01700X180X0780   0 1,207,06     1040420960   PHYSICAL HIPER RESIST   01700X180X0780   0 308,73     1040420960   PHYSICAL HIPER RESIST   01700X180X0780   0 1,207,06     1040420960   PHYSICAL HIPER RESIST   01700X180X0780	0,0000 345,05 0,0000 407,94 507,2100 407,94 313,0300 248,79 0,0000 280,30 349,5500 416,55 0,0000 416,55 0,0000 437,85 538,3700 437,85 643,0500 541,25
1004020954   PHYSICAL SUPER H RESIST   02000X180X1890   0 938,26     1004020955   PHYSICAL SUPER H RESIST   02000X190X1590   1217.3   938,26     1004020956   PHYSICAL SUPER H RESIST   02500X180X0780   751.27   757,22     1004020957   PHYSICAL SUPER H RESIST   02500X180X0780   0 0 577,22     1004020957   PHYSICAL SUPER H RESIST   02500X180X0780   0 0 644,69     1004020957   PHYSICAL SUPER H RESIST   02500X180X0780   0 0 644,69     1004020958   PHYSICAL SUPER H RESIST   02500X180X0780   0 0 958,07     1004020959   PHYSICAL SUPER H RESIST   02500X180X0780   0 0 958,07     1004020959   PHYSICAL SUPER H RESIST   02500X180X1800   0 0 958,07     1004020959   PHYSICAL SUPER H RESIST   02500X180X1800   0 0 958,07     1004020959   PHYSICAL SUPER H RESIST   02500X180X1800   0 0 1.007,06     1004020959   PHYSICAL SUPER H RESIST   02500X180X1800   0 1292.08   1.007,06     1004020959   PHYSICAL SUPER H RESIST   02500X180X1800   0 1292.08   1.007,06     1004020959   PHYSICAL SUPER H RESIST   02500X180X1800   0 1292.08   1.007,06     1004020950   PHYSICAL SUPER H RESIST   02500X180X1800   0 1292.08   1.007,06     1004020950   PHYSICAL SUPER H RESIST   02500X180X1800   0 1.244,88     1004020961   PHYSICAL SUPER H RESIST   01700X180X0780   0 274,34     1004020962   PHYSICAL HIPER RESIST   01700X180X0780   0 308,73     1004020963   PHYSICAL HIPER RESIST   01700X180X0780   0 308,73     1004020964   PHYSICAL HIPER RESIST   01700X180X0780   0 308,73     1004020965   PHYSICAL HIPER RESIST   01700X180X0780   0 504,09     1004020966   PHYSICAL HIPER RESIST   01700X180X0780   0 603,75     1004020966   PHYSICAL HIPER RESIST   01700X180X0780   0 337,64     1004020966   PHYSICAL HIPER RESIST   01700X180X0780   0 603,75     1004020966   PHYSICAL HIPER RESIST   01700X180X0780   0 603,75     1004020969   PHYSICAL HIPER RESIST   01700X180X0780	0,0000     407,94       507,2100     407,94       313,0300     248,79       0,0000     280,30       349,5000     280,30       498,5500     416,55       0,0000     437,85       538,3700     437,85       643,0500     541,25
104020955	507,2100     407,94       313,0300     248,79       0,0000     248,79       0,0000     280,30       349,5000     280,30       498,5500     416,55       0,0000     437,85       538,3700     437,85       643,0500     541,25
1040420956   PHYSICAL SUPER H RESIST   0.2500X1880X0780   751.27   757.22   1040420556   PHYSICAL SUPER H RESIST   0.2500X1880X0880   0   644.69   1040420557   PHYSICAL SUPER H RESIST   0.2500X1880X0880   838.8   644.69   1040420557   PHYSICAL SUPER H RESIST   0.2500X1880X0880   838.8   644.69   1040420558   PHYSICAL SUPER H RESIST   0.2500X1880X1280   1196.52   956.07   1040420558   PHYSICAL SUPER H RESIST   0.2500X1880X1280   0   956.07   1040420559   PHYSICAL SUPER H RESIST   0.2500X1880X1280   0   0.070.66   1040420559   PHYSICAL SUPER H RESIST   0.2500X1880X1380   1290.08   1.007.06   1040420559   PHYSICAL SUPER H RESIST   0.2500X1880X1380   1290.08   1.007.06   1040420560   PHYSICAL SUPER H RESIST   0.2500X1880X1380   1290.08   1.007.06   1040420560   PHYSICAL SUPER H RESIST   0.2500X1880X1580   1543.32   1.244.88   1040420561   PHYSICAL SUPER H RESIST   0.2500X1880X1580   0   0   1.244.88   1040420561   PHYSICAL HIPER RESIST   0.1700X1880X0780   427.46   274.34   1040420561   PHYSICAL HIPER RESIST   0.1700X1880X0780   427.46   274.34   1040420562   PHYSICAL HIPER RESIST   0.1700X1880X0780   477.72   308.73   1040420562   PHYSICAL HIPER RESIST   0.1700X1880X0880   477.72   308.73   1040420563   PHYSICAL HIPER RESIST   0.1700X1880X0880   477.72   308.73   1040420563   PHYSICAL HIPER RESIST   0.1700X1880X180   683.64   446.22   1040420563   PHYSICAL HIPER RESIST   0.1700X1880X180   721.32   504.09   1040420564   PHYSICAL HIPER RESIST   0.1700X1880X180   721.32   504.09   1040420565   PHYSICAL HIPER RESIST   0.1700X1880X180   721.32   504.09   1040420565   PHYSICAL HIPER RESIST   0.1700X1880X180   721.32   504.09   1040420564   PHYSICAL HIPER RESIST   0.1700X1880X180   721.32   504.09   1040420565   PHYSICAL HIPER RESIST   0.1700X1880X180   721.32   504.09   1040420565   PHYSICAL HIPER RESIST   0.1700X1880X180   721.32   504.09   1040420565   PHYSICAL HIPER RESIST   0.1700X1880X180   721.32   504.09   1040420566   PHYSICAL HIPER RESIST   0.1700X1880X180   721.32   721.32   721.32   721.32   721.32   721.32	313,0300 248,79 0,0000 248,79 0,0000 280,30 349,5500 416,55 0,0000 416,55 0,0000 437,85 538,3700 437,85 643,0500 541,25
1040420956   PHYSICAL SUPER H RESIST   0.2500X188X0780   0	0,0000 248,79 0,0000 280,30 349,5000 280,30 498,5500 416,55 0,0000 437,85 538,3700 437,85 643,0500 541,25
1040420957	0,0000     280,30       349,5000     280,30       498,5500     416,55       0,0000     416,55       0,0000     437,85       538,3700     437,85       643,0500     541,25
1040420959	349,5000     280,30       498,5500     416,55       0,0000     416,55       0,0000     437,85       538,3700     437,85       643,0500     541,25
1040420958	498,5500 416,55 0,0000 416,55 0,0000 437,85 538,3700 437,85 643,0500 541,25
1040420958	0,0000 416,55 0,0000 437,85 538,3700 437,85 643,0500 541,25
1040420959	0,0000 437,85 538,3700 437,85 643,0500 541,25
1040420959	538,3700 437,85 643,0500 541,25
1040420960	643,0500 541,25
1040420961	
1040420961       PHYSICAL HIPER RESIST       01700X1880X0780       427.46       274,34         1040420962       PHYSICAL HIPER RESIST       01700X1880X0880       477.72       308,73         1040420962       PHYSICAL HIPER RESIST       01700X1880X0880       0       308,73         1040420963       PHYSICAL HIPER RESIST       01700X1880X1280       0       446,22         1040420963       PHYSICAL HIPER RESIST       01700X1880X1280       683.64       446,22         1040420964       PHYSICAL HIPER RESIST       01700X1880X1380       721.32       504,09         1040420965       PHYSICAL HIPER RESIST       01700X1880X1380       0       603,75         1040420965       PHYSICAL HIPER RESIST       01700X1980X1580       853.94       603,75         1040420966       PHYSICAL HIPER RESIST       02000X1880X0780       853.94       603,75         1040420966       PHYSICAL HIPER RESIST       02000X1880X0780       501.4       335,59         1040420967       PHYSICAL HIPER RESIST       02000X1880X080       553.87       377,64         1040420968       PHYSICAL HIPER RESIST       02000X1880X1280       796.1       545,79         1040420969       PHYSICAL HIPER RESIST       02000X1880X1280       0       611,32         <	
1040420961       PHYSICAL HIPER RESIST       01700X1880X0780       0       274,34         1040420962       PHYSICAL HIPER RESIST       01700X1880X0880       0       308,73         1040420963       PHYSICAL HIPER RESIST       01700X1880X1280       0       446,22         1040420963       PHYSICAL HIPER RESIST       01700X1880X1280       683.64       446,22         1040420964       PHYSICAL HIPER RESIST       01700X1880X1380       721.32       504,09         1040420964       PHYSICAL HIPER RESIST       01700X1880X1380       0       504,09         1040420965       PHYSICAL HIPER RESIST       01700X1980X1580       0       603,75         1040420965       PHYSICAL HIPER RESIST       01700X1980X1580       853.94       603,75         1040420966       PHYSICAL HIPER RESIST       02000X1880X0780       501.4       335,59         1040420966       PHYSICAL HIPER RESIST       02000X1880X080       553.87       377,64         1040420967       PHYSICAL HIPER RESIST       02000X1880X080       553.87       377,64         1040420968       PHYSICAL HIPER RESIST       02000X1880X080       796.1       545,79         1040420969       PHYSICAL HIPER RESIST       02000X1880X1380       0       611,32         104042096	0,0000 541,25
1040420962     PHYSICAL HIPER RESIST     01700X1880X0880     477.72     308,73       1040420962     PHYSICAL HIPER RESIST     01700X1880X0880     0     308,73       1040420963     PHYSICAL HIPER RESIST     01700X1880X1280     0     446,22       1040420963     PHYSICAL HIPER RESIST     01700X1880X1280     683.64     446,22       1040420964     PHYSICAL HIPER RESIST     01700X1880X1380     721.32     504,09       1040420965     PHYSICAL HIPER RESIST     01700X1880X1380     0     504,09       1040420965     PHYSICAL HIPER RESIST     01700X1880X1580     0     603,75       1040420966     PHYSICAL HIPER RESIST     0200X1880X0780     853,94     603,75       1040420966     PHYSICAL HIPER RESIST     0200X1880X0780     501.4     335,59       1040420966     PHYSICAL HIPER RESIST     0200X1880X0780     503.87     377,64       1040420967     PHYSICAL HIPER RESIST     0200X1880X080     553.87     377,64       1040420968     PHYSICAL HIPER RESIST     0200X1880X1280     796.1     545,79       1040420969     PHYSICAL HIPER RESIST     0200X1880X1380     0     611,32       1040420969     PHYSICAL HIPER RESIST     0200X1880X1380     0     611,32       1040420969     PHYSICAL HIPER RESIST     0200X188	178,1100 119,28
1040420962	0,0000 119,28
1040420963	199,0500 134,23
1040420963	0,0000 134,23
1040420964     PHYSICAL HIPER RESIST     01700X1880X1380     721.32     504,09       1040420965     PHYSICAL HIPER RESIST     01700X1880X1380     0     504,09       1040420965     PHYSICAL HIPER RESIST     01700X1980X1580     0     603,75       1040420965     PHYSICAL HIPER RESIST     01700X1980X1580     853.94     603,75       1040420966     PHYSICAL HIPER RESIST     0200X1880X0780     501.4     335,59       1040420966     PHYSICAL HIPER RESIST     0200X1880X0880     553.87     377,64       1040420967     PHYSICAL HIPER RESIST     0200X1880X0880     553.87     377,64       1040420967     PHYSICAL HIPER RESIST     0200X1880X0880     0     377,64       1040420968     PHYSICAL HIPER RESIST     0200X1880X1280     796.1     545,79       1040420969     PHYSICAL HIPER RESIST     0200X1880X1280     0     545,79       1040420969     PHYSICAL HIPER RESIST     0200X1880X1380     0     611,32       1040420969     PHYSICAL HIPER RESIST     0200X1880X1380     837.96     611,32       1040420969     PHYSICAL HIPER RESIST     0200X1880X1380     837.96     611,32       1040420969     PHYSICAL HIPER RESIST     0200X1880X1380     837.96     611,32       1040420969     PHYSICAL HIPER RESIST     0200X	0,0000 194,01
1040420964 PHYSICAL HIPER RESIST 01700X1880X1380 0 504,09 1040420965 PHYSICAL HIPER RESIST 01700X1980X1580 0 603,75 1040420966 PHYSICAL HIPER RESIST 02000X1880X0780 853.94 603,75 1040420966 PHYSICAL HIPER RESIST 02000X1880X0780 501.4 335,59 1040420966 PHYSICAL HIPER RESIST 02000X1880X0780 0 335,59 1040420967 PHYSICAL HIPER RESIST 02000X1880X0880 553.87 377,64 1040420967 PHYSICAL HIPER RESIST 02000X1880X0880 50 0 377,64 1040420968 PHYSICAL HIPER RESIST 02000X1880X0880 796.1 545,79 1040420968 PHYSICAL HIPER RESIST 02000X1880X1280 0 545,79 1040420969 PHYSICAL HIPER RESIST 02000X1880X1380 0 611,32 1040420969 PHYSICAL HIPER RESIST 02000X1880X1380 837.96 611,32 1040420960 PHYSICAL HIPER RESIST 02000X1880X1380 837.96 611,32 1040420970 PHYSICAL HIPER RESIST 02000X1880X1380 837.96 611,32	284,8500 194,01
1040420965 PHYSICAL HIPER RESIST 01700X1980X1580 0 603,75 1040420966 PHYSICAL HIPER RESIST 01700X1980X1580 853.94 603,75 1040420966 PHYSICAL HIPER RESIST 02000X1880X0780 501.4 335,59 1040420966 PHYSICAL HIPER RESIST 02000X1880X0780 0 335,59 1040420967 PHYSICAL HIPER RESIST 02000X1880X0880 553.87 377,64 1040420967 PHYSICAL HIPER RESIST 02000X1880X0880 553.87 377,64 1040420968 PHYSICAL HIPER RESIST 02000X1880X0880 796.1 545,79 1040420968 PHYSICAL HIPER RESIST 02000X1880X1280 0 545,79 1040420969 PHYSICAL HIPER RESIST 02000X1880X1380 0 611,32 1040420969 PHYSICAL HIPER RESIST 02000X1880X1380 837.96 611,32 1040420970 PHYSICAL HIPER RESIST 02000X1980X1380 837.96 611,32	300,5500 219,17
1040420965         PHYSICAL HIPER RESIST         01700X1980X1580         853.94         603,75           1040420966         PHYSICAL HIPER RESIST         02000X1880X0780         501.4         335,59           1040420967         PHYSICAL HIPER RESIST         02000X1880X0880         0         337,64           1040420967         PHYSICAL HIPER RESIST         02000X1880X0880         0         377,64           1040420968         PHYSICAL HIPER RESIST         02000X1880X1280         796.1         545,79           1040420968         PHYSICAL HIPER RESIST         02000X1880X1280         0         545,79           1040420969         PHYSICAL HIPER RESIST         02000X1880X1380         0         611,32           1040420969         PHYSICAL HIPER RESIST         02000X1880X1380         837.96         611,32           1040420969         PHYSICAL HIPER RESIST         02000X1880X1380         837.96         611,32           1040420969         PHYSICAL HIPER RESIST         02000X1880X1380         837.96         611,32           1040420970         PHYSICAL HIPER RESIST         02000X1880X1380         0         730,80	0,0000 219,17
1040420966     PHYSICAL HIPER RESIST     02000X1880X0780     501.4     335,59       1040420966     PHYSICAL HIPER RESIST     02000X1880X0780     0     335,59       1040420967     PHYSICAL HIPER RESIST     02000X1880X0880     553.87     377,64       1040420967     PHYSICAL HIPER RESIST     02000X1880X0880     0     377,64       1040420968     PHYSICAL HIPER RESIST     02000X1880X1280     796.1     545,79       1040420969     PHYSICAL HIPER RESIST     02000X1880X1280     0     545,79       1040420969     PHYSICAL HIPER RESIST     02000X1880X1380     0     611,32       1040420969     PHYSICAL HIPER RESIST     02000X1880X1380     837.96     611,32       1040420970     PHYSICAL HIPER RESIST     02000X1880X1380     837.96     611,32       1040420970     PHYSICAL HIPER RESIST     02000X1880X1380     837.96     611,32	0,0000 262,50
1040420966 PHYSICAL HIPER RESIST 02000X1880X0780 0 335,59 1040420967 PHYSICAL HIPER RESIST 02000X1880X0880 553.87 377,64 1040420967 PHYSICAL HIPER RESIST 02000X1880X0880 0 0 377,64 1040420968 PHYSICAL HIPER RESIST 02000X1880X1280 796.1 545,79 1040420968 PHYSICAL HIPER RESIST 02000X1880X1280 0 545,79 1040420969 PHYSICAL HIPER RESIST 02000X1880X1380 0 611,32 1040420969 PHYSICAL HIPER RESIST 02000X1880X1380 837.96 611,32 1040420970 PHYSICAL HIPER RESIST 02000X1880X1380 373,80	355,8100 262,50
1040420967     PHYSICAL HIPER RESIST     02000X1880X0880     553.87     377,64       1040420967     PHYSICAL HIPER RESIST     02000X1880X0880     0     377,64       1040420968     PHYSICAL HIPER RESIST     02000X1880X1280     796.1     545,79       1040420969     PHYSICAL HIPER RESIST     02000X1880X1280     0     545,79       1040420969     PHYSICAL HIPER RESIST     02000X1880X1380     0     611,32       1040420969     PHYSICAL HIPER RESIST     02000X1880X1380     837.96     611,32       1040420970     PHYSICAL HIPER RESIST     02000X1980X1580     0     730,80	208,9200 145,91
1040420967     PHYSICAL HIPER RESIST     02000X1880X0880     0     377,64       1040420968     PHYSICAL HIPER RESIST     02000X1880X1280     796.1     545,79       1040420968     PHYSICAL HIPER RESIST     02000X1880X1280     0     545,79       1040420969     PHYSICAL HIPER RESIST     02000X1880X1380     0     611,32       1040420969     PHYSICAL HIPER RESIST     02000X1880X1380     837.96     611,32       1040420970     PHYSICAL HIPER RESIST     02000X1980X1580     0     730,80	0,0000 145,91
1040420968 PHYSICAL HIPER RESIST 02000X1880X1280 796.1 545,79 1040420968 PHYSICAL HIPER RESIST 02000X1880X1280 0 545,79 1040420969 PHYSICAL HIPER RESIST 02000X1880X1380 0 611,32 1040420969 PHYSICAL HIPER RESIST 02000X1880X1380 837.96 611,32 1040420970 PHYSICAL HIPER RESIST 02000X1880X1580 0 730,80	230,7800 164,19
1040420968         PHYSICAL HIPER RESIST         02000X1880X1280         0         545,79           1040420969         PHYSICAL HIPER RESIST         02000X1880X1380         0         611,32           1040420969         PHYSICAL HIPER RESIST         02000X1880X1380         837.96         611,32           1040420970         PHYSICAL HIPER RESIST         02000X1980X1580         0         730,80	0,0000 164,19
1040420969     PHYSICAL HIPER RESIST     02000X1880X1380     0     611,32       1040420969     PHYSICAL HIPER RESIST     02000X1880X1380     837.96     611,32       1040420970     PHYSICAL HIPER RESIST     02000X1980X1580     0     730,80	331,7100 237,30
1040420969     PHYSICAL HIPER RESIST     02000X1880X1380     837.96     611,32       1040420970     PHYSICAL HIPER RESIST     02000X1980X1580     0     730,80	0,0000 237,30
1040420970 PHYSICAL HIPER RESIST 02000X1980X1580 0 730,80	0,0000 265,79
	349,1500 265,79 0,0000 317,74
	0,0000 317,74 415,1400 317,74
1040420971 PHYSICAL HIPER RESIST 02500X1880X0780 0 435,60	0,0000 189,39
1040420971 FINSICAL HIPER RESIST 02500X1880X0780 0 435,60 1040420971 PHYSICAL HIPER RESIST 02500X1880X0780 606.26 435,60	252,6100 189,39
1040420972 PHYSICAL HIPER RESIST 02500X1880X0880 678.31 490,34	282,6300 213,19
1040420972 FINSICAL HIPER RESIST 02500X1880X0880 0 1490,34	0,0000 213,19
1040420973 PHYSICAL HIPER RESIST 02500x1800x1000 0 732,76	0,0000 213,19
1040420973 PHYSICAL HIPER RESIST 02500X1880X1280 957.76 732,76	399,0700 318,59
1040420974 PHYSICAL HIPER RESIST 02500X1880X1380 1040.44 764,01	433,5200 332,18
1040420974 PHYSICAL HIPER RESIST 02500X1880X1380 0 764,01	0,0000 332,18
1040420975 PHYSICAL HIPER RESIST 02500X1980X1580 0 939,76	0,0000 408,59
1040420975 PHYSICAL HIPPR RESIST 02500X1980X1580 1220.04 939,76	508,3500 408,59
1040421006 COLCHAO AUX PRIME SPRING 02000X1880X0880 497.96 363,64	248,9800 181,82
1040421006 COLCHAO AUX PRIME SPRING 02000X1880X0880 0 363,64	0,0000 181,82
1040421007 AIRTECH SPRINGPOCKET 03500X1880X0780 0 509,38	0,0000 221,47
1040421007 AIRTECH SPRINGPOCKET 03500X1880X0780 695.3 509,38	289,7100 221,47
1040421008 AIRTECH SPRINGPOCKET 03500X1880X0880 0 532,31	0,0000 231,44
1040421008 AIRTECH SPRINGPOCKET 03500X1880X0880 757.08 532,31	315,4500 231,44
1040421009 AIRTECH SPRINGPOCKET 03500X1980X1080 0 684,30	0,0000 297,52
1040421009 AIRTECH SPRINGPOCKET 03500X1980X1080 942.67 684,30	392,7800 297,52
1040421010 AIRTECH SPRINGPOCKET 03500X1880X1280 1035.16 759,71	431,3200 330,31
1040421010 AIRTECH SPRINGPOCKET 03500X1880X1280 0 759,71	0,0000 330,31
1040421011 AIRTECH SPRINGPOCKET 03500X1880X1380 1113.02 817,08	463,7600 355,25
1040421011 AIRTECH SPRINGPOCKET 03500X1880X1380 0 817,08	0,0000 355,25
1040421012 AIRTECH SPRINGPOCKET 03500X1980X1580 0 1.026,97	0,0000 446,51
1040421012 AIRTECH SPRINGPOCKET 03500X1980X1580 1307.44 1.026,97	544,7700 446,51
1040421013 AIRTECH SPRINGPOCKET 03500X2030X1930 1593.98 1.268,61	664,1600 551,57
1040421013 AIRTECH SPRINGPOCKET 03500X2030X1930 0 1.268,61	0,0000 551,57

RELATORIO DE COBAL VS MARFIL

Folha: 53 Dt.Ref: 18/08/25 Emissão: 18/08/25

CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
1040421014	AIRTECH SPRINGPOCKET	02500X1880X0780	600.45	420,62	250,1900	182,88
1040421014	AIRTECH SPRINGPOCKET	02500x1880x0780	0	420,62	0,0000	182,88
1040421015	AIRTECH SPRINGPOCKET	02500X1880X0880	0	435,25	0,0000	189,24
1040421015	AIRTECH SPRINGPOCKET	02500X1880X0880	652.87	435,25	272,0300	189,24
1040421016	AIRTECH SPRINGPOCKET	02500X1880X1280	0	615,94	0,0000	267,80
1040421016	AIRTECH SPRINGPOCKET	02500X1880X1280	879.45	615,94	366,4400	267,80
1040421017	AIRTECH SPRINGPOCKET	02500x1980x1080	0	559,31	0,0000	243,18
1040421017	AIRTECH SPRINGPOCKET	02500X1980X1080	809.06	559,31	337,1100	243,18
1040421018	AIRTECH SPRINGPOCKET	02500X1880X1380	942.79	665,92	392,8300	289,53
1040421018	AIRTECH SPRINGPOCKET	02500X1880X1380	0	665,92	0,0000	289,53
1040421019	AIRTECH SPRINGPOCKET	02500X1980X1580	0	845,04	0,0000	367,41
1040421019	AIRTECH SPRINGPOCKET	02500X1980X1580	1113.88	845,04	464,1200	367,41
1040421020	AIRTECH SPRINGPOCKET	02500X2030X1930	1352.61	1.041,28	563,5900	452,73
1040421020	AIRTECH SPRINGPOCKET	02500x2030x1930	0	1.041,28	0,0000	452,73
1040421021	ORTHOTEL STANDARD	02400X1980X1860	1309.46	382,52	503,6400	382,52
1040421021	ORTHOTEL STANDARD	02400X1980X1860	0	382,52	0,0000	382,52
1040421022	ORTHOTEL STANDARD	02400X2030X1930	1418.35	416,16	545,5200	416,16
1040421022	ORTHOTEL STANDARD	02400X2030X1930	0	416,16	0,0000	416,16
1040421023	ORTOCLASS D20	01200X1880X0780	278.85	0,00	116,1900	0,00
1040421024	ORTOCLASS D20	01200X1880X0880	306.12	0,00	127,5500	0,00
1040421025	ORTOCLASS D20	01200X1880X1280	426.93	0,00	177,8900	0,00
1040421026	ORTOCLASS D20	01200X1880X1380	444.69	0,00	185,2900	0,00
1040421027	ORTOCLASS D20	01200X1980X1580	524.88	0,00	218,7000	0,00
1040421028	ORTOCLASS D23	01200X1880X0780	298.99	0,00	124,5800	0,00
1040421029	ORTOCLASS D23	01200X1880X0880	328.87	0,00	137,0300	0,00
1040421030	ORTOCLASS D23	01200X1880X1280	484.41	0,00	201,8400	0,00
1040421031	ORTOCLASS D23	01200X1880X1380	480.52	0,00	200,2200	0,00
1040421032	ORTOCLASS D23	01200X1980X1580	567.48	0,00	236,4500	0,00
1040421033 1040421034	ORTOCLASS D28 ORTOCLASS D28	01400X1880X0780 01400X1880X0880	368.56 407.3	0,00	153,5700 169,7100	0,00 0,00
1040421034	ORTOCLASS D28	01400X1880X1280	407.3 574.1	0,00 0,00	239,2100	0,00
1040421035	ORTOCLASS D28	01400X1880X1280	603.36	0,00	251,4000	0,00
1040421037	ORTOCLASS D28	01400X1980X1580	710.85	0,00	296,1900	0,00
1040421037	ORTOCLASS D20	01400X1980X1380	402.84	0,00	167,8500	0,00
1040421030	ORTOCLASS D33	01400X1880X0880	446.06	0,00	185,8600	0,00
1040421040	ORTOCLASS D33	01400X1880X1280	630.84	0,00	262,8500	0,00
1040421041	ORTOCLASS D33	01400X1880X1380	664.58	0,00	276,9100	0,00
1040421042	ORTOCLASS D33	01400x1980x1580	783.64	0,00	326,5200	0,00
1040421043	ORTOCLASS D45	01700x1880x0780	537.38	0,00	223,9100	0,00
1040421044	ORTOCLASS D45	01700x1880x0880	597.26	0,00	248,8600	0,00
1040421045	ORTOCLASS D45	01700X1880X1280	848.44	0,00	353,5200	0,00
1040421046	ORTOCLASS D45	01700x1880x1380	898.8	0,00	374,5000	0,00
1040421047	ORTOCLASS D45	01700x1980x1580	1058.68	0,00	441,1200	0,00
1040421048	ORTOCLASS GEMELLI	03400X1880X0780	655.46	0,00	273,1100	0,00
1040421049	ORTOCLASS GEMELLI	03400X1880X0880	726.74	0,00	302,8100	0,00
1040421050	ORTOCLASS GEMELLI	03400X1980X1080	906.4	0,00	377,6700	0,00
1040421051	ORTOCLASS GEMELLI	03400X1880X1280	1048.46	0,00	436,8600	0,00
1040421052	ORTOCLASS GEMELLI	03400X1880X1380	1097.73	0,00	457,3900	0,00
1040421053	ORTOCLASS GEMELLI	03400X1980X1580	1286.83	0,00	536,1800	0,00
1040421054	ORTOCLASS POLI D28	01800X1880X0780	353.28	0,00	147,2000	0,00
1040421055	ORTOCLASS POLI D28	01800X1880X0880	387.43	0,00	161,4300	0,00
1040421056	ORTOCLASS POLI D28	01800X1980X1080	463.65	0,00	193,1900	0,00
1040421057	ORTOCLASS POLI D28	01800X1880X1280	535.56	0,00	223,1500	0,00
1040421058	ORTOCLASS POLI D28	01800X1880X1380	560.11	0,00	233,3800	0,00
1040421059	ORTOCLASS POLI D28	01800X1980X1580	645.12	0,00	268,8000	0,00
1040421060	ORTOCLASS ORTOP POLI D28	02800X1880X0780	479.73	0,00	199,8900	0,00
1040421061	ORTOCLASS ORTOP POLI D28	02800X1880X0880	528.52	0,00	220,2200	0,00
1040421062	ORTOCLASS ORTOP POLI D28	02800X1980X1080	641.35	0,00	267,2300	0,00
1040421063	ORTOCLASS ORTOP POLI D28	02800X1880X1280	719.85	0,00	299,9400	0,00
1040421064	ORTOCLASS ORTOP POLI D28	02800X1880X1380	766.44	0,00	319,3500	0,00
1040421065	ORTOCLASS ORTOP POLI D28	02800X1980X1580	889.48	0,00	370,6200	0,00
1040421066	ORTOCLASS POLI D33	01800X1880X0780	361.12	0,00	150,4700	0,00
1040421067	ORTOCLASS POLI D33	01800X1880X0880	396.86	0,00	165,3600	0,00

RELATORIO DE COBAL VS MARFIL

Folha: 54 Dt.Ref: 18/08/25 Emissão: 18/08/25

Montanger   Martines	CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
September   Sept	1040421068	ORTOCLASS POLI D33	01800X1980X1080	476.88	0,00	198,7000	0,00
\$461,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000   \$2,000	1040421070	ORTOCLASS POLI D33	01800X1880X1380	577.75	0,00	240,7300	0,00
	1040421071	ORTOCLASS POLI D33	01800X1980X1580	666.86	0,00	277,8600	0,00
DAMESTICT   CRECOLAGE COUNTY COLL 2021   STREET, STR							
1966 12972   CROSSABE ORDER 1962  123   CRIPATION STATE   T. 17.5   C. 0.0   D. 0.	1040421073	ORTOCLASS ORTOP POLI D33	02800X1880X0880	532.82	0,00	222,0100	0,00
	1040421074	ORTOCLASS ORTOP POLI D33	02800X1980X1080	648.69	0,00	270,2900	0,00
1,004121757   CTCCASS POLIC DIS   C18001288000000   C19.78   C19							
1904-22930   GTOCLASE FOLL DOS   QUESTIALES AND STATE   1905   121,1500   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19							
1444-17016   PROPERTION OF THE POST THIS							
14441982							
104412195							
1446-21386							
140491087							•
0.04041088							
0.00421099   ONCELARS ORDER FOLD PS   0.2000015000000   994.07   0.00   110,000   1.00   0.00   0.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.							
1904-12199   AIRTCOL DEPAISORMENT   0.500623000090   70.10							•
140402109							
1046421091   NAMY PHYSICAL DIS   01000X1480X6809   129.00   82.16   5,0000   35,720   1046421092   2000 SHOW SIDDERSOCKET ORF   2350X1480X2808   77.08   0.00   352,9500   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60				0			
104421995   SAMD SHINE SUFFENCE TOR   0.5000X1850X1850X1850X   0.777.08   0.00   38.7.72   0.04219393   SAMD SHINE SUFFENCE TOR   0.3500X1850X1350X   1253.77   0.00   447.7500   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00				129.09			The state of the s
1004210193   SOON SOON SUPERPOCKET CRT   0.50001189801398   1753.77	1040421091	BABY PHYSICAL D18	01000X1480X0680	0		0,0000	35,72
1640421098   SOND SOND SURPHENCEMENT CRF   0.5500x3500x135001   1261.67   0.00   56.6,5300   0.00   1640421035   SOND SOND SURPHENCEMENT CRF   0.5500x3500x13500   1261.67   0.00   633,5000   0.00   1640421035   LIGHT CONTENTION 2	1040421092	SONO SHOW SUPERPOCKET ORT	03500X1880X0880	727.08	0,00	302,9500	0,00
1004421094   SOUD SERVER SUPERFORMERT   0.5000X390X1503   1521.36   0.00   633,500   0.00   1004421096   LIGHT ORTOPEDICO 24   0.2500X180X09080   67.11   115.99   167,350   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   115,390   1		SONO SHOW SUPERPOCKET ORT	03500x1880x1380	1075.03			
1.004-011096   LICHIT ORROPERIDO 24   0.2300X1880X0880	1040421094	SONO SHOW SUPERPOCKET ORT	03500X1980X1580	1263.67		526,5300	0,00
1040421096   LIGHT ORFOPERIOC 2.4   0.2000X1880X0780	1040421095	SONO SHOW SUPERPOCKET ORT	03500X2030X1930	1521.36	0,00	633,9000	0,00
1040421097	1040421096	LIGHT ORTOPEDICO 24	02300X1880X0880	487.11	115,99	187,3500	115,99
1040421097	1040421096	LIGHT ORTOPEDICO 24	02300X1880X0880	0	115,99	0,0000	115,99
1040212098	1040421097	LIGHT ORTOPEDICO 2.4	02300X1880X0780	443.63	104,27	170,6300	104,27
1040421098   LICHE ORTOPEDICO 2.4   C2300X1880X1280   0   17,759   0,0000   187,359     10404221099   LICHE ORTOPEDICO 2.4   C2300X1880X1380   728.96   180,35   229,18   327,7500   229,18     10404221100   LICHE ORTOPEDICO 2.4   C2300X1980X1580   855.33   229,18   327,7500   229,18     10404221100   LICHE ORTOPEDICO 2.4   C2300X1980X1580   0   229,18   0,000   29,4600   0,000     1040711020   SILMERICORTO SILEER   C5500X400X4000   66,28   0,00   29,4600   0,000     1040711022   114398803 COPE SOPA CAMA ZLUG   C2000X8820X1500   796,34   477,85   331,8100   225,27     1040711023   114398803 COPE SOPA CAMA ZLUG   C2000X8820X1500   796,34   477,85   3,0000   225,27     1040711023   C1LEER   CAMP BLUE MAGAZINE   C2000X8820X1500   0   477,85   0,0000   225,27     1040711063   COLCH C/LOOD F/ACAD   C0400X8900X400   0   13,10   0,0000   13,10     10407110718   COLCH C/LOOD F/ACAD   C0400X8900X400   0   13,10   19,8200   13,10     1040710718   COLCH CAMP BLUE MAGAZINE   C0200X8800X600   30,91   14,28   13,390   6,46     1040710718   COLCH CAMP BLUE MAGAZINE   C0200X8800X600   30,91   14,28   13,390   6,46     104071089   CAPA F/ COLLEMO UNION   1780X190X80000   278,87   66,83   116,550   66,83     104071089   CAPA F/ COLLEMO UNION   1780X190X80000   278,87   66,83   116,550   66,83     1040710891   CAPA F/ COLLEMO UNION   1780X190X80000   300,69   69,90   121,7400   69,90     1040710891   CAPA F/ COLLEMO UNION   1780X290X80000   300,69   69,90   121,7400   69,90     1040710892   CAPA F/ COLLEMO UNION   1860X290X80000   300,89   77,88     1040710893   CAPA F/ COLLEMO UNION   1860X290X80000   370,57   78,89   136,6700   77,88     1040710893   CAPA F/ COLLEMO UNION   1860X290X80000   370,57   78,89   136,6700   77,88     1040710893   CAPA F/ COLLEMO UNION   1860X290X80000   39,84   60,000   30,3800   60,000   77,88     1040710893   CAPA F/ COLLEMO UNION   1860X290X80000   39,84   60,000   30,3800   60,000   77,88     1040710893   CAPA F/ COLLEMO UNION   1860X290X80000   39,84   60,000   30,3800   60,000   30,3800   60,00				0			The state of the s
1040421099				683.64			
1040421099				0			
1040421100				0			
1040710109							The state of the s
10407100292   1143989803 CORE SOPA CAMA ZLUG   02000X982X013000   796.514   497.85   331.81000   225.27   1040710222   1143989803 CORE SOPA CAMA ZLUG   02000X982X013000   0   497.85   0,0000   225.27   1040710235   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   0140710635   014071063				850.33			
1040710222				0			
1040710222							
1040710635   COLCH C/LOGO P/ACAD   00400X0900X0400   0   13,10   0,0000   13,10   1040710635   COLCH C/LOGO P/ACAD   00400X0900X0400   43.8   13,10   19,8200   13,10   1040710718   COLCH CAMP BLUE MAGAZINE   0020X1800X0600   30.91   14,28   13,900   6,46   1040710718   COLCH CAMP BLUE MAGAZINE   0020X1800X0600   0   14,28   0,000   6,46   1040710718   COLCHAO UNION   1780X1900X00000   0   0   66,93   0,000   66,93   1040710889   CAPA P/ COLCHAO UNION   1780X1900X00000   287,87   66,93   116,5500   66,93   1040710890   CAPA P/ COLCHAO UNION   1780X2900X00000   30.69   69,90   121,700   69,90   1040710890   CAPA P/ COLCHAO UNION   1780X200X00000   0   0   69,90   1040710891   CAPA P/ COLCHAO UNION   1780X200X00000   0   0   69,90   1040710891   CAPA P/ COLCHAO UNION   1820X202X00000   0   0   69,90   0   0,000   69,90   1040710891   CAPA P/ COLCHAO UNION   1820X202X00000   0   0   0   0   0   0   0   0				796.34			
1040710635   COLCH C/LOGO P/ACAD   004000900004000   43.8   13.10   19.8200   13.10   1040710718   COLCH CAMP BLUE MAGAZINE   00200X1800X0600   30.91   14.28   13.9900   6.46   1040710718   COLCH CAMP BLUE MAGAZINE   00200X1800X0600   0   14.28   10.0000   6.46   1040710889   CAPA P/ COLCHAO UNION   1780X1900X00000   0   66.93   10.6500   66.93   1040710889   CAPA P/ COLCHAO UNION   1780X1900X00000   30.69   69.90   121.7400   69.90   1040710890   CAPA P/ COLCHAO UNION   1780X2000X00000   300.69   69.90   121.7400   69.90   1040710890   CAPA P/ COLCHAO UNION   1780X200X00000   300.69   69.90   0.0000   69.90   1040710891   CAPA P/ COLCHAO UNION   180X200X00000   308.97   71.81   125.0900   71.81   1040710891   CAPA P/ COLCHAO UNION   180X200X00000   308.97   71.81   1040710891   CAPA P/ COLCHAO UNION   180X200X00000   30.897   71.81   30.0000   71.81   1040710892   CAPA P/ COLCHAO UNION   180X200X00000   30.897   71.81   30.0000   71.81   1040710892   CAPA P/ COLCHAO UNION   1960X205X00000   333.17   77.38   134.8900   77.38   1040710892   CAPA P/ COLCHAO UNION   1960X205X00000   333.17   77.38   134.8900   77.38   1040710893   CAPA P/ COLCHAO UNION   1960X205X00000   30.897   77.38   30.0000   77.38   1040710893   CAPA P/ COLCHAO UNION   2020X202X00000   337.57   78.39   36.6700   78.39   1040710893   CAPA P/ COLCHAO UNION   2020X202X00000   39.84   0.000   43.4100   0.000   1040711095   ALVEDIC TIXED DIED DE 0 0700X190X0800   99.84   0.000   30.3800   0.000   1040711113   113388201 COPE CORINO PRETO   0200X082X0650   445.2   256.34   185.5000   115.99   1040711115   1143388201 COPE CORINO PRETO   0200X082X0650   445.2   115.99   115.99   1040711115   1153373052 COPETC CORINO PRETO   0200X082X0650   445.2   115.99   115.99   1040711115   1153373052 COPETC CORINO PRETO   0200X082X0650   445.2   115.99   115.99   115.99   1040711115   1153373052 COPETC CORINO PRETO   0200X082X0650   445.2   115.90   115.99   115.99   1040711115   1153373052 COPETC CORINO PRETO   0200X082X0650   445.2   115.90   115.99   115.99				0			
1040710718   COLCH CAMP BLUE MAGAZINE				43.8			•
1040710718   COLCH CAMP BLUE MAGAZINE   00200X1800X0600   0 14,28   0,0000   6,46     1040710889   CAPA P/ COLCHAO UNION   1780X1900X00000   287.87   66,93   116,5500   66,93     1040710889   CAPA P/ COLCHAO UNION   1780X1900X00000   327.87   66,93   116,5500   66,93     1040710890   CAPA P/ COLCHAO UNION   1780X200X00000   300.69   69,90   121,7400   69,90     1040710891   CAPA P/ COLCHAO UNION   1820X200X00000   388.97   71,81   125,900   71,81     1040710891   CAPA P/ COLCHAO UNION   1820X200X00000   338.97   71,81   10,0000   71,81     1040710892   CAPA P/ COLCHAO UNION   1820X200X00000   333.17   77,38   134,8900   77,38     1040710892   CAPA P/ COLCHAO UNION   1960X205X00000   333.17   77,38   134,8900   77,38     1040710893   CAPA P/ COLCHAO UNION   1960X205X00000   30   77,38   30   0,0000   77,38     1040710893   CAPA P/ COLCHAO UNION   2020X202X00000   337.57   78,39   36,6700   78,39     1040710893   CAPA P/ COLCHAO UNION   2020X202X00000   337.57   78,39   136,6700   78,39     104071093   CAPA P/ COLCHAO UNION   2020X202X00000   39.84   0,00   30,3800   0,00     1040711094   ALVEOL AZUL DUELO D28   00700X190X0800   69.87   0,00   30,3800   0,00     1040711113   1143488201 COPE CORINO PRETO   0200X082X0650   445.2   256,34   185,5000   115,99     1040711113   1143488201 COPE CORINO PRETO   0200X082X0650   445.2   256,34   185,5000   115,99     1040711115   1143373062 COPYPE CSBR   0200X082X0650   445.2   115,99   185,5000   115,99     1040711115   1143373062 COPYPE CSBR   0200X082X0650   445.2   115,99   185,5000   115,99     1040711115   1143373062 COPYPE CSBR   0200X082X0650   445.2   115,99   185,5000   115,99     1040711115   1143373062 COPYPE CSBR   0200X082X0650   445.2   115,99   185,5000   115,99     1040711115   1143373062 COPYPE CSBR   0200X082X0650   445.2   115,99   185,5000   115,99     1040711115   1143373062 COPYPE CSBR   0200X082X0650   445.2   115,99   185,5000   115,99     1040711115   1143373062 COPYPE CSBR   0200X082X0650   445.2   115,99   185,5000   115,99     1040711115   114							•
1040710889   CAPA P/ COLCHAO UNION   1780X1900X00000   287.87   66,93   0,0000   66,93   1040710889   CAPA P/ COLCHAO UNION   1780X2900X00000   287.87   66,93   116,5500   66,93   1040710890   CAPA P/ COLCHAO UNION   1780X2000X00000   300.69   69,90   121,7400   69,90   1040710890   CAPA P/ COLCHAO UNION   1780X2000X00000   0   0   69,90   0   0,0000   69,90   1040710891   CAPA P/ COLCHAO UNION   1820X2020X00000   308.97   71,81   125,0000   71,81   1040710891   CAPA P/ COLCHAO UNION   1820X2020X00000   308.97   71,81   1040710892   CAPA P/ COLCHAO UNION   1960X2050X00000   333.17   77,38   134,8900   77,38   1040710892   CAPA P/ COLCHAO UNION   1960X2050X00000   333.17   77,38   134,8900   77,38   1040710893   CAPA P/ COLCHAO UNION   2020X2020X00000   37,839   0,0000   78,39   1040710893   CAPA P/ COLCHAO UNION   2020X2020X00000   337.57   78,39   0,0000   78,39   1040710893   CAPA P/ COLCHAO UNION   2020X2020X00000   377.57   78,39   136,6700   78,39   104071094   ALVEOL AZUL DUPLO D28   00700X1900X800   99.84   0,00   43,4100   0,00   104071105   ALVEOL CINZA DUPLO D20   00700X1900X800   69.87   0,00   30,3800   0,00   104071113   1143488201 COPE CORINO PRETO   0200X0820X0650   445.2   256,34   0,000   115,99   104071115   1143373062 COPYPC CSBR   0200X0820X0650   445.2   115,99   185,5000   115,99				0.91			
1040710889   CAPA P/ COLCHAO UNION   1780X1900X00000   287.87   66,93   116,5500   66,93   1040710890   CAPA P/ COLCHAO UNION   1780X2000X00000   300.69   69,90   121,7400   69,90   1040710890   CAPA P/ COLCHAO UNION   1780X2000X00000   300.69   69,90   0,0000   69,90   1040710891   CAPA P/ COLCHAO UNION   1820X2020X00000   308.97   71,81   125,0900   71,81   1040710891   CAPA P/ COLCHAO UNION   1820X2020X00000   308.97   71,81   0,0000   71,81   1040710892   CAPA P/ COLCHAO UNION   1960X2050X00000   333.17   77,38   134,8900   77,38   1040710892   CAPA P/ COLCHAO UNION   1960X2050X00000   308.97   77,38   1040710892   CAPA P/ COLCHAO UNION   1960X2050X00000   333.17   77,38   1040710893   CAPA P/ COLCHAO UNION   2020X2020X00000   37,39   1040710893   CAPA P/ COLCHAO UNION   2020X2020X00000   337.57   78,39   136,6700   78,39   104071093   CAPA P/ COLCHAO UNION   2020X2020X00000   37,39   37.57   78,39   136,6700   78,39   104071094   ALVEOL AZUL DUPLO D28   00700X190X0800   99.84   0,000   43,4100   0,00   104071113   1143488201 COPE CORINO PRETO   0200X0820X0650   445.2   256,34   185,5000   115,99   1040711115   1143373062 COPYPC CSBR   0200X0820X0650   445.2   256,34   0,000   115,99   1040711115   1143373062 COPYPC CSBR   0200X0820X0650   445.2   115,99   185,5000   115,99   104071115   1143373062 COPYPC CSBR   0200X0820X0650   445.2   115,99   185,5000   115,99   104071115   1143373062 COPYPC CSBR   0200X0820X0650   445.2   115,99   185,5000   115,99   104071115   1143373062 COPYPC CSBR   0200X0820X0650   445.2   115,99   185,5000   115,99   104071115   1143373062 COPYPC CSBR   0200X0820X0650   445.2   115,99   185,5000   115,99   104071115   1143373062 COPYPC CSBR   0200X0820X0650   445.2   115,99   115,99   115,99   115,99   115,99   115,99   115,99   115,99   115,99   115,99   115,99   115,99   115,99   115,99   115,99   115,99   115,99   115,99   115,99   115,99   115,99   115,99   115,99   115,99   115,99   115,99   115,99   115,99   115,99   115,99   115,99   115,99   115,99   115,99   115,99   11				0			•
1040710890   CAPA P/ COLCHAO UNION   1780X200X00000   300.69   69,90   121,7400   69,90   1040710890   CAPA P/ COLCHAO UNION   1780X200X00000   0   0   69,90   0,0000   69,90   1040710891   CAPA P/ COLCHAO UNION   1820X202X00000   308.97   71,81   125,0000   71,81   1040710891   CAPA P/ COLCHAO UNION   1820X202X00000   308.97   71,81   0,0000   71,81   1040710892   CAPA P/ COLCHAO UNION   1960X205X00000   333.17   77,38   134,8900   77,38   1040710892   CAPA P/ COLCHAO UNION   1960X205X00000   0   77,38   0,0000   77,38   1040710893   CAPA P/ COLCHAO UNION   2020X2020X00000   0   77,38   0   77,38   1040710893   CAPA P/ COLCHAO UNION   2020X2020X00000   0   78,39   1040710893   CAPA P/ COLCHAO UNION   2020X2020X00000   337.57   78,39   136,6700   78,39   1040711094   ALVEOL AZUL DUPLO D28   00700X190X0800   99.84   0,000   43,4100   0,000   1040711113   1143488201 COPE CORINO PRETO   0200X0820X0650   445.2   256,34   18,5000   115,99   1040711115   1143488201 COPE CORINO PRETO   0200X0820X0650   0   256,34   0,0000   115,99   1040711115   1143488201 COPE CORINO PRETO   0200X0820X0650   0   256,34   0,0000   115,99   1040711115   1143488201 COPE CORINO PRETO   0200X0820X0650   0   256,34   0,0000   115,99   1040711115   114348201 COPE CORINO PRETO   0200X0820X0650   0   256,34   0,0000   0.0000   0.0000   0.00000   0.00000000				287.87			The state of the s
1040710890         CAPA P/ COLCHAO UNION         1780X200X00000         0         69,90         0,0000         69,90           1040710891         CAPA P/ COLCHAO UNION         1820X202X00000         308.97         71,81         125,0900         71,81           1040710892         CAPA P/ COLCHAO UNION         180X202X00000         0         71,81         0,0000         71,81           1040710892         CAPA P/ COLCHAO UNION         1960X205X00000         333.17         77,38         134,8900         77,38           1040710893         CAPA P/ COLCHAO UNION         2020X202X00000         0         78,39         0,0000         78,39           1040711093         CAPA P/ COLCHAO UNION         2020X202X00000         337.57         78,39         36,6700         78,39           1040711094         ALVEOL AZUL DUPLO D28         0700X1900X800         99.84         0,00         43,4100         0,00           1040711095         ALVEOL CINZA DUPLO D20         0700X1900X800         69.87         0,00         30,3800         0,00           1040711113         1143488201 COPE CORINO PRETO         0200X0820X0650         445.2         256,34         185,5000         115,99           1040711115         1143373062 COPYPC CSBR         0200X0820X0650         445.2 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td>The state of the s</td></t<>							The state of the s
1040710891         CAPA P/ COLCHAO UNION         1820X2020X00000         0         71,81         0,0000         71,81           1040710892         CAPA P/ COLCHAO UNION         1960X2050X00000         333.17         77,38         134,8900         77,38           1040710892         CAPA P/ COLCHAO UNION         1960X2050X00000         0         77,38         0,0000         77,38           1040710893         CAPA P/ COLCHAO UNION         2020X2020X00000         38,39         0,000         78,39           1040711094         ALVEOL AZUL DUPLO D28         00700X1900X0800         99.84         0,00         43,4100         0,00           1040711095         ALVEOL CIUXA DUPLO D20         0700X1900X0800         69.87         0,00         30,3800         0,00           1040711113         1143488201 COPE CORINO PRETO         02000X0820X0650         445.2         256,34         18,5000         115,99           1040711115         1143373062 COPYPC CSBR         02000X0820X0650         445.2         115,99         185,5000         115,99				0			
1040710891         CAPA P/ COLCHAO UNION         1820X2020X00000         0         71,81         0,0000         71,81           1040710892         CAPA P/ COLCHAO UNION         1960X2050X00000         333.17         77,38         134,8900         77,38           1040710892         CAPA P/ COLCHAO UNION         1960X2050X00000         0         77,38         0,0000         77,38           1040710893         CAPA P/ COLCHAO UNION         2020X2020X00000         38,39         0,000         78,39           1040711094         ALVEOL AZUL DUPLO D28         00700X1900X0800         99.84         0,00         43,4100         0,00           1040711095         ALVEOL CIUXA DUPLO D20         0700X1900X0800         69.87         0,00         30,3800         0,00           1040711113         1143488201 COPE CORINO PRETO         02000X0820X0650         445.2         256,34         18,5000         115,99           1040711115         1143373062 COPYPC CSBR         02000X0820X0650         445.2         115,99         185,5000         115,99	1040710891	CAPA P/ COLCHAO UNION	1820X2020X00000	308.97	71,81	125,0900	71,81
1040710892         CAPA P/ COLCHAO UNION         1960X2050X00000         333.17         77,38         134,8900         77,38           1040710892         CAPA P/ COLCHAO UNION         1960X2050X00000         0         77,38         0,0000         77,38           1040710893         CAPA P/ COLCHAO UNION         2020X202X00000         337.57         78,39         136,6700         78,39           1040711094         ALVEOL AZUL DUPLO D28         00700X1900X0800         99.84         0,00         43,4100         0,00           1040711095         ALVEOL CIUXA DUPLO D20         00700X1900X0800         69.87         0,00         30,3800         0,00           1040711113         1143488201 COPE CORINO PRETO         02000X0820X0650         445.2         256,34         18,5000         115,99           1040711115         1143373062 COPYPC CSBR         02000X0820X0650         445.2         115,99         185,5000         115,99				0			
1040710893         CAPA P/ COLCHAO UNION         2020X2020X00000         0         78,39         0,000         78,39           1040710893         CAPA P/ COLCHAO UNION         2020X2020X00000         337.57         78,39         136,6700         78,39           1040711094         ALVEOL AZUL DUPLO D28         00700X1900X0800         99.84         0,00         43,4100         0,00           1040711095         ALVEOL CINZA DUPLO D20         0700X1900X0800         69.87         0,00         30,3800         10,00           1040711113         1143488201 COPC CORINO PRETO         02000X0820X0650         445.2         256,34         0,000         115,99           1040711115         1143373062 COPYPC CSBR         02000X0820X0650         445.2         115,99         185,5000         115,99				333.17			
1040710893         CAPA P/ COLCHAO UNION         2020X2020X00000         0         78,39         0,000         78,39           1040710893         CAPA P/ COLCHAO UNION         2020X2020X00000         337.57         78,39         136,6700         78,39           1040711094         ALVEOL AZUL DUPLO D28         00700X1900X0800         99.84         0,00         43,4100         0,00           1040711095         ALVEOL CINZA DUPLO D20         0700X1900X0800         69.87         0,00         30,3800         10,00           1040711113         1143488201 COPC CORINO PRETO         02000X0820X0650         445.2         256,34         0,000         115,99           1040711115         1143373062 COPYPC CSBR         02000X0820X0650         445.2         115,99         185,5000         115,99					·		The state of the s
1040710893         CAPA P/ COLCHAO UNION         2020X2020X00000         337.57         78,39         136,6700         78,39           1040711094         ALVEOL AZUL DUPLO D28         00700X1900X0800         69.87         0,00         43,4100         0,00           1040711113         1143488201 COPE CORINO PRETO         02000X0820X0650         445.2         256,34         15,500         115,99           1040711115         1143373062 COPYPC CSBR         02000X0820X0650         445.2         115,99         185,5000         115,99				0			78,39
1040711095         ALVEOL CINZA DUPLO D20         00700X1900X0800         69.87         0,00         30,3800         0,00           104071113         1143488201 COPE CORINO PRETO         02000X0820X0650         445.2         256,34         185,5000         115,99           1040711113         1143488201 COPE CORINO PRETO         02000X0820X0650         0         256,34         0,0000         115,99           1040711115         1143373062 COPYPC CSBR         02000X0820X0650         445.2         115,99         185,5000         115,99		CAPA P/ COLCHAO UNION	2020X2020X00000	337.57			78,39
1040711113     1143488201 COPE CORINO PRETO     02000X0820X0650     445.2     256,34     185,5000     115,99       1040711113     1143488201 COPE CORINO PRETO     02000X0820X0650     0     256,34     0,0000     115,99       1040711115     1143373062 COPYPC CSBR     02000X0820X0650     445.2     115,99     185,5000     115,99	1040711094	ALVEOL AZUL DUPLO D28	00700X1900X0800	99.84	0,00	43,4100	0,00
1040711113     1143488201 COPE CORINO PRETO     02000X0820X0650     445.2     256,34     185,5000     115,99       1040711113     1143488201 COPE CORINO PRETO     02000X0820X0650     0     256,34     0,0000     115,99       1040711115     1143373062 COPYPC CSBR     02000X0820X0650     445.2     115,99     185,5000     115,99	1040711095	ALVEOL CINZA DUPLO D20	00700x1900x0800	69.87	0,00	30,3800	0,00
1040711115 1143373062 COPYPC CSBR 02000X0820X0650 445.2 115,99 185,5000 115,99	1040711113	1143488201 COPE CORINO PRETO	02000x0820x0650	445.2			115,99
	1040711113	1143488201 COPE CORINO PRETO	02000X0820X0650	0	256,34	0,0000	115,99
1040711115 1143373062 COPYPC CSBR 02000X0820X0650 0 115,99 0,0000 115,99	1040711115	1143373062 COPYPC CSBR	02000x0820x0650	445.2	115,99	185,5000	115,99
	1040711115	1143373062 COPYPC CSBR	02000x0820x0650	Ō	115,99	0,0000	115,99

RELATORIO DE COBAL VS MARFIL

Folha: 55 Dt.Ref: 18/08/25 Emissão: 18/08/25

CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
1040711185	COLCH PHYSICAL	00800x1880x0780	181.39	103,50	75,5800	45,00
1040711185	COLCH PHYSICAL	00800X1880X0780	0	103,50	0,0000	45,00
1040711186	COLCH PHYSICAL	00800x1880x0880	0	117,12	0,0000	50,92
1040711186	COLCH PHYSICAL	00800x1880x0880	199.17	117,12	82,9900	50,92
1040711196	MOCHILA CAMPING	00400X1750X0550	64.98	15,10	28,8800	15,10
1040711196	MOCHILA CAMPING	00400X1750X0550	0	15,10	0,0000	15,10
			455.45			
1040711235	COLCHON P/ MACA DE RESGATE	00700x1880x0780	176.15	0,00	76,5900	0,00
1040711295	COLCH PHYSICAL	00400X1880X0780	121.05	53,13	50,4400	23,10
1040711295	COLCH PHYSICAL	00400X1880X0780	0	53,13	0,0000	23,10
1040711296	COLCH PHYSICAL	00400X1880X0880	131.32	59,94	54,7200	26,06
1040711296	COLCH PHYSICAL	00400X1880X0880	0	59,94	0,0000	26,06
1040711315	4692195 COLCHONETE CANNES	00800X1880X0780	163.49	132,71	73,9800	60,05
1040711315	4692195 COLCHONETE CANNES	00800X1880X0780	0	132,71	0,0000	60,05
1040711392	SUAVENCOSTO SLEEP BABY	00600X0400X0600	0	2,98	0,0000	2,98
1040711392	SUAVENCOSTO SLEEP BABY	00600x0400x0600	48.71	2,98	21,6500	2,98
1040711393	SUAVENCOSTO SLEEP BABY	00600x0400x0700	0	3,48	0,0000	3,48
1040711393	SUAVENCOSTO SLEEP BABY	00600X0400X0700	52.22	3,48	23,2100	3,48
1040711470	COLCH PHYSICAL	00800X1880X1280	268.15	197,75	111,7300	85,98
1040711470	COLCH PHYSICAL	00800X1880X1280	0	197,75	0,0000	85,98
			474.55			
1040711471	COLCH PHYSICAL	00400X1880X1280	174.55	110,61	72,7300	48,09
1040711471	COLCH PHYSICAL	00400X1880X1280	0	110,61	0,0000	48,09
1040711515	PUFE 3X1 CONFORT GREEN	01000X1800X0600	0	74,48	0,0000	32,81
1040711515	PUFE 3X1 CONFORT GREEN	01000X1800X0600	137.25	74,48	57,1900	32,81
1040711516	PUFE 3X1 CONFORT GREEN	01000X1800X1200	266.3	172,13	110,9600	75,83
1040711516	PUFE 3X1 CONFORT GREEN	01000X1800X1200	0	172,13	0,0000	75,83
1040711517	PUFE 3X1 CONFORT BLUE	01000X1800X0600	138.45	113,18	57,6900	49,86
1040711517	PUFE 3X1 CONFORT BLUE	01000X1800X0600	0	113,18	0,0000	49,86
1040711518	PUFE 3X1 CONFORT BLUE	01000X1800X1200	268.12	229,86	111,7200	101,26
1040711518	PUFE 3X1 CONFORT BLUE	01000X1800X1200	0	229,86	0,0000	101,26
1040711519	POLTRONA CAMA ANDREO PRETO	06600x0820x0600	415.13	0,00	182,8800	0,00
1040711519			404.83			
	POLTRONA CAMA ANDREO MARSALA	06600X0820X0600		0,00	178,3400	0,00
1040711521	POLTRONA CAMA ANDREO AMARELO	06600X0820X0600	398.83	0,00	175,7000	0,00
1040711522	POLTRONA CAMA ANDREO AZUL	06600X0820X0600	409.12	0,00	180,2300	0,00
1040711523	POLTRONA CAMA UTILITA PTO	06600X0820X0600	414.16	0,00	182,4500	0,00
1040711524	POLTRONA CAMA UTILITA MARINHO	06600X0820X0600	408.14	0,00	179,8000	0,00
1040711525	POLTRONA CAMA UTILITA GELO	06600X0820X0600	411.5	0,00	181,2800	0,00
1040711526	POLTRONA CAMA ANDREO BEGE	06600X0820X0600	412.5	0,00	181,7200	0,00
1040711547	COLCHON P/ MACA DE RESGATE	00400X0900X0400	0	14,49	0,0000	6,30
1040711547	COLCHON P/ MACA DE RESGATE	00400X0900X0400	31.05	14,49	13,5000	6,30
1040711599	POLTRONA CAMA ANDREO PRETO	06600X0820X1200	793.31	0,00	349,4800	0,00
1040711600	POLTRONA CAMA ANDREO MARSALA	06600X0820X1200	770.55	0,00	339,4500	0,00
1040711601	POLTRONA CAMA ANDREO BEGE	06600X0820X1200	788.07	0,00	347,1700	0,00
1040711601	POLIRONA CAMA ANDREO BEGE POLIRONA CAMA ANDREO AZUL	06600X0820X1200	781.33	0,00	344,2000	0,00
1040711603	POLTRONA CAMA ANDREO AMARELO	06600X0820X1200	758.54	0,00	334,1600	0,00
1040711604	POLTRONA CAMA UTILITA PTO	06600X0820X1200	789.82	0,00	347,9400	0,00
1040711605	POLTRONA CAMA UTILITA MARINHO	06600X0820X1200	777.81	0,00	342,6500	0,00
1040711606	POLTRONA CAMA UTILITA GELO	06600X0820X1200	784.55	0,00	345,6200	0,00
1040711608	ALMOFADA CILINDRICA	02000X0850X0200	35.68	4,21	15,7200	4,21
1040711608	ALMOFADA CILINDRICA	02000X0850X0200	Ō	4,21	0,0000	4,21
1040711609	ALMOFADA CILINDRICA	02000X1350X0200	46.71	6,05	20,5800	6,05
1040711609	ALMOFADA CILINDRICA	02000X1350X0200	0	6,05	0,0000	6,05
1040711610	ALMOFADA CILINDRICA	02000X1550X0200	52	6,82	22,9100	6,82
1040711610	ALMOFADA CILINDRICA	02000x1550x0200	0	6,82	0,0000	6,82
			1413.53			
1040711636	FARDO 20UN ALVEOL CINZ DUPL D2	01400X1900X0800	1413.33	574,40	614,5800	574,40
1040711636	FARDO 20UN ALVEOL CINZ DUPL D2	01400X1900X0800	0	574,40	0,000	574,40
1040711637	FARDO 20UN ALVEOL AZUL DUPL D2	01400X1900X0800	0	803,70	0,0000	803,70
1040711637	FARDO 20UN ALVEOL AZUL DUPL D2	01400X1900X0800	2013.21	803,70	875,3100	803,70
1040711638	SUAVENCOSTO LISO HOSPITALAR	05500X0400X0400	74.79	19,16	32,5200	19,16
1040711638	SUAVENCOSTO LISO HOSPITALAR	05500X0400X0400	0	19,16	0,0000	19,16
1040711639	SUAVENC ALVEOL HOSPITALAR	05500x0450x0300	60.19	14,84	26,1700	14,84
1040711639	SUAVENC ALVEOL HOSPITALAR	05500x0450x0300	0	14,84	0,0000	14,84
1040711640	ROLETE HOSPITALAR 085	02000X0850X0200	0	6,88	0,0000	6,88

RELATORIO DE COBAL VS MARFIL

Folha: 56 Dt.Ref: 18/08/25 Emissão: 18/08/25

CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
1040711641	ROLETE HOSPITALAR 135	02000X1350X0200	46.94	9,87	20,4100	9,87
1040711641	ROLETE HOSPITALAR 135	02000X1350X0200	0	9,87	0,0000	9,87
1040711642	ROLETE HOSPITALAR 155	02000X1550X0200	0	11,38	0,0000	11,38
1040711642	ROLETE HOSPITALAR 155	02000X1550X0200	52.83	11,38	22,9700	11,38
1040711652	1143989811 COPE SOFA CAMA 2LUG	02000X1300X0820	0	225,27	0,0000	225,27
1040711652	1143989811 COPE SOFA CAMA 2LUG	02000X1300X0820	835.48	225,27	348,1200	225,27
1040711653	1143989811 COPE SOFA CAMA 2LUG	02000X1300X0820	835.53	225,27	348,1400	225,27
1040711653	1143989811 COPE SOFA CAMA 2LUG	02000X1300X0820	0	225,27	0,0000	225,27
1040711654	1143989790 COPE SOFA CAMA MECZ	02000X0650X0820	466.1	115,99	194,2100	115,99
1040711654	1143989790 COPE SOFA CAMA MECZ	02000X0650X0820	0	115,99	0,0000	115,99
1040711655	1143989790 COPE SOFA CAMA MECZ	02000X0650X0820	466.12	115,99	194,2200	115,99
1040711655	1143989790 COPE SOFA CAMA MECZ	02000X0650X0820	0	115,99	0,0000	115,99
1040711656	363438 OPEN PUFE DOBR CZ	03900X0650X0650	0	64,21	0,0000	64,21
1040711656	363438 OPEN PUFE DOBR CZ	03900X0650X0650	312.98	64,21	130,4100	64,21
1040711657	393911 OPEN PUFE DOBR GR	03900X0650X0650	313.03	64,21	130,4300	64,21
1040711657	393911 OPEN PUFE DOBR GR	03900X0650X0650	0	64,21	0,0000	64,21
1040711659	ENCOSTO DINO VEL PRETO	07500X0600X0500	53.79	0,00	23,9100	0,00
1040711660	ENCOSTO DINO VEL MARROM	00750X0600X0500	53.79	0,00	23,9100	0,00
1040711661	ENCOSTO DINO VEL BEGE	07500X0600X0500	53.79	0,00	23,9100	0,00
1040711662	ENCOSTO DINO VEL CINZA	07500X0600X0500	53.79	0,00	23,9100	0,00
1040711663	COLCHON P/ MACA DE RESGATE	00500x1900x0500	112.26	47,79	48,8100	20,78
1040711663	COLCHON P/ MACA DE RESGATE	00500X1900X0500	0	47,79	0,0000	20,78
1040711664	COLCHONETE DECATHLON	00300x0950x0550	96.26	0,00	48,1300	0,00
1040711665	ALVEOL CINZA D20 UN	00350x1900x0800	29.44	26,01	12,8000	11,31
1040711665	ALVEOL CINZA D20 UN	00350x1900x0800	0	26,01	0,0000	11,31
1040711666	ALVEOL AZUL D28 UN	00350X1900X0800	0	46,21	0,0000	20,09
1040711666	ALVEOL AZUL D28 UN	00350x1900x0800	51.4	46,21	22,3500	20,09
1040711667	COLCHONETE COSCO	00400X0880X0520	36.7	23,00	18,3500	11,50
1040711667	COLCHONETE COSCO	00400X0880X0520	0	23,00	0,0000	11,50
1040711668	COLCHONETE COSCO	00400X0950X0610	0	27,46	0,0000	13,73
1040711668	COLCHONETE COSCO	00400X0950X0610	41.96	27,46	20,9800	13,73
1040711669	COLCHONETE COSCO	00400X1010X0660	0	30,74	0,0000	15,37
1040711669	COLCHONETE COSCO	00400X1010X0660	45.52	30,74	22,7600	15,37
1040711670	PILLOW TOP GEL	00600X1880X0880	0	262,87	0,0000	114,29
1040711670	PILLOW TOP GEL	00600X1880X0880	415.56	262,87	180,6800	114,29
1040711671	PILLOW TOP GEL	00600X1880X1380	636.68	413,26	276,8200	179,68
1040711671	PILLOW TOP GEL	00600X1880X1380	0	413,26	0,0000	179,68
1040711672	PILLOW TOP GEL	00600X1980X1580	744.25	489,10	323,5900	212,65
1040711672	PILLOW TOP GEL	00600X1980X1580	0	489,10	0,0000	212,65
1040711673	PILLOW TOP GEL	00600X1980X1860	871.97	576,10	379,1200	250,48
1040711673	PILLOW TOP GEL	00600X1980X1860	0	576,10	0,0000	250,48
1040711674	PILLOW TOP MACIO	00600X1880X0880	361.23	332,97	157,0600	144,77
1040711674 1040711675	PILLOW TOP MACIO PILLOW TOP MACIO	00600X1880X0880 00600X1880X1380	0	332,97	0,0000	144,77 225,01
			556.10	517,52	0,0000	•
1040711675	PILLOW TOP MACIO	00600X1880X1380	556.18	517,52	241,8200	225,01
1040711676 1040711676	PILLOW TOP MACIO	00600X1980X1580	658.21	608,12	286,1800	264,40
	PILLOW TOP MACIO	00600X1980X1580	0	608,12	0,0000	264,40
1040711677	PILLOW TOP MACIO PILLOW TOP MACIO	00600X1980X1860 00600X1980X1860	766.19	714,43	0,0000	310,62
1040711677 1040711680	ALMOFADA PARA ENC E ASSE	00500X1980X1860	98.72	714,43 0,00	333,1300 43,4900	310,62 0,00
1040711681	COLCHONETE NAUTICO	00500X0300X0300	276.27	0,00	120,1200	0,00
1040711682	PILLOW TOP MACIO	00600X1000X0000	778.84	736,39	338,6300	320,17
			770.77	736,39	0,0000	
1040711682 1040711683	PILLOW TOP MACIO PILLOW TOP GEL	00600X2030X1930 00600X2030X1930	0	649,18	0,0000	320,17 282,25
1040711683	PILLOW TOP GEL PILLOW TOP GEL	00600X2030X1930 00600X2030X1930	962.52	649,18	418,4900	282,25
1040711683	ALVEOLADO CINZA D33	00800X2030X1930 00350X1900X0800	74.68	0,00	418,4900 32,4700	282,25 0,00
1040711684	REFIL PARA ALMOFADA	00500X0400X0400	74.68	0,00	1,8100	0,00
1040711690	ALMOFADA ROLL CAMURCA BEGE	02000X0400X0400	31.53	0,00	13,7100	0,00
1040711691	ALMOFADA ROLL CAMURCA BEGE	02000X0830X0200	39.92	0,00	17,3600	0,00
1040711691	ALMOFADA ROLL CAMURCA BEGE ALMOFADA ROLL CAMURCA BEGE	02000X1350X0200 02000X1550X0200	39.92 45.4	0,00	17,3600	0,00
1040711693	ALMOFADA ROLL CAMURCA BEGE ALMOFADA ROLL CAMURCA CINZA	02000X1350X0200	34.5	0,00	15,0000	0,00
1040711694	ALMOFADA ROLL CAMURCA CINZA	02000X0350X0200	43.88	0,00	19,0800	0,00
1040711695	ALMOFADA ROLL CAMURCA CINZA	02000X1350X0200	50.34	0,00	21,8900	0,00
1070/11000	ALLOTADA NOBE CARONCA CINEA	02000A1000A0200	50.54	0,00	21,0300	0,00

RELATORIO DE COBAL VS MARFIL

Folha: 57 Dt.Ref: 18/08/25 Emissão: 18/08/25

Marrian Del Comment	CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
MATERIA PRINTE TRANSPORT (MATERIA SPEAK PRINTED AND ASSOCIATION OF A 1988   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000	1040711696	ALMOFADA ROLL CAMURCA MARROM	02000x0850x0200	34.5	0,00	15,0000	0,00
MATERIAN DEL CONTROLS - METAL NO.   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00	1040711697	ALMOFADA ROLL CAMURCA MARROM	02000X1350X0200	43.88	0,00	19,0800	0,00
100711790	1040711698	ALMOFADA ROLL CAMURCA MARROM	02000X1550X0200	50.34	0,00	21,8900	0,00
MARTING   MARTING MICH STORE	1040711699	ALMOFADA ROLL CAMURCA PRETA	02000X0850X0200	34.5	0,00	15,0000	0,00
1985  1752   ALONG CLEAR 280 60		ALMOFADA ROLL CAMURCA PRETA	02000X1350X0200	43.88	0,00		0,00
1407117272	1040711701	ALMOFADA ROLL CAMURCA PRETA	02000x1550x0200	50.34	0,00	21,8900	0,00
100171107   MUSE ART TOUR END   000001100011000   10   14.75   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15   15.15	1040711702	ALVEOL CINZA D20 UN	00300X1900X1300	0	36,23	0,0000	15,75
				41.53			
MANADON   MANA				9			The state of the s
							The state of the s
1942-1939   GREENEL SUNC FIZE				769.99			
1411-1111-1111-1111-1111-1111-1111-111				0			
10411094				1109.49			
1441-1914				0			The state of the s
1041218961				1268.72			
1921-1924				050.00			The state of the s
1411101414				930.69			The state of the s
1441-0044				878.46			•
1041210344							
1912 19455  OMNINTE DETERMINO PS							The state of the s
1041210345				0			•
1041101848   ORNFORMER SUBMERATION PST				1487.33			
1041201346   OPHIVOTEL SIMPRELINON PST   308000000001000   1006.75   1177.69   1041201351   COLCIV TREASATIL CHRITOPTEL LIXXXX   DEBEDSIZES   2006.00   2184.48   2006.00   2184.48   2006.00   2184.48   2006.00   2184.48   2006.00   2184.48   2006.00   2184.48   2006.00   2184.48   2006.00   2184.48   2006.00   2184.48   2006.00   2184.48   2006.00   2184.48   2006.00   2184.48   2006.00   2184.48   2006.00   2184.48   2006.00   2184.48   2006.00   2184.48   2006.00   2184.48   2006.00   2184.48   2006.00   2184.48   2006.00   2184.48   2006.00   2184.48   2006.00   2184.48   2006.00   2184.48   2006.00   2184.48   2006.00   2184.48   2006.00   2184.48   2006.00   2184.48   2006.00   2184.48   2006.00   2184.48   2006.00   2184.48   2006.00   2184.48   2006.00   2184.48   2006.00   2184.48   2006.00   2184.48   2006.00   2184.48   2006.00   2184.48   2006.00   2184.48   2006.00   2184.48   2006.00   2184.48   2006.00   2184.48   2006.00   2184.48   2006.00   2184.48   2006.00   2184.48   2006.00   2184.48   2006.00   2184.48   2006.00   2184.48   2006.00   2184.48   2006.00   2184.48   2006.00   2184.48   2006.00   2184.48   2006.00   2184.48   2006.00   2184.48   2006.00   2184.48   2006.00   2184.48   2006.00   2184.48   2006.00   2184.48   2006.00   2184.48   2006.00   2184.48   2006.00   2184.48   2006.00   2184.48   2006.00   2184.48   2006.00   2184.48   2006.00   2184.48   2006.00   2184.48   2006.00   2184.48   2006.00   2184.48   2006.00   2184.48   2006.00   2184.48   2006.00   2184.48   2006.00   2184.48   2006.00   2184.48   2006.00   2184.48   2006.00   2184.48   2006.00   2184.48   2006.00   2184.48   2006.00   2184.48   2006.00   2184.48   2006.00   2184.48   2006.00   2184.48   2006.00   2184.48   2006.00   2184.48   2006.00   2184.48   2006.00   2184.48   2006.00   2184.48   2006.00   2184.48   2006.00   2184.48   2006.00   2184.48   2006.00   2184.48   2006.00   2184.48   2006.00   2184.48   2006.00   2184.48   2006.00   2184.48   2006.00   2184.48   2006.00   2184.48   2006.00   2184.48   20				0			•
104120331   COCH VERNATI CHITOTEL LUXO   0290X150X03900   0   1593.16   0,000   68.8,393   0,000   104120466   COCH VERNATI CHITOS STURESOXCHES   0   69.9,35   0,000   246,70   104120467   CORTOTEL SUPERSOXCHE LUXO   C770X1580X03880   88.4,38   689,35   338,400   246,70   104120467   CHITOTEL SUPERSOXCHE LUXO   C770X200X1006   10.5,59   741,27   19.4,400   350,11   10412048   CHITOTEL SUPERSOXCHE LUXO   C770X200X1006   10.5,59   741,27   19.4,400   350,11   10412048   CHITOTEL SUPERSOXCHE LUXO   C770X200X1006   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   1				1008.25			The state of the s
1043120322	1041210351	COLCH VERSATIL ORTHOTEL LUXO	02800X1820X0900	1773.69	509,91	682,1900	206,44
1043120322	1041210351	COLCH VERSATIL ORTHOTEL LUXO	02800X1820X0900	0	509,91	0,0000	206,44
1041210406   ORNIOTIL SUPERIOCRET LUXO   C27002300021007   1892-8809   88.4.8.6   609.35   228,670   226,770   1041210407   ORNIOTIL SUPERIOCRET LUXO   C27002300021007   107.25.59   77.1.27   334,4000   330.11   1041210408   ORNIOTIL SUPERIOCRET LUXO   C27002300021007   10.25.59   77.1.27   334,4000   330.11   1041210408   ORNIOTIL SUPERIOCRET LUXO   C2700230021309   127.85   98.51.12   48.5.000   350.41   1041210408   ORNIOTIL SUPERIOCRET LUXO   C2700230021309   127.85   98.51.12   48.5.000   350.41   1041210409   ORNIOTIL SUPERIOCRET LUXO   C2700230021309   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000			02600X1820X0900	1639.16			
1041210467   ORROTRIL SUPREPOCKET LINXO   02700x1000x1000   0 0 741,27   0,0000   300,11   1041210468   ORROTRIL SUPREPOCKET LINXO   02700x100x1000   0 172,25   945,12   489,5600   382,44   1041210469   ORROTRIL SUPREPOCKET LINXO   02700x100x1300   0 945,12   0,0000   382,44   1041210469   ORROTRIL SUPREPOCKET LINXO   02700x100x1300   0 0 1.100,95   0,0000   382,44   1041210469   ORROTRIL SUPREPOCKET LINXO   02700x100x1300   185,79   1.100,95   0,0000   370,02   1041210410   ORROTRIL SUPREPOCKET LINXO   02700x100x1300   185,79   1.100,95   771,4600   470,02   1041210411   ORROTRIL SUPREPOCKET LINXO   02400x100x1000   855,42   0,000   290,0700   0,000   1041210412   ORROTRIL SUPREP STANDARD   02400x100x1000   855,42   0,000   427,4600   427,4600   6,00   1041210413   ORROTRIL SUPREP STANDARD   02400x100x1000   855,42   0,000   427,4600   427,4600   6,00   1041210413   ORROTRIL SUPREP STANDARD   02400x100x1000   855,42   0,000   427,4600   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,000   4,00	1041210406	ORTHOTEL SUPERPOCKET LUXO	02700x1880x0880	0		0,0000	246,70
1041210467   ORBOTEL SUPERPOCKET LUXO   OZ700X1890X1890   1772.85   945.12   485,860   382,46   1041210468   ORBOTEL SUPERPOCKET LUXO   OZ700X1890X1890   1772.85   945.12   0,0000   382,46   1041210469   ORBOTEL SUPERPOCKET LUXO   OZ700X1890X1890   0 1,160,95   0,0000   370,02   104121049   ORBOTEL SUPERPOCKET LUXO   OZ700X1890X1890   1485.79   1,160,95   571,4600   470,02   1041210410   ORBOTEL SUPERPOCKET LUXO   OZ700X1890X1890   725.17   0,000   229,0700   0,000   1041210411   OXBOTEL SUPERPOCKET LUXO   OZ700X1890X1890   725.17   0,000   229,0700   0,000   1041210411   OXBOTEL SUPERPOCKET LUXO   OZ700X1890X1890   725.17   0,000   239,0700   0,000   1041210411   OXBOTEL SUPERP STANDARD   OZ400X180X1890   725.17   0,000   362,2700   0,000   1041210412   OXBOTEL SUPERP STANDARD   OZ400X180X1890   725.17   0,000   362,2700   0,000   1041210414   OXBOTEL SUPERP STANDARD   OZ400X180X1890   125.31   0,000   362,2700   0,000   1041210414   OXBOTEL SUPERP SUP LUXO   OZ000X180X1890   125.31   0,000   363,2700   0,000   0.755,91   1041210415   OXBOTEL SUPERP SUP LUXO   OZ000X180X0890   0 689,78   0,000   0.755,91   1041210415   OXBOTEL SUPERP SUP LUXO   OZ000X180X0810   0 10.14   886,30   0,000   0.755,91   1041210415   OXBOTEL SUPERP SUP LUXO   OZ000X180X1890   10.14   886,30   0,000   0.755,91   1041210416   OXBOTEL SUPERP SUP LUXO   OZ000X180X1890   10.14   886,30   0,000   0.275,91   1041210416   OXBOTEL SUPERP SUP LUXO   OZ000X180X1890   10.14   886,30   0,000   0.275,91   1041210416   OXBOTEL SUPERP SUP LUXO   OZ000X180X1890   10.14   886,30   0,000   0.275,91   1041210416   OXBOTEL SUPERP SUP LUXO   OZ000X180X1890   10.14   886,30   0,000   0.275,91   1041210416   OXBOTEL SUPERP SUP LUXO   OZ000X180X1890   10.14   886,30   0.000   0.000   0.000   0.000   1041210417   OXBOTEL SUPERP SUP LUXO   OZ000X180X1890   10.14   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.00	1041210406	ORTHOTEL SUPERPOCKET LUXO	02700X1880X0880	854.36	609,35	328,6000	246,70
104121046	1041210407	ORTHOTEL SUPERPOCKET LUXO	02700X2000X1000	1025.59	741,27	394,4600	300,11
1041210408   ORTHOTEL SURERPOCKET LUXO	1041210407	ORTHOTEL SUPERPOCKET LUXO	02700X2000X1000	0	741,27	0,0000	300,11
1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.1.16.0.10   0.	1041210408	ORTHOTEL SUPERPOCKET LUXO	02700X1880X1380	1272.85	945,12	489,5600	382,64
1041210409				0			The state of the s
1041210410				0			
1041210411							
1041210412							
1041210413							
1041210414							
1041210414							
1041210415   ORTHOTEL SUPERR SUP LUXO   03000X200X1000   0   868,30   0,0000   347,32   1041210415   ORTHOTEL SUPERR SUP LUXO   03000X180X1800   1106.14   868,30   425,4400   347,32   1041210416   ORTHOTEL SUPERR SUP LUXO   03000X180X1800   0   1.080,83   0,0000   432,33   1041210416   ORTHOTEL SUPERR SUP LUXO   03000X180X1800   1406,99   1.080,83   51,1500   432,33   1041210417   ORTHOTEL SUPERR SUP LUXO   03000X180X1800   0   1.338,65   0,0000   555,46   1041210417   ORTHOTEL SUPERR SUP LUXO   03000X190X1500   0   1.338,65   0,0000   0.555,46   1041210418   ORTHOTEL SUPERR SUP LUXO   03000X190X1500   0   1648.89   0.338,65   0,0000   0.555,46   1041210418   ORTHOTEL SUPERRUXO PS2   03000X190X1500   0   1733.86   0.557,35   0.0000   0.557,35   1041210419   ORTHOTEL SUPERRUXO PS2   03000X190X160   0   0   0.557,35   0.0000   0.557,35   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.00000   0.00000   0.00000   0.00000   0.000000   0.000000   0.00000000					The state of the s		The state of the s
1041210415   ORTHOTEL SUPERP SUP LUXO   03000X200X1000   1106.14   868,30   425,4400   347,32   1041210416   ORTHOTEL SUPERP SUP LUXO   03000X1880X1380   0   0   1.080,83   0,0000   432,33   1041210417   ORTHOTEL SUPERP SUP LUXO   03000X1880X1380   1406.99   1.080,83   541,1500   432,33   1041210417   ORTHOTEL SUPERP SUP LUXO   03000X1980X1580   0   0   1.338,65   0,0000   555,46   1041210417   ORTHOTEL SUPERP SUP LUXO   03000X1980X1580   1648.89   1.336   634,1900   555,46   1041210418   ORTHOTEL SUPERLUXO P52   03000X1980X1580   1733.86   557,35   666,8700   557,35   1041210418   ORTHOTEL SUPERLUXO P52   03000X1980X1860   0   557,35   0   0   557,35   0   0   0   557,35   0   0   0   0   0   0   0   0   0				0			The state of the s
1041210416   ORTHOTEL SUPERP SUP LUXO   03000X1880X1380   0   1.080,83   0,0000   432,33     1041210416   ORTHOTEL SUPERP SUP LUXO   03000X1890X1580   1406.99   1.080,83   51,1000   432,33     1041210417   ORTHOTEL SUPERP SUP LUXO   03000X1980X1580   0   0   1.338,65   0,000   535,46     1041210418   ORTHOTEL SUPERPLUXO   03000X1980X1580   1648.89   1.338,65   634,1900   535,46     1041210418   ORTHOTEL SUPERLUXO   52   0300X1980X1580   0   1733.86   557,35   666,8700   557,35     1041210419   ORTHOTEL SUPERLUXO   52   0300X1980X1560   0   557,35   0,0000   557,35     1041210419   ORTHOTEL SUPERLUXO   52   0300X203X1930   0   584,93   0,0000   584,93     1041210419   ORTHOTEL SUPERLUXO   52   0300X203X1930   0   1799,48   584,93   692,1100   584,93     1041210420   ORTHOTEL SUPERP STANDARD   0240X203X1930   0   1444.6   0,00   577,8400   0,00     1041210421   ORTHOTEL SUPERP STANDARD   0240X203X1930   0   1535.92   0,00   611,43700   0,00     1041210422   ORTHOTEL SUPERP STANDARD   0240X203X1930   0   1535.92   0,00   611,43700   0,00     1041210423   ORTHOTEL SUPERP STANDARD   0240X203X1930   0   1739,11   1,359,83   668,800   550,54     1041210424   ORTHOTEL SUPERPOCKET LUXO   02700X203X1930   190   1,440,18   0,000   550,54     1041210425   ORTHOTEL SUPERPOCKET LUXO   02700X203X1930   10   1,440,18   700,5400   583,67     1041210424   ORTHOTEL SUPERPOCKET LUXO   02700X203X1930   121.4   1,440,18   700,5400   563,68     1041210425   ORTHOTEL SUPERPOCKET LUXO   0300X1980X1660   1932.71   1,517,15   0,0000   666,86     1041210425   ORTHOTEL SUPERP SUP LUXO   0300X1980X1660   1932.71   1,517,15   743,3500   666,86     1041210425   ORTHOTEL SUPERP SUP LUXO   0300X1980X1660   1932.71   1,517,15   743,3500   666,86     1041210425   ORTHOTEL SUPERP SUP LUXO   0300X1980X1660   1932.71   1,517,15   7,60000   662,62     1041210425   ORTHOTEL SUPERP SUP LUXO   0300X1980X1660   1932.71   1,517,15   7,60000   662,62     1041210425   ORTHOTEL SUPERP SUP LUXO   0300X1980X1660   1932.71   1,517,15   7,60000   1,60000000000				1106 14			
1041210416 ORTHOTEL SUPERR SUP LUXO 0300X180X1380 1406.99 1.080,83 541,1500 335,46 1041210417 ORTHOTEL SUPERR SUP LUXO 03000X190X1580 0 1648.89 1.338,65 634,1900 535,46 1041210418 ORTHOTEL SUPERR SUP LUXO 03000X190X1800 1800 1648.89 1.338,65 634,1900 535,46 1041210418 ORTHOTEL SUPERLUXO P52 03000X190X1800 1800 1733.86 1557,35 666,8700 557,35 1041210419 ORTHOTEL SUPERLUXO P52 03000X190X1800 0 0 557,35 0,0000 557,35 1041210419 ORTHOTEL SUPERLUXO P52 03000X203X1930 0 0 584,93 0,0000 584,93 1041210419 ORTHOTEL SUPERLUXO P52 03000X203X1930 1799.48 584,93 0,0000 584,93 1041210420 ORTHOTEL SUPERR STANDARD 0400X193X1930 1799.48 584,93 692,1100 584,93 1041210421 ORTHOTEL SUPERR STANDARD 0400X193X1930 1535.92 0,000 577,8400 0,000 1041210422 ORTHOTEL SUPERR STANDARD 0400X1980X1860 1535.92 0,000 614,3700 0,000 1041210422 ORTHOTEL SUPERR STANDARD 02400X193X1930 1535.92 0,000 614,3700 0,000 1041210422 ORTHOTEL SUPERR STANDARD 02700X1980X1860 1739.11 1.359,83 668,900 555,54 1041210423 ORTHOTEL SUPERR STANDARD 02700X1980X1860 1739.11 1.359,83 668,900 555,54 1041210423 ORTHOTEL SUPERR PSCRET LUXO 02700X1980X1860 1739.11 1.359,83 668,900 555,54 1041210423 ORTHOTEL SUPERR PSCRET LUXO 02700X1980X1860 1739.11 1.359,83 668,900 555,54 1041210424 ORTHOTEL SUPERR PSCRET LUXO 02700X1980X1860 1739.11 1.359,83 668,900 553,07 1041210424 ORTHOTEL SUPERR PSCRET LUXO 02700X1980X1860 1739.11 1.359,83 668,900 553,07 1041210424 ORTHOTEL SUPERR PSCRET LUXO 02700X1980X1860 1739.11 1.359,83 668,900 553,07 1041210424 ORTHOTEL SUPERR SUP LUXO 03000X1980X1860 1932.71 0.00100 666,86 1041210425 ORTHOTEL SUPERR SUP LUXO 03000X1980X1860 1932.71 1.557,15 743,3500 666,86 1041210425 ORTHOTEL SUPERR SUP LUXO 03000X1980X1860 1932.71 1.557,15 743,3500 666,86 1041210425 ORTHOTEL SUPERR SUP LUXO 03000X1980X1860 1932.71 1.557,15 743,3500 666,86 1041210425 ORTHOTEL SUPERR SUP LUXO 03000X1980X1860 1932.71 1.557,15 743,3500 666,86 1041210425 ORTHOTEL SUPERR SUP LUXO 03000X203X1930 1930 19300X203X1930 19300X203X1930 19300X203X1930 19300X203X1930 19300X203X1930 19300X2				1100.14			
1041210417   ORTHOTEL SUPERP SUP LUXO   03000X1980X1580   0   1.338,65   0,0000   535,46     1041210417   ORTHOTEL SUPERP SUP LUXO   03000X1980X1580   1648.89   1.338,65   634,1900   535,46     1041210418   ORTHOTEL SUPERLUXO P52   03000X1980X1860   1733.86   557,35   666,8700   557,35     1041210419   ORTHOTEL SUPERLUXO P52   03000X203X1930   0   584,93   0,0000   584,93     1041210419   ORTHOTEL SUPERLUXO P52   03000X203X1930   0   584,93   0,0000   584,93     1041210419   ORTHOTEL SUPERP STANDARD   02400X203X1930   1799.48   584,93   692,1100   584,93     1041210420   ORTHOTEL SUPERP STANDARD   02400X203X1930   1444.6   0,00   577,8400   0,00     1041210421   ORTHOTEL SUPERP STANDARD   02400X203X1930   1535.92   0,00   614,3700   0,00     1041210422   ORTHOTEL SUPERP STANDARD   02400X203X1930   1535.92   0,00   614,3700   0,00     1041210423   ORTHOTEL SUPERPOCKET LUXO   02700X1980X1860   1739.11   1.359,83   668,8900   550,54     1041210423   ORTHOTEL SUPERPOCKET LUXO   02700X203X1930   0   1821.4   1.440,18   0,0000   583,07     1041210424   ORTHOTEL SUPERPOCKET LUXO   02700X203X1930   1821.4   1.440,18   0,0000   583,07     1041210425   ORTHOTEL SUPERP SUP LUXO   0300X1980X1860   1932.71   1.517,15   0,0000   666,86     1041210425   ORTHOTEL SUPERP SUP LUXO   03000X1980X1860   1932.71   1.517,15   743,3500   666,86     1041210425   ORTHOTEL SUPERP SUP LUXO   03000X203X1930   0   662,62     1041210426   ORTHOTEL SUPERP SUP LUXO   03000X203				1406 99			
1041210417 ORTHOTEL SUPERRY SUP LUXO 03000X1980X1580 1648.89 1.338.65 634,1900 535,46 1041210418 ORTHOTEL SUPERLUXO P52 03000X1980X1860 1733.86 557,35 666,8700 557,35 1041210418 ORTHOTEL SUPERLUXO P52 03000X1980X1860 0 557,35 0,0000 557,35 1041210419 ORTHOTEL SUPERLUXO P52 03000X2030X1930 0 584,93 0,0000 584,93 1041210419 ORTHOTEL SUPERLUXO P52 03000X2030X1930 1799.48 584,93 692,1100 584,93 1041210420 ORTHOTEL SUPERRY STANDARD 02400X1980X1860 1444.6 0,00 577,8400 0,000 1041210421 ORTHOTEL SUPERR STANDARD 02400X2030X1930 1535.92 0,00 614,3700 0,00 1041210422 ORTHOTEL SUPERR STANDARD 02400X2030X1930 1535.92 0,00 614,3700 0,00 1041210422 ORTHOTEL SUPERRY STANDARD 02400X2030X1930 1535.92 0,00 614,3700 0,00 1041210422 ORTHOTEL SUPERRY SCANDARD 02700X1980X1860 1535.92 0,00 614,3700 5,00 557,54 1041210422 ORTHOTEL SUPERRY CKET LUXO 02700X1980X1860 1535.92 0,00 614,3700 5,00 557,54 1041210422 ORTHOTEL SUPERRY CKET LUXO 02700X1980X1860 1739.11 1.359,83 668,8900 555,54 1041210423 ORTHOTEL SUPERRY CKET LUXO 02700X2030X1930 1739.11 1.359,83 668,8900 558,07 1041210424 ORTHOTEL SUPERRY CKET LUXO 02700X2030X1930 1739.11 1.359,83 668,8900 583,07 1041210424 ORTHOTEL SUPERRY CKET LUXO 02700X2030X1930 1739.11 1.359,83 668,8900 583,07 1041210424 ORTHOTEL SUPERRY CKET LUXO 02700X2030X1930 182.14 1.440,18 0,0000 583,07 1041210424 ORTHOTEL SUPERRY SUP LUXO 03000X1980X1860 1932.71 1.517,15 0,0000 666,86 1041210424 ORTHOTEL SUPERR SUP LUXO 03000X1980X1860 1932.71 1.517,15 743,3500 666,86 1041210425 ORTHOTEL SUPERR SUP LUXO 03000X2030X1930 1990.0000 1990.0000 1990.00000 1990.0000000000				1400.55			
1041210418         ORTHOTEL SUPERLUXO P52         03000X1980X1860         1733.86         557,35         666,8700         557,35           1041210418         ORTHOTEL SUPERLUXO P52         03000X1980X1860         0         557,35         0,0000         584,93           1041210419         ORTHOTEL SUPERLUXO P52         03000X203X1930         1799.48         584,93         692,1100         584,93           1041210420         ORTHOTEL SUPER STANDARD         02400X1980X1860         1444.6         0,00         577,8400         0,00           1041210421         ORTHOTEL SUPER P STANDARD         02400X2030X1930         1535.92         0,00         577,8400         0,00           1041210422         ORTHOTEL SUPER P STANDARD         02400X2030X1930         1535.92         0,00         577,8400         0,00           1041210422         ORTHOTEL SUPER POCKET LUXO         02700X1980X1860         1739.11         1.359,83         668,8900         550,54           1041210423         ORTHOTEL SUPERPOCKET LUXO         02700X203X1930         181         1.440,18         0,000         583,07           1041210423         ORTHOTEL SUPERPOCKET LUXO         02700X203X1930         1821.4         1.440,18         0,000         583,07           1041210424         ORTHOTEL SUPERP SUP LUXO				1648.89			•
1041210418         ORTHOTEL SUPERLUXO F52         03000X2930X1930         0         557,35         0,000         557,35           1041210419         ORTHOTEL SUPERLUXO F52         03000X2030X1930         1799.48         584,93         692,0100         584,93           1041210420         ORTHOTEL SUPERLUXO F52         03000X2030X1930         1799.48         584,93         692,0100         584,93           1041210420         ORTHOTEL SUPERP STANDARD         02400X1980X1860         1444.6         0,00         577,8400         0,00           1041210422         ORTHOTEL SUPERPOCKET LUXO         02400X2030X1930         1535.92         0,00         614,3700         0,00           1041210422         ORTHOTEL SUPERPOCKET LUXO         02700X1980X1860         1739.11         1.359,83         668,900         550,54           1041210423         ORTHOTEL SUPERPOCKET LUXO         02700X2030X1930         1739.11         1.359,83         668,900         583,07           1041210423         ORTHOTEL SUPERPOCKET LUXO         02700X2030X1930         1821.4         1.440,18         700,5400         583,07           1041210424         ORTHOTEL SUPERP SUP LUXO         03000X1980X1860         0         1.517,15         0,0000         666,86           1041210425         ORTHOTEL SUPERP SUP LUXO							The state of the s
1041210419         ORTHOTEL SUPERLUXO P52         03000X2030X1930         0         584,93         0,000         584,93           1041210419         ORTHOTEL SUPERLUXO P52         03000X2030X1930         1799.48         584,93         692,110         584,93           1041210420         ORTHOTEL SUPERP STANDARD         02400X1980X1860         1444.6         0,00         614,770         0,00           1041210422         ORTHOTEL SUPERPOCKET LUXO         02700X1980X1860         1739.11         1.359,83         0,000         550,54           1041210423         ORTHOTEL SUPERPOCKET LUXO         02700X1980X1860         1739.11         1.359,83         68,900         550,54           1041210423         ORTHOTEL SUPERPOCKET LUXO         02700X2030X1930         1821.4         1.359,83         68,900         558,97           1041210423         ORTHOTEL SUPERPOCKET LUXO         02700X2030X1930         1821.4         1.440,18         700,5400         583,07           1041210424         ORTHOTEL SUPERP SUP LUXO         03000X1980X1860         1932.71         1.517,15         0,0000         666,86           1041210425         ORTHOTEL SUPERP SUP LUXO         03000X2030X1930         1996.3         1.656,55         767,8100         662,62           1041210425         ORTHOTEL SUPERP SUP LU							The state of the s
1041210420         ORTHOTEL SUPERP STANDARD         02400X1980X1860         1444.6         0,00         577,8400         0,00           1041210421         ORTHOTEL SUPERP STANDARD         02400X2030X1930         1535.92         0,00         614,3700         0,00           1041210422         ORTHOTEL SUPERPOCKET LUXO         02700X1980X1860         0         1.359,83         0,000         550,54           1041210423         ORTHOTEL SUPERPOCKET LUXO         02700X2030X1930         1739.11         1.359,83         66,8800         550,54           1041210423         ORTHOTEL SUPERPOCKET LUXO         02700X2030X1930         0         1.440,18         0,000         583,07           1041210424         ORTHOTEL SUPERP SUP LUXO         03000X1980X1860         0         1.517,15         0,000         666,86           1041210424         ORTHOTEL SUPERP SUP LUXO         03000X1980X1860         1932.71         1.517,15         70,000         666,86           1041210425         ORTHOTEL SUPERP SUP LUXO         03000X2030X1930         1996.3         1.656,55         767,8100         662,62           1041210425         ORTHOTEL SUPERP SUP LUXO         03000X2030X1930         1996.3         1.656,55         767,8100         662,62				0			
1041210420         ORTHOTEL SUPERP STANDARD         02400X1980X1860         1444.6         0,00         577,8400         0,00           1041210421         ORTHOTEL SUPERP STANDARD         02400X2030X1930         1535.92         0,00         614,3700         0,00           1041210422         ORTHOTEL SUPERPOCKET LUXO         02700X1980X1860         0         1.359,83         0,000         550,54           1041210423         ORTHOTEL SUPERPOCKET LUXO         02700X2030X1930         1739.11         1.359,83         66,8800         550,54           1041210423         ORTHOTEL SUPERPOCKET LUXO         02700X2030X1930         0         1.440,18         0,000         583,07           1041210424         ORTHOTEL SUPERP SUP LUXO         03000X1980X1860         0         1.517,15         0,000         666,86           1041210424         ORTHOTEL SUPERP SUP LUXO         03000X1980X1860         1932.71         1.517,15         70,000         666,86           1041210425         ORTHOTEL SUPERP SUP LUXO         03000X2030X1930         1996.3         1.656,55         767,8100         662,62           1041210425         ORTHOTEL SUPERP SUP LUXO         03000X2030X1930         1996.3         1.656,55         767,8100         662,62	1041210419	ORTHOTEL SUPERLUXO P52	03000x2030x1930	1799.48	584,93	692,1100	584,93
1041210421 ORTHOTEL SUPERP STANDARD 02400X2030X1930 1535.92 0,00 614,3700 0,00 1041210422 ORTHOTEL SUPERPOCKET LUXO 02700X1980X1860 1739.11 1.359,83 0,608.00 550,54 1041210422 ORTHOTEL SUPERPOCKET LUXO 02700X2030X1930 1739.11 1.359,83 0,608.900 550,54 1041210423 ORTHOTEL SUPERPOCKET LUXO 02700X2030X1930 0 1.440,18 0,0000 583,07 1041210423 ORTHOTEL SUPERPOCKET LUXO 02700X2030X1930 1821.4 1.440,18 700,5400 583,07 1041210424 ORTHOTEL SUPERP SUP LUXO 03000X1980X1860 1 1.517,15 0,0000 606,86 1041210424 ORTHOTEL SUPERP SUP LUXO 03000X1980X1860 1932.71 1.517,15 743,3500 662,62 1041210425 ORTHOTEL SUPERP SUP LUXO 03000X2030X1930 1930 1.656,55 767,8100 662,62 1041210425 ORTHOTEL SUPERP SUP LUXO 03000X2030X1930 1996.3 1.656,55 767,8100 662,62				1444.6			
1041210422 ORTHOTEL SUPERPOCKET LUXO 02700X1980X1860 0 1.359,83 0,0000 550,54 1041210422 ORTHOTEL SUPERPOCKET LUXO 02700X1980X1860 1739,11 1.359,83 668,9900 550,54 1041210423 ORTHOTEL SUPERPOCKET LUXO 02700X203X1930 0 1.440,18 0,0000 583,07 1041210423 ORTHOTEL SUPERPOCKET LUXO 02700X203X1930 1821.4 1.440,18 700,0400 583,07 1041210424 ORTHOTEL SUPERP SUP LUXO 0300X1980X1860 0 1.517,15 0,0000 666,86 1041210424 ORTHOTEL SUPERP SUP LUXO 0300X1980X1860 1932.71 1.517,15 743,3500 666,86 1041210425 ORTHOTEL SUPERP SUP LUXO 0300X203X1930 662,62 1041210425 ORTHOTEL SUPERP SUP LUXO 0300X203X1930 1930 662,62 1041210425 ORTHOTEL SUPERP SUP LUXO 0300X203X1930 1930 662,62 1041210425 ORTHOTEL SUPERP SUP LUXO 0300X203X1930 1930 1996.3							
1041210422     ORTHOTEL SUPERPOCKET LUXO     02700X1980X1860     1739.11     1.359,83     668,8900     550,54       1041210423     ORTHOTEL SUPERPOCKET LUXO     02700X2030X1930     0     1.440,18     0,0000     583,07       1041210423     ORTHOTEL SUPERPOCKET LUXO     02700X2030X1930     1821.4     1.440,18     700,540     583,07       1041210424     ORTHOTEL SUPERP SUP LUXO     03000X1980X1860     0     1.517,15     0,0000     666,86       1041210425     ORTHOTEL SUPERP SUP LUXO     03000X2930X1930     60,86     1.556,55     0,0000     662,62       1041210425     ORTHOTEL SUPERP SUP LUXO     03000X2030X1930     1996.3     1.656,55     767,8100     662,62				0	The state of the s		The state of the s
1041210423         ORTHOTEL SUPERPOCKET LUXO         02700X2030X1930         0         1.440,18         0,0000         583,07           1041210423         ORTHOTEL SUPERPOCKET LUXO         02700X2030X1930         1821.4         1.440,18         700,5400         583,07           1041210424         ORTHOTEL SUPERP SUP LUXO         03000X1980X1860         0         1.517,15         0,0000         666,86           1041210424         ORTHOTEL SUPERP SUP LUXO         03000X1980X1860         1932.71         1.517,15         743,3500         666,86           1041210425         ORTHOTEL SUPERP SUP LUXO         03000X2030X1930         662,62         662,62           1041210425         ORTHOTEL SUPERP SUP LUXO         03000X2030X1930         1996.3         1.656,55         767,8100         662,62			02700X1980X1860	1739.11			550,54
1041210424 ORTHOTEL SUPERP SUP LUXO 03000X1980X1860 0 1.517,15 0,0000 606,86 1041210424 ORTHOTEL SUPERP SUP LUXO 03000X1980X1860 1932.71 1.517,15 743,3500 606,86 1041210425 ORTHOTEL SUPERP SUP LUXO 03000X2030X1930 0 1.656,55 0,0000 662,62 1041210425 ORTHOTEL SUPERP SUP LUXO 03000X2030X1930 1996.3 1.656,55 767,8100 662,62	1041210423	ORTHOTEL SUPERPOCKET LUXO	02700X2030X1930	0			583,07
1041210424     ORTHOTEL SUPERP SUP LUXO     03000X1980X1860     1932.71     1.517,15     743,3500     606,86       1041210425     ORTHOTEL SUPERP SUP LUXO     03000X2030X1930     0     1.656,55     0,0000     662,62       1041210425     ORTHOTEL SUPERP SUP LUXO     03000X2030X1930     1996.3     1.656,55     767,8100     662,62	1041210423	ORTHOTEL SUPERPOCKET LUXO	02700X2030X1930	1821.4	1.440,18	700,5400	583,07
1041210424     ORTHOTEL SUPERP SUP LUXO     03000X1980X1860     1932.71     1.517,15     743,3500     606,86       1041210425     ORTHOTEL SUPERP SUP LUXO     03000X2030X1930     0     1.656,55     0,0000     662,62       1041210425     ORTHOTEL SUPERP SUP LUXO     03000X2030X1930     1996.3     1.656,55     767,8100     662,62	1041210424	ORTHOTEL SUPERP SUP LUXO	03000X1980X1860	0	1.517,15	0,0000	606,86
1041210425 ORTHOTEL SUPERP SUP LUXO 03000X2030X1930 1996.3 1.656,55 767,8100 662,62	1041210424	ORTHOTEL SUPERP SUP LUXO	03000X1980X1860	1932.71			606,86
	1041210425	ORTHOTEL SUPERP SUP LUXO	03000X2030X1930	0	1.656,55	0,0000	662,62
1041210426 ORTHOTEL DUPLA FACE 03300X1880X0880 1074.37 785,53 413,2200 318,03	1041210425	ORTHOTEL SUPERP SUP LUXO	03000X2030X1930	1996.3	1.656,55	767,8100	662,62
	1041210426	ORTHOTEL DUPLA FACE	03300X1880X0880	1074.37	785,53	413,2200	318,03

# RELATORIO DE COBAL VS MARFIL

Folha: 58 Dt.Ref: 18/08/25 Emissão: 18/08/25

Marriage	CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
Marchan   Marc	1041210426	ORTHOTEL DUPLA FACE	03300X1880X0880	0	785,53	0,0000	318,03
Control   Cont	1041210427	ORTHOTEL DUPLA FACE	03300x2000x1000	0	988,67	0,0000	400,27
10.1116/18/18   CONTROL DIMER REC.   2500.1180.2309   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020   120.020	1041210427	ORTHOTEL DUPLA FACE	03300X2000X1000	1285.64	988,67	494,4800	400,27
MATERIARY   SERECTE PRIFE PRINT   MATERIARY   MATERI	1041210428	ORTHOTEL DUPLA FACE	03300X1880X1380	0	1.235,35	0,0000	500,14
DATE	1041210428	ORTHOTEL DUPLA FACE	03300X1880X1380	1630.09	1.235,35	626,9600	500,14
1441219280   CHRISTONE LOVERA WARE   0.000061199061796   1.022.42   1.022.42   1.024.46   1.044.70   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.60   1.042.6	1041210429	ORTHOTEL DUPLA FACE	03300X1980X1380	1760.92	857,58	677,2800	347,20
MATERISTICS   GROWER STREET RESERVE STREET	1041210429	ORTHOTEL DUPLA FACE	03300X1980X1380	0	857,58	0,0000	347,20
March   Common   Co	1041210430	ORTHOTEL DUPLA FACE	03300x1980x1580	0	1.522,41	0,0000	616,36
		ORTHOTEL DUPLA FACE		2231.5			
1941-10422   ORFERTED FOR FREE   \$2300000012500   2395.48   1.981,76   75,000   775,70   75,000   775,70   75,000   775,70   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75,000   75		ORTHOTEL DUPLA FACE		0			
1411109333				2351.85			
1411104333	1041210432	ORTHOTEL DUPLA FACE		0		0,0000	
1441210700   ONLINITAL SOUTION   ORDINATION   ORDINATIO				2395.04			
Delizional   Communication				0			
1041210000   OFFIDITE_SOUTCET   COLUMN_SOUTCET   COLUMN_SOUTCE   COLUMN_S							
10412105150							
164100694   ORTHORD DOTTOR							
164 215556							
104120596							
104119107   CREMONTED   COCONTED SOUTH		_					
1041210588   ORFWORDEL ROUTINGS   04000000000010   04010000000000000000							
1941215559   OMFORMER 45 ANTICIMAN   OlTOMALSBOOMSBO   766.97   0.00   255.7600   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.							
1041205200							
1041525440   BARY LIGHT DIS   010001 30000000   151,37   69,00   59,200   33,44   104132541   BARY LIGHT DIS   010001 30000000   0   0   0   0   0   0   104132541   BARY LIGHT DIS   010001 30000000   0   104,50   110,73   0   0   0   104132541   BARY LIGHT DIS   010001 30000000   0   104,50   110,73   0   0   0   104132542   LIGHT DIS ORDONILLON   020001 8800000   0   0   534,85   0   0   104132542   LIGHT DIS ORDONILLON   020001 8800000   0   0   534,85   0   0   0   104132542   LIGHT DIS ORDONILLON   020001 8800000   0   0   0   534,85   0   0   0   104132542   LIGHT DIS ORDONILLON   020001 8800000   0   0   0   534,85   0   0   0   104132542   LIGHT DIS ORDONILLON   020001 8800000   0   0   0   0   0   0   104132542   LIGHT DIS ORDONILLON   020001 8800000   0   0   0   0   0   0   0   104132542   LIGHT DIS ORDONILLON   020001 8800000   0   0   0   0   0   0   0   0							
1941-1923-940   BABY   LIGHT D18							
1941325441   BARY LICHET DIS   01200X190X7700   17.5.5d   102,73   7.7.900   41,99   1941325462   LICHET DIS   01200X190X7700   17.5.5d   102,73   7.7.900   416,60   1941325462   LICHET DIS ORDOTELLOM   0200X190X7700   65.5,7   474,00   26.0.000   189,60   1941325463   LICHET DIS ORDOTELLOM   0200X190X7000   72.61   524,63   025,6200   121,44   1941325463   LICHET DIS ORDOTELLOM   0200X190X7000   72.61   72.61   524,63   025,6200   121,44   1941325464   LICHET DIS ORDOTELLOM   0200X190X190X190   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61   74.61							
104152441   BARY LIGHT DIS   01200X180X0700   176.54   102.73   67,000   141,00     104152442   LIGHT DIS CROTOFILLOW   0200X180X0700   665.7   474,00   256,0400   181,60     104152443   LIGHT DIS CROTOFILLOW   0200X180X07800   742,61   334,65   285,6400   213,46     104152643   LIGHT DIS CROTOFILLOW   0200X180X0800   742,61   334,65   0,0000   213,46     104152644   LIGHT DIS CROTOFILLOW   0200X180X0800   166.78   777,53   410,0000   311,01     104152644   LIGHT DIS CROTOFILLOW   0200X180X1289   166.78   777,53   410,0000   311,01     104152644   LIGHT DIS CROTOFILLOW   0200X180X1289   166.78   777,53   40,0000   311,01     104152644   LIGHT DIS CROTOFILLOW   0200X180X1289   111,14   677,75   777,75   777,0000   777,77     104152644   LIGHT DIS CROTOFILLOW   0200X180X1289   111,14   677,75   777,75   777,75   777,75     104152646   LIGHT DIS CROTOFILLOW   0200X180X1289   111,14   677,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75   777,75				•			
1041526462				*			
1041526662				176.54			
				0			
1041526466							
1041526466				742.61			
1041526469				1055 70			
1041526455				1066.78			
1041526465				1131 46			
1041526466							
1041524466				-			
1041526467				· · · · · · · · · · · · · · · · · · ·			
1041526468							
1041526468							
1041526469				023.30			
1041526469				899.47			
1041526470							
1041526470				0			
1041526471 LIGHT D45 ORTOPILLOW 01700X1980X1580 1124.91 847,08 432,6600 338,83 1041526471 LIGHT D25 ORTOPILLOW 01700X1980X1580 0 347.85 233,00 133,7900 393,00 1041526472 LIGHT D23 01400X1880X0780 347.85 233,00 133,7900 93,20 1041526472 LIGHT D23 01400X1880X0780 347.85 233,00 0,0000 93,20 1041526473 LIGHT D23 01400X1880X0880 348.51 262,45 0,0000 1041526473 LIGHT D23 01400X1880X0880 384.51 262,45 0,0000 1041526473 LIGHT D23 01400X1880X1880 380.0 0 262,45 0,0000 1041526474 LIGHT D23 01400X1880X1280 539.37 405,65 207,4500 162,26 1041526474 LIGHT D23 01400X1880X1280 0 0 0400X1880X1280 0 0 0400X1880X1280 0 0409,58 0,0000 162,86 1041526475 LIGHT D23 LISO 01200X1880X1380 586.32 409,58 25,5100 163,83 1041526476 LIGHT D23 LISO 01200X1880X0780 0 0200X1880X0780 0 0200X1880X080 0 0200X1880X0800 0 0200X180X0				952.82			
1041526471         LIGHT D45 ORTOPILLOW         01700X1980X1580         0         847,08         0,0000         338,83           1041526472         LICHT D23         01400X1880X0780         347.85         233,00         133,7900         93,20           1041526472         LIGHT D23         01400X1880X0880         0         233,00         0,0000         93,20           1041526473         LIGHT D23         01400X1880X0880         384.51         262,45         147,8900         104,98           1041526473         LIGHT D23         01400X1880X0880         0         262,45         0,0000         104,98           1041526474         LIGHT D23         01400X1880X1280         539.37         405,65         207,4500         162,26           1041526474         LIGHT D23         01400X1880X1280         0         405,65         0,0000         163,83           1041526475         LIGHT D23         01400X1880X1380         0         409,58         0,0000         163,83           1041526476         LIGHT D23         LISO         01200X1880X080         291.12         230,10         111,9700         92,04           1041526477         LIGHT D23         LISO         01200X1880X080         321.64         258,88         123,7100         1							
1041526472         LIGHT D23         01400X1880X0780         347.85         233,00         133,7900         93,20           1041526472         LIGHT D23         01400X1880X0880         0         233,00         0,0000         93,20           1041526473         LIGHT D23         01400X1880X0880         384.51         262,45         107,000         104,98           1041526473         LIGHT D23         01400X1880X0880         0         262,45         0,0000         104,98           1041526474         LIGHT D23         01400X1880X1280         539.37         405,65         207,4500         162,26           1041526474         LIGHT D23         01400X1880X1280         0         405,65         207,4500         162,26           1041526475         LIGHT D23         01400X1880X1380         0         405,65         0,0000         163,83           1041526476         LIGHT D23 LISO         01400X1880X1380         586.32         409,58         225,5100         163,83           1041526476         LIGHT D23 LISO         01200X1880X0780         291.12         230,10         111,9700         92,04           1041526477         LIGHT D23 LISO         01200X1880X080         321.64         258,88         123,7100         103,55				0			
1041526473     LIGHT D23     01400X1880X0880     384.51     262,45     147,890     104,98       1041526473     LIGHT D23     01400X1880X0880     0     262,45     0,000     104,98       1041526474     LIGHT D23     01400X1880X1280     539.37     405,65     20,000     162,26       1041526474     LIGHT D23     01400X1880X1280     0     405,65     0,000     162,26       1041526475     LIGHT D23     01400X1880X1380     0     409,58     20,000     163,83       1041526476     LIGHT D23 LISO     01200X1880X0780     586.32     409,58     25,5100     163,83       1041526476     LIGHT D23 LISO     01200X1880X0780     291.12     230,10     111,9700     92,04       1041526477     LIGHT D23 LISO     01200X1880X0880     321.64     258,88     123,7100     103,55       1041526478     LIGHT D23 LISO     01200X1880X0880     321.64     258,88     123,7100     103,55       1041526478     LIGHT D23 LISO     01200X1880X0880     30     258,88     123,7100     103,55       1041526478     LIGHT D23 LISO     01200X1880X0880     30     399,53     0,0000     159,81				347.85			
1041526473         LIGHT D23         01400X1880X0880         0         262,45         0,000         104,98           1041526474         LIGHT D23         01400X1880X1280         539.37         405,65         207,4500         162,26           1041526474         LIGHT D23         01400X1880X1280         0         405,65         0,0000         162,26           1041526475         LIGHT D23         01400X1880X1380         0         409,58         0,0000         163,83           1041526475         LIGHT D23         01400X1880X1380         586.32         409,58         25,5100         163,83           1041526476         LIGHT D23 LISO         01200X1880X0780         0         230,10         0,0000         92,04           1041526477         LIGHT D23 LISO         01200X1880X0880         321.64         258,88         12,000         103,55           1041526478         LIGHT D23 LISO         01200X1880X0880         0         258,88         10,000         103,55           1041526478         LIGHT D23 LISO         01200X1880X1280         0         258,88         10,000         159,81	1041526472	LIGHT D23	01400X1880X0780	0	233,00	0,0000	93,20
1041526474         LIGHT D23         01400X1880X1280         539.37         405,65         207,4500         162,26           1041526474         LIGHT D23         01400X1880X1280         0         405,65         0,0000         162,26           1041526475         LIGHT D23         01400X1880X1380         0         409,58         20,000         163,83           1041526475         LIGHT D23         01400X1880X1380         586.32         409,58         225,5100         163,83           1041526476         LIGHT D23 LISO         01200X1880X0780         0         230,10         0,0000         92,04           1041526477         LIGHT D23 LISO         01200X1880X0880         321.64         258,88         12,7100         103,55           1041526478         LIGHT D23 LISO         01200X1880X0880         0         258,88         10,000         103,55           1041526478         LIGHT D23 LISO         01200X1880X1280         0         399,53         0,0000         159,81	1041526473	LIGHT D23	01400X1880X0880	384.51	262,45	147,8900	104,98
1041526474         LIGHT D23         01400X1880X1280         539.37         405,65         207,4500         162,26           1041526474         LIGHT D23         01400X1880X1280         0         405,65         0,0000         162,26           1041526475         LIGHT D23         01400X1880X1380         0         409,58         0,0000         163,83           1041526475         LIGHT D23         01400X1880X1380         586.32         409,58         225,5100         163,83           1041526476         LIGHT D23 LISO         01200X1880X0780         0         230,10         0,0000         92,04           1041526477         LIGHT D23 LISO         01200X1880X0880         321.64         258,88         123,7100         103,55           1041526478         LIGHT D23 LISO         01200X1880X0880         0         258,88         12,000         103,55           1041526478         LIGHT D23 LISO         01200X1880X1280         0         399,53         0,0000         159,81	1041526473	LIGHT D23	01400X1880X0880	Ō	262,45	0,0000	104,98
1041526474         LIGHT D23         01400X1880X1280         0         405,65         0,0000         162,26           1041526475         LIGHT D23         01400X1880X1280         0         409,58         0,0000         163,83           1041526476         LIGHT D23 LISO         01400X1880X0780         586.32         409,58         25,5100         163,83           1041526476         LIGHT D23 LISO         01200X1880X0780         230,10         0,0000         92,04           1041526477         LIGHT D23 LISO         01200X1880X0880         321.64         258,88         123,710         103,55           1041526478         LIGHT D23 LISO         01200X1880X0880         30         258,88         120,000         159,55           1041526478         LIGHT D23 LISO         01200X1880X1280         0         399,53         0,0000         159,81				539.37			
1041526475         LIGHT D23         01400X1880X1380         0         409,58         0,000         163,83           1041526475         LIGHT D23         01400X1880X1380         586.32         409,58         225,5100         163,83           1041526476         LIGHT D23 LISO         01200X1880X0780         0         230,10         0,0000         92,04           1041526476         LIGHT D23 LISO         01200X1880X0780         291.12         230,10         111,970         92,04           1041526477         LIGHT D23 LISO         01200X1880X0880         321.64         258,88         13,7100         103,55           1041526478         LIGHT D23 LISO         01200X1880X0880         0         258,88         0,000         103,55           1041526478         LIGHT D23 LISO         01200X1880X1280         0         399,53         0,000         159,81	1041526474	LIGHT D23	01400X1880X1280	0	405,65	0,0000	162,26
1041526475         LIGHT D23         01400X1880X1380         586.32         409,58         225,5100         163,83           1041526476         LIGHT D23 LISO         01200X1880X0780         0         230,10         0,000         92,04           1041526476         LIGHT D23 LISO         01200X1880X0780         291.12         230,10         111,970         92,04           1041526477         LIGHT D23 LISO         01200X1880X0880         321.64         258,88         12,7100         103,55           1041526478         LIGHT D23 LISO         01200X1880X1280         0         258,88         0,000         103,55           1041526478         LIGHT D23 LISO         01200X1880X1280         0         399,53         0,000         159,81				0			
1041526476         LIGHT D23 LISO         01200X1880X0780         0         230,10         0,0000         92,04           1041526476         LIGHT D23 LISO         01200X1880X0780         291,12         230,10         111,970         92,04           1041526477         LIGHT D23 LISO         01200X1880X0880         321.64         258,88         123,7100         103,55           1041526477         LIGHT D23 LISO         01200X1880X0880         0         258,88         0,0000         103,55           1041526478         LIGHT D23 LISO         01200X1880X1280         0         399,53         0,0000         159,81	1041526475	LIGHT D23	01400X1880X1380	586.32			163,83
1041526477     LIGHT D23 LISO     01200X1880x0880     321.64     258,88     123,7100     103,55       1041526477     LIGHT D23 LISO     01200X1880x0880     0     258,88     0,000     103,55       1041526478     LIGHT D23 LISO     01200X1880x1280     0     399,53     0,0000     159,81	1041526476	LIGHT D23 LISO	01200X1880X0780	0	230,10	0,0000	92,04
1041526477     LIGHT D23 LISO     01200X1880X0880     321.64     258,88     123,7100     103,55       1041526477     LIGHT D23 LISO     01200X1880X0880     0     258,88     0,000     103,55       1041526478     LIGHT D23 LISO     01200X1880X1280     0     399,53     0,0000     159,81	1041526476	LIGHT D23 LISO	01200X1880X0780	291.12	230,10	111,9700	92,04
1041526477         LIGHT D23 LISO         01200x1880x0880         0         258,88         0,000         103,55           1041526478         LIGHT D23 LISO         01200x1880x1280         0         399,53         0,000         159,81	1041526477	LIGHT D23 LISO	01200X1880X0880	321.64			103,55
	1041526477	LIGHT D23 LISO	01200X1880X0880	0	258,88	0,0000	103,55
1041526478 LIGHT D23 LISO 01200X1880X1280 447.82 399,53 172,2400 159,81	1041526478	LIGHT D23 LISO	01200X1880X1280	Ō	399,53	0,0000	159,81
	1041526478	LIGHT D23 LISO	01200X1880X1280	447.82	399,53	172,2400	159,81

RELATORIO DE COBAL VS MARFIL

Folha: 59 Dt.Ref: 18/08/25 Emissão: 18/08/25

	CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
MARCH   MARC	1041526479	LIGHT D23 LISO	01200x1880x1380	0	402,78	0,0000	161,11
10.155-00   10.157-00   10.000-10.00   10.000-10.00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00   10.157-00	1041526479	LIGHT D23 LISO	01200X1880X1380	488.67	402,78	187,9500	161,11
MARTINITES   Liber 200 SenterLibon   Coloration   Section   Sect	1041527560	LIGHT D45 ORTOPILLOW	02500x1880x0780	819.96		315,3700	247,20
MASS   SAME FOR SECURION   CASCALLERINGS   C. 07.41   L.0000   P.77,17	1041527560	LIGHT D45 ORTOPILLOW	02500x1880x0780	0	618,00	0,0000	247,20
	1041527561	LIGHT D45 ORTOPILLOW	02500X1880X0880	916.52	697,48	352,5100	278,99
Extra07622   Loss to Convention   C20004860288   194.58   1.986.48   205.468   462.75	1041527561	LIGHT D45 ORTOPILLOW	02500X1880X0880	0	697,48	0,0000	278,99
	1041527562	LIGHT D45 ORTOPILLOW	02500x1880x1280	0	1.040,18	0,0000	416,07
1001-770-70   TOTAL TAME   CONTINUES   C	1041527562	LIGHT D45 ORTOPILLOW	02500X1880X1280	1308.99	1.040,18	503,4600	416,07
2441279564   Loan Feb Generalization   C250048904159   O   1.733,760   C,0000   C32,728   C   C   C   C   C   C   C   C   C	1041527563	LIGHT D45 ORTOPILLOW	02500x1880x1380	1413.95	1.093,65	543,8300	437,46
1441297644   Laura of Sentralization   20100439801140   149,12   1,33,24   54,240   53,24     145127648   Richards 17   20100418901140   10   1,127,25   6,000   27,27     144127648   Richards 17   20100418901140   10   1,27,25   6,000   1,27,27     144127648   Richards 17   20100418901140   10   1,27,25   6,000   1,27,27     144127649   Richards 17   20100418901140   10   1,27,25   6,000   1,27,27     144127640   Richards 17   20100418901140   10   1,27,25   6,000   1,27,27     144127670   Richards 17   20100418901140   10   1,27,25   6,000   64,49     144127670   Richards 17   20100418901140   10   1,27,25   6,000   64,49     144127670   Richards 17   20100418901140   10   1,27,25   6,000   64,27     144127670   Richards 17   20100418901140   10   1,27,25   6,000   64,27     144127671   Richards 17   20100418901140   10   1,27,25   6,000   6,000     144127671   Richards 17   20100418901140   10   1,27,25   6,000   6,000     144127671   Richards 17   20100418901140   10   1,27,25   6,000   1,27,25     144127671   Richards 17   20100418901140   1,27,25   6,000   1,27,25     144127771   Richards 17   20100418901140   1,27,25   6,000   1,27,25     144127711   Richards 17   20100418901140   1,27,25   6,000   1,27,25     144127711   Richards 17   20100418901140   1,27,25   6,000   1,27,25	1041527563	LIGHT D45 ORTOPILLOW	02500X1880X1380	0	1.093,65	0,0000	437,46
INCLUSIVENT   CONCONTROLOGISS   C.   C.   C.   C.   C.   C.   C.	1041527564	LIGHT D45 ORTOPILLOW	02500X1980X1580	0	1.333,20	0,0000	533,28
1641-379676	1041527564	LIGHT D45 ORTOPILLOW	02500X1980X1580	1649.12	1.333,20	634,2800	533,28
1041597666   RECOMPANY   CONCOMPRISION   10.00   1.207,78   1.000   4.55,77   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55   4.55	1041527667	HIGHFOAM 17	02800X1880X0880	0	817,54	0,0000	291,98
1041279768   MICHANI 1	1041527667	HIGHFOAM 17	02800x1880x0880	1094.48	817,54	384,0300	291,98
1941-279766   1.000000 17   2.200.139001250   2.9   1.127,40   3.9000   349,39	1041527668	HIGHFOAM 17	02800X1880X1380	0	1.267,20	0,0000	452,57
1441279769   110000001   17   20   20   20   20   20   20   20   2	1041527668	HIGHFOAM 17	02800X1880X1380	1652.65	1.267,20	579,8800	452,57
	1041527669	HIGHFOAM 17	02800X1980X1580	0	1.537,45	0,0000	549,09
041575707	1041527669	HIGHFOAM 17	02800X1980X1580	1927.99	1.537,45	676,4900	549,09
104157777   MTGHIMMAN 17	1041527670	HIGHFOAM 17	02800X1980X1860	2241.98	1.797,40	786,6600	641,93
1041279761	1041527670	HIGHFOAM 17	02800X1980X1860	0	1.797,40	0,0000	641,93
1041377891	1041527671	HIGHFOAM 17	02800X2030X1930	0	1.918,25	0,0000	685,09
1041527932   DERAM PREMIUTE PS2		HIGHFOAM 17	02800X2030X1930	2384.82			685,09
10415278783	1041527831	DREAM PREMIUM P52	03000x1880x0880		0,00		0,00
10.01327987							
1441527897							
1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1		LIGHT SUPERPOCKET 17 P52	02600X1880X0880	-			
104127788   LICHS SUMPROCKET 17 PSZ   2260018901389   0   10.07.20   0.0000   344,48   10.01278289   LICHS SUMPROCKET 17 PSZ   0260018901380   10   10.07.20   0.0000   426,48   10.01278289   LICHS SUMPROCKET 17 PSZ   0260018901380   0   1.024,23   0.0000   426,48   10.01278280   LICHS SUMPROCKET 17 PSZ   0260018901380   0   1.024,23   0.0000   426,48   10.01278280   LICHS SUMPROCKET 17 PSZ   0260018901380   0   1.024,23   0.0000   426,48   10.01278280   LICHS SUMPROCKET 17 PSZ   0260018901380   0   0.0000   426,49   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.00000   0.0000   0.0000   0.0000   0.0000							· · · · · · · · · · · · · · · · · · ·
1041577898   LIGHT SUPRENCEUR 17 PS2				1133			
104157789   LIGHT SUPREMOCRET   7 PSZ   026001189011890   0 0 1,241,23   0,0000   496,49   1041577840   LIGHT SUPREMOCRET   7 PSZ   026001189011890   0 1555   1,241,23   399,0000   496,49   1041577852   HIRGART HANDLASTIC PSZ   027001180001890   0 523,15   077,8500   299,26   1041577852   HIRGART HANDLASTIC PSZ   027001180001890   0 722,41   523,15   277,8500   299,26   1041577853   HIRGART HANDLASTIC PSZ   02700118001890   0 795,25   0,0000   316,10   1041577854   HIRGART HANDLASTIC PSZ   02700118001890   0 99,30   0 99,30   0,0000   329,12   1041577854   HIRGART HANDLASTIC PSZ   02700118001890   0 99,30   0 99,30   0,0000   329,12   1041577854   HIRGART HANDLASTIC PSZ   02700118001890   0 1234,68   980,30   0,0000   329,12   1041577854   HIRGART HANDLASTIC PSZ   02700118001890   0 1234,68   980,30   0,0000   329,12   1041577854   HIRGART HANDLASTIC PSZ   02700118001890   0 1234,68   980,30   0,0000   329,12   1041577854   HIRGART HANDLASTIC PSZ   02700118001890   0 1234,68   1156,68   0,0000   0,0000   329,12   1041577854   HIRGART HANDLASTIC PSZ   02700118001890   0 123,69   0 123,69   0 123,69   0 123,69   1041577854   HIRGART HANDLASTIC PSZ   026001180001890   0 123,69   0 123,69   0 123,69   0 123,69   0 123,69   0 123,69   0 123,69   0 123,69   0 123,69   0 123,69   0 123,69   0 123,69   0 123,69   0 123,69   0 123,69   0 123,69   0 123,69   0 123,69   0 123,69   0 123,69   0 123,69   0 123,69   0 123,69   0 123,69   0 123,69   0 123,69   0 123,69   0 123,69   0 123,69   0 123,69   0 123,69   0 123,69   0 123,69   0 123,69   0 123,69   0 123,69   0 123,69   0 123,69   0 123,69   0 123,69   0 123,69   0 123,69   0 123,69   0 123,69   0 123,69   0 123,69   0 123,69   0 123,69   0 123,69   0 123,69   0 123,69   0 123,69   0 123,69   0 123,69   0 123,69   0 123,69   0 123,69   0 123,69   0 123,69   0 123,69   0 123,69   0 123,69   0 123,69   0 123,69   0 123,69   0 123,69   0 123,69   0 123,69   0 123,69   0 123,69   0 123,69   0 123,69   0 123,69   0 123,69   0 123,69   0 123,69   0 123,69   0 123,69   0				0			
1041527840   LIGHT SUPERPOCKET 17 PS2				0			•
1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1.1617   1				1333.48			· · · · · · · · · · · · · · · · · · ·
1041527852   ELECANY NANOLASTIC PS2				0			
0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01				1555			•
1041527853				0			· · · · · · · · · · · · · · · · · · ·
1041527853   ELEGART NANCLASTIC P52   02700X1890X1890   1059.37   795.25   407.4500   318.10   1041527854   ELEGART NANCLASTIC P52   02700X1990X1890   1234.63   380.30   474.8600   392.12   1041527855   ELEGART NANCLASTIC P52   02700X1990X1890   1041527855   ELEGART NANCLASTIC P52   02700X1990X1800   1041527855   ELEGART NANCLASTIC P52   02700X1990X1800   1041527851   ELEGART NANCLASTIC P52   02700X1990X1800   1041527851   ELEGART NANCLASTIC P52   02800X1890X0800   785.35   589.73   302.0600   235.899   1041527881   ELEGART SUPERPOCK 17 P52   02800X1890X0800   0 589.73   302.0600   235.899   1041527882   ELEGART SUPERPOCK 17 P52   02800X1890X1800   0 196.33   393.00   460.1300   373.20   1041527882   ELEGART SUPERPOCK 17 P52   02800X1890X1800   0 0 933.00   0,0000   373.20   1041527883   ELEGART SUPERPOCK 17 P52   02800X1890X1800   0 0 933.00   0,0000   373.20   1041527883   ELEGART SUPERPOCK 17 P52   02800X1890X1800   0 1606.83   1.152.03   0,0000   373.20   1041527883   ELEGART SUPERPOCK 17 P52   02800X1890X1800   0 1606.83   1.152.03   0,0000   373.20   1041527884   ELEGART SUPERPOCK 17 P52   02800X1890X1800   0 1606.83   1.152.03   0 6,0000   653.63   0 6,0000   653.63   0 6,0000   653.63   0 6,0000   653.63   0 6,0000   653.63   0 6,0000   653.63   0 6,0000   653.63   0 6,0000   653.63   0 6,0000   653.63   0 6,0000   653.63   0 6,0000   653.63   0 6,0000   653.63   0 6,0000   653.63   0 6,0000   653.63   0 6,0000   653.63   0 6,0000   653.63   0 6,0000   653.63   0 6,0000   653.63   0 6,0000   653.63   0 6,0000   0 6,0000   0 6,0000   0 6,0000   0 6,0000   0 6,0000   0 6,0000   0 6,0000   0 6,0000   0 6,0000   0 6,0000   0 6,0000   0 6,0000   0 6,0000   0 6,0000   0 6,0000   0 6,0000   0 6,0000   0 6,0000   0 6,0000   0 6,0000   0 6,0000   0 6,0000   0 6,0000   0 6,0000   0 6,0000   0 6,0000   0 6,0000   0 6,0000   0 6,0000   0 6,0000   0 6,0000   0 6,0000   0 6,0000   0 6,0000   0 6,0000   0 6,0000   0 6,0000   0 6,0000   0 6,0000   0 6,0000   0 6,0000   0 6,0000   0 6,0000   0 6,00000   0 6,00000   0				722.41			
1041527854   ELEGANT NANOLASTIC P52   02700X1990X1580   124.63   990,30   474,8600   392,12     1041527855   ELEGANT NANOLASTIC P52   02700X1990X1560   124.63   990,30   474,8600   392,12     1041527855   ELEGANT NANOLASTIC P52   02700X1990X1560   1421.66   1.126.05   5.46,8700   450,42     1041527861   ELEGANT SUPERPOCK 17 P52   02800X1880X0880   785.35   589,73   302,6600   235,89     1041527881   ELEGANT SUPERPOCK 17 P52   02800X1880X0880   0 0 589,73   0,0000   235,89     1041527882   ELEGANT SUPERPOCK 17 P52   02800X1880X1880   0 0 589,73   0,0000   373,20     1041527883   ELEGANT SUPERPOCK 17 P52   02800X1880X1880   0 0 933,00   0,0000   373,20     1041527883   ELEGANT SUPERPOCK 17 P52   02800X1880X1880   0 0 933,00   0,0000   460,81     1041527884   ELEGANT SUPERPOCK 17 P52   02800X1880X1880   0 146.83   1.152,03   0,0000   460,81     1041527884   ELEGANT SUPERPOCK 17 P52   02800X1880X1880   146.83   1.152,03   51,0900   584,36     1041527884   ELEGANT SUPERPOCK 17 P52   02800X1880X1880   146.83   1.152,03   51,0900   584,36     1041527884   ELEGANT SUPERPOCK 17 P52   02800X1880X1880   146.83   1.152,03   51,0900   534,56     1041527885   ELEGANT SUPERPOCK 17 P52   02800X1880X1880   146.83   1.152,03   51,0900   534,56     1041527885   ELEGANT SUPERPOCK 17 P52   02800X1890X1890   146.83   1.166.83   670,5000   574,55     1041527985   ELEGANT SUPERPOCK 17 P52   02800X1890X1890   174,55   1.340,90   6.000   574,55     1041527987   DREAW VISCO MOLA ERSAC P52   02800X1890X1890   164.83   1.90,000   1.46,83   670,500   574,55     1041527997   SUPERP CLASSIC GOLD P52   02800X1880X1890   169,90   169,90   174,90   174,90   174,90   174,90   174,90   174,90   174,90   174,90   174,90   174,90   174,90   174,90   174,90   174,90   174,90   174,90   174,90   174,90   174,90   174,90   174,90   174,90   174,90   174,90   174,90   174,90   174,90   174,90   174,90   174,90   174,90   174,90   174,90   174,90   174,90   174,90   174,90   174,90   174,90   174,90   174,90   174,90   174,90   174,90   174,90   174,90				0			
10415279854   ELEGANT NANDLASTIC P52   02700X1980X1860   1234.63   980,30   474,800   332,12     1041527855   ELEGANT NANDLASTIC P52   02700X1980X1860   1421.86   1.126.05   50,000   450,42     1041527851   ELEGANT NANDLASTIC P52   02700X1980X1860   1421.86   1.126.05   546,8700   450,42     1041527881   ELEGANT SUPERFOCK 17 P52   02800X1880X0880   785.35   589,73   302,0600   235,89     1041527882   ELEGANT SUPERFOCK 17 P52   02800X1880X1880   196.33   933,00   460,1300   373,20     1041527882   ELEGANT SUPERFOCK 17 P52   02800X1880X1890   0   933,00   0,000   373,20     1041527883   ELEGANT SUPERFOCK 17 P52   02800X1880X1890   0   0   0,000   0,000   373,20     1041527883   ELEGANT SUPERFOCK 17 P52   02800X1880X1890   0   0   1.152,03   0,000   460,81     1041527884   ELEGANT SUPERFOCK 17 P52   02800X1980X1890   1406.83   1.152,03   541,090   460,81     1041527884   ELEGANT SUPERFOCK 17 P52   02800X1980X1890   1647.25   1.340,90   633,5600   536,36     1041527885   ELEGANT SUPERFOCK 17 P52   02800X1980X1890   1647.25   1.340,90   633,5600   536,36     1041527885   ELEGANT SUPERFOCK 17 P52   02800X2930X1930   1743.53   1.436,38   670,5900   574,55     1041527919   DREAM VISCO MOLA ENSAC P52   02800X2930X1930   1743.53   1.436,38   670,5900   574,55     1041527919   DREAM VISCO MOLA ENSAC P52   02800X2930X1930   1743.53   1.436,38   670,5900   574,55     1041527917   DREAM VISCO MOLA ENSAC P52   02800X1880X1890   1.390.59   0,00   629,2300   0,00     1041527921   DREAM VISCO MOLA ENSAC P52   02800X1880X1890   1.390.59   0,00   629,2300   0,00     1041527958   SUPERP CLASSIC GOLD P52   02800X1880X1890   1.390.59   0.00   472,03   0.000   472,03     1041527959   SUPERP CLASSIC GOLD P52   02800X1880X1890   1.390.59   0.00   474,03   0.000   474,03   0.000   474,03     1041527959   SUPERP CLASSIC GOLD P52   02800X1880X1890   1.390.59   0.00   0.391,63   0.0000   474,03   0.0000   474,03     1041527959   SUPERP CLASSIC GOLD P52   02800X1880X1890   1.390.59   0.0000   0.391,63   0.0000   474,03   0.0000   474,03				1059.37			•
1041527855   ELECANT NANOLASTIC P52   02700X190X1860   0   1.126,05   5,66,700   450,42   1041527851   ELECANT NANOLASTIC P52   02700X190X1860   1421,86   1.126,05   546,870   450,42   1041527881   ELECANT SUPERPOCK 17 P52   02800X1890X0880   0   589,73   302,0600   255,89   1041527882   ELECANT SUPERPOCK 17 P52   02800X1890X1880   0   689,73   0,0000   255,89   1041527882   ELECANT SUPERPOCK 17 P52   02800X1890X1880   0   933,00   460,1300   373,20   0   0   0   0   0   0   0   0   0				1024 62			· · · · · · · · · · · · · · · · · · ·
1041527851				1234.63			
1041527881				0			•
1041527881							· · · · · · · · · · · · · · · · · · ·
1041527882   ELEGANT SUPERPOCK 17 P52   02800X1880X1380   1196.33   933.00   460,1300   373.20   1041527883   ELEGANT SUPERPOCK 17 P52   02800X1880X1580   0 933.00   0,0000   373.20   1041527883   ELEGANT SUPERPOCK 17 P52   02800X1980X1580   1406.83   1.152.03   0,0000   640,81   1041527884   ELEGANT SUPERPOCK 17 P52   02800X1980X1580   1406.83   1.152.03   541,0900   633,600   556,63   1041527884   ELEGANT SUPERPOCK 17 P52   02800X1980X160   1647.25   1.340,90   633,600   536,36   1041527884   ELEGANT SUPERPOCK 17 P52   02800X1980X160   0 1.340,90   0,0000   536,36   1041527885   ELEGANT SUPERPOCK 17 P52   02800X1980X1800   1743.53   1.436,38   670,0000   536,36   1041527885   ELEGANT SUPERPOCK 17 P52   02800X2030X1930   1743.53   1.436,38   670,0000   574,55   1041527885   ELEGANT SUPERPOCK 17 P52   02800X2030X1930   0 0   1.436,38   670,0000   574,55   1041527819   DREAM VISCO MOLA ENSAC P52   02800X1800X800   99.17   0,000   411,3900   0,000   1041527920   DREAM VISCO MOLA ENSAC P52   03200X1800X800   1390.59   0,00   629,2300   0,00   1041527957   SUPERP CLASSIC GOLD P52   02800X1800X800   1634.95   0,00   472,03   286,5900   213,59   1041527958   SUPERP CLASSIC GOLD P52   02800X1800X800   0 0   472,03   0,0000   213,59   1041527958   SUPERP CLASSIC GOLD P52   02800X1800X800   0 0   0   0   0   0   0   0   0				763.33			
1041527882   ELEGANT SUPERPOCK 17 P52   02800X1980X1380   0   033,00   0,000   373,20     1041527883   ELEGANT SUPERPOCK 17 P52   02800X1980X1580   1406.83   1.152,03   541,0900   460,81     1041527884   ELEGANT SUPERPOCK 17 P52   02800X1980X1580   1647.25   1.340,90   633,560   536,36     1041527884   ELEGANT SUPERPOCK 17 P52   02800X1980X1580   0   1.340,90   0,000   536,36     1041527885   ELEGANT SUPERPOCK 17 P52   02800X1980X1580   0   0   1.340,90   0,000   536,36     1041527885   ELEGANT SUPERPOCK 17 P52   02800X2030X1930   1743.53   1.436,38   670,5900   574,55     1041527895   ELEGANT SUPERPOCK 17 P52   02800X2030X1930   0   0   0,000   0,000     1041527919   DREAM VISCO MOLA ENSAC P52   02800X2030X1930   0   0,901     1041527920   DREAM VISCO MOLA ENSAC P52   03200X1880X0880   1390.59   0   0,00   629,2300   0,00     1041527921   DREAM VISCO MOLA ENSAC P52   03200X1880X0880   1390.59   0   0,00   629,2300   0,00     1041527957   SUPERP CLASSIC GOLD P52   02800X1880X0880   0   0   472,03   0,000   213,59     1041527958   SUPERP CLASSIC GOLD P52   02800X1880X0880   0   0   0   749,37   0,000   339,08     1041527959   SUPERP CLASSIC GOLD P52   02800X1880X180   109.05   749,37   0,000   339,08     1041527959   SUPERP CLASSIC GOLD P52   02800X1880X180   109.05   749,37   0,000   339,08     1041527959   SUPERP CLASSIC GOLD P52   02800X1880X180   109.05   749,37   0,000   339,08     1041527959   SUPERP CLASSIC GOLD P52   02800X1880X180   109.05   749,37   0,000   339,08     1041527959   SUPERP CLASSIC GOLD P52   02800X1880X180   109.05   749,37   0,000   349,08     1041527959   SUPERP CLASSIC GOLD P52   02800X1880X180   109.05   749,37   0,000   349,08     1041527951   ELEGANT NANOLASTIC P52   02800X180X150   0   0.000   0.000   0.000   0.000     1041527971   ELEGANT NANOLASTIC P52   02700X2030X1930   1564.65   1.244,48   6.01,7900   0.000   0.000   0.000     1041527971   ELEGANT NANOLASTIC P52   02700X2030X1930   1564.65   1.244,48   6.01,7900   0.000   0.000     1041527971   ELEGANT NANOLASTIC P52   0270				1196 33			
1041527883   ELEGANT SUPERPOCK 17 P52   02800X1980X1580   1406.83   1.152,03   541,090   460,81     1041527884   ELEGANT SUPERPOCK 17 P52   02800X1980X160   1647.25   1.340,90   633,5600   536,36     1041527884   ELEGANT SUPERPOCK 17 P52   02800X1980X160   0   1.340,90   633,5600   536,36     1041527884   ELEGANT SUPERPOCK 17 P52   02800X2930X1980   0   0   0   0   0     1041527885   ELEGANT SUPERPOCK 17 P52   02800X2030X1930   1743.53   1.436,38   670,590   574,55     1041527885   ELEGANT SUPERPOCK 17 P52   02800X2030X1930   0   0   0   0     1041527910   DREAM VISCO MOLA ENSAC P52   02800X2030X1930   0   0   0   0     1041527911   DREAM VISCO MOLA ENSAC P52   03200X1880X1800   0   1390.59   0   0   0     1041527957   SUPERP CLASSIC GOLD P52   02800X180X0880   0   1634.95   0   0   0     1041527958   SUPERP CLASSIC GOLD P52   02800X180X0880   0   0   0   0     1041527958   SUPERP CLASSIC GOLD P52   02800X180X1800   0   0   0     1041527959   SUPERP CLASSIC GOLD P52   02800X180X1800   0   0   0   0     1041527959   SUPERP CLASSIC GOLD P52   02800X180X1800   0   0   0   0     1041527959   SUPERP CLASSIC GOLD P52   02800X180X1800   0   0   0   0     1041527959   SUPERP CLASSIC GOLD P52   02800X180X1800   0   0   0   0     1041527959   SUPERP CLASSIC GOLD P52   02800X180X1800   0   0   0   0     1041527959   SUPERP CLASSIC GOLD P52   02800X180X1800   0   0   0   0     1041527959   SUPERP CLASSIC GOLD P52   02800X180X1800   0   0   0   0     1041527959   SUPERP CLASSIC GOLD P52   02800X180X1800   0   0   0   0   0     1041527959   SUPERP CLASSIC GOLD P52   02800X180X1800   0   0   0   0   0     1041527959   SUPERP CLASSIC GOLD P52   02800X180X1800   0   0   0   0   0     1041527959   SUPERP CLASSIC GOLD P52   02800X180X1800   0   0   0   0   0     1041527959   SUPERP CLASSIC GOLD P52   02800X180X1800   0   0   0   0   0     1041527959   SUPERP CLASSIC GOLD P52   02800X180X1800   0   0   0   0   0   0     1041527959   SUPERP CLASSIC GOLD P52   02800X180X1800   0   0   0   0   0   0   0     1041527959   SUPERP CLAS							•
1041527883   ELEGANT SUPERPOCK 17 P52   02800X1980X1580   1406.83   1.152,03   541,090   460,81   1041527884   ELEGANT SUPERPOCK 17 P52   02800X1980X1860   0				0			•
1041527884   ELEGANT SUPERPOCK 17 P52   02800X1980X1860   1647.25   1.340,90   633,5600   536,36     1041527884   ELEGANT SUPERPOCK 17 P52   02800X1980X1860   0   1.340,90   0,0000   536,36     1041527885   ELEGANT SUPERPOCK 17 P52   02800X2030X1930   574,55     1041527885   ELEGANT SUPERPOCK 17 P52   02800X2030X1930   0   0   1.436,38   670,5900   574,55     1041527919   DREAM VISCO MOLA ENSAC P52   03200X1880X0880   999.17   0,00   411,3900   0,00     1041527920   DREAM VISCO MOLA ENSAC P52   03200X1880X0880   1390.59   0,00   629,2300   0,00     1041527921   DREAM VISCO MOLA ENSAC P52   03200X1880X1880   1634.95   0,00   739,8000   0,00     1041527957   SUPERP CLASSIC GOLD P52   02800X1880X0880   659.98   472,03   286,9500   213,59     1041527958   SUPERP CLASSIC GOLD P52   02800X1880X1880   0   0   472,03   0,000   213,59     1041527958   SUPERP CLASSIC GOLD P52   02800X1880X1880   0   0   479,37   438,7200   339,08     1041527959   SUPERP CLASSIC GOLD P52   02800X1880X1880   1090.05   749,37   438,7200   339,08     1041527959   SUPERP CLASSIC GOLD P52   02800X1880X1880   1090.05   749,37   438,7200   339,08     1041527959   SUPERP CLASSIC GOLD P52   02800X1880X1880   1090.05   749,37   438,7200   339,08     1041527959   SUPERP CLASSIC GOLD P52   02800X1880X1880   1090.05   749,37   438,7200   339,08     1041527959   SUPERP CLASSIC GOLD P52   02800X1880X1880   1090.05   749,37   438,7200   421,55     1041527959   SUPERP CLASSIC GOLD P52   02800X1880X1880   1090.05   749,37   438,7200   421,55     1041527951   ELEGANT NANOLASTIC P52   02700X203X1930   1090.05   1244,48   601,7000   427,79     1041527971   ELEGANT NANOLASTIC P52   02700X203X1930   1564.65   1.244,48   601,7000   497,79     1041527971   ELEGANT NANOLASTIC P52   02700X203X1930   1564.65   1.244,48   601,7000   497,79     1041527971   ELEGANT NANOLASTIC P52   02700X203X1930   1090.05   1564.65   1.244,48   601,7000   497,79     1041527971   ELEGANT NANOLASTIC P52   02700X203X1930   1090.05   1090.05   1090.05   1090.05   1090.05   1090.05   10				1406 83			
1041527884 ELEGANT SUPERPOCK 17 P52 02800X1980X1860 0 1.340,90 0,000 536,36 1041527885 ELEGANT SUPERPOCK 17 P52 02800X2030X1930 1743.53 1.436,38 670,5900 574,55 1041527919 DREAM VISCO MOLA ENSAC P52 03200X1880X0880 909.17 0,00 411,3900 0,00 1041527920 DREAM VISCO MOLA ENSAC P52 03200X1880X1380 1390.59 0,00 629,2300 0,00 1041527921 DREAM VISCO MOLA ENSAC P52 03200X1880X1380 1390.59 0,00 629,2300 0,00 1041527957 SUPERP CLASSIC GOLD P52 02800X1880X0880 659.98 472,03 286,9500 213,59 1041527957 SUPERP CLASSIC GOLD P52 02800X1880X0880 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0							•
1041527885         ELEGANT SUPERPOCK 17 P52         02800X2030X1930         1743.53         1.436,38         670,5900         574,55           1041527885         ELEGANT SUPERPOCK 17 P52         02800X2030X1930         0         1.436,38         0,000         574,55           1041527919         DREAM VISCO MOLA ENSAC P52         03200X1880X0880         999.17         0,00         411,369         629,230         0,00           1041527921         DREAM VISCO MOLA ENSAC P52         03200X1880X1880         1634.95         0,00         739,8000         739,8000         0,00           1041527957         SUPERP CLASSIC GOLD P52         02800X1880X0880         659.98         472,03         286,9500         213,59           1041527958         SUPERP CLASSIC GOLD P52         02800X1880X1880         0         749,37         0,0000         339,08           1041527958         SUPERP CLASSIC GOLD P52         02800X1880X1380         1009.05         749,37         438,7200         339,08           1041527959         SUPERP CLASSIC GOLD P52         02800X1880X1580         1187.65         931,63         516,3700         421,55           1041527959         SUPERP CLASSIC GOLD P52         02800X1980X1580         109.05         749,37         438,7200         339,08           104152795				1047.25			· · · · · · · · · · · · · · · · · · ·
1041527885         ELEGANT SUPERPOCK 17 P52         02800X2030X1930         0         1.436,38         0,000         574,55           1041527919         DREAM VISCO MOLA ENSAC P52         03200X1880X0880         909.17         0,00         411,390         0,00           1041527920         DREAM VISCO MOLA ENSAC P52         03200X1880X1880         1390.59         0,00         629,2300         0,00           1041527921         DREAM VISCO MOLA ENSAC P52         03200X1980X1580         1634.95         0,00         739,8000         0,00           1041527957         SUPERP CLASSIC GOLD P52         02800X1880X0880         659.98         472,03         286,9500         213,59           1041527958         SUPERP CLASSIC GOLD P52         02800X1880X1880         0         749,37         0,000         339,08           1041527958         SUPERP CLASSIC GOLD P52         02800X1880X1380         1009.05         749,37         43,700         339,08           1041527959         SUPERP CLASSIC GOLD P52         02800X1880X1580         1187.65         931,63         516,3700         421,55           1041527959         SUPERP CLASSIC GOLD P52         02800X1980X1580         1187.65         931,63         0,0000         421,55           1041527971         ELEGANT NANOLASTIC P52				1743.53			· · · · · · · · · · · · · · · · · · ·
1041527919 DREAM VISCO MOLA ENSAC P52 03200X1880X0880 909.17 0,00 411,3900 0,00 1041527920 DREAM VISCO MOLA ENSAC P52 03200X1880X1380 1390.59 0,00 629,2300 0,00 1041527921 DREAM VISCO MOLA ENSAC P52 03200X1980X1580 1634.95 0,00 279,8000 0,00 1041527957 SUPERP CLASSIC GOLD P52 02800X1880X0880 1659.98 472,03 28,66,500 213,59 1041527957 SUPERP CLASSIC GOLD P52 02800X1880X0880 0 472,03 0,000 213,59 1041527958 SUPERP CLASSIC GOLD P52 02800X1880X1380 0 749,37 0,000 339,08 1041527958 SUPERP CLASSIC GOLD P52 02800X1880X1380 109.05 749,37 438,700 339,08 1041527959 SUPERP CLASSIC GOLD P52 02800X1880X1380 109.05 749,37 438,700 339,08 1041527959 SUPERP CLASSIC GOLD P52 02800X1880X1380 109.05 749,37 438,700 339,08 1041527959 SUPERP CLASSIC GOLD P52 02800X1880X1580 1187.65 931,63 516,3700 421,55 1041527951 ELEGANT NANOLASTIC P52 02700X2030X1930 1564.65 11.244,48 60,0000 497,79 1041527971 ELEGANT NANOLASTIC P52 02700X2030X1930 1564.65				0			
1041527920         DREAM VISCO MOLA ENSAC P52         03200X1880X1380         1390.59         0,00         629,2300         0,00           1041527921         DREAM VISCO MOLA ENSAC P52         03200X1980X1580         1634.95         0,00         739,800         0,00           1041527957         SUPERP CLASSIC GOLD P52         02800X1880X0880         659.98         472.03         280,9500         213,59           1041527958         SUPERP CLASSIC GOLD P52         02800X1880X1380         0         472,03         0,000         339,08           1041527958         SUPERP CLASSIC GOLD P52         02800X1880X1380         1009.05         749,37         0,000         339,08           1041527958         SUPERP CLASSIC GOLD P52         02800X1880X1380         1009.05         749,37         438,7200         339,08           1041527959         SUPERP CLASSIC GOLD P52         02800X1980X1580         1187.65         931,63         516,3700         421,55           1041527959         SUPERP CLASSIC GOLD P52         02800X1980X1580         0         931,63         50,000         427,55           1041527971         ELEGANT NANOLASTIC P52         02700X2030X1930         6         1,244,48         601,7900         497,79           1041527971         ELEGANT NANOLASTIC P52         0270				909.17			· · · · · · · · · · · · · · · · · · ·
1041527921         DREAM VISCO MOLA ENSAC P52         03200X1980X1580         1634.95         0,00         739,800         739,800         0,00           1041527957         SUPERP CLASSIC GOLD P52         02800X1880X0880         659.98         472,03         26,950         213,59           1041527958         SUPERP CLASSIC GOLD P52         02800X1880X1380         0         749,37         0,000         339,08           1041527958         SUPERP CLASSIC GOLD P52         02800X1880X1380         1009.05         749,37         438,7200         339,08           1041527959         SUPERP CLASSIC GOLD P52         02800X1980X1580         1187.65         931,63         516,3700         421,55           1041527951         SUPERP CLASSIC GOLD P52         02800X1980X1580         0         931,63         516,3700         421,55           1041527951         SUPERP CLASSIC GOLD P52         02800X1980X1580         0         931,63         516,3700         421,55           1041527971         ELEGANT NANOLASTIC P52         02700X2030X1930         0         1.244,48         0,0000         497,79           1041527971         ELEGANT NANOLASTIC P52         02700X2030X1930         1564.65         1.244,48         601,7900         497,79				1390.59			
1041527957         SUPERP CLASSIC GOLD P52         02800X1880X0880         659.98         472,03         286,9500         213,59           1041527957         SUPERP CLASSIC GOLD P52         02800X1880X0880         0         472,03         0,0000         213,59           1041527958         SUPERP CLASSIC GOLD P52         02800X1880X1380         0         749,37         0,0000         339,08           1041527958         SUPERP CLASSIC GOLD P52         02800X1880X1380         1009.05         749,37         438,7200         339,08           1041527959         SUPERP CLASSIC GOLD P52         02800X1980X1580         1187.65         931,63         516,3700         421,55           1041527951         ELEGANT NANOLASTIC P52         02700X2030X1930         0         931,63         0,0000         421,55           1041527971         ELEGANT NANOLASTIC P52         02700X2030X1930         1564.65         1.244,48         601,7900         497,79							
1041527957         SUPERP CLASSIC GOLD P52         02800X1880X0880         0         472,03         0,0000         213,59           1041527958         SUPERP CLASSIC GOLD P52         02800X1880X1380         0         749,37         0,0000         339,08           1041527958         SUPERP CLASSIC GOLD P52         02800X1880X1380         1009.05         749,37         438,7200         339,08           1041527959         SUPERP CLASSIC GOLD P52         02800X1980X1580         1187.65         931,63         516,3700         421,55           1041527971         ELEGANT NANOLASTIC P52         02700X2030X1930         0         1,244,48         0,0000         497,79           1041527971         ELEGANT NANOLASTIC P52         02700X2030X1930         1564.65         1,244,48         601,7900         497,79					· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·
1041527958         SUPERP CLASSIC GOLD P52         02800X1880X1380         0         749,37         0,000         339,08           1041527958         SUPERP CLASSIC GOLD P52         02800X1880X1380         1009.05         749,37         438,7200         339,08           1041527959         SUPERP CLASSIC GOLD P52         02800X1980X1580         1187.65         931,63         516,3700         421,55           1041527951         SUPERP CLASSIC GOLD P52         02800X1980X1580         0         931,63         0,0000         427,55           1041527971         ELEGANT NANOLASTIC P52         02700X2030X1930         1564.65         1.244,48         0,000         497,79           1041527971         ELEGANT NANOLASTIC P52         02700X2030X1930         1564.65         1.244,48         601,7900         497,79							•
1041527958     SUPERP CLASSIC GOLD P52     02800X1880X1380     1009.05     749,37     438,7200     339,08       1041527959     SUPERP CLASSIC GOLD P52     02800X1980X1580     1187.65     931,63     516,3700     421,55       1041527951     SUPERP CLASSIC GOLD P52     02800X1980X1580     0     931,63     0,0000     421,55       1041527971     ELEGANT NANOLASTIC P52     02700X2030X1930     0     1.244,48     0,0000     497,79       1041527971     ELEGANT NANOLASTIC P52     02700X2030X1930     1564.65     1.244,48     601,7900     497,79				0			· · · · · · · · · · · · · · · · · · ·
1041527959         SUPERP CLASSIC GOLD P52         02800X1980X1580         1187.65         931,63         516,3700         421,55           1041527950         SUPERP CLASSIC GOLD P52         02800X1980X1580         0         931,63         0,0000         421,55           1041527971         ELEGANT NANOLASTIC P52         02700X2030X1930         1564.65         1.244,48         60,0000         497,79           1041527971         ELEGANT NANOLASTIC P52         02700X2030X1930         1564.65         1.244,48         601,7900         497,79				1009.05			
1041527959         SUPERP CLASSIC GOLD P52         02800X1980X1580         0         931,63         0,0000         421,55           1041527971         ELEGANT NANOLASTIC P52         02700X2030X1930         0         1.244,48         0,0000         497,79           1041527971         ELEGANT NANOLASTIC P52         02700X2030X1930         1564.65         1.244,48         601,7900         497,79	1041527959	SUPERP CLASSIC GOLD P52	02800X1980X1580	1187.65	931.63	516,3700	421,55
1041527971 ELEGANT NANOLASTIC P52 02700X2030X1930 0 1.244,48 0,000 497,79 1041527971 ELEGANT NANOLASTIC P52 02700X2030X1930 1564.65 1.244,48 601,7900 497,79							· · · · · · · · · · · · · · · · · · ·
1041527971 ELEGANT NANOLASTIC P52 02700X2030X1930 1564.65 1.244,48 601,7900 497,79				0			
1041527972 LIGHT SUPERPOCKET 17 P52 02600X2030X1930 1649.12 1.333,55 634,2800 533,42	1041527971	ELEGANT NANOLASTIC P52	02700X2030X1930	1564.65	1.244,48	601,7900	497,79
	1041527972	LIGHT SUPERPOCKET 17 P52	02600X2030X1930	1649.12	1.333,55	634,2800	533,42

RELATORIO DE COBAL VS MARFIL

Folha: 60 Dt.Ref: 18/08/25 Emissão: 18/08/25

CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
1041527972	LIGHT SUPERPOCKET 17 P52	02600X2030X1930	0	1.333,55	0,0000	533,42
1041528092	SUPERP CLASSIC GOLD P52	02800X1980X1080	0	647,20	0,0000	292,85
1041528092	SUPERP CLASSIC GOLD P52	02800X1980X1080	840.12	647,20	365,2700	292,85
1041528093	SUPERP CLASSIC GOLD P52	02800X2030X1930	1440.09	1.167,85	626,1300	528,44
1041528093	SUPERP CLASSIC GOLD P52	02800X2030X1930	0	1.167,85	0,0000	528,44
1041528421	LIGHT D45 ORTOPILLOW	02000X1980X1860	0	1.200,48	0,0000	480,19
1041528421	LIGHT D45 ORTOPILLOW	02000X1980X1860	1530.38	1.200,48	588,6100	480,19
1041528422	LIGHT D45 ORTOPILLOW	02000x2030x1930	0	1.272,45	0,0000	508,98
1041528422	LIGHT D45 ORTOPILLOW	02000x2030x1930	1614.99	1.272,45	621,1500	508,98
1041528423	LIGHT D45 ORTOPILLOW	02500X1980X1860	1910.74	1.559,38	734,9000	623,75
1041528423	LIGHT D45 ORTOPILLOW	02500X1980X1860	0	1.559,38	0,0000	623,75
1041528424	LIGHT D45 ORTOPILLOW	02500X2030X1930	2019.47	1.654,23	776,7200	661,69
1041528424	LIGHT D45 ORTOPILLOW	02500X2030X1930	0	1.654,23	0,0000	661,69
1041528428	BABY HOSPITALAR	00800X1300X0600	124.47	22,15	54,1200	22,15
1041528428	BABY HOSPITALAR	00800X1300X0600	0	22,15	0,0000	22,15
1041528429	BABY HOSPITALAR	00800X1300X0700	133.12	25,84	57,8800	25,84
1041528429	BABY HOSPITALAR	00800X1300X0700	0	25,84	0,0000	25,84
1041528430	HIGHFOAM 17	02800X1880X0780	0	758,77	0,0000	270,99
1041528430	HIGHFOAM 17	02800X1880X0780	990.94	758,77	347,7000	270,99
1041528431	HIGHFOAM 17	02800X1880X1280	0	1.205,85	0,0000	430,66
1041528431	HIGHFOAM 17	02800X1880X1280	1532.53	1.205,85	537,7300	430,66
1041528432	HIGHFOAM 17	02800X1980X1080	0	1.061,48	0,0000	379,10
1041528432	HIGHFOAM 17	02800X1980X1080	1355.4	1.061,48	475,5800	379,10
1041528433	ELEGANT NANOLASTIC P52 EXP	02700X1900X1400	1085.52	0,00	432,4800	0,00
1041528434	ELEGANT NANOLASTIC P52 EXP	02700X1900X1600	1213.05	0,00	483,2900	0,00
1041528435	ELEGANT NANOLASTIC P52 EXP	02700X2000X1600	1262.05	0,00	502,8100	0,00
1041528436	ELEGANT NANOLASTIC P52 EXP	02700X2000X1800	1434.51	0,00	571,5200	0,00
1041528437	ELEGANT NANOLASTIC P52 EXP	02700X2000X2000	1551	0,00	617,9300	0,00
1041528438	ELEGANT SUPERP 17 EXP	02800X1900X1400	0	943,13	0,0000	375,75
1041528438	ELEGANT SUPERP 17 EXP	02800X1900X1400	1243.24	943,13	478,1700	375,75
1041528439	ELEGANT SUPERP 17 EXP	02800X1900X1600	1439.59	1.187,68	553,6900	473,18
1041528439	ELEGANT SUPERP 17 EXP	02800X1900X1600	0	1.187,68	0,0000	473,18
1041528440	ELEGANT SUPERP 17 EXP	02800X2000X1600	1476.12	1.220,66	567,7400	486,32
1041528440	ELEGANT SUPERP 17 EXP	02800X2000X1600	0	1.220,66	0,0000	486,32
1041528441	ELEGANT SUPERP 17 EXP	02800X2000X1800	0	1.364,49	0,0000	543,62
1041528441	ELEGANT SUPERP 17 EXP	02800X2000X1800	1642.21	1.364,49	631,6200	543,62
1041528442	ELEGANT SUPERP 17 EXP	02800X2000X2000	1825.51	1.525,18	702,1200	607,64
1041528442	ELEGANT SUPERP 17 EXP	02800X2000X2000	0	1.525,18	0,0000	607,64
1041528443	ELEGANT NANOLASTIC P52 EXP	02700X1900X1050	845.26	0,00	336,7600	0,00
1041528444	LIGHT D23	01700X1880X0780	406.25	285,48	156,2500	114,19
1041528444	LIGHT D23	01700X1880X0780	0	285,48	0,0000	114,19
1041528445	LIGHT D23	01700X1880X0880	449.59	321,20	0,0000	128,48
1041528445 1041528446	LIGHT D23 LIGHT D23	01700X1880X0880 01700X1880X1280	449.39	321,20 464,10	172,9200 0,0000	128,48 185,64
1041528446	LIGHT D23	01700X1880X1280	627.32	464,10	241,2800	185,64
1041528447	LIGHT D23	01700X1880X1280	027.32	525,35	0,0000	210,14
1041528447	LIGHT D23	01700X1880X1380	673.01	525,35	258,8500	210,14
1041528448	LIGHT D23	02000X1880X1380	073.01	336,85	0,0000	134,74
1041528448	LIGHT D23	02000X1880X0780	467.11	336,85	179,6600	134,74
1041528449	LIGHT D23	02000X1880X0880	107.11	378,95	0,0000	151,58
1041528449	LIGHT D23	02000X1880X0880	517.4	378,95	199,0000	151,58
1041528550	LIGHT D23	02000X1880X1280	0	572,35	0,0000	228,94
1041528550	LIGHT D23	02000x1880x1280	724.43	572,35	278,6300	228,94
1041528551	LIGHT D23	02000X1880X1380	724.45	614,88	0,0000	245,95
1041528551	LIGHT D23	02000X1880X1380	775.55	614,88	298,2900	245,95
1041528569	SELF	01700X1880X0880	754.21	0,00	754,2100	0,00
1041528571	SELF	01700X1880X1380	1126.71	0,00	1.126,7100	0,00
1041528573	SELF	01700X1980X1580	1315.61	0,00	1.315,6100	0,00
1041528575	SELF	01700X2030X1930	1622.36	0,00	1.622,3600	0,00
1041528576	DREAM VISCO MOLA ENSAC P52	03200X1980X1860	1924.31	0,00	870,7300	0,00
1041528577	DREAM VISCO MOLA ENSAC P52	03200X1300X1000 03200X2030X1930	2021.75	0,00	914,8200	0,00
1041528578	PIC GO MAQ	01700X0600X0400	0	82,26	0,0000	82,26
1041528578	PIC GO MAQ	01700X0600X0400	231.2	82,26	115,6000	82,26
			201.2	02/20	,0000	/20

# RELATORIO DE COBAL VS MARFIL

Folha: 61 Dt.Ref: 18/08/25 Emissão: 18/08/25

CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
1041528579	SELF MAQ	01700x0600x0400	0	80,38	0,0000	80,38
1041528579	SELF MAQ	01700x0600x0400	226.55	80,38	113,2700	80,38
1041528580	FIT SPRINGPOCKET	03000x1880x0880	885.82	0,00	340,7000	0,00
1041528581	FIT PROGRESSIVE	02800x1880x0880	749.19	0,00	288,1500	0,00
1041528582	FIT SPRING	02600X1880X0880	730.34	0,00	280,9000	0,00
1041528583	FIT ORTOPEDICO	02400x1880x0880	598.6	0,00	239,4400	0,00
1041528584	FIT 45	02000X1880X0880	773.81	0,00	297,6200	0,00
1041528585	FIT 33	02000x1880x0880	652.23	0,00	250,8600	0,00
1041528586	FIT 28	01700x1880x0880	522.02	0,00	200,7800	0,00
1041528587	FIT 23	01700x1880x0880	490.88	0,00	188,8000	0,00
1041528588	FIT 45 LISO	01300x1880x0780	531.02	0,00	204,2400	0,00
1041528589	FIT 45 LISO	01300x1880x0880	590.09	0,00	226,9600	0,00
1041528590	FIT 45 LISO	01300x1880x1280	838.94	0,00	322,6700	0,00
1041528591	FIT 45 LISO	01300x1880x1380	898.35	0,00	345,5200	0,00
1041528592	FIT 45 LISO	01300X1980X1580	1049.41	0,00	403,6200	0,00
1041528593	FIT 45	01700X1880X0780	601.43	0,00	231,3200	0,00
1041528594	FIT 45	01700x1880x0880	669.05	0,00	257,3300	0,00
1041528595	FIT 45	01700X1880X1280	1041.09	0,00	400,4200	0,00
1041528596	FIT 45	01700X1880X1380	1010.25	0,00	388,5600	0,00
1041528597	FIT 45	01700x1980x1580	1189	0,00	457,3100	0,00
1041528598	FIT 45	02000x1880x0780	694.4	0,00	267,0800	0,00
1041528599	FIT 45	02000X1880X1280	1094.31	0,00	420,8900	0,00
1041528600	FIT 45	02000x1880x1380	1173.84	0,00	451,4800	0,00
1041528601	FIT 45	02000X1980X1580	1382.99	0,00	531,9200	0,00
1041528602	FIT 45	02000X1980X1860	1612	0,00	620,0000	0,00
1041528603	FIT 45	02000X2030X1930	1699.98	0,00	653,8400	0,00
1041528604	FIT 45	02500x1880x0780	853.45	0,00	328,2500	0,00
1041528605	FIT 45	02500X1880X0780	952.35	0,00	366,2900	0,00
1041528606	FIT 45	02500X1880X1280	1353.92	0,00	520,7400	0,00
1041528607	FIT 45	02500X1880X1380	1465.62	0,00	563,7000	0,00
1041528608	FIT 45	02500X1980X1580	1702.03	0,00	654,6300	0,00
1041528609	FIT 45	02500X1980X1860	1987.64	0,00	764,4800	0,00
1041528610	FIT 45	02500x2030x1930	2112.76	0,00	812,6000	0,00
1041528611	FIT 45	03000X2030X1930 03000X1880X0780	1006.07	0,00	386,9500	0,00
1041528612	FIT 45	03000x1880x0780	1124.5	0,00	432,5000	0,00
1041528613	FIT 45	03000x1880x1280	1604.12	0,00	616,9700	0,00
1041528614	FIT 45	03000x1880x1380	1722.65	0,00	662,5600	0,00
1041528615	FIT 45	03000X1980X1580	2022.2	0,00	777,7700	0,00
1041528616	FIT 45	03000X1980X1860	2364.46	0,00	909,4100	0,00
1041528617	FIT 45	03000x2030x1930	2513.6	0,00	966,7700	0,00
1041528618	FIT 33 LISO	03000X2030X1930 01300X1880X0780	438.43	0,00	168,6300	0,00
1041528619	FIT 33 LISO	01300x1880x0780	485.62	0,00	186,7800	0,00
1041528620	FIT 33 LISO	01300X1880X1280	687.2	0,00	264,3100	0,00
1041528621	FIT 33 LISO	01300X1880X1380	734.39	0,00	282,4600	0,00
1041528622	FIT 33 LISO	01300X1980X1580	854.07	0,00	328,4900	0,00
1041528623	FIT 33	01700x1880x0780	516.8	0,00	198,7700	0,00
1041528624	FIT 33	01700x1880x0880	573.71	0,00	220,6600	0,00
1041528625	FIT 33	01700x1880x1280	803.84	0,00	309,1700	0,00
1041528626	FIT 33	01700x1880x1280	860.73	0,00	331,0500	0,00
1041528627	FIT 33	01700x1080x1380	1019.25	0,00	392,0200	0,00
1041528628	FIT 33	02000x1880x0780	586.53	0,00	225,5900	0,00
1041528629	FIT 33	02000X1880X1280	917.35	0,00	352,8300	0,00
1041528630 1041528631	FIT 33 FIT 33	02000x1880x1380 02000x1980x1580	983 1164.12	0,00	378,0800 447,7400	0,00
1041528631	FIT 33 FIT 33	02500x1980x1580	706.91	0,00 0,00	447,7400 271,8900	0,00 0,00
	FIT 33 FIT 33		706.91 787.07			
1041528633		02500x1880x0880	/87.07 1113.13	0,00	302,7200	0,00 0,00
1041528634 1041528635	FIT 33 FIT 33	02500x1880x1280 02500x1880x1380	1113.13	0,00	428,1300 458,8300	0,00
				0,00		
1041528636	FIT 33	02500X1980X1580	1401.4	0,00	539,0000	0,00
1041528637	FIT 33	03000X1880X0780	820.82	0,00	315,7000	0,00
1041528638	FIT 33	03000X1880X0880	915.46	0,00	352,1000	0,00
1041528639	FIT 33	03000x1880x1280	1299.5	0,00	499,8100	0,00
1041528640	FIT 33	03000X1880X1380	1394.14	0,00	536,2100	0,00

# RELATORIO DE COBAL VS MARFIL

Folha: 62 Dt.Ref: 18/08/25 Emissão: 18/08/25

171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171	CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
CALCESTRATE   CT.   2 1250   CANCESTRATION   CALCES   C	1041528641	FIT 33	03000X1980X1580	1639.71	0,00	630,6600	0,00
1975-1964   P. 19 1 U.S.	1041528642	FIT 28 LISO	01300x1880x0780	387.16			
10.154866   P. 15   Lish	1041528643	FIT 28 LISO	01300x1880x0880	427.88	0,00	164,5700	0,00
MATERIAN   PROF.   P		FIT 28 LISO	01300X1880X1280				
DATESTACK   17.2 S							
141124625							
141-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1							
MINISTRATE   FT 70							
141128455   TY 28							
1941-1948-1959   FT 28   COCOMISSIONITION   1821-17   0.00   232-1810   0.00							
1412-12979   TI 28							
1412-14260   FT 23   CCCCC   SCCCCC   SCCCCC   SCCCCC   SCCCC   SCCCCC   SCCCCCC   SCCCCCC   SCCCCCC   SCCCCCC   SCCCCCC   SCCCCCC   SCCCCCCCC							
1441209466							
10412026625							
1912/20049   T. T. S. LIDO   CLOCK MENTLEWS   S. D. O. O.   C. C. S. S. D. O. O.   C. C. S. D. O. O.   1041/20040   T. T. S. D.							
1941-1948-06   FT 22 ICED							
1041536669							
64 358470							
1941-1956-70   FT 23   C1900188003-89   494.67   0.00   195.260   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00							
104152672							
1041224676   FIT 23							
10415268767		FIT 23	02000X1880X0880	548.49			0,00
1041325876   FT SPRINGHOOMER   03000X1800X780   814.84   0.00   475.8200   0.00   104132673   727 SPRINGHOOMER   03000X1800X1300   1327.13   0.00   475.8200   0.00   031.700   0.00   031.700   0.00   031.700   0.00   031.700   0.00   031.700   0.00   031.700   0.00   031.700   0.00   031.700   0.00   031.700   0.00   031.700   0.00   031.700   0.00   031.700   0.00   031.700   0.00   031.700   0.00   031.700   0.00   031.700   0.00   031.700   0.00   031.700   0.00   031.700   0.00   031.700   0.00   031.700   0.00   031.700   0.00   031.700   0.00   031.700   0.00   031.700   0.00   031.700   0.00   031.700   0.00   031.700   0.00   031.700   0.00   031.700   0.00   031.700   0.00   031.700   0.00   031.700   0.00   031.700   0.00   031.700   0.00   031.700   0.00   031.700   0.00   031.700   0.00   031.700   0.00   031.700   0.00   031.700   0.00   031.700   0.00   031.700   0.00   031.700   0.00   031.700   0.00   031.700   0.00   031.700   0.00   031.700   0.00   031.700   0.00   031.700   0.00   031.700   0.00   031.700   0.00   031.700   0.00   031.700   0.00   031.700   0.00   031.700   0.00   031.700   0.00   031.700   0.00   031.700   0.00   031.700   0.00   031.700   0.00   031.700   0.00   031.700   0.00   031.700   0.00   031.700   0.00   031.700   0.00   031.700   0.00   031.700   0.00   031.700   0.00   031.700   0.00   031.700   0.00   031.700   0.00   031.700   0.00   031.700   0.00   031.700   0.00   031.700   0.00   031.700   0.00   031.700   0.00   031.700   0.00   031.700   0.00   031.700   0.00   031.700   0.00   031.700   0.00   031.700   0.00   031.700   0.00   031.700   0.00   031.700   0.00   031.700   0.00   031.700   0.00   031.700   0.00   031.700   0.00   031.700   0.00   031.700   0.00   031.700   0.00   031.700   0.00   031.700   0.00   031.700   0.00   031.700   0.00   031.700   0.00   031.700   0.00   031.700   0.00   031.700   0.00   031.700   0.00   031.700   0.00   031.700   0.00   031.700   0.00   031.700   0.00   031.700   0.00   031.700   0.00   031.700   0.00   031.700	1041528674	FIT 23	02000X1880X1280	766.14	0,00	294,6700	0,00
1941258877   FT SPRINGPOCKET   03800X1890X1800   1287.13   0,00   179,8700   0,00   1011258079   FT SPRINGPOCKET   0300X1890X1800   1287.15   0,00   1313.75   0,00   1011258079   FT SPRINGPOCKET   0300X1890X1800   1287.15   0,00   423,7300   0,00   1011258079   1287.15   0,00   423,7300   0,00   0,00   1011258079   0,00   1011258079   0,00   1011258079   0,00   1011258079   0,00   1011258079   0,00   1011258079   0,00   1011258079   0,00   1011258079   0,00   1011258079   0,00   1011258079   0,00   1011258079   0,00   1011258079   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,	1041528675	FIT 23	02000X1880X1380	819.93	0,00	315,3600	0,00
1941328878   FT SPRINGPOCKET   0300018901390   132.65   0.00   431.7700   0.00   1941328880   FT SPRINGPOCKET   0300018901380   132.65   0.00   431.7700   0.00   194132882   FT SPRINGPOCKET   0300018901380   180.19   180.19   0.00   70.2700   0.00   194132882   FT SPRINGPOCKET   0300018901380   180.19   180.19   0.00   72.4100   0.00   194132882   FT SPRINGPOCKET   0300018901380   180.19   180.19   0.00   72.4100   0.00   194132882   FT SPRINGPOCKET   0300018901380   180.19   180.19   0.00   72.4100   0.00   194132883   FT SPRINGPOCKET   0300018901380   180.19   180.19   0.00   0.00   180.19   0.00   194132883   FT SPRINGPOCKET   0.00   0.00   0.00   0.00   0.00   0.00   194132883   FT SPRING   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00	1041528676	FIT SPRINGPOCKET	03000X1880X0780	814.84	0,00	313,4000	0,00
1041328879   FT SPRINFOCKET   0300X198XX.000   1122,65   0,00   622,300   0,00   104132861   FT SPRINFOCKET   0300X198XX.800   1505.9   0,00   702,2700   0,00   104132863   FT SPRINFOCKET   0300X198XX.800   1392.9   0,00   722,2700   0,00   104132863   FT SPRINFOCKET   0300X198XX.800   1392.9   0,00   722,2700   0,00   0,00   104132863   FT SPRINFSCKET   0300X198XX.800   1392.9   0,00   244,1400   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00	1041528677	FIT SPRINGPOCKET	03000X1880X1280	1237.13	0,00	475,8200	0,00
D4152880	1041528678	FIT SPRINGPOCKET	03000X1880X1380	1343.6	0,00	516,7700	0,00
1041528681   FIT SPRINGSOUREY   03000X230X1330   1392.9   0,00   703,4700   0,00   1041528683   FIT SPRINGSOUREY   02300X1810X130   1392.9   0,00   264,1600   264,1600   0,00   1041528684   FIT PROGRESIVE   02300X1810X1300   1089.8   0,00   249,1600   0,00   249,1600   0,00   1041528685   FIT PROGRESIVE   02300X1810X1300   1089.8   0,00   249,1600   249,1600   0,00   249,1600   0,00   249,1600   0,00   249,1600   0,00   249,1600   0,00   249,1600   0,00   249,1600   0,00   249,1600   0,00   249,1600   0,00   249,1600   0,00   249,1600   0,00   249,1600   0,00   249,1600   0,00   249,1600   0,00   249,1600   0,00   249,1600   0,00   249,1600   0,00   249,1600   0,00   249,1600   0,00   249,1600   0,00   249,1600   0,00   249,1600   0,00   249,1600   0,00   249,1600   0,00   249,1600   0,00   249,1600   0,00   249,1600   0,00   249,1600   0,00   249,1600   0,00   249,1600   0,00   249,1600   0,00   249,1600   0,00   249,1600   0,00   249,1600   0,00   249,1600   0,00   249,1600   0,00   249,1600   0,00   249,1600   0,00   249,1600   0,00   249,1600   0,00   249,1600   0,00   249,1600   0,00   249,1600   0,00   249,1600   0,00   249,1600   0,00   249,1600   0,00   249,1600   0,00   249,1600   0,00   249,1600   0,00   249,1600   0,00   249,1600   0,00   249,1600   0,00   249,1600   0,00   249,1600   0,00   249,1600   0,00   249,1600   0,00   249,1600   0,00   249,1600   0,00   249,1600   0,00   249,1600   0,00   249,1600   0,00   249,1600   0,00   249,1600   0,00   249,1600   0,00   249,1600   0,00   249,1600   0,00   249,1600   0,00   249,1600   0,00   249,1600   0,00   249,1600   0,00   249,1600   0,00   249,1600   0,00   249,1600   0,00   249,1600   0,00   249,1600   0,00   249,1600   0,00   249,1600   0,00   249,1600   0,00   249,1600   0,00   249,1600   0,00   249,1600   0,00   249,1600   0,00   249,1600   0,00   249,1600   0,00   249,1600   0,00   249,1600   0,00   249,1600   0,00   249,1600   0,00   249,1600   0,00   249,1600   0,00   249,1600   0,00   249,1600   0,00   249,1600   0,00   249,1600   0,00							
104152882							
1011228883							
1041528684							
104152885							
1041528666							
1041528687							
101528688							
1041528699   FIT PROCREESIVE   0.2800X20301930   1588.46   0.00   295,400   0.00   1041528690   FIT SPRING   0.2600X1800X180   982.09   0.00   377,7300   0.00   1041528692   FIT SPRING   0.2600X1800X180   982.09   0.00   377,7300   0.00   1041528692   FIT SPRING   0.2600X1800X180   872.06   0.00   335,4100   0.00   1041528693   FIT SPRING   0.2600X1900X180   872.06   0.00   335,4100   0.00   1041528694   FIT SPRING   0.2600X1900X180   1203.41   0.00   422,8500   0.00   1041528695   FIT SPRING   0.2600X1900X180   1203.41   0.00   541,040   0.00   1041528695   FIT SPRING   0.2600X190X180   1479.5   0.00   541,040   0.00   1041528695   FIT SPRING   0.2600X190X180   344.11   0.00   217,6400   0.00   1041528697   FIT ORTOPEDICO   0.2400X180XX180   344.11   0.00   217,6400   0.00   1041528698   FIT ORTOPEDICO   0.2400X180XX180   344.11   0.00   319,4700   0.00   1041528698   FIT ORTOPEDICO   0.2400X180XX180   378.42   0.00   319,4700   0.00   104152870   FIT ORTOPEDICO   0.2400X180XX180   378.42   0.00   319,4700   0.00   104152870   FIT ORTOPEDICO   0.2400X180XX180   378.42   0.00   319,4700   0.00   104152870   FIT ORTOPEDICO   0.2400X180XX180   379.40   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00							The state of the s
1041528690   FT SPRING							
1041528692   FIT SPRING   02600X1890X1380   1040.96   0,00   377,7300   0,00   1041528693   FIT SPRING   02600X1890X1380   1040.96   0,00   335,4100   0,00   1041528693   FIT SPRING   02600X1990X1800   1203.41   0,00   462,8500   0,00   1041528695   FIT SPRING   02600X1990X1860   1406.7   0,00   541,0400   0,00   1041528695   FIT SPRING   02600X1990X1860   1406.7   0,00   541,0400   0,00   1041528696   FIT SPRING   02600X290X1860   1406.7   0,00   569,0400   0,00   1041528697   FIT ORTOFEDICO   02400X1880X1800   544.1   0,00   217,6400   0,00   1041528699   FIT ORTOFEDICO   02400X1880X1800   544.1   0,00   319,3700   0,00   1041528699   FIT ORTOFEDICO   02400X1880X1800   848.55   0,00   339,4200   0,00   1041528700   FIT ORTOFEDICO   02400X1880X1800   547.45   0,00   338,8000   0,00   1041528701   FIT ORTOFEDICO   02400X1880X1800   547.45   0,00   388,800   0,00   1041528702   FIT ORTOFEDICO   02400X1880X1800   547.45   0,00   210,5600   0,00   1041528703   FIT ORTOFEDICO   02400X1880X1800   547.45   0,00   388,800   0,00   1041528703   FIT ORTOFEDICO   02400X1880X1800   547.45   0,00   290,1900   0,00   1041528703   FIT ORTOFEDICO   02400X1880X1800   547.45   0,00   388,800   0,00   1041528703   FIT ORTOFEDICO   02400X1880X1800   547.45   0,00   399,3500   0,00   1041528703   FIT ORTOFEDICO   02400X1880X1800   804.31   0,00   399,3500   0,00   1041528703   FIT ORTOFEDICO   02.4   02300X1880X1800   804.31   0,00   399,3500   0,00   1041528703   FIT ORTOFEDICO   02.4   02300X1880X1800   804.31   0,00   399,3500   0,00   1041528703   FIT ORTOFEDICO   02.4   02300X1880X1800   804.31   0,00   399,3500   0,00   1041528703   FIT ORTOFEDICO   02.4   02300X1880X1800   804.31   0,00   399,3500   0,00   0,00   1041528703   FIT ORTOFEDICO   02.4   02300X1880X1800   804.31   0,00   399,3500   0,00   0,00   1041528703   FIT ORTOFEDICO   02.4   02300X1880X1800   0300X1800X1800   0300X1800X1800   0300X1800X1800   0300X1800X1800   0300X1800X1800   0300X1800X1800   0300X1800X1800   0300X1800X1800   030X1800X1800   030X1800X18							
1041528692 FIT SPRING 02600X1880X1380 1040.96 0,00 335,4100 0,00 1041528693 FIT SPRING 02600X1980X1580 1203.41 0,00 462,8500 0,00 1041528694 FIT SPRING 02600X1980X1580 1203.41 0,00 541,0400 0,00 1041528695 FIT SPRING 02600X1930X1930 1406.7 0,00 541,0400 0,00 1041528695 FIT SPRING 02600X1930X1930 1479.5 0,00 541,0400 0,00 1041528697 FIT ORTOPEDICO 02400X1880X1930 1479.5 0,00 319,3700 0,00 1041528699 FIT ORTOPEDICO 02400X1880X1800 798.42 0,00 319,3700 0,00 1041528700 FIT ORTOPEDICO 02400X1880X1800 848.55 0,00 319,3700 0,00 1041528700 FIT ORTOPEDICO 02400X1880X1800 848.55 0,00 319,3700 0,00 1041528700 FIT ORTOPEDICO 02400X1880X1800 848.55 0,00 388,8000 0,00 1041528700 FIT ORTOPEDICO 02400X1880X1800 848.55 0,00 388,8000 0,00 1041528700 FIT ORTOPEDICO 02400X1880X1800 547.45 0,00 280,00 388,8000 0,00 1041528700 FIT ORTOPEDICO 02400X1880X1800 547.45 0,00 280,00 388,8000 0,00 1041528703 FIT ORTOPEDICO 02400X1880X1800 547.45 0,00 280,00 388,8000 0,00 1041528703 FIT ORTOPEDICO 02.4 02300X1880X1800 374.49 0,00 280,1900 0,00 1041528703 FIT ORTOPEDICO 02.4 02300X1880X1800 884.31 0,00 399,3500 0,00 1041528703 FIT ORTOPEDICO 02.4 02300X1880X1800 884.31 0,00 399,3500 0,00 1041528705 FIT ORTOPEDICO 02.4 02300X1880X1800 884.31 0,00 399,3500 0,00 1041528705 FIT ORTOPEDICO 02.4 02300X1880X1800 884.31 0,00 399,3500 0,00 1041528705 FIT ORTOPEDICO 02.4 02300X1880X1800 884.31 0,00 399,3500 0,00 1041528705 FIT ORTOPEDICO 02.4 02300X1880X1800 894.83 0,00 399,3500 0,00 1041528705 FIT ORTOPEDICO 02.4 02300X1880X1800 894.83 0,00 399,3500 0,00 1041528705 FIT ORTOPEDICO 02.4 02300X1880X1800 894.83 0,00 399,3500 0,00 1041528705 FIT ORTOPEDICO 02.4 02300X1880X1800 894.83 0,00 399,3500 0,00 1041528705 FIT ORTOPEDICO 02.4 02300X1880X1800 894.83 0,00 399,3500 0,00 399,3500 0,00 399,3500 0,00 399,3500 0,00 399,3500 0,00 399,3500 0,00 399,3500 0,00 399,3500 0,00 399,3500 0,00 399,3500 0,00 399,3500 0,00 399,3500 0,00 399,3500 0,00 399,3500 0,00 399,3500 0,00 399,3500 0,00 399,3500 0,00 399,3500 0,00 399,3500 0,00 399,3500 0,00 399,3500 0,00 399,350							
1041528693							
1041528694   FIT SPRING   02600X1980X1860   1203.41   0,00   462,8500   0,00   1041528695   FIT SPRING   02600X1980X1860   1406.7   0,00   541,0400   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00							
1041528695   FIT SPRING   02600X1980X1860   1406.7   0,00   541,0400   0,00   1041528696   FIT SPRING   02600X203X1930   1479.5   0,00   569,0400   0,00   0,00   1041528697   FIT ORTOPEDICO   02400X1880X1280   544.1   0,00   319,3700   0,00   1041528698   FIT ORTOPEDICO   02400X1880X1280   798.42   0,00   319,3700   0,00   1041528699   FIT ORTOPEDICO   02400X1880X1280   848.55   0,00   339,4200   0,00   1041528700   FIT ORTOPEDICO   02400X1880X1380   848.55   0,00   339,4200   0,00   1041528701   FIT ORTOPEDICO   02400X1880X1380   972   0,00   388,8000   0,00   1041528702   FIT ORTOPEDICO   02400X1880X0880   547.45   0,00   210,5600   0,00   1041528703   FIT ORTOPEDICO   2.4   02300X1880X0880   547.45   0,00   210,5600   0,00   1041528703   FIT ORTOPEDICO   2.4   02300X1880X1380   754.49   0,00   290,1900   0,00   1041528704   FIT ORTOPEDICO   2.4   02300X1880X1380   804.31   0,00   309,3500   0,00   1041528705   FIT ORTOPEDICO   2.4   02300X1880X1380   804.31   0,00   359,5500   0,00   1041528705   FIT ORTOPEDICO   2.4   02300X1880X1380   804.31   0,00   359,5500   0,00   104150215   ORTHOPEDICO   2.4   02300X1880X1380   804.31   0,00   359,5500   0,00   1041602125   ORTHOPEDICO   2.4   02300X1880X1380   804.31   0,00   359,5500   0,00   1041602125   ORTHOPEDICO   2.4   02300X1880X1380   804.31   0,00   359,5500   0,00   1041602125   ORTHOPEDICO   2.4   02300X1880X1380   804.51   0,00   359,5500   0,00   359,5500   0,00   359,5500   0,00   359,5500   0,00   359,5500   0,00   359,5500   0,00   359,5500   0,00   359,5500   0,00   359,5500   0,00   359,5500   0,00   359,5500   0,00   359,5500   0,00   359,5500   0,00   359,5500   0,00   359,5500   0,00   359,5500   0,00   359,5500   0,00   359,5500   0,00   359,5500   0,00   359,5500   0,00   359,5500   0,00   359,5500   0,00   359,5500   0,00   359,5500   0,00   359,5500   0,00   359,5500   0,00   359,5500   0,00   359,5500   0,00   359,5500   0,00   359,5500   0,00   359,5500   0,00   359,5500   0,00   359,5500   0,00   359,5500   0,00   359,5500   0,00   359				1203.41			
1041528696							
1041528698   FIT ORTOPEDICO   02400X1880X1280   798.42   0,00   319,3700   0,00   1041528699   FIT ORTOPEDICO   02400X1880X1380   848.55   0,00   339,4200   0,00   1041528700   FIT ORTOPEDICO   02400X1980X1580   972   0,00   388,8000   0,00   1041528701   FIT ORTOPEDICO   24   02300X1880X0880   547.45   0,00   210,5600   0,00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00							
1041528699   FIT ORTOPEDICO   02400X1880X1380   848.55   0,00   339,4200   0,00     1041528701   FIT ORTOPEDICO   24   02300X1880X080   547.45   0,00   210,5600   0,00     1041528702   FIT ORTOPEDICO   2.4   02300X1880X0780   490.59   0,00   188,6900   0,00     1041528703   FIT ORTOPEDICO   2.4   02300X1880X1280   754.49   0,00   290,1900   0,00     1041528704   FIT ORTOPEDICO   2.4   02300X1880X1280   804.31   0,00   399,3500   0,00     1041528705   FIT ORTOPEDICO   2.4   02300X1880X1380   804.31   0,00   399,3500   0,00     1041602125   ORTHOFORT D33   01700X1880X080   934.83   0,00   359,5500   134,05     1041602125   ORTHOFORT D33   01700X1880X080   0 0   304,29   0,000   134,05     1041602126   ORTHOFORT D33   01700X1880X080   0 686.44   496,29   286,0200   218,63     1041602134   SUBLIME BORDADO   01400X1880X0780   0 299,48   0,0000   92,28     1041602134   SUBLIME BORDADO   01400X1880X0780   0 299,48   129,9100   92,28     1041602134   SUBLIME BORDADO   01400X1880X0780   0 209,48   209,48   129,9100   92,28     1041602134   SUBLIME BORDADO   01400X1880X0780   0 209,48   209,48   209,48   209,48   209,48   209,48   209,48   209,48   209,48   209,48   209,48   209,48   209,48   209,48   209,48   209,48   209,48   209,48   209,48   209,48   209,48   209,48   209,48   209,48   209,48   209,48   209,48   209,48   209,48   209,48   209,48   209,48   209,48   209,48   209,48   209,48   209,48   209,48   209,48   209,48   209,48   209,48   209,48   209,48   209,48   209,48   209,48   209,48   209,48   209,48   209,48   209,48   209,48   209,48   209,48   209,48   209,48   209,48   209,48   209,48   209,48   209,4	1041528697	FIT ORTOPEDICO	02400X1880X0780	544.1	0,00	217,6400	0,00
1041528700   FIT ORTOPEDICO   24   02300X1880X0880   547.45   0.00   210,5600   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00	1041528698	FIT ORTOPEDICO	02400X1880X1280	798.42	0,00	319,3700	0,00
1041528701   FIT ORTOPEDICO   24   02300X1880X0780   490.59   0,00   188,6900   0,00   1041528703   FIT ORTOPEDICO   2.4   02300X1880X780   490.59   0,00   188,6900   0,00   1041528703   FIT ORTOPEDICO   2.4   02300X1880X1280   754.49   0,00   399,1900   399,1900   0,00   1041528704   FIT ORTOPEDICO   2.4   02300X1880X1380   804.31   0,00   399,3500   0,00   1041528705   FIT ORTOPEDICO   2.4   02300X1880X1380   394.83   0,00   359,5500   0,00   1041528705   FIT ORTOPEDICO   2.4   02300X1880X0880   459.84   304,29   19,6000   134,05   1041602125   0RTHOFORT D33   01700X1880X0880   459.84   304,29   0,000   134,05   1041602125   0RTHOFORT D33   01700X1880X0880   686.44   496,29   286,020   218,63   1041602134   SUBLIME BORDADO   01400X1880X780   01400X1880X780   01400X1880X780   029,48   0,0000   218,63   1041602134   SUBLIME BORDADO   01400X1880X780   311.78   209,48   129,9100   92,28   1041602134   SUBLIME BORDADO   01400X1880X780   311.78   209,48   129,9100   92,28   129,9100   92,28   129,9100   92,28   129,9100   92,28   129,9100   92,28   129,9100   92,28   129,9100   92,28   129,9100   92,28   129,9100   92,28   129,9100   92,28   129,9100   92,28   129,9100   92,28   129,9100   92,28   129,9100   92,28   129,9100   92,28   129,9100   92,28   129,9100   92,28   129,9100   92,28   129,9100   92,28   129,9100   92,28   129,9100   92,28   129,9100   92,28   129,9100   92,28   129,9100   92,28   129,9100   92,28   129,9100   92,28   129,9100   92,28   129,9100   92,28   129,9100   92,28   129,9100   92,28   129,9100   92,28   129,9100   92,28   129,9100   92,28   129,9100   92,28   129,9100   92,28   129,9100   92,28   129,9100   92,28   129,9100   92,28   129,9100   92,28   129,9100   92,28   129,9100   92,28   129,9100   92,28   129,9100   92,28   129,9100   92,28   129,9100   92,28   129,9100   92,28   129,9100   92,28   129,9100   92,28   129,9100   92,28   129,9100   92,28   129,9100   92,28   129,9100   92,28   129,9100   92,28   129,9100   92,28   129,9100   92,28   129,9100   92,28   129,9100   92,	1041528699	FIT ORTOPEDICO	02400X1880X1380	848.55	0,00	339,4200	0,00
1041528702   FIT ORTOPEDICO   2.4   02300X1880X780   490.59   0.00   188,6900   0.00   181,6900   0.00   191,528703   FIT ORTOPEDICO   2.4   02300X1880X1280   754.49   0.00   290,1900   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.0	1041528700	FIT ORTOPEDICO	02400X1980X1580	972	0,00	388,8000	0,00
1041528703   FIT ORTOPEDICO   2.4   02300X1880X1280   754.49   0.00   290,1900   0.00     1041528704   FIT ORTOPEDICO   2.4   02300X1880X1380   804.31   0.00   309,3500   0.00     1041528705   FIT ORTOPEDICO   2.4   02300X1880X1580   934.83   0.00   359,5500   359,5500   0.00     1041602125   ORTHOFORT D33   01700X1880X0880   459.84   304,29   191,6000   134,05     1041602125   ORTHOFORT D33   01700X1880X0880   0 304,29   0,0000   134,05     1041602126   ORTHOFORT D33   01700X1880X1380   686.44   496,29   286,0200   218,63     1041602134   SUBLIME BORDADO   01400X1880X780   0 496,29   0,0000   92,28     1041602134   SUBLIME BORDADO   01400X1880X780   311.78   209,48   129,9100   92,28     1041602134   SUBLIME BORDADO   01400X1880X0780   311.78   209,48   311.78   209,48   311.78   209,48   311.78   209,48   311.78   209,48   311.78   209,48   311.78   209,48   311.78   209,48   311.78   209,48   311.78   209,48   311.78   209,48   311.78   209,48   311.78   209,48   311.78   209,48   311.78   209,48   311.78   209,48   311.78   209,48   311.78   209,48   311.78   209,48   311.78   209,48   311.78   209,48   311.78   209,48   311.78   209,48   311.78   209,48   311.78   209,48   311.78   209,48   311.78   209,48   311.78   209,48   311.78   209,48   311.78   209,48   311.78   209,48   311.78   209,48   311.78   209,48	1041528701	FIT ORTOPEDICO 24	02300X1880X0880	547.45	0,00	210,5600	0,00
1041528704   FIT ORTOPEDICO   2.4   02300X1880X1380   804.31   0.00   309,3500   0.00     1041528705   FIT ORTOPEDICO   2.4   02300X1980X1580   934.83   0.00   359,5500   0.00     1041602125   ORTHOFORT D33   01700X1880X0880   459.84   304.29   0.000   134,05     1041602125   ORTHOFORT D33   01700X1880X1380   686.44   496,29   286,020   218,63     1041602126   ORTHOFORT D33   01700X1880X1380   686.44   496,29   286,020   218,63     1041602134   SUBLIME BORDADO   01400X1880X780   01400X1880X780   029,48   0,0000   92,28     1041602134   SUBLIME BORDADO   01400X1880X780   311.78   209,48   129,9100   92,28     1041602134   311.78   311.78   311.78   311.78   311.78   311.78   311.78   311.78   311.78   311.78   311.78   311.78   311.78   311.78   311.78   311.78   311.78   311.78   311.78   311.78   311.78   311.78   311.78   311.78   311.78   311.78   311.78   311.78   311.78   311.78   311.78   311.78   311.78   311.78   311.78   311.78   311.78   311.78   311.78   311.78   311.78   311.78   311.78   311.78   311.78   311.78   311.78   311.78   311.78   311.78   311.78   311.78   311.78   311.78   311.78   311.78   311.78   311.78   311.78   311.78   311.78   311.78   311.78   311.78   311.78   311.78   311.78   311.78   311.78   311.78   31	1041528702	FIT ORTOPEDICO 2.4	02300X1880X0780	490.59	0,00	188,6900	0,00
1041528705         FIT ORTOPEDICO 2.4         02300x1980x1580         934.83         0,00         359,5500         0,00           1041602125         ORTHOFORT D33         01700x1880x0880         459.84         304,29         191,6000         134,05           1041602125         ORTHOFORT D33         01700x1880x0880         0         304,29         0,0000         134,05           1041602126         ORTHOFORT D33         01700x1880x1880         686.44         496,29         286,0200         218,63           1041602134         SUBLIME BORADO         01400x1880x0780         0         496,29         0,0000         92,28           1041602134         SUBLIME BORDADO         01400x1880x0780         0         209,48         0,000         92,28           1041602134         SUBLIME BORDADO         01400x1880x0780         311.78         209,48         129,910         92,28	1041528703	FIT ORTOPEDICO 2.4	02300X1880X1280	754.49	0,00	290,1900	0,00
1041602125     ORTHOFORT D33     01700X1880X0880     459.84     304,29     191,6000     134,05       1041602125     ORTHOFORT D33     01700X1880X0880     0     304,29     0,0000     134,05       1041602126     ORTHOFORT D33     01700X1880X1380     686.44     496,29     286,020     218,63       1041602134     SUBLIME BORDADO     01400X1880X1380     0     496,29     0,0000     218,63       1041602134     SUBLIME BORDADO     01400X1880X0780     0     209,48     0,000     92,28       1041602134     SUBLIME BORDADO     01400X1880X0780     311.78     209,48     129,910     92,28	1041528704	FIT ORTOPEDICO 2.4	02300X1880X1380		0,00	309,3500	The state of the s
1041602125     ORTHOFORT D33     01700X1880X0880     0     304,29     0,0000     134,05       1041602126     ORTHOFORT D33     01700X1880X1380     686.44     496,29     286,0200     218,63       1041602126     ORTHOFORT D33     01700X1880X1380     0     496,29     0,0000     218,63       1041602134     SUBLIME BORDADO     01400X1880X0780     0     209,48     0,0000     92,28       1041602134     SUBLIME BORDADO     01400X1880X0780     311.78     209,48     129,910     92,28							
1041602126     ORTHOFORT D33     01700X1880X1380     686.44     496,29     286,0200     218,63       1041602126     ORTHOFORT D33     01700X1880X1380     0     496,29     0,0000     218,63       1041602134     SUBLIME BORDADO     01400X1880X0780     0     209,48     0,0000     92,28       1041602134     SUBLIME BORDADO     01400X1880X0780     311.78     209,48     129,9100     92,28				459.84			
1041602126     ORTHOFORT D33     01700X1880X1380     0     496,29     0,0000     218,63       1041602134     SUBLIME BORDADO     01400X1880X0780     0     209,48     0,0000     92,28       1041602134     SUBLIME BORDADO     01400X1880X0780     311.78     209,48     129,9100     92,28				0			
1041602134         SUBLIME BORDADO         01400X1880X0780         0         209,48         0,0000         92,28           1041602134         SUBLIME BORDADO         01400X1880X0780         311.78         209,48         129,9100         92,28				686.44			
1041602134 SUBLIME BORDADO 01400X1880X0780 311.78 209,48 129,9100 92,28				0			
				0			
1041602135 SUBLIME BUKDADO U140UX188UXU88U 345.69 235,99 144,0400 103,96							
	1041602135	SUBLIME BORDADO	01400X1880X0880	345.69	235,99	144,0400	103,96

RELATORIO DE COBAL VS MARFIL

Folha: 63 Dt.Ref: 18/08/25 Emissão: 18/08/25

	CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
March   Profess Stock   March   Marc	1041602135	SUBLIME BORDADO	01400X1880X0880	0	235,99	0,0000	103,96
				530.73			
14469277   CLASSO 109 CLASS   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250018   1250	1041602136	SUBLIME BORDADO	01400X1880X1380	0	368,10	0,0000	162,16
Interestry	1041602572	CLASSIC D20 LISO	01200X1880X0780	244.92	159,83	102,0500	70,41
MARKACAN   MARKACAN				0			
1411-10024	1041602573	CLASSIC D20 LISO	01200X1880X0880	270.33	180,26	112,6400	79,41
				0			
Marchang   Fifty To   O'NOMESSEE   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976   1976				0			
144406255   Laser 203   2750418402400   744.00   797.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00   197.00							
104192928				531.28			
1041-002-003   CICRO DOS   CITCOLS MOCILISM   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.70   0.7				764.00			
141-00077   COC 273				764.08			
141600077				007.4			
1441-025-038   1201				807.4			
1044002555   11007 233				956 33			
1041002598				0			
1416-02598   1.078				408.82			
144100246				0			115,33
1041002040				0			
164100664    CLERT D33				453.62			
1041000462		LIGHT D33	01400x1880x1280	0			199,34
1041052626	1041602641	LIGHT D33	01400X1880X1280	641.13	498,35	246,5900	199,34
1041007045	1041602642	LIGHT D33	01400X1880X1380	696.25	509,75	267,7900	203,90
104502848		LIGHT D33		0			
104100244		LIGHT D33	01400X1980X1580	813.07			
1041002646				0			
1041002465				0			
1041602646							
1016102666							
1041602464				0			
1041602647				U			
1041602647				644.85			
1041602648				700 12			·
1041602648				700.12			
1041602649   LIGHT D28				823 49			
1041602649							
1041802650				0			·
1041602650		LIGHT D28	01400X1880X0880	0			114.11
1041602651				411.84			
1041602652	1041602651	LIGHT D28	01400X1880X1280	579.93	439,83	223,0500	175,93
1041602652	1041602651	LIGHT D28	01400X1880X1280	0	439,83	0,0000	175,93
1041602653	1041602652	LIGHT D28	01400X1880X1380	630.21	446,55	242,3900	178,62
104160353	1041602652	LIGHT D28	01400X1880X1380	0	446,55	0,0000	178,62
1041603329				741			
1041603329				0			·
1041603330         LIGHT D33         02000X1880X0880         608.81         469,70         234,1600         187,88           1041603330         LIGHT D33         02000X1880X0880         0         469,70         0,0000         187,88           1041603331         LIGHT D33         02000X1880X1280         0         708,93         33,1900         283,57           1041603331         LIGHT D33         02000X1880X1280         866.29         708,93         335,1900         283,57           1041603332         LIGHT D33         02000X1880X1380         928.64         762,38         357,1700         304,95           1041603333         LIGHT D33         02000X1880X1380         0         762,38         0,0000         304,95           1041603333         LIGHT D33         02000X1880X1380         0         762,38         0,0000         365,25           1041603333         LIGHT D33         02000X1880X1580         0         993,13         0,000         365,25           1041603333         LIGHT NANOLASTIC SEL C09 P52         02500X1880X180         662,74         913,13         422,850         365,25           1041603509         LIGHT NANOLASTIC SEL C09 P52         02500X1880X180         983,61         0,00         391,840         0,00				546.49			·
1041603330         LIGHT D33         02000X1880X0880         0         469,70         0,0000         187,88           1041603331         LIGHT D33         02000X1880X1280         0         708,93         3,0000         283,57           1041603332         LIGHT D33         02000X1880X1380         866.29         708,93         357,1700         304,95           1041603332         LIGHT D33         02000X1880X1380         928.64         762,38         357,1700         304,95           1041603333         LIGHT D33         02000X1980X1580         0         913,13         0,0000         365,25           1041603333         LIGHT D33         02000X1980X1580         109,41         913,13         0,000         365,25           1041603508         LIGHT NANOLASTIC SEL CO9 P52         02500X1880X0880         662.74         0,00         264,4000         0,00           1041603509         LIGHT NANOLASTIC SEL CO9 P52         02500X1880X1860         983.61         0,00         391,8800         0,00           1041603510         LIGHT NANOLASTIC SEL CO9 P52         02500X1980X1860         1145.73         0,00         456,4700         0,00           1041603511         LIGHT NANOLASTIC SEL CO9 P52         02500X1980X1860         1319.43         0,00         45				0			
1041603331         LIGHT D33         02000X1880X1280         866.29         708,93         0,000         283,57           1041603332         LIGHT D33         02000X1880X1280         866.29         708,93         333,1900         283,57           1041603332         LIGHT D33         02000X1880X1380         928.64         762,38         0,000         304,95           1041603332         LIGHT D33         02000X1880X1380         0         762,38         0,000         304,95           1041603333         LIGHT D33         02000X1980X1580         0         913,13         0,000         365,25           1041603308         LIGHT NANOLASTIC SEL CO9 P52         02500X1880X0880         1099.41         913,13         422,8500         365,25           1041603508         LIGHT NANOLASTIC SEL CO9 P52         02500X1880X0880         662.74         0,00         264,4000         0,00           1041603510         LIGHT NANOLASTIC SEL CO9 P52         02500X1880X1880         983.61         0,00         391,8800         0,00           1041603511         LIGHT NANOLASTIC SEL CO9 P52         02500X1980X1860         1145.73         0,00         456,4700         0,00           1041603512         LIGHT NANOLASTIC SEL CO9 P52         02500X1980X1860         139.43         0,0				608.81			
1041603331         LIGHT D33         02000X1880X1280         866.29         708,93         333,1900         283,57           1041603332         LIGHT D33         02000X1880X1380         928.64         762,38         357,1700         304,95           1041603332         LIGHT D33         02000X1880X1380         0         762,88         0,0000         304,95           1041603333         LIGHT D33         02000X1980X1580         0         913,13         0,000         365,25           1041603333         LIGHT D33         02000X1980X1580         1099.41         913,13         422,8500         365,25           1041603508         LIGHT NANOLASTIC SEL C09 P52         02500X1880X0880         662.74         0,00         264,0400         0,00           1041603510         LIGHT NANOLASTIC SEL C09 P52         02500X1880X180         983.61         0,00         391,880         0,00           1041603511         LIGHT NANOLASTIC SEL C09 P52         02500X1980X1860         1145.73         0,00         456,4700         0,00           1041603512         LUNA SILVER P52         02100X1880X080         1319.43         0,00         526,6700         0,00           1041603512         LUNA SILVER P52         02100X1880X080         0         308,74         0,000				0			•
1041603332         LIGHT D33         02000x1880x1380         928.64         762,38         357,1700         304,95           1041603332         LIGHT D33         02000x1880x1380         0         762,38         0,0000         304,95           1041603333         LIGHT D33         02000x1980x1580         0         913,13         422,800         365,25           1041603333         LIGHT D33         02000x1980x1580         1099.41         913,13         422,850         365,25           1041603508         LIGHT NANOLASTIC SEL CO9 P52         02500x1880x0880         662.74         0,00         264,0400         0,00           1041603509         LIGHT NANOLASTIC SEL CO9 P52         02500x1880x1380         983.61         0,00         391,880         0,00           1041603510         LIGHT NANOLASTIC SEL CO9 P52         02500x1980x1580         1145.73         0,00         456,4700         0,00           1041603511         LIGHT NANOLASTIC SEL CO9 P52         02500x1980x1860         1319.43         0,00         556,6700         0,00           1041603512         LUNA SILVER P52         02100x1880x080         0         308,74         0,000         136,01				•			
1041603332         LIGHT D33         02000x1880x1380         0         762,38         0,000         304,95           1041603333         LIGHT D33         02000x1980x1580         0         913,13         0,000         365,25           1041603333         LIGHT D33         02000x1980x1580         1099.41         913,13         42,8500         365,25           1041603508         LIGHT NANOLASTIC SEL C09 P52         02500x1880x0880         662.74         0,00         264,0400         0,00           1041603509         LIGHT NANOLASTIC SEL C09 P52         02500x1880x1380         983.61         0,00         391,8800         0,00           1041603510         LIGHT NANOLASTIC SEL C09 P52         02500x1980x1580         1145.73         0,00         456,4700         0,00           1041603511         LIGHT NANOLASTIC SEL C09 P52         02500x1980x1860         1319.43         0,00         456,4700         0,00           1041603512         LUNA SILVER P52         02100x1880x0860         0         308,74         0,000         308,74							
1041603333     LIGHT D33     02000X1980X1580     0     913,13     0,000     365,25       1041603333     LIGHT D33     02000X1980X1580     1099,41     913,13     422,8500     365,25       1041603508     LIGHT NANOLASTIC SEL CO9 P52     02500X1880X0880     662.74     0,00     264,0400     0,00       1041603509     LIGHT NANOLASTIC SEL CO9 P52     02500X1880X1880     983.61     0,00     391,880     0,00       1041603510     LIGHT NANOLASTIC SEL CO9 P52     02500X1880X1880     1145.73     0,00     456,4700     0,00       1041603511     LIGHT NANOLASTIC SEL CO9 P52     02500X1880X1860     1319.43     0,00     556,6700     0,00       1041603512     LUNA SILVER P52     02100X1880X0880     0     308,74     0,000     136,01							•
1041603333         LIGHT D33         02000x1980x1580         1099.41         913,13         422,8500         365,25           1041603508         LIGHT NANOLASTIC SEL CO9 F52         02500x1880x0880         662.74         0,00         264,040         0,00           1041603509         LIGHT NANOLASTIC SEL CO9 F52         02500x1880x1380         983.61         0,00         391,880         0,00           1041603510         LIGHT NANOLASTIC SEL CO9 F52         02500x1980x1580         1145.73         0,00         456,4700         0,00           1041603511         LIGHT NANOLASTIC SEL CO9 F52         02500x1980x1860         1319.43         0,00         556,6700         0,00           1041603512         LUNA SILVER F52         02100x1880x0880         0         308,74         0,000         136,01				n			
1041603508         LIGHT NANOLASTIC SEL CO9 P52         02500X1880X0880         662.74         0,00         264,0400         2,00           1041603509         LIGHT NANOLASTIC SEL CO9 P52         02500X1880X1380         983.61         0,00         391,880         0,00           1041603510         LIGHT NANOLASTIC SEL CO9 P52         02500X1980X1580         1145.73         0,00         456,4700         0,00           1041603511         LIGHT NANOLASTIC SEL CO9 P52         02500X1980X1860         1319.43         0,00         556,6700         0,00           1041603512         LUNA SILVER P52         02100X1880X0880         0         308,74         0,0000         136,01				1099 41			
1041603509         LIGHT NANOLASTIC SEL CO9 P52         02500X1880X1380         983.61         0,00         391,8800         0,00           1041603510         LIGHT NANOLASTIC SEL CO9 P52         02500X1980X1580         1145.73         0,00         456,470         0,00           1041603511         LIGHT NANOLASTIC SEL CO9 P52         02500X1980X1860         1319.43         0,00         55,670         0,00           1041603512         LUNA SILVER P52         02100X1880X0880         0         308,74         0,000         136,01							
1041603510         LIGHT NANOLASTIC SEL CO9 P52         02500X1980X1580         1145.73         0,00         456,4700         0,00           1041603511         LIGHT NANOLASTIC SEL CO9 P52         02500X1980X1860         1319.43         0,00         525,6700         0,00           1041603512         LUNA SILVER P52         02100X1880X0880         0         308,74         0,000         136,01							
1041603511 LIGHT NANOLASTIC SEL CO9 P52 02500X1980X1860 1319.43 0,00 525,6700 0,00 1041603512 LUNA SILVER P52 02100X1880X0880 0 308,74 0,000 136,01							
1041603512 LUNA SILVER P52 02100X1880X0880 0 308,74 0,0000 136,01							
1041603512 LUNA SILVER P52 02100X1880X0880 491.23 308,74 204,6800 136,01	1041603512	LUNA SILVER P52	02100X1880X0880	0			136,01
	1041603512	LUNA SILVER P52	02100X1880X0880	491.23	308,74	204,6800	136,01

RELATORIO DE COBAL VS MARFIL

Folha: 64 Dt.Ref: 18/08/25 Emissão: 18/08/25

CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
1041603513	LUNA SILVER P52	02100X1880X1380	0	491,11	0,0000	216,35
1041603513	LUNA SILVER P52	02100x1880x1380	706.6	491,11	294,4200	216,35
1041603519	LIGHT NANOLASTIC 17 P52	02500X1880X0880	664.82	464,63	255,7000	185,85
1041603519	LIGHT NANOLASTIC 17 P52	02500X1880X0880	0	464,63	0,0000	185,85
1041603520	LIGHT NANOLASTIC 17 P52	02500X1880X1380	0	709,20	0,0000	283,68
1041603520	LIGHT NANOLASTIC 17 P52	02500X1880X1380	980.43	709,20	377,0900	283,68
1041603521	LIGHT NANOLASTIC 17 P52	02500X1980X1580	1143.19	880,25	439,6900	352,10
1041603521	LIGHT NANOLASTIC 17 P52	02500X1980X1580	0	880,25	0,0000	352,10
1041603522	LIGHT NANOLASTIC 17 P52	02500X1980X1860	1316.45	1.009,98	506,3300	403,99
1041603522	LIGHT NANOLASTIC 17 P52	02500X1980X1860	0	1.009,98	0,0000	403,99
1041603559	MAG BABY	01000x1300x0600	99.64	62,83	41,5200	27,68
1041603559	MAG BABY	01000x1300x0600	0	62,83	0,0000	27,68
1041603560	MAG BABY	01000x1300x0700	0	73,32	0,0000	32,30
1041603560	MAG BABY	01000x1300x0700	112.92	73,32	47,0500	32,30
1041603572	DIAMOND VISCO P52	03100X1880X1380	1343.64	1.046,81	559,8500	461,15
1041603572	DIAMOND VISCO P52	03100X1880X1380	1343.04	1.046,81	0,0000	461,15
1041603572	DIAMOND VISCO P52	03100X1980X1580	0	1.281,55	0,0000	564,56
1041603573	DIAMOND VISCO P52	03100X1980X1580	1577.04	1.281,55	657,1000	564,56
1041603573	ESSENCE SUPERPOCKET	02100X1980X1380 02100X1880X0880	564.24	389,65	235,1000	171,65
			364.24			
1041603589	ESSENCE SUPERPOCKET	02100X1880X0880	0	389,65	0,0000	171,65
1041603590	ESSENCE SUPERPOCKET	02100X1880X1380	849.19	643,00	353,8300	283,26
1041603590	ESSENCE SUPERPOCKET	02100X1880X1380	0	643,00	0,0000	283,26
1041603591	ESSENCE SUPERPOCKET	02100X1980X1580	1010.2	779,31	420,9200	343,31
1041603591	ESSENCE SUPERPOCKET	02100X1980X1580	0	779,31	0,0000	343,31
1041603592	ESSENCE SUPERPOCKET	02100X1980X1860	0	908,70	0,0000	400,31
1041603592	ESSENCE SUPERPOCKET	02100X1980X1860	1169.16	908,70	487,1500	400,31
1041603597	INTENSE SUPERPOCKET	02100X1880X0880	0	426,49	0,0000	187,88
1041603597	INTENSE SUPERPOCKET	02100X1880X0880	581.13	426,49	247,2900	187,88
1041603598	INTENSE SUPERPOCKET	02100X1880X1380	874.48	700,54	372,1200	308,61
1041603598	INTENSE SUPERPOCKET	02100X1880X1380	0	700,54	0,0000	308,61
1041603599	INTENSE SUPERPOCKET	02100X1980X1580	1038.95	845,69	442,1100	372,55
1041603599	INTENSE SUPERPOCKET	02100X1980X1580	0	845,69	0,0000	372,55
1041603600	INTENSE SUPERPOCKET	02100X1980X1860	1208.76	992,13	514,3700	437,06
1041603600	INTENSE SUPERPOCKET	02100X1980X1860	0	992,13	0,0000	437,06
1041603622	DIPLOMATA MOLA ENSAC C/PIL P52	02800X1880X1380	1112.92	844,30	463,7200	371,94
1041603622	DIPLOMATA MOLA ENSAC C/PIL P52	02800X1880X1380	0	844,30	0,0000	371,94
1041603623	DIPLOMATA MOLA ENSAC C/PIL P52	02800X1980X1580	1309.8	1.042,63	545,7500	459,31
1041603623	DIPLOMATA MOLA ENSAC C/PIL P52	02800X1980X1580	0	1.042,63	0,0000	459,31
1041603851	ORTOTECH SUPERPOCKET	03000X1880X0880	0	505,76	0,0000	222,80
1041603851	ORTOTECH SUPERPOCKET	03000x1880x0880	718.08	505,76	299,2000	222,80
1041603852	ORTOTECH SUPERPOCKET	03000x1880x1380	0	798,88	0,0000	351,93
1041603852	ORTOTECH SUPERPOCKET	03000x1880x1380	1087.92	798,88	453,3000	351,93
1041603853	ORTOTECH SUPERPOCKET	03000x1980x1580	1286.4	995,78	536,0000	438,67
1041603853	ORTOTECH SUPERPOCKET	03000x1980x1580	0	995,78	0,0000	438,67
1041603854	SUPORT 33	01800X1880X0880	0	248,79	0,0000	109,60
1041603854	SUPORT 33	01800X1880X0880	391.72	248,79	163,2200	109,60
1041603855	SUPORT 33	01800X1880X1380	0	409,17	0,0000	180,25
1041603855	SUPORT 33	01800X1880X1380	581.61	409,17	242,3400	180,25
1041603888	IMPERIO SUPERPOCKET	02400X1880X0880	715.45	0,00	285,0400	0,00
1041603889	IMPERIO SUPERPOCKET	02400X1880X1380	1075.13	0,00	428,3400	0,00
1041603890	IMPERIO SUPERPOCKET	02400X1980X1580	1278.74	0,00	509,4600	0,00
1041603891	IMPERIO SUPERPOCKET	02400X1980X1360 02400X1980X1860	1488.4	0,00	592,9900	0,00
1041603965		02500X2030X1930	1405.63			438,82
	LIGHT NANOLASTIC 17 P52		1405.63	1.097,05	540,6300	
1041603965	LIGHT NANOL 17 P52	02500X2030X1930	Û	1.097,05	0,0000	438,82
1041603968	LIGHT NANOL 17 P52 EXP	02500X1900X0900	0	482,10	0,0000	192,07
1041603968	LIGHT NANOL 17 P52 EXP	02500X1900X0900	708.81	482,10	272,6200	192,07
1041603969	LIGHT NANOL 17 P52 EXP	02500X1900X1050	815.54	536,96	313,6700	213,93
1041603969	LIGHT NANOL 17 P52 EXP	02500X1900X1050	0	536,96	0,0000	213,93
1041603970	LIGHT NANOL 17 P52 EXP	02500X1900X1400	0	721,40	0,0000	287,41
1041603970	LIGHT NANOL 17 P52 EXP	02500X1900X1400	1029.1	721,40	395,8100	287,41
1041603971	LIGHT NANOL 17 P52 EXP	02500X1900X1600	1153.12	894,19	443,5100	356,25
1041603971 1041603972	LIGHT NANOL 17 P52 EXP	02500X1900X1600	0 1219.92	894,19 957,36	0,0000 469,2000	356,25 381,42

# RELATORIO DE COBAL VS MARFIL

Folha: 65 Dt.Ref: 18/08/25 Emissão: 18/08/25

CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
1041603972	LIGHT NANOL 17 P52 EXP	02500X2000X1600	0	957,36	0,0000	381,42
1041603973	LIGHT D28	02000X1880X0780	0	368,43	0,0000	147,37
1041603973	LIGHT D28	02000X1880X0780	503.38	368,43	193,6100	147,37
1041603974	LIGHT D28	02000X1880X0880	0	414,88	0,0000	165,95
1041603974	LIGHT D28	02000X1880X0880	558.63	414,88	214,8600	165,95
1041603975	LIGHT D28	02000X1880X1280	786.21	626,30	302,3900	250,52
1041603975	LIGHT D28	02000X1880X1280	0	626,30	0,0000	250,52
1041603976	LIGHT D28	02000X1880X1380	841.43	672,75	323,6300	269,10
1041603976	LIGHT D28	02000X1880X1380	0	672,75	0,0000	269,10
1041603981	NEW ORTOTECH SUPERPOCKET	03000X1880X0880	0	507,07	0,0000	223,38
1041603981	NEW ORTOTECH SUPERPOCKET	03000X1880X0880	668.42 0	507,07	294,4600	223,38
1041603982 1041603982	NEW ORTOTECH SUPERPOCKET NEW ORTOTECH SUPERPOCKET	03000X1880X1380 03000X1880X1380	1015.84	805,71 805,71	0,0000 447,5100	354,94 354,94
1041603983	NEW ORTOTECH SUPERPOCKET	03000X1980X1580	1013.64			
1041603983	NEW ORIGIECH SUPERPOCKET	03000X1980X1580	1196.15	999,82 999,82	0,0000 526,9400	440,45 440,45
1041603984	LIGHT D28	02000X1980X1580	1001.78	805,05	385,3000	322,02
1041603984	LIGHT D28	02000X1980X1580	0	805,05	0,0000	322,02
1041603985	MAG BABY PA	01000x1300x0600	99.64	0,00	41,5200	0,00
1041603986	MAG BABY PA	01000x1300x0700	112.92	32,30	47,0500	32,30
1041603986	MAG BABY PA	01000X1300X0700	0	32,30	0,0000	32,30
1041603987	CLASSIC D20 LISO PA	01200X1880X0780	244.92	0,00	102,0500	0,00
1041603988	CLASSIC D20 LISO PA	01200X1880X0880	270.33	0,00	112,6400	0,00
1041603989	ORTHOFORT D33 PA	01700X1880X0880	459.84	0,00	191,6000	0,00
1041603990	ORTHOFORT D33 PA	01700X1880X1380	686.44	0,00	286,0200	0,00
1041603991	NEW ORTOTECH SUPERPOCKET PA	03000X1880X0880	668.42	0,00	294,4600	0,00
1041603992	NEW ORTOTECH SUPERPOCKET PA	03000X1880X1380	1015.84	0,00	447,5100	0,00
1041603993	NEW ORTOTECH SUPERPOCKET PA	03000X1980X1580	1196.15	0,00	526,9400	0,00
1041691481	EXCLUSIVE ORTOPEDICO 17	02700X1880X0880	753.11	0,00	268,9700	0,00
1041691482	EXCLUSIVE ORTOPEDICO 17	02700X1880X1380	1093.76	0,00	390,6300	0,00
1041691483 1041691565	EXCLUSIVE ORTOPEDICO 17 GOLD ULTRAGEL P52	02700X1980X1580 03200X1880X0880	1260.86	0,00 1.252,10	450,3100 0,0000	0,00 447,18
1041691565	GOLD ULTRAGEL P52	03200X1880X0880	1585.42	1.252,10	556,2900	447,18
1041691566	GOLD ULTRAGEL P52	03200X1880X1380	2406.36	1.950,54	844,3400	696,62
1041691566	GOLD ULTRAGEL P52	03200X1880X1380	2400.50	1.950,54	0,0000	696,62
1041691567	GOLD ULTRAGEL P52	03200X1980X1580	2843.01	2.359,06	997,5500	842,52
1041691567	GOLD ULTRAGEL P52	03200X1980X1580	0	2.359,06	0,0000	842,52
1041691568	GOLD ULTRAGEL P52	03200X1980X1860	0	2.805,43	0,0000	1.001,94
1041691568	GOLD ULTRAGEL P52	03200X1980X1860	3367.33	2.805,43	1.181,5200	1.001,94
1041691569	GOLD ULTRAGEL P52	03200X2030X1930	3505.38	2.937,82	1.229,9600	1.049,22
1041691569	GOLD ULTRAGEL P52	03200X2030X1930	0	2.937,82	0,0000	1.049,22
1041691599	SLEEP KING 17 P52	03200X1880X0880	0	822,84	0,0000	293,87
1041691599	SLEEP KING 17 P52	03200X1880X0880	1059.14	822,84	371,6300	293,87
1041691600	SLEEP KING 17 P52	03200X1880X1380	0	1.292,48	0,0000	461,60
1041691600	SLEEP KING 17 P52	03200X1880X1380	1605.23	1.292,48	563,2400	461,60
1041691601	SLEEP KING 17 P52	03200X1980X1580	0	1.582,22	0,0000	565,08
1041691601 1041691602	SLEEP KING 17 P52 SLEEP KING 17 P52	03200X1980X1580 03200X1980X1860	1884.22	1.582,22	661,1300 0,0000	565,08 658,68
	SLEEP KING 17 P52 SLEEP KING 17 P52	03200X1980X1860	2197.66	1.844,30		658,68
1041691602 1041691603	SLEEP KING 17 P52 SLEEP KING 17 P52	03200X1980X1880	2309.32	1.844,30 1.957,12	771,1100 810,2900	698,97
1041691603	SLEEP KING 17 P52	03200X2030X1930	2303.32	1.957,12	0,0000	698,97
1041691613	FREEDOM P52	03200X1880X0880	1230.06	1.014,02	431,6000	362,15
1041691613	FREEDOM P52	03200X1880X0880	0	1.014,02	0,0000	362,15
1041691614	FREEDOM P52	03200X1880X1380	0	1.557,33	0,0000	556,19
1041691614	FREEDOM P52	03200x1880x1380	1852.01	1.557,33	649,8300	556,19
1041691615	FREEDOM P52	03200X1980X1580	2165.54	1.883,06	759,8400	672,52
1041691615	FREEDOM P52	03200X1980X1580	0	1.883,06	0,0000	672,52
1041691616	FREEDOM P52	03200X1980X1860	2520.42	2.187,28	884,3600	781,17
1041691616	FREEDOM P52	03200X1980X1860	0	2.187,28	0,0000	781,17
1041691617	FREEDOM P52	03200X2030X1930	2663.83	2.331,53	934,6800	832,69
1041691617	FREEDOM P52	03200X2030X1930	0	2.331,53	0,0000	832,69
1041691626	EXCLUSIVE 17 P52	03000X1880X0880	1004.34	710,00	352,4000	253,57
1041691626	EXCLUSIVE 17 P52	03000x1880x0880	0	710,00	0,0000	253,57
1041691627	EXCLUSIVE 17 P52	03000X1880X1380	1495.76	1.088,39	524,8300	388,71

RELATORIO DE COBAL VS MARFIL

Folha: 66 Dt.Ref: 18/08/25 Emissão: 18/08/25

DATASANS   MILLION S.   CARCINSTRATION   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000   1,700,000	CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
MARCHESTS   SECURITY 17 02   0000018001000   0   1,737,56   5,000   44,77	1041691627	EXCLUSIVE 17 P52	03000x1880x1380	0	1.088,39	0,0000	388,71
1641-1645   MARCHEST   192   MARCHEST   192   1930   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   1931   193				1750.07			476,27
DAMPSTERS   MANUSTER 17 201	1041691628	EXCLUSIVE 17 P52	03000X1980X1580	0	1.333,56	0,0000	476,27
104151-09   EMERGENE 17 PG   200000000000000000000000000000000000	1041691629	EXCLUSIVE 17 P52	03000X1980X1860	2024.86	1.539,33	710,4800	549,76
104159165  SELLENDER   T. 1957   30000230001105   121.6   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.70   1.674.	1041691629	EXCLUSIVE 17 P52	03000X1980X1860	0	1.539,33	0,0000	549,76
MACRITIST   COLUMBRIANCE   12   120001840076   12   12   12   12   12   12   12   1		EXCLUSIVE 17 P52	03000X2030X1930	0			592,43
MACRITIST   COLUMBRIANCE   12   120001840076   12   12   12   12   12   12   12   1	1041691630	EXCLUSIVE 17 P52	03000x2030x1930	2151.6	1.658.80	754.9500	592,43
144497177				0			
104197172   COLD (CEASEE P2)				2055 44			
104199712   OLD CHESSEE P2   DEBOOLSPECIES   0   0   1.481,92   0.0000   393,74   10419713   VIRCORROWO 19   DEBOOLSPECIES   0   1.481,18   1.441,18   4.49,000   221,44   10419713   VIRCORROWO 19   DEBOOLSPECIES   0   0   1.461,18   4.441,18   4.49,000   221,44   10419713   VIRCORROWO 19   DEBOOLSPECIES   0   0   1.461,18   4.49,000   221,44   10419713   VIRCORROWO 19   DEBOOLSPECIES   0   0   1.461,18   0   0.000   10419713   VIRCORROWO 19   DEBOOLSPECIES   0   0   0.444,18   10419717   VIRCORROWO 19   DEBOOLSPECIES   0   0   0   0.444,18   10419717   VIRCORROWO 19   DEBOOLSPECIES   0   0   0   0   0.444,18   10419717   VIRCORROWO 19   DEBOOLSPECIES   0   0   0   0   0							
10.14   10.17   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.15   10.1							
1041801727				0			
1941-917-79   TOROGRAFY 19				1071 10			
1441-09778   VI-COMMENT 19							
1041091750   VISCOMERNEN 30				1932.38			
1041091756   VIDCOMENON 19				0050.1			
140-059776   VISCOMERGEN 19				2259.1			
10-14-19-77   VISCOMBROWN 19   22-000-20-20-20-30   0   2.77-7, 38   0.000   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55   790, 55				U			
104-0691746   VISCOMMONNY 19   020000120001300   0   2,213,18   9,0000   790,42   12,123,18   995,400   995,410   104-0691746   KERLEN VISCOMMONNY 17   95   0.0000186000750   0   0   0   0   0   0   0   0   0							
104489776   VISCOMMENDE 19   25000X250E01930   2808.47   2.131.18   95.9400   700.42   223.77   104489760   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   250.07   2				0			
104189776   MICLISTYR   7 922   03000X180X0778   0   632,07   0,000   225,77   124187779   EXCELTENT   7 922   03000X180X1288   0   99,91   0,000   325,11   12418778   EXCELTENT   7 922   03000X180X1288   0   1399,03   99,91   0,000   325,11   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878   1241878				0			
1414-0977-6   EXCLUSIVE 17 PS2   0.00001 8907.1396   91.98   62.07   329.97   0.000   127.17     1414-0977-6   EXCLUSIVE 17 PS2   0.00001 8907.1396   1294.66   1394.33   399.91   41.07000   137.77     1414-0977-7   EXCLUSIVE 17 PS2   0.00001 8907.1396   1294.66   1294.66   181.97   41.07000   137.77     1414-0977-7   PRECON PS2   0.0001 8900.1396   177.77   191.29   199.130   177.77     1414-0977-7   PRECON PS2   0.0001 8900.1396   178.68   1.145.74   1.900   1.279.78     1414-0977-7   PRECON PS2   0.0001 8900.1396   0.0   1.145.74   0.000   3.799.91     1414-0977-7   PRECON PS2   0.0001 8900.1396   0.0   1.145.74   0.000   3.799.91     1414-0977-7   PRECON PS2   0.0001 8900.1396   0.0   1.145.74   0.000   3.799.91     1414-0977-7   PRECON PS2   0.0001 8900.1396   0.0   1.145.74   0.000   3.799.91     1414-0977-7   PRECON PS2   0.0001 8900.1396   0.0   1.145.74   0.000   3.799.91     1414-0977-7   PRECON PS2   0.0001 8900.1396   0.0   1.145.74   0.000   3.799.91     1414-0977-7   PRECON PS2   0.0001 8900.1396   0.0   0.000   0.000   0.000     1414-0977-7   PRECON PS2   0.0001 8900.1396   0.0   0.000   0.000   0.000   0.000     1414-0977-7   0.0000 9900.1396   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000     1414-0977-7   0.0000 9900.1396   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000				2808.47			
1041691779   EXCLUSIVE 17 PS2   20000X 9800X 1800   1994.48   999,91   451,000   357,11   1041691770   EXCLUSIVE 17 PS2   20000X 1980X 1800   1244.68   881,97   436,7300   314,98   1041691771   FXELOR YS2   20000X 1980X 1800   1244.68   181,97   0,0000   314,98   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97   314,97				0			
104169179   EXCLUSIVE 17 F32   D300X180X1280   139,43   999,91   41,200   357,131   1041691770   EXCLUSIVE 17 F32   D300X180X1800   0   881,57   0,000   344,98   1041691771   FREEDOM F32   D300X180X1780   1137,17   181,29   399,010   277,98   1041691771   FREEDOM F32   D300X180X1780   1137,17   181,29   399,010   277,98   1041691771   FREEDOM F32   D300X180X1780   1798,68   1.484,78   4.94,940   0.000   277,98   1041691771   FREEDOM F32   D300X180X1780   1798,68   1.484,78   4.94,940   0.000   277,98   1041691773   FREEDOM F32   D300X180X1780   1.984,88   1.484,78   4.94,940   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.00				921.88			
1044891770   EXCLISITY 17 792   0300X198X01808   1244.68   881.97   4,6,7300   314.98   104469171   EXCLISITY 17 792   0320X1980X1908   17 0   0   811.77   0,0000   327.98   144.88   144.89   17 0   17 0   187.27   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   187.28   18	1041691769	EXCLUSIVE 17 P52	03000X1880X1280	0	999,91	0,0000	357,11
1041641777   FREEDOK PS 2   0.00001480001780   0   881,97   0.0000   314,98   399,0100   327,99   1041641711   FREEDOK PS 2   0.20001480001780   137,17   918,29   399,0100   327,90   1041641712   FREEDOK PS 2   0.20001480001780   170,68   1.455,74   399,0100   327,90   1041641712   FREEDOK PS 2   0.20001480001780   10   1.456,74   0.0000   320,90   1041641712   FREEDOK PS 2   0.20001480001780   10   1.456,74   0.0000   320,90   1041641713   FREEDOK PS 2   0.20001480001780   10   1.456,74   0.0000   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   320,90   3	1041691769	EXCLUSIVE 17 P52	03000X1880X1280	1399.43	999,91	491,0300	357,11
1416-1777   FREEDOM PS2   0300X18-080780   137.17   918.79   399.000   327.94   1016-50777   FREEDOM PS2   0300X18-080780   0   1708.68   1.659.74   599.5400   520.94   1016-50777   FREEDOM PS2   0300X18-0807280   0   0   1.459.74   0.000   520.94   1016-50777   FREEDOM PS2   0300X18-0807280   0   0   1.459.74   0.000   4.95.81   1016-50777   FREEDOM PS2   0300X18-0807280   0   1.509.68   1.284.78   0.000   4.95.81   1016-50777   FREEDOM PS2   0300X18-0807280   155.00   1.284.78   0.000   4.95.81   1016-50777   FREEDOM PS2   0300X18-0807280   155.00   1.284.78   0.000   4.95.81   1016-50777   1016-50777   1016-50777   1016-50777   1016-50777   1016-50777   1016-50777   1016-50777   1016-50777   1016-50777   1016-50777   1016-50777   1016-50777   1016-50777   1016-50777   1016-50777   1016-50777   1016-50777   1016-50777   1016-50777   1016-50777   1016-50777   1016-50777   1016-50777   1016-50777   1016-50777   1016-50777   1016-50777   1016-50777   1016-50777   1016-50777   1016-50777   1016-50777   1016-50777   1016-50777   1016-50777   1016-50777   1016-50777   1016-50777   1016-50777   1016-50777   1016-50777   1016-50777   1016-50777   1016-50777   1016-50777   1016-50777   1016-50777   1016-50777   1016-50777   1016-50777   1016-50777   1016-50777   1016-50777   1016-50777   1016-50777   1016-50777   1016-50777   1016-50777   1016-50777   1016-50777   1016-50777   1016-50777   1016-50777   1016-50777   1016-50777   1016-50777   1016-50777   1016-50777   1016-50777   1016-50777   1016-50777   1016-50777   1016-50777   1016-50777   1016-50777   1016-50777   1016-50777   1016-50777   1016-50777   1016-50777   1016-50777   1016-50777   1016-50777   1016-50777   1016-50777   1016-50777   1016-50777   1016-50777   1016-50777   1016-50777   1016-50777   1016-50777   1016-50777   1016-50777   1016-50777   1016-50777   1016-50777   1016-50777   1016-50777   1016-50777   1016-50777   1016-50777   1016-50777   1016-50777   1016-50777   1016-50777   1016-50777   1016-50777   1016-50777   1016-50777   1016-50777   1	1041691770	EXCLUSIVE 17 P52	03000X1980X1080	1244.68	881,97	436,7300	314,99
1041681771   FREEDOM FS2   03200318903789   0 915,98   0.000   327,99   1041681772   FREEDOM FS2   03200318903789   0 0 1.458,74   0.0000   520,98   1041681773   FREEDOM FS2   032003189031890   0 0 1.458,74   0.0000   520,98   1041681773   FREEDOM FS2   032003189031890   0 0 1.284,78   0.0000   545,88   1041681774   SILEPF KING 17 PS2   032003189031890   0 0 742,03   0.0000   265,00   1041681775   SILEPF KING 17 PS2   032003189030780   900.97   742,03   0.0000   345,88   1041681776   SILEPF KING 17 PS2   032003189030780   1 0 0 1.206,84   0.0000   345,00   1041681777   SILEPF KING 17 PS2   032003189031890   1 0 0 1.206,84   0.0000   345,00   1041681776   SILEPF KING 17 PS2   032003189031890   1 0 0 1.206,84   0.0000   341,70   1041681776   SILEPF KING 17 PS2   032003189031890   1 0 0 1.206,84   0.0000   341,70   1041681777   SILEPF KING 17 PS2   032003189031890   1 0 0 1.206,84   0.0000   341,70   1041681777   VISCOMEMONY 19   0.2060318903780   1 147.03   871,78   0.0000   341,78   1041681777   VISCOMEMONY 19   0.2060318903780   1 147.03   871,78   0.0000   341,78   1041681777   VISCOMEMONY 19   0.20603189031290   1 147.03   871,78   0.0000   345,77   1041681777   VISCOMEMONY 19   0.20603189031290   1 197.09   1.222,64   554,0700   456,77   1041681777   VISCOMEMONY 19   0.20603189031290   1 197.09   1.222,64   554,0700   456,77   104168178   VISCOMEMONY 19   0.20603189031290   1 197.09   1.222,64   554,0700   456,77   104168178   ENCLUSIVE ONTOPEDICO 17   0.27003189031290   1 197.09   1.222,64   554,0700   341,7900   0.00   104168178   ENCLUSIVE ONTOPEDICO 17   0.27003189031290   1 197.09   1.222,64   554,0700   341,7900   0.00   104168178   ENCLUSIVE ONTOPEDICO 17   0.27003189031290   1 197.09   1 1,222,64   0.00   341,7900   0.00   104168178   VISCOMEMONY 19   0.20603189031290   1 197.09   1 1,222,64   0.00   341,7900   0.00   104168178   VISCOMEMONY 19   0.20603189031290   1 197.09   0.00   0.00   0.00   0.00   104168179   VISCOMEMONY 19   0.00   0.00   0.00   0.00   0.00   0.00   0.00   104168179   VISCOM	1041691770	EXCLUSIVE 17 P52	03000X1980X1080	0	881,97	0,0000	314,99
1041891772   PREEDOM 952   03200X1880X1280   106.88   1.458,74   0.0000   520,98   1041891737   PREEDOM 952   03200X1880X1280   0   1.248,78   0.0000   520,98   1041891737   PREEDOM 952   03200X1880X1080   155.04   1.244,78   0.0000   458,88   104189174   SLEEP RING 17 P32   03200X1880X0780   0   742,03   0.0000   0.0000   0.0000   104189173   SLEEP RING 17 P32   03200X1880X0780   98.97   742,03   0.0000   0.0000   104189173   SLEEP RING 17 P32   03200X1880X0780   98.97   742,03   0.0000   0.0000   104189173   SLEEP RING 17 P32   0.0000   0.0000   0.0000   0.0000   104189173   SLEEP RING 17 P32   0.0000   0.0000   0.0000   0.0000   104189173   SLEEP RING 17 P32   0.0000   0.0000   0.0000   0.0000   104189173   SLEEP RING 17 P32   0.0000   0.0000   0.0000   0.0000   104189173   VISCOMEMON 19   0.0000   0.0000   0.0000   0.0000   0.0000   104189173   VISCOMEMON 19   0.0000   0.0000   0.0000   0.0000   0.0000   104189173   VISCOMEMON 19   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   104189173   VISCOMEMON 19   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   104189173   VISCOMEMON 19   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   104189173   VISCOMEMON 19   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.	1041691771	FREEDOM P52	03200X1880X0780	1137.17	918,29	399,0100	327,96
10.16.19.17.2   FREEDOM PS2   0.32.00.18.19.00.12.80   0   1.284.78   0.0000   45.9.81   10.16.19.17.3   FREEDOM PS2   0.32.00.18.19.00.10.00   1.284.78   0.0000   45.9.81   10.16.19.17.4   SLEEP LYND 1.7 PS2   0.32.00.18.19.00.10.00   0   7.22.03   0.0000   45.9.81   10.16.19.17.4   SLEEP LYND 1.7 PS2   0.32.00.18.19.00.780   380.97   7.22.03   3.44.2000   265.01   10.16.19.17.5   SLEEP LYND 1.7 PS2   0.32.00.18.19.00.780   380.97   7.22.03   344.2000   265.01   10.16.19.17.5   SLEEP LYND 1.7 PS2   0.32.00.18.19.00.780   380.97   7.22.03   344.2000   451.71   10.16.19.17.5   SLEEP LYND 1.7 PS2   0.32.00.18.19.00.780   380.97   7.22.03   344.2000   451.71   10.16.19.17.5   SLEEP LYND 1.7 PS2   0.32.00.18.19.00.780   315.58   3.10.88,45   3.10.884   3.19.3400   431.71   10.16.19.17.6   SLEEP LYND 1.7 PS2   0.32.00.18.19.00.780   3.19.58   3.10.88,45   4.70.8000   431.71   10.16.19.17.6   SLEEP LYND 1.7 PS2   0.32.00.18.19.00.780   3.19.58   3.10.88,45   4.70.8000   3.78.01   10.16.19.17.6   SLEEP LYND 1.7 PS2   0.32.00.18.19.00.780   3.19.58   3.19.58   3.10.88,45   4.70.8000   3.78.01   10.16.19.17.6   SLEEP LYND 1.7 PS2   0.32.00.18.19.00.780   3.78.01   3.19.58   3.19.88   3.19.88   3.19.88   3.19.88   3.19.88   3.19.88   3.19.88   3.19.88   3.19.88   3.19.88   3.19.88   3.19.88   3.19.88   3.19.88   3.19.88   3.19.88   3.19.88   3.19.88   3.19.88   3.19.88   3.19.88   3.19.88   3.19.88   3.19.88   3.19.88   3.19.88   3.19.88   3.19.88   3.19.88   3.19.88   3.19.88   3.19.88   3.19.88   3.19.88   3.19.88   3.19.88   3.19.88   3.19.88   3.19.88   3.19.88   3.19.88   3.19.88   3.19.88   3.19.88   3.19.88   3.19.88   3.19.88   3.19.88   3.19.88   3.19.88   3.19.88   3.19.88   3.19.88   3.19.88   3.19.88   3.19.88   3.19.88   3.19.88   3.19.88   3.19.88   3.19.88   3.19.88   3.19.88   3.19.88   3.19.88   3.19.88   3.19.88   3.19.88   3.19.88   3.19.88   3.19.88   3.19.88   3.19.88   3.19.88   3.19.88   3.19.88   3.19.88   3.19.88   3.19.88   3.19.88   3.19.88   3.19.88   3.19.88   3.19.88   3.19.88   3.19.88	1041691771	FREEDOM P52	03200X1880X0780	0	918,29	0,0000	327,96
1041691773   FREEDOM PS2   02300X1990X1090   1555.04   1.284,78   5.0,000   458,88   104169174   SLEEP KIND 17 PS2   02300X1890X0780   980.97   742,03   0.000   265.01   104169174   SLEEP KIND 17 PS2   02300X1890X0780   980.97   742,03   344,200   265.01   104169175   SLEEP KIND 17 PS2   02300X1890X1280   180.11   1.208,84   519,3400   431,73   104169176   SLEEP KIND 17 PS2   02300X1890X1280   180.11   1.208,84   519,3400   431,73   1041691776   SLEEP KIND 17 PS2   02300X1890X1280   180.15   180.58   1.088,65   473,8900   378,00   1041691777   SLEEP KIND 17 PS2   02300X1890X1080   180.58   1.088,65   473,8900   378,00   1041691777   VISCOMEMORY 19 O 20300X1890X1080   1147.03   871,78   0.0000   378,00   1041691777   VISCOMEMORY 19   02300X1890X1280   1147.03   871,78   402,4700   311,33   1041691778   VISCOMEMORY 19   02300X1890X1280   190.00   1147.03   871,78   402,4700   445,61   1041691779   VISCOMEMORY 19   02300X1890X1280   191.00   191.00   1.222,48   534,0700   445,61   1041691779   VISCOMEMORY 19   02300X1890X1280   191.00   191.00   1.222,48   534,0700   445,61   104169179   VISCOMEMORY 19   02300X1890X1280   190.00   1.090,83   0.000   245,3900   496,61   104169179   VISCOMEMORY 19   02300X1890X1280   190.00   1.222,48   534,0700   445,70   104169178   VISCOMEMORY 19   02300X1890X1280   180.00   1.000,83   1.000   1.000,83   1.000   104169178   VISCOMEMORY 19   02300X1890X1280   180.00   1.000,83   1.000   1.000,83   1.000   104169178   VISCOMEMORY 19 EXP   02300X1890X180   180.00   1.000,83   1.000   1.104,800   0.000   104169178   VISCOMEMORY 19 EXP   02300X1890X180   1231,44   0.00   1.134,800   0.00   104169178   VISCOMEMORY 19 EXP   02300X1890X180   1231,44   0.00   1.146,800   0.00   104169178   VISCOMEMORY 19 EXP   02300X1890X180   1231,44   0.00   1.146,800   0.00   104169178   VISCOMEMORY 19 EXP   02300X1890X180   1231,44   0.00   1.146,800   0.00   104169179   NIN FREEDOM   02300X1890X180   1230,418,800   0.00   0.00   104169179   NIN FREEDOM   02300X1890X180   1236,83   0.00   0.00   0.0	1041691772	FREEDOM P52	03200X1880X1280	1708.68	1.458,74	599,5400	520,98
1041691773   FREEDOM PS2   02300X1990X1090   1555.04   1.284,78   5.0,000   458,88   104169174   SLEEP KIND 17 PS2   02300X1890X0780   980.97   742,03   0.000   265.01   104169174   SLEEP KIND 17 PS2   02300X1890X0780   980.97   742,03   344,200   265.01   104169175   SLEEP KIND 17 PS2   02300X1890X1280   180.11   1.208,84   519,3400   431,73   104169176   SLEEP KIND 17 PS2   02300X1890X1280   180.11   1.208,84   519,3400   431,73   1041691776   SLEEP KIND 17 PS2   02300X1890X1280   180.15   180.58   1.088,65   473,8900   378,00   1041691777   SLEEP KIND 17 PS2   02300X1890X1080   180.58   1.088,65   473,8900   378,00   1041691777   VISCOMEMORY 19 O 20300X1890X1080   1147.03   871,78   0.0000   378,00   1041691777   VISCOMEMORY 19   02300X1890X1280   1147.03   871,78   402,4700   311,33   1041691778   VISCOMEMORY 19   02300X1890X1280   190.00   1147.03   871,78   402,4700   445,61   1041691779   VISCOMEMORY 19   02300X1890X1280   191.00   191.00   1.222,48   534,0700   445,61   1041691779   VISCOMEMORY 19   02300X1890X1280   191.00   191.00   1.222,48   534,0700   445,61   104169179   VISCOMEMORY 19   02300X1890X1280   190.00   1.090,83   0.000   245,3900   496,61   104169179   VISCOMEMORY 19   02300X1890X1280   190.00   1.222,48   534,0700   445,70   104169178   VISCOMEMORY 19   02300X1890X1280   180.00   1.000,83   1.000   1.000,83   1.000   104169178   VISCOMEMORY 19   02300X1890X1280   180.00   1.000,83   1.000   1.000,83   1.000   104169178   VISCOMEMORY 19 EXP   02300X1890X180   180.00   1.000,83   1.000   1.104,800   0.000   104169178   VISCOMEMORY 19 EXP   02300X1890X180   1231,44   0.00   1.134,800   0.00   104169178   VISCOMEMORY 19 EXP   02300X1890X180   1231,44   0.00   1.146,800   0.00   104169178   VISCOMEMORY 19 EXP   02300X1890X180   1231,44   0.00   1.146,800   0.00   104169178   VISCOMEMORY 19 EXP   02300X1890X180   1231,44   0.00   1.146,800   0.00   104169179   NIN FREEDOM   02300X1890X180   1230,418,800   0.00   0.00   104169179   NIN FREEDOM   02300X1890X180   1236,83   0.00   0.00   0.0	1041691772	FREEDOM P52	03200X1880X1280	0	1.458.74	0,000	520,98
1041691773				0			458,85
1041691774   SLEEP KING 17 PS2   03200X1880X0790   0   742,03   3.0,000   265,00   104169175   SLEEP KING 17 PS2   03200X1880X1280   1880.15   742,03   344,200   265,00   104169175   SLEEP KING 17 PS2   03200X1880X1280   0   1.208,84   319,340   431,77   104169176   SLEEP KING 17 PS2   03200X1880X1280   0   1.208,84   0,000   431,77   104169176   SLEEP KING 17 PS2   03200X1880X1280   0   1.555,58   1.058,65   473,890   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   3				1555.04			458,85
1041691776   SLEEP KING 17 P52   0.3200K18800X189   380.97   742,03   344,2000   265,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261,010   261				0			
101691775   SLEEP KING I7 P52   03200X1890X1280   140.11   1.208,84   1.90,000   431,73   101691775   SLEEP KING I7 P52   03200X1890X1280   1350.58   1.058,65   473,800   378,00   378,00   1.01691776   SLEEP KING I7 P52   03200X1890X1280   0   1.058,65   473,800   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00   378,00				980.97			
1041691775   SLEEP KINN 17 P52   03200X1890X1280   0   1.208,84   0,000   431,73     1041691776   SLEEP KINN 17 P52   03200X1990X1080   330.58   1.058,65   473,890   378,03     1041691777   VISCOMEMORY 19   02800X1880X0780   0   0   871,78   0,000   311,31     1041691777   VISCOMEMORY 19   02800X1880X1280   0   0   1.904,84   0,000   345,67     1041691778   VISCOMEMORY 19   02800X1880X1280   0   179,65   1.904,84   0,000   346,67     1041691779   VISCOMEMORY 19   02800X1880X1280   0   179,65   1.904,84   0,000   346,67     1041691779   VISCOMEMORY 19   02800X1880X1280   179,65   1.904,84   0,000   346,67     1041691779   VISCOMEMORY 19   02800X1880X1280   179,65   1.904,84   0,000   346,73     1041691779   VISCOMEMORY 19   02800X1980X1080   159,09   1.222,84   554,070   345,73     1041691779   VISCOMEMORY 19   02800X1980X1080   687,09   0,00   245,390   0,00     1041691781   EXCLUSIVE ORTOSEBICO 17   02700X1880X1280   390.13   0,00   361,700   0,00     1041691782   EXCLUSIVE ORTOSEBICO 17   02700X1880X1280   3871,44   0,00   361,700   0,00     1041691783   OLD ULTRAGEL EXF   03200X200X200X   3871,44   0,00   1.194,890   0,00     1041691784   OLD ULTRAGEL EXF   03200X200X200   370,40   370,40   370,40   0,00     1041691787   VISCOMEMORY 19 EXP   02800X200X200X   0280   2407,12   0,00   847,890   0,00     1041691789   VISCOMEMORY 19 EXP   02800X200X200X   0280   2407,12   0,00   847,890   0,00     1041691789   VISCOMEMORY 19 EXP   02800X200X20X   0280   2407,12   0,00   343,430   0,00     1041691789   NEW FREEDOM   03200X1880X1880   1864,84   0,00   043,430   0,00     1041691791   NEW FREEDOM   03200X1880X1880   1864,84   0,00   0,00   345,430   0,00     1041691792   NEW FREEDOM   03200X1880X1880   1684,84   0,00   0,00   364,730   0,00     1041691793   NEW FREEDOM   03200X1880X1880   1864,84   0,00   0,00   364,730   0,00     1041691793   NEW FREEDOM   03200X1880X1880   03200X1880X1880   0320X1880X1880   0320X1880X1880   0320X1880X1880   0320X1880X1880   0320X1880X1880   0320X1880X1880   0320X1880X1880   0320X							
1016191776   SLEEP KING 17 PS2   03200X1980X1080   1350.58   1.058,65   473,8900   378,05   1016191776   SLEEP KING 17 PS2   03200X1980X1080   0   1.058,65   0,0000   378,05   1016191777   VISCOMEMORY 19   02800X1880X0780   1147,03   871,78   402,4700   311,33   1016191777   VISCOMEMORY 19   02800X1880X0780   1147,03   871,78   402,4700   311,33   1016191778   VISCOMEMORY 19   02800X1880X1800   190,00   190,00   456,66   1016191797   VISCOMEMORY 19   02800X1880X1800   1791,65   1.390,48   628,6500   496,66   101619179   VISCOMEMORY 19   02800X1880X1800   1579,09   1.222,84   554,0700   436,73   101619179   VISCOMEMORY 19   02800X1880X1800   0   1.222,84   554,0700   436,73   101619179   VISCOMEMORY 19   02800X1880X1800   0   0   1.222,84   0,0000   437,3900   0,000   1016191780   EXCLUSIVE ORTOPEDICO 17   02700X1880X1800   0   0   0   0.22,84   0,0000   332,1900   0,000   1016191781   EXCLUSIVE ORTOPEDICO 17   02700X1880X1800   0   390,13   0,000   332,1900   0,000   1016191781   EXCLUSIVE ORTOPEDICO 17   02700X1880X1800   3871,44   0,000   332,1900   0,000   1016191784   EXCLUSIVE ORTOPEDICO 17   02700X1880X1800   3871,44   0,000   313,8900   0,000   1016191784   EXCLUSIVE ORTOPEDICO 17   02700X1880X1800   3871,44   0,000   313,8900   0,000   1016191784   EXCLUSIVE ORTOPEDICO 17   02700X1880X1800   3871,44   0,000   313,8900   0,000   1016191784   VISCOMEMORY 19 EXP   02800X200X1800   3871,44   0,000   347,5800   0,000   1016191787   VISCOMEMORY 19 EXP   02800X200X1800   2407,12   0,000   347,5800   0,000   1016191787   NIN FREEDOM   03200X200X1800   2407,12   0,000   347,5800   0,000   1016191789   NIN FREEDOM   03200X200X1800   2684,38   0,000   347,5800   0,000   1016191790   NIN FREEDOM   03200X308X1800   1586,48   0,000   398,5200   0,000   0016191790   NIN FREEDOM   03200X308X1800   1586,48   0,000   398,5200   0,000   0016191790   NIN FREEDOM   03200X308X1800   03200X308X1800   03200X308X1800   03200X308X1800   03200X308X1800   03200X308X1800   03200X308X1800   03200X308X1800   03200X308X1800   03200X				0			
1041691776   SLEEP KING 17 PS2   03200X1890X1080   0				1250 50			·
1041691777							
1041691777 VISCOMEMORY 19 02800X1880X780 1147.03 871.78 402,4700 311.33 1.01 1.01 1.01 1.01 1.01 1.01				0			
1041691778				1147.03			
1041691778				1147.03			
1041691779				1701 65			
1041691779							
1041691780   EXCLUSIVE ORTOPEDICO 17   02700X1880X0780   687.09   0,00   245,3900   0,00   1041691781   EXCLUSIVE ORTOPEDICO 17   02700X1880X1820   930.13   0,00   332,1900   0,00   1041691782   EXCLUSIVE ORTOPEDICO 17   02700X1880X1820   1012.76   0,00   361,7000   361,7000   0,00   1041691783   GOLD ULTRAGEL EXP   03200X200X1800   3871.44   0,00   1.194,8900   0,00   1.194,8900   0,00   1041691785   VISCOMEMORY 19 EXP   03200X200X2000   4302.81   0,00   814,9800   0,00   1041691785   VISCOMEMORY 19 EXP   02800X200X1600   2407.12   0,00   847,5800   0,00   1041691785   VISCOMEMORY 19 EXP   02800X200X1800   2684.36   0,00   945,2000   0,00   1041691788   VISCOMEMORY 19 EXP   02800X200X2000   2290.34   0,00   945,2000   0,00   1041691789   VISCOMEMORY 19 EXP   02800X200X2000   2290.34   0,00   434,4300   0,00   1041691789   NEW FREEDOM   03200X1880X1800   1238.12   0,00   434,4300   0,00   1041691791   NEW FREEDOM   03200X1880X1800   1558.32   0,00   546,7800   0,00   1041691791   NEW FREEDOM   03200X1980X1800   1558.32   0,00   546,7800   0,00   1041691792   NEW FREEDOM   03200X1980X1800   2674.78   0,00   938,5200   0,00   1041691793   NEW FREEDOM   03200X20X1930   03200X20X1930   0767,2400   0,00   0767,2400   0,00   0767,2400   0,00   0767,2400   0,00   0767,2400   0,00   0767,2400   0,00   0767,2400   0,00   0767,2400   0,00   0767,2400   0,00   0767,2400   0,00   0767,2400   0,00   0767,2400   0,00   0767,2400   0,00   0767,2400   0,00   0767,2400   0,00   0767,2400   0,00   0767,2400   0,00   0767,2400   0,00   0767,2400   0,00   0767,2400   0,00   0767,2400   0,00   0767,2400   0,00   0767,2400   0,00   0767,2400   0,00   0767,2400   0,00   0767,2400   0,00   0767,2400   0,00   0767,2400   0,00   0767,2400   0,00   0767,2400   0,00   0767,2400   0,00   0767,2400   0,00   0767,2400   0,00   0767,2400   0,00   0767,2400   0,00   0767,2400   0,00   0767,2400   0,00   0767,2400   0,00   0767,2400   0,00   0767,2400   0,00   0767,2400   0,00   0767,2400   0,00   0767,2400   0,00   0767,2400   0,00   0767,24							
1041691781   EXCLUSIVE ORTOPEDICO 17   02700X1980X1080   930.13   0,00   332,1900   0,00   1041691782   EXCLUSIVE ORTOPEDICO 17   02700X1880X1280   1012.76   0,00   361,7000   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00				9			
1041691782 EXCLUSIVE ORTOPEDICO 17 02700X1880X1280 1012.76 0,00 361,7000 0,00 1014691783 GOLD ULTRAGEL EXP 03200X2000X2000 3871.44 0,00 11.94,8900 0,00 1041691784 GOLD ULTRAGEL EXP 03200X2000X2000 4302.81 0,00 1328,0300 0,00 1041691785 VISCOMEMORY 19 EXP 02800X1900X1600 2407.12 0,00 847,5800 0,00 1041691786 VISCOMEMORY 19 EXP 02800X200X1600 2407.12 0,00 847,5800 0,00 1041691787 VISCOMEMORY 19 EXP 02800X200X1600 2407.12 0,00 847,5800 0,00 1041691788 VISCOMEMORY 19 EXP 02800X200X1800 2684.36 0,00 945,2000 9,00 1041691789 NEW FREEDOM 03200X1880X0880 1238.12 0,00 434,4300 0,00 1041691790 NEW FREEDOM 03200X1880X080 1864.84 0,00 654,3300 0,00 1041691791 NEW FREEDOM 03200X180X1800 1558.32 0,00 546,7800 0,00 1041691791 NEW FREEDOM 03200X180X1800 1558.32 0,00 767,2400 0,00 1041691791 NEW FREEDOM 03200X180X1800 1286.63 0,00 767,2400 0,00 1041691791 NEW FREEDOM 03200X180X1800 1286.63 0,00 767,2400 0,00 1041691791 NEW FREEDOM 03200X180X1800 2186.63 0,00 767,2400 0,00 1041691791 NEW FREEDOM 03200X180X1800 1286.63 0,00 767,2400 0,00 1041691791 NEW FREEDOM 03200X180X1800 1286.03 0,00 767,2400 0,00 1041691791 NEW FREEDOM 03200X180X1800 1286.03 0,00 1041691791 NEW FREEDOM 0320X180X1800 1286.03 0,00 1041691791 NEW FREEDOM 0320X180X1800 1286.							
1041691783 GOLD ULTRAGEL EXP 03200X2000X2000 3871.44 0,00 1.194,8900 0,00 1041691784 GOLD ULTRAGEL EXP 03200X2000X2000 4302.81 0,00 1.328,0300 0,00 1.00 1.328,0300 0,00 1.00 1.00 1.00 1.00 1.00 1.00 1.							
1041691784 GOLD ULTRAGEL EXP 03200X2000X2000 4302.81 0,00 1.328,0300 0,00 1041691785 VISCOMEMORY 19 EXP 02800X1900X1600 2314.54 0,00 814,9800 0,00 1041691786 VISCOMEMORY 19 EXP 02800X2000X1600 2407.12 0,00 847,5800 0,00 1041691787 VISCOMEMORY 19 EXP 02800X2000X1800 2684.36 0,00 945,2000 0,00 1041691788 VISCOMEMORY 19 EXP 02800X2000X2000 2990.34 0,00 1.052,9400 0,00 1041691789 NEW FREEDOM 03200X1880X0880 1238.12 0,00 434,4300 0,00 1041691790 NEW FREEDOM 03200X1880X1880 1664.84 0,00 654,3300 0,00 1041691791 NEW FREEDOM 03200X1880X1880 1558.32 0,00 546,7800 0,00 1041691791 NEW FREEDOM 03200X1880X1880 2186.63 0,00 767,2400 0,00 1041691791 NEW FREEDOM 03200X1880X1880 1730.83 0,00 938,5200 0,00 1041691794 EXCLUSIVE GEL 03400X1880X880 1730.83 0,00 677,3100 0,00 0,00 0,00 0,00 0,00 0,00 0,00							
1041691785 VISCOMEMORY 19 EXP 02800X1900X1600 2314.54 0,00 814,9800 0,00 1041691786 VISCOMEMORY 19 EXP 02800X2000X1600 2407.12 0,00 847,5800 0,00 1041691787 VISCOMEMORY 19 EXP 02800X2000X2000 2684.36 0,00 945,2000 0,00 1041691788 VISCOMEMORY 19 EXP 02800X2000X2000 2990.34 0,00 1052,9400 0,00 1041691789 NEW FREEDOM 03200X1880X0880 1238.12 0,00 434,4300 0,00 1041691790 NEW FREEDOM 03200X1880X1880 1864.84 0,00 654,3300 0,00 1041691791 NEW FREEDOM 03200X1880X1880 1558.32 0,00 546,7800 0,00 1041691791 NEW FREEDOM 03200X1980X1580 1286.63 0,00 767,2400 0,00 1041691792 NEW FREEDOM 03200X1980X1580 2186.63 0,00 767,2400 0,00 1041691793 NEW FREEDOM 03200X1980X1580 2186.63 0,00 938,5200 0,00 1041691794 EXCLUSIVE GEL 03400X1880X0880 1730.83 0,00 607,3100 0,00							
1041691786 VISCOMEMORY 19 EXP 02800X2000X1600 2407.12 0,00 847,5800 0,00 1041691787 VISCOMEMORY 19 EXP 02800X2000X2000 2684.36 0,00 945,2000 0,00 1041691788 VISCOMEMORY 19 EXP 02800X2000X2000 2990.34 0,00 1.52,9400 0,00 1041691789 NEW FREEDOM 03200X1880X880 1238.12 0,00 434,4300 0,00 1041691790 NEW FREEDOM 03200X1880X1880 1864.84 0,00 654,3300 0,00 1041691791 NEW FREEDOM 03200X1880X1880 1558.32 0,00 546,7800 0,00 1041691791 NEW FREEDOM 03200X1880X1880 2186.63 0,00 767,2400 0,00 1041691793 NEW FREEDOM 03200X180X1800 2186.63 0,00 767,2400 0,00 1041691793 NEW FREEDOM 03200X180X1800 22674.78 0,00 967,2400 0,00 1041691794 EXCLUSIVE GEL 03400X180X0880 1733.83 0,00 607,3100 0,00 0,00 0,00 0,00 0,00 0,00 0,00		GOLD ULTRAGEL EXP	03200X2000X2000		0,00		·
1041691787 VISCOMEMORY 19 EXP 02800X2000X1800 2684.36 0,00 945,2000 945,2000 0,00 1041691788 VISCOMEMORY 19 EXP 02800X2000X2000 2990.34 0,00 1.05,9400 0,00 1041691789 NEW FREEDOM 03200X1880X0880 1238.12 0,00 434,4300 0,00 1041691790 NEW FREEDOM 03200X1880X1380 1864.84 0,00 654,3300 0,00 1041691791 NEW FREEDOM 03200X1880X1380 1558.32 0,00 546,7800 0,00 1041691791 NEW FREEDOM 03200X1980X1580 2186.63 0,00 767,2400 0,00 1041691793 NEW FREEDOM 03200X1980X1580 2186.63 0,00 767,2400 0,00 1041691793 NEW FREEDOM 03200X1930X1930 2674.78 0,00 667,2400 0,00 1041691794 EXCLUSIVE GEL 03400X1880X880 1730.83 0,00 667,3100 0,00 0,00 0,00 0,00 0,00 0,00 0,00		VISCOMEMORY 19 EXP					0,00
1041691788       VISCOMEMORY 19 EXF       02800X2000X2000       2990.34       0,00       1.052,9400       0,00         1041691789       NEW FREEDOM       03200X1880X0880       1238.12       0,00       434,4300       0,00         1041691790       NEW FREEDOM       03200X1880X1380       1864.84       0,00       654,3300       0,00         1041691791       NEW FREEDOM       03200X1980X1580       1558.32       0,00       546,7800       0,00         1041691792       NEW FREEDOM       03200X1980X1580       2186.63       0,00       767,2400       0,00         1041691793       NEW FREEDOM       03200X2030X1930       2674.78       0,00       938,5200       0,00         1041691794       EXCLUSIVE GEL       03400X1880X0880       1730.83       0,00       607,3100       607,3100		VISCOMEMORY 19 EXP					0,00
1041691789     NEW FREEDOM     03200X1880X0880     1238.12     0,00     434,4300     0,00       1041691790     NEW FREEDOM     03200X1880X1380     1864.84     0,00     654,3300     654,700     0,00       1041691791     NEW FREEDOM     03200X1980X1080     1558.32     0,00     546,7800     0,00       1041691792     NEW FREEDOM     03200X1980X1880     2186.63     0,00     767,2400     0,00       1041691793     NEW FREEDOM     03200X2030X1930     2674.78     0,00     938,5200     0,00       1041691794     EXCLUSIVE GEL     03400X1880X0880     1730.83     0,00     607,3100     607,3100		VISCOMEMORY 19 EXP	02800X2000X1800		0,00		0,00
1041691790     NEW FREEDOM     03200X1880X1380     1864.84     0,00     654,3300     0,00       1041691791     NEW FREEDOM     03200X1980X1580     1558.32     0,00     546,7800     0,00       1041691792     NEW FREEDOM     03200X1980X1580     2186.63     0,00     767,2400     0,00       1041691793     NEW FREEDOM     03200X2030X1930     2674.78     0,00     938,5200     0,00       1041691794     EXCLUSIVE GEL     03400X1880X0880     1730.83     0,00     607,3100     607,3100		VISCOMEMORY 19 EXP	02800X2000X2000		0,00		0,00
1041691791         NEW FREEDOM         03200X1980X1080         1558.32         0,00         546,7800         0,00           1041691792         NEW FREEDOM         03200X1980X1580         2186.63         0,00         767,240         0,00           1041691793         NEW FREEDOM         03200X230X1930         2674.78         0,00         938,5200         0,00           1041691794         EXCLUSIVE GEL         03400X1880X0880         1730.83         0,00         607,3100         607		NEW FREEDOM	03200X1880X0880		0,00		0,00
1041691792         NEW FREEDOM         03200X1980X1580         2186.63         0,00         767,2400         0,00           1041691793         NEW FREEDOM         03200X2030X1930         2674.78         0,00         938,5200         0,00           1041691794         EXCLUSIVE GEL         03400X1880X0880         1730.83         0,00         607,3100         607,3100         0,00	1041691790	NEW FREEDOM	03200X1880X1380	1864.84	0,00	654,3300	0,00
1041691792         NEW FREEDOM         03200X1980X1580         2186.63         0,00         767,2400         0,00           1041691793         NEW FREEDOM         03200X2030X1930         2674.78         0,00         938,5200         0,00           1041691794         EXCLUSIVE GEL         03400X1880X0880         1730.83         0,00         607,3100         607,3100         0,00	1041691791	NEW FREEDOM	03200X1980X1080	1558.32	0,00	546,7800	0,00
1041691793         NEW FREEDOM         03200X2030X1930         2674.78         0,00         938,5200         0,00           1041691794         EXCLUSIVE GEL         03400X1880X0880         1730.83         0,00         607,3100         0,00							0,00
1041691794 EXCLUSIVE GEL 03400X1880X0880 1730.83 0,00 607,3100 0,00							0,00
							0,00
	1041691795	EXCLUSIVE GEL	03400X1880X1380	2646.79	0,00	928,7000	0,00

# RELATORIO DE COBAL VS MARFIL

Folha: 67 Dt.Ref: 18/08/25 Emissão: 18/08/25

CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
1041691796	EXCLUSIVE GEL	03400X1980X1080	2233.71	0,00	783,7600	0,00
1041691797	EXCLUSIVE GEL	03400X1980X1580	3114.67	0,00	1.092,8700	0,00
1041691798	EXCLUSIVE GEL	03400X2030X1930	3838.75	0,00	1.346,9300	0,00
1041691799	EXCLUSIVE FOAM	03000X1880X0880	1040.19	0,00	364,9800	0,00
1041691800	EXCLUSIVE LFK	03000X1880X0880	946.28	0,00	332,0300	0,00
1041691801	EXCLUSIVE SPRING	03000X1880X0880	1013.4	0,00	355,5800	0,00
1041691802	EXCLUSIVE SLEEP	03200X1880X0880	1036.71	0,00	363,7600	0,00
1041691803	EXCLUSIVE VISCO	03000X1880X0880	1573.34	0,00	552,0500	0,00
1041691804	ORTHOPEDIC	02700X1880X0880	743.7	0,00	265,6100	0,00
1041691805	EXCLUSIVE SPRING	03000X1880X0780	945.97	0,00	331,9200	0,00
1041691806	EXCLUSIVE SPRING	03000X1880X1280	1417.93	0,00	497,5200	0,00
1041691807	EXCLUSIVE SPRING	03000X1880X1380	1507.42	0,00	528,9200	0,00
1041691808	EXCLUSIVE SPRING	03000X1980X1080	1256.33	0,00	440,8200	0,00
1041691809	EXCLUSIVE SPRING	03000X1980X1580	1747.67	0,00	613,2200	0,00
1041691810	EXCLUSIVE SPRING	03000X1980X1860	2042.25	0,00	716,5800	0,00
1041691811	EXCLUSIVE SPRING	03000X2030X1930	2152.74	0,00	755,3500	0,00
1041691812 1041691813	EXCLUSIVE SLEEP EXCLUSIVE SLEEP	03200X1880X0780 03200X1880X1280	980.14 1511.69	0,00	343,9100 530,4200	0,00
1041691813	EXCLUSIVE SLEEP EXCLUSIVE SLEEP	03200X1880X1280	1511.69	0,00 0,00	530,4200 571,6400	0,00 0,00
1041691815 1041691816	EXCLUSIVE SLEEP EXCLUSIVE SLEEP	03200X1980X1080 03200X1980X1580	1350.58 1907.67	0,00 0,00	473,8900 669,3600	0,00
1041691817		03200X1980X1380	2224.56	0,00	780,5500	0,00
1041691818	EXCLUSIVE SLEEP EXCLUSIVE SLEEP	03200X1980X1860 03200X2030X1930	2337.51	0,00	820,1800	0,00
1041691819	ORTHOPEDIC	02700X1880X0780	675.5	0,00	241,2500	0,00
1041691820	ORTHOPEDIC	02700X1880X1280	980.75	0,00	350,2700	0,00
1041691821	ORTHOPEDIC	02700X1880X1380	1055.9	0,00	377,1100	0,00
1041691822	ORTHOPEDIC	02700X1980X1580	1216.93	0,00	434,6200	0,00
1041691823	EXCLUSIVE FOAM	03000X1880X0780	937.3	0,00	328,8800	0,00
1041691824	EXCLUSIVE FOAM	03000x1880x1280	1464.07	0,00	513,7100	0,00
1041691825	EXCLUSIVE FOAM	03000x1880x1380	1566.67	0,00	549,7100	0,00
1041691826	EXCLUSIVE FOAM	03000x1980x1080	1298.77	0,00	455,7100	0,00
1041691827	EXCLUSIVE FOAM	03000X1980X1580	1840.33	0,00	645,7300	0,00
1041691828	EXCLUSIVE FOAM	03000X1980X1860	2150.04	0,00	754,4000	0,00
1041691829	EXCLUSIVE FOAM	03000x2030x1930	2258.16	0,00	792,3400	0,00
1041691830	EXCLUSIVE VISCO	03000X1880X0780	1401.82	0,00	491,8700	0,00
1041691831	EXCLUSIVE VISCO	03000X1880X1280	2234.25	0,00	783,9500	0,00
1041691832	EXCLUSIVE VISCO	03000X1880X1380	2397.96	0,00	841,3900	0,00
1041691833	EXCLUSIVE VISCO	03000X1980X1080	1972.08	0,00	691,9600	0,00
1041691834	EXCLUSIVE VISCO	03000X1980X1580	2831.27	0,00	993,4300	0,00
1041691835	EXCLUSIVE VISCO	03000X1980X1860	3318.42	0,00	1.164,3600	0,00
1041691836	EXCLUSIVE VISCO	03000X2030X1930	3504.47	0,00	1.229,6400	0,00
1041691837	EXCLUSIVE LFK	03000X1880X0780	851.43	0,00	298,7500	0,00
1041691838	EXCLUSIVE LFK	03000X1880X1280	1294.95	0,00	454,3700	0,00
1041691839	EXCLUSIVE LFK	03000X1880X1380	1380.54	0,00	484,4000	0,00
1041691840	EXCLUSIVE LFK	03000X1980X1080	1140.48	0,00	400,1700	0,00
1041691841	EXCLUSIVE LFK	03000X1980X1580	1595.45	0,00	559,8100	0,00
1041691842	EXCLUSIVE LFK	03000X1980X1860	1881.51	0,00	660,1800	0,00
1041691843	EXCLUSIVE LFK	03000X2030X1930	1962.59	0,00	688,6300	0,00
1041691844	NEW FREEDOM	03200X1880X0780	1140.96	0,00	400,3400	0,00
1041691845 1041691846	NEW FREEDOM NEW FREEDOM	03200X1880X1280 03200X1980X1860	1743.25 2557.5	0,00	611,6700 897,3700	0,00
1041691847	NEW FREEDOM EXCLUSIVE GEL	03200X1980X1860	1623.01	0,00 0,00	569,4800	0,00 0,00
1041691848			2499.9			0,00
1041691848	EXCLUSIVE GEL EXCLUSIVE GEL	03400X1880X1280 03400X1980X1860	3692.85	0,00	877,1600 1.295,7400	
1041691849	ORTHOPEDIC 24	02800X1880X0880	760.32	0,00 0,00	266,7800	0,00 0,00
1041691851	EXCLUSIVE ORTOPEDICO 24	02800X1880X0880	779.16	0,00	273,3900	0,00
1041691852	ORTHOPEDIC 2.4	02800X1880X0880 02800X0280X0780	686.82	0,00	240,9900	0,00
1041691853	ORTHOPEDIC 2.4	02800X0280X0780 02800X1880X1280	1041.24	0,00	365,3500	0,00
1041691854	ORTHOPEDIC 2.4	02800X1880X1380	1124.46	0,00	394,5500	0,00
1041691855	ORTHOPEDIC 2.4	02800X1880X1380 02800X1980X1580	1310.82	0,00	459,9400	0,00
1041691856	EXCLUSIVE ORTOPEDICO 2.4	02800X1380X1380 02800X1880X0780	704.43	0,00	247,1700	0,00
1041691857	EXCLUSIVE ORTOPEDICO 2.4	02800X1980X1080	967.06	0,00	339,3200	0,00
1041691858	EXCLUSIVE ORTOPEDICO 2.4	02800X1880X1280	1073.31	0,00	376,6000	0,00
				-,	,	3,00

RELATORIO DE COBAL VS MARFIL

Folha: 68 Dt.Ref: 18/08/25 Emissão: 18/08/25

CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
1041691859	EXCLUSIVE ORTOPEDICO 2.4	02800X1880X1380	1159.75	0,00	406,9300	0,00
1041691860	EXCLUSIVE ORTOPEDICO 2.4	02800X1980X1580	1353.37	0,00	474,8700	0,00
1050310005	BASE SOMMIER PHYSICAL	02000X1880X0880	233.15	0,00	102,7100	0,00
1050310006	BASE SOMMIER PHYSICAL	02000X1880X1380	288.38	0,00	127,0400	0,00
1050310007	BASE SOMMIER PHYSICAL	02000X1980X1580	435.9	0,00	192,0300	0,00
1050313033	VIRA CAMA ORTOBOM	01300X1900X0780	191.73	71,47	79,8900	71,47
1050313033	VIRA CAMA ORTOBOM	01300x1900x0780	0	71,47	0,0000	71,47
1050313034	VIRA CAMA ORTOBOM	01300x1900x1300	434.71	170,35	181,1300	170,35
1050313034	VIRA CAMA ORTOBOM	01300X1900X1300	0	170,35	0,0000	170,35
1050313327	BASE SENIOR	02000X1880X0880	245.02	0,00	110,8700	0,00
1050313328	BASE SENIOR	02000X1880X1380	311.72	0,00	141,0500	0,00
1050313329	BASE SENIOR	02000X1980X1580	477.18	0,00	215,9200	0,00
1050313419	BASE CLASSIC GOLD	02800X1880X0880	273.62	0,00	123,8100	0,00
1050313420	BASE CLASSIC GOLD	02800X1880X1380	350.85	0,00	158,7600	0,00
1050313421	BASE CLASSIC GOLD	02800X1980X1580	520.83	0,00	235,6700	0,00
1050313623	BASE SOMMIER BLACK	03100X1880X1380	399.84	0,00	159,3000	0,00
1050313624	BASE SOMMIER BLACK	03100X1980X1580	585.65	0,00	233,3300	0,00
1050313641	4692608 BASE MAGESTIC	04400X1880X1380	405.01	72,66	161,3600	72,66
1050313641	4692608 BASE MAGESTIC	04400X1880X1380	0	72,66	0,0000	72,66
1050313642	4692624 BASE MAGESTIC	04400X1980X0790	288.8	49,53	115,0600	49,53
1050313642	4692624 BASE MAGESTIC	04400X1980X0790	0	49,53	0,0000	49,53
1050314685	BASE SOMMIER PETRUS SUPERP PLU	03100X1880X0880	257.02	0,00	116,3000	0,00
1050314686	BASE SOMMIER PETRUS SUPERP PLU	03100X1880X1380	323.98	0,00	146,6000	0,00
1050314687	BASE SOMMIER PETRUS SUPERP PLU	03100X1980X1580	460.91	0,00	208,5600	0,00
1050315290	BASE SOMMIER BLUE	02800X1880X0880	308.22	0,00	122,8000	0,00
1050315291	BASE SOMMIER BLUE	02800X1880X1380	405.49	0,00	161,5500	0,00
1050315292	BASE SOMMIER BLUE	02800X1980X1580	599.73	0,00	238,9400	0,00
1050315410	BASE PRO VIDA	02800X1880X0880	381.18	0,00	134,2200	0,00
1050315411	BASE PRO VIDA	02800X1880X1380	491.17	0,00	172,9500	0,00
1050315412	BASE PRO VIDA	02800X1980X1580	725.08	0,00	255,3100	0,00
1050315413	CONJUGADO DREAM	04200X1880X0880	437.76	285,60	182,4000	129,23
1050315413	CONJUGADO DREAM	04200X1880X0880	0	285,60	0,0000	129,23
1050315414	BASE SOMMIER CAMURCA BLACK	02800X1880X0880	317.24	0,00	143,5500	0,00
1050315415	BASE SOMMIER CAMURCA BLACK	02800X1880X1380	408.07	0,00	184,6500	0,00
1050315416	BASE SOMMIER CAMURCA BLACK	02800X1980X1580	613.05	0,00	277,4000	0,00
1050315417	BASE SOMMIER CAMURCA SAND	02800X1880X0880	302.54	0,00	136,9000	0,00
1050315418	BASE SOMMIER CAMURCA SAND	02800X1880X1380	393.2	0,00	177,9200	0,00
1050315419	BASE SOMMIER CAMURCA SAND	02800X1980X1580	597.31	0,00	270,2800	0,00
1050315420	CONJUGADO DREAM	04200X1880X1380	593.71	406,37	247,3800	183,88
1050315420	CONJUGADO DREAM	04200X1880X1380	0	406,37	0,0000	183,88
1050315423	COLCHAO CJG UNION ORTOP	04300X1880X0880	0	285,42	0,0000	142,71
1050315423	COLCHAO CJG UNION ORTOP	04300X1880X0880	397.34	285,42	198,6700	142,71
1050315424 1050315424	COLCHAO CJG UNION ORTOP COLCHAO CJG UNION ORTOP	04300X1880X1380 04300X1880X1380	537.84	404,98	268,9200 0,0000	202,49 202,49
			0	404,98		-
1050315427	CJB BOX ORTOB ST FLO	04300X1880X0880	400.00	310,97	0,0000	140,71
1050315427 1050315428	CJB BOX ORTOB ST FLO	04300X1880X0880	429.38	310,97	194,2900	140,71
	CJG BOX ORTOB CS FLOR	04300X1880X1380	619.61	398,88	280,3700	180,49
1050315428	CJG BOX ORTOB CS FLOR BASE DIAMOND	04300X1880X1380 03100X1880X1380	406.92	398,88	0,0000	180,49
1050315436 1050315436	BASE DIAMOND	03100X1880X1380	400.92	231,00 231,00	169,5500 0,0000	101,76 101,76
1050315437	BASE DIAMOND	03100X1880X1380	591.67	346,18	246,5300	152,50
1050315437	BASE DIAMOND	03100X1980X1580	0	346,18	0,0000	152,50
			262.86			0,00
1050315438 1050315439	BASE SILVER BASE SILVER	03100X1880X0880 03100X1880X1380	262.86 344.76	0,00 0,00	115,8000 151,8800	0,00
1050315440	BASE SILVER	03100X1880X1380	344.76 491.34	0,00	216,4500	0,00
1050315447	BASE SOMMIER PERSONALITE BORDO	02800X1880X0880	286.74	0,00	129,7500	0,00
1050315447	BASE SOMMIER PERSONALITE BORDO BASE SOMMIER PERSONALITE BORDO	02800X1880X0880	286.74 367.65	0,00	166,3600	0,00
1050315449	BASE SOMMIER PERSONALITE BORDO	02800X1880X1580	545.71	0,00	246,9300	0,00
1050315443	STAR PLUS	04300X1880X0880	469.17	308,38	195,4900	139,54
1050315463	STAR PLUS STAR PLUS	04300X1880X0880 04300X1880X0880	469.17	308,38 308,38	0,0000	139,54
1050315464	STAR PLUS	04300X1880X1380	638.76	442,00	266,1500	200,00
1050315464	STAR PLUS	04300X1880X1380	030.70	442,00	0,0000	200,00
1050315466	BASE SOMMIER AMSTERDAM	02400X1880X0880	301.05	125,60	115,7900	50,04
1000010400	DIGE CONSTEN AND LENDAN	02 100A1000A0000	301.03	123,00	113,7900	30,04

# RELATORIO DE COBAL VS MARFIL

Folha: 69 Dt.Ref: 18/08/25 Emissão: 18/08/25

CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
1050315466	BASE SOMMIER AMSTERDAM	02400X1880X0880	0	125,60	0,0000	50,04
1050315467	BASE SOMMIER AMSTERDAM	02400X1880X1380	397.8	171,23	153,0000	68,22
1050315467	BASE SOMMIER AMSTERDAM	02400X1880X1380	0	171,23	0,0000	68,22
1050315468	BASE SOMMIER AMSTERDAM	02400X1980X1580	574.93	244,83	221,1300	97,54
1050315468	BASE SOMMIER AMSTERDAM	02400X1980X1580	0	244,83	0,0000	97,54
1050315469	BASE SOMMIER AMSTERDAM	02400X1980X1860	626.73	361,94	241,0500	144,20
1050315469	BASE SOMMIER AMSTERDAM	02400X1980X1860	0	361,94	0,0000	144,20
1050315470	BASE MAX CONFORT D33	02400X1880X0880	306.62	0,00	114,8400	0,00
1050315471	BASE MAX CONFORT D33	02400X1880X1380	405.27	0,00	151,7900	0,00
1050315472	BASE MAX CONFORT D33	02400X1980X1580	607.42	0,00	227,5000	0,00
1050315473	BASE MAX CONFORT D45	02400X1880X0880	308.54	0,00	115,5600	0,00
1050315474	BASE MAX CONFORT D45	02400X1880X1380	407.54	0,00	152,6400	0,00
1050315475	BASE MAX CONFORT D45	02400X1980X1580	611.29	0,00	228,9500	0,00
1050315485	BASE SOMMIER BLACK	02000X1880X0880	247.6	0,00	112,0400	0,00
1050315486	BASE SOMMIER BLACK	02000X1880X1380	315.45	0,00	142,7400	0,00
1050315487	BASE SOMMIER BLACK	02000X1980X1580	463.03	0,00	209,5200	0,00
1050315488	BASE ATRACTIVE	02800X1880X1380	399.76	178,51	166,5700	78,64
1050315488	BASE ATRACTIVE	02800X1880X1380	0	178,51	0,0000	78,64
1050315489	BASE ATRACTIVE	02800X1980X1580	0	304,45	0,0000	134,12
1050315489	BASE ATRACTIVE	02800X1980X1580	593.35	304,45	247,2300	134,12
1050315490	BASE PASSION	02800X1880X1380	415.1	177,01	172,9600	77,98
1050315490	BASE PASSION	02800X1880X1380	0	177,01	0,0000	77,98
1050315491	BASE PASSION	02800X1980X1580	609.86	302,00	254,1100	133,04
1050315491 1050315495	BASE PASSION	02800X1980X1580 03100X1880X0880	265.89	302,00	0,0000 110,7900	133,04 54,70
1050315495	BASE SOMMIER PETRUS SUPERP BASE SOMMIER PETRUS SUPERP	03100X1880X0880	263.89	120,89 120,89	0,0000	54,70
1050315496		03100X1880X1380	251 07		146,2800	72,43
1050315496	BASE SOMMIER PETRUS SUPERP BASE SOMMIER PETRUS SUPERP	03100X1880X1380	351.07	160,07 160,07	0,0000	72,43
1050315497	BASE SOMMIER PETRUS SUPERP	03100X1880X1380	0	211,78	0,0000	95,83
1050315497	BASE SOMMIER PETRUS SUPERP	03100X1980X1580	542.76	211,78	226,1500	95,83
1050315499	4692160 BASE MAGESTIC	04400X1880X0880	0	51,87	0,0000	51,87
1050315499	4692160 BASE MAGESTIC	04400X1880X0880	307.82	51,87	122,6400	51,87
1050315503	3849473 BASE MAGNYFIC	04100X1880X0880	0	66,01	0,0000	66,01
1050315503	3849473 BASE MAGNYFIC	04100X1880X0880	299.76	66,01	119,4300	66,01
1050315504	4692136 BASE MAGNYFIC	04100X1980X0790	302.37	65,12	120,4700	65,12
1050315504	4692136 BASE MAGNYFIC	04100X1980X0790	0	65,12	0,0000	65,12
1050315505	4692101 BASE MAGNYFIC	04100X1880X1380	390.95	69,42	155,7600	69,42
1050315505	4692101 BASE MAGNYFIC	04100X1880X1380	0	69,42	0,0000	69,42
1050315506	4692080 BASE EVIDENCCE	04100X1880X0880	289.7	66,01	115,4200	66,01
1050315506	4692080 BASE EVIDENCCE	04100X1880X0880	0	66,01	0,0000	66,01
1050315507	4692055 BASE EVIDENCCE	04100X1980X0790	299.34	67,89	119,2600	67,89
1050315507	4692055 BASE EVIDENCCE	04100X1980X0790	0	67,89	0,0000	67,89
1050315508	4692039 BASE EVIDENCCE	04100X1880X1380	0	72,46	0,0000	72,46
1050315508	4692039 BASE EVIDENCCE	04100X1880X1380	378.65	72,46	150,8600	72,46
1050315510	BASE SILVER PREMIUM	03100X1880X0880	270.42	0,00	119,1300	0,00
1050315511	BASE SILVER PREMIUM	03100X1880X1380	339.77	0,00	149,6800	0,00
1050315512	BASE SILVER PREMIUM	03100X1980X1580	530.65	0,00	233,7700	0,00
1050315515	CONJUG ESPUMA BLUE	04300X1880X0880	465.38	310,92	193,9100	136,97
1050315515	CONJUG ESPUMA BLUE	04300X1880X0880	0	310,92	0,0000	136,97
1050315516	CONJUG ESPUMA BLUE	04300X1880X1380	0	445,56	0,0000	196,28
1050315516	CONJUG ESPUMA BLUE	04300X1880X1380	632.37	445,56	263,4900	196,28
1050315518	BASE MONACO	03100X1880X0880	0	120,63	0,0000	53,14
1050315518	BASE MONACO	03100X1880X0880	264.09	120,63	110,0400	53,14
1050315519	BASE MONACO	03100X1880X1380	0	164,71	0,0000	72,56
1050315519	BASE MONACO	03100X1880X1380	355.08	164,71	147,9500	72,56
1050315521	BASE SOMMIER G SPRING	02800X1880X0880	272.29	0,00	123,2100	0,00
1050315522	BASE SOMMIER G SPRING	02800X1880X1380	351.72	0,00	159,1500	0,00
1050315523	BASE SOMMIER G SPRING	02800X1980X1580	522.44	0,00	236,4000	0,00
1050315524	BASE SOMMIER G PERSONAL	02800X1880X0880	270.09	113,46	112,5400	51,34
1050315524	BASE SOMMIER G PERSONAL	02800X1880X0880	0	113,46	0,0000	51,34
1050315525	BASE SOMMIER G PERSONAL	02800X1880X1380	0	160,84	0,0000	72,78
1050315525	BASE SOMMIER G PERSONAL	02800X1880X1380	388.24	160,84	161,7700	72,78
1050315526	BASE SOMMIER G PERSONAL	02800X1980X1580	0	231,87	0,0000	104,92

# RELATORIO DE COBAL VS MARFIL

Folha: 70 Dt.Ref: 18/08/25 Emissão: 18/08/25

CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
1050315526	BASE SOMMIER G PERSONAL	02800X1980X1580	540.86	231,87	225,3600	104,92
1050315594	BASE SOMMIER VENEZA BORDO	02800X1880X0880	286.74	0,00	129,7500	0,00
1050315595	BASE SOMMIER VENEZA BORDO	02800X1880X1380	367.65	0,00	166,3600	0,00
1050315596	BASE SOMMIER VENEZA BORDO	02800X1980X1580	545.71	0,00	246,9300	0,00
1050315597	BASE SOMMIER DREAM SUPER	02800X1880X0880	286.74	0,00	129,7500	0,00
1050315598	BASE SOMMIER DREAM SUPER	02800X1880X1380	367.65	0,00	166,3600	0,00
1050315599	BASE SOMMIER DREAM SUPER	02800X1980X1580	545.71	0,00	246,9300	0,00
1050315602	5440023 BASE CAPRI	04000X1880X0880	271.77	0,00	113,2400	0,00
1050315603	5440024 BASE CAPRI	04000X1880X1380	355.51	0,00	148,1300	0,00
1050315604	BASE CAPRI	04000X1980X0790	0	151,82	0,0000	66,88
1050315604	BASE CAPRI	04000X1980X0790	283.72	151,82	118,2200	66,88
1050315605	5440019 BASE BERLIM	04000X1880X0880	272.35	0,00	113,4800	0,00
1050315606	5440020 BASE BERLIM	04000X1880X1380	362.42	0,00	151,0100	0,00
1050315607	BASE BERLIM	04000X1980X0790	0	144,87	0,0000	63,82
1050315607	BASE BERLIM	04000X1980X0790	274.65	144,87	114,4400	63,82
1050315649	COLCHAO CJG UNION ORTOP	04300X1880X1080	0	304,84	0,0000	152,42
1050315649	COLCHAO CJG UNION ORTOP	04300X1880X1080	458.22	304,84	229,1100	152,42
1050315651	BASE SOMMIER BAU PHYS PTO	02500X1880X0880	667.17	157,30	277,9900	157,30
1050315651	BASE SOMMIER BAU PHYS PTO	02500X1880X0880	0	157,30	0,0000	157,30
1050315652	BASE SOMMIER BAU PHYS PTO	02500X1880X1380	0	158,04	0,0000	158,04
1050315652	BASE SOMMIER BAU PHYS PTO	02500X1880X1380	788.16	158,04	328,4000	158,04
1050315653	BASE SOMMIER BAU PHYS BCO	02500X1880X0880	0	154,97	0,0000	154,97
1050315653	BASE SOMMIER BAU PHYS BCO	02500X1880X0880	654.04	154,97	272,5200	154,97
1050315654	BASE SOMMIER BAU PHYS BCO	02500X1880X1380	0	153,93	0,0000	153,93
1050315654	BASE SOMMIER BAU PHYS BCO	02500X1880X1380	773.83	153,93	322,4300	153,93
1050315657	BASE SOMMIER CLASSIC DREAM	03100X1880X0880	269.77	0,00	122,0700	0,00
1050315658	BASE SOMMIER CLASSIC DREAM	03100X1880X1380	328.38	0,00	148,5900	0,00
1050315659	BASE SOMMIER CLASSIC DREAM	03100X1980X1580	481.47	0,00	217,8600	0,00
1050315662	BASE SOMMIER FAMOUS	02800X1880X0880	272.86	0,00	123,4700	0,00
1050315663	BASE SOMMIER FAMOUS	02800X1880X1380	352.03	0,00	159,2900	0,00
1050315673	BASE SOMMIER BETTER SLEEP CREA	03100X1880X0880	282.86	103,94	117,8600	47,03
1050315673	BASE SOMMIER BETTER SLEEP CREA	03100X1880X0880	0	103,94	0,0000	47,03
1050315674	BASE SOMMIER BETTER SLEEP CREA	03100X1880X1380	364.6	144,67	151,9200	65,46
1050315674	BASE SOMMIER BETTER SLEEP CREA	03100X1880X1380	0	144,67	0,0000	65,46
1050315675	BASE SOMMIER BETTER SLEEP CREA	03100X1980X1580	0	203,70	0,0000	92,17
1050315675	BASE SOMMIER BETTER SLEEP CREA	03100X1980X1580	509.64	203,70	212,3500	92,17
1050315679	BASE SOMMIER BETTER SLEEP BROW	03100X1880X0880	267.43	0,00	121,0100	0,00
1050315680	BASE SOMMIER BETTER SLEEP BROW	03100X1880X1380	326.32	0,00	147,6600	0,00
1050315681	BASE SOMMIER BETTER SLEEP BROW	03100X1980X1580	458.55	0,00	207,4900	0,00
1050315686	BASE SOMMIER PETRUS PREM 17	03100X1880X1380	369.11	0,00	167,0200	0,00
1050315687	BASE SOMMIER PETRUS PREM 17	03100X1980X1580	623.39	0,00	282,0800	0,00
1050315691	BASE SOMMIER PETRUS SUPERP 17	03100X1880X0880	323.47	158,02	134,7800	71,50
1050315691	BASE SOMMIER PETRUS SUPERP 17	03100X1880X0880	0	158,02	0,0000	71,50
1050315692	BASE SOMMIER PETRUS SUPERP 17	03100X1880X1380	0	208,36	0,0000	94,28
1050315692	BASE SOMMIER PETRUS SUPERP 17	03100X1880X1380	431.88	208,36	179,9500	94,28
1050315693	BASE SOMMIER PETRUS SUPERP 17	03100X1980X1580	672.14	311,57	280,0600	140,98
1050315693	BASE SOMMIER PETRUS SUPERP 17	03100X1980X1580	0	311,57	0,0000	140,98
1050315696	CONJUGADO AQUAMARINE	04000x1880x0880	0	268,54	0,0000	118,30
1050315696	CONJUGADO AQUAMARINE	04000X1880X0880	453.43	268,54	188,9300	118,30
1050315697 1050315697	CONJUGADO AQUAMARINE CONJUGADO AQUAMARINE	04000X1880X1380 04000X1880X1380	634.17	446,78 446,78	264,2400 0,0000	196,82 196,82
1050315703	BASE SILVER		541.05			0,00
		03100X1980X1860		0,00	238,3500	
1050315704	BASE SILVER SLIM	02000X1880X0880	224.18	0,00	98,7600	0,00
1050315705	BASE SILVER SLIM	02000X1880X1380	302.68	0,00	133,3400	0,00
1050315706	BASE SILVER SLIM	02000X1980X1580	451.84	0,00	199,0500	0,00
1050315707	BASE SILVER SLIM	02000X1980X1860	482.87	0,00	212,7200	0,00
1050315713 1050315714	BASE TENDENCE BASE TENDENCE	03100X1880X0880 03100X1880X1380	266.36 347.67	0,00 0,00	117,3400 153,1600	0,00 0,00
						•
1050315715	BASE TENDENCE	03100X1980X1580	496.06	0,00	218,5300	0,00
1050315716 1050315717	BASE TENDENCE CONJUGADO ROBUST	03100X1980X1860 05300X1880X0880	545.43 724.27	0,00 471,18	240,2800 301,7800	0,00 207,57
			724.27			207,57
1050315717	CONJUGADO ROBUST	05300X1880X0880	0	471,18	0,0000	
1050315718	CONJUGADO ROBUST	05300X1880X1380	0	745,60	0,0000	328,46

RELATORIO DE COBAL VS MARFIL

Folha: 71 Dt.Ref: 18/08/25 Emissão: 18/08/25

Marie   Mari	CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
	1050315718	CONJUGADO ROBUST	05300X1880X1380	1015.65	745,60	423,1900	328,46
1999-1997   1,41850 COXID TERM HARMS   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-20   1891-	1050315720	4189191 CONJUG TURIM SPRING	04300X1880X0880	624.01	203,83	282,3600	203,83
1000100001   101000000000000000000000	1050315720	4189191 CONJUG TURIM SPRING	04300X1880X0880	0	203,83	0,0000	203,83
Mariang   Mariang Commercial Continues   S.   14,50	1050315721	4189205 CONJUG TURIM SPRING	04300X1880X1380	849.54	287,68	384,4100	287,68
1995 17722   41570 COLOUT TAILS OMERSTOON   41570 COLOUT TAI			04300X1880X1380	0			287,68
1000010735   415000 (AUDIT CAUDE COMPANIES DE SOCIALISATION   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000   20000	1050315722	4192540 CONJUG TURIM ORTHOPEDI	04300X1880X0880	0	145,80	0,0000	145,80
	1050315722		04300X1880X0880	458.97	145,80	207,6800	145,80
1000100000000000000000000000000000000	1050315723		04300X1880X1380	0			
				617.03			
1000101712   012000 AND PRINTED   040001 PROCESSED   20,000   74,98   10,000   74,98   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101712   1000101	1050315724	4192656 BASE NEW MAGESTIC	04400X1880X0880	267.94		121,2400	55,04
1000107275   1379-06 ROMER MODIFIED   100000000000000000000000000000000000	1050315724	4192656 BASE NEW MAGESTIC	04400X1880X0880	0	55,04	0,0000	55,04
160915726   419277 MART MART MART MART   941001 MART MART   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   1202012736   12020127	1050315725	4192664 BASE NEW MAGESTIC	04400X1880X1380	355.67	74,89	160,9400	74,89
10.00131757/F   14.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017   10.0017	1050315725	4192664 BASE NEW MAGESTIC	04400X1880X1380	0	74,89	0,0000	74,89
1058157576   41907/27 NATE MER MANDETTY   04407485000700   255,52	1050315726	4192672 BASE NEW MAGESTIC	04400X1980X0790	0	54,16	0,0000	54,16
1,00012772   1,12012 NRT MRT MRT MATERITY OF 100100000000000000000000000000000000	1050315726	4192672 BASE NEW MAGESTIC	04400X1980X0790	255.52			54,16
1,000127727   41,0011 NAME MAR MARROWN OF CHICKNOWN NAME   19,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,000   10,00	1050315727	4192818 BASE NEW MAGESTIC	04400X2030X0965	0	64,14	0,0000	64,14
1005117796   100516 MARK ALLERING   0410016 8600880   26.73   10.000   3.74   1.000   3.74   1.000   3.75   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00015 972   1.00	1050315727	4192818 BASE NEW MAGESTIC	04400X2030X0965	309.46		140,0300	64,14
1859157979   18994 RAMER ALMERTO   041007188013190   799-41   87,76   124,400   87,76   105015700   415045 RAMER ALMERTO   041007188015730   799-41   87,76   124,400   124,400   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,600   124,60	1050315728	4192630 BASE ALLEGRO	04100X1880X0880	0	62,71	0,0000	62,71
1800137878	1050315728	4192630 BASE ALLEGRO	04100X1880X0880	269.28	62,71	121,8500	62,71
189015730   192640 MARE ALLEGROD   0100018000709   0   61,66   12,66   12,1700   61,66   12,1700   61,66   12,1700   61,66   12,1700   61,66   12,1700   61,66   12,1700   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   61,060   6	1050315729	4189248 BASE ALLEGRO	04100X1880X1380	0	83,74	0,0000	83,74
1991 1973 397	1050315729	4189248 BASE ALLEGRO	04100X1880X1380	359.41	83,74	162,6300	83,74
1505137375   CO CORTUGUES ET MARK   0.1300x1390x03980   445.01   0.000   226.0000   0.000   0.000137378   DIFFUR CHEM PLZS   0.1000137478   DIFFUR CHEM PLZS   0.1000147878   0.000   0.262.0000   0.000   0.000137378   DIFFUR CHEM PLZS   0.1000147878   0.000   0.000   0.0001478   0.000   0.0001478   0.000   0.0001478   0.0000   0.0001478   0.0000   0.0001478   0.0000   0.0001478   0.0000   0.0001478   0.0000   0.0001478   0.0000   0.0001478   0.0000   0.0001478   0.0000   0.0001478   0.0000   0.0001478   0.0000   0.0001478   0.0000   0.0001478   0.0000   0.0001478   0.0000   0.0001478   0.0000   0.0000478   0.0000   0.0000478   0.0000   0.0000478   0.0000   0.0000478   0.0000   0.0000478   0.00000   0.0000478   0.00000   0.0000478   0.00000   0.0000478   0.00000   0.0000478   0.00000   0.0000478   0.00000   0.0000478   0.00000   0.0000478   0.00000   0.0000478   0.00000   0.0000478   0.00000   0.0000478   0.00000   0.0000478   0.00000   0.0000478   0.00000   0.0000478   0.00000   0.0000478   0.00000   0.0000478   0.00000   0.0000478   0.00000   0.0000478   0.00000   0.0000478   0.00000   0.0000478   0.00000   0.0000478   0.00000   0.0000478   0.00000   0.0000478   0.00000   0.0000478   0.000000   0.0000478   0.00000   0.0000478   0.000000   0.0000478   0.0000000000000000000000000000000000	1050315730	4192648 BASE ALLEGRO	04100X1980X0790	0			61,86
1000113739   C.O. GREWING ET LAME   0.1000   190, 190   190, 190   1000113739   C.D. GREWING ET LAME   0.1000   190, 190   1000113739   C.D. GREWING ET LAME   0.1000   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 190   190, 1	1050315730	4192648 BASE ALLEGRO	04100X1980X0790	272.2	61,86	123,1700	61,86
1201113798   DUTTO IROX PS2	1050315735	CJG ORTOBOM ST DARK	04300X1880X0880	445.01		196,0400	0,00
185083779   DETO BOX PS2	1050315736	CJG ORTOBOM CS DARK	04300X1880X1380	598.44	0,00	263,6300	0,00
1650115760   STAR BOX PS2	1050315738	DUETO BOX P52	04300X1880X0880	673.03	0,00	304,5400	0,00
100313746   STAR BOX P2	1050315739	DUETO BOX P52	04300X1880X1380	913.72	0,00	413,4500	0,00
1959 13747   STAN BOX PS2   04300X1890X390   688.51   470,13   256,800   212,73   1058313741   STAN BOX PS2   04300X1890X1330   343   644,83   352,000   330,63   1058313741   STAN BOX PS2   04300X1890X1330   689.25   446,69   287,1000   316,73   1058313742   COLUDO MAG BLAKE PS2   04300X1890X180   689.25   446,69   287,1000   116,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73   115,73	1050315740	STAR BOX P52	04300X1880X0880	0			
1009313741   STAM BOX PS2	1050315740	STAR BOX P52	04300X1880X0880	688.51	470,13		212,73
1009131742   CONTRO RAG FRACK F92	1050315741	STAR BOX P52	04300X1880X1380	943	664,83	392,9200	300,83
1953 15742   CONJUN MAN BLACK F52   04300X1880X1380   0   670,44   0,000   295,55   10503 15743   CONJUN MAN BLACK F52   04300X1880X1380   0   322,25   670,44   388,4400   295,35   10503 15743   VITALY BOX F52   04300X1880X1880   654.3   0,00   283,250   0,00   10503 15745   VITALY BOX F52   04300X1880X1880   670,00   670,44   0,000   283,250   0,00   10503 15745   VITALY BOX F52   04300X1880X1880   704.01   427,24   203,3400   193,32   10503 15746   CONN MULAS UNKON F52   04300X1880X1880   0   427,24   203,3400   193,32   10503 15747   CONN MULAS UNKON F52   04300X1880X1880   0   656,46   0,000   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500   283,5500	1050315741	STAR BOX P52	04300X1880X1380	0	664,83	0,0000	300,83
1050315743   COMUNG MAG BLACK P52   0450X189X1380   93.2.55   670,44   38,8,400   295,35   1050315744   VITALY BOX P52   0450X189X18380   93.2.55   670,44   38,8,400   295,35   1050315744   VITALY BOX P52   0450X189X01890   654.3   0,00   380,3500   0,00   1050315746   VITALY BOX P52   0450X189X01890   704.01   427,24   293,3400   193,32   1050315746   COMJ MOLAS URION P52   0450X189X01890   0   0   427,24   0,000   283,950   0   1050315747   COMJ MOLAS URION P52   0450X189X01890   0   0   634,46   0,0000   283,99   1050315747   COMJ MOLAS URION P52   0450X189X01890   950.16   636,46   359,500   227,900   0.001   0   0   0   0   0   0   0   0   0	1050315742	CONJUG MAG BLACK P52	04300X1880X0880	689.25	446,69	287,1900	196,78
1050315743   COMJUG MAG BLACK F22   04300X1890X1800   93.25.5   670,44   38,400   295,55   1050315744   VITALY FOX F92   04300X1890X1800   654.3   0,00   283,250   0,00   1050315745   VITALY FOX F92   04300X1890X1800   654.3   0,00   380,3500   0,00   1050315746   COMJ MOLAS URION F22   04300X1890X1800   704.01   427,24   293,1400   193,32   1050315747   COMJ MOLAS URION F22   04300X1890X1800   0 0   427,24   0,000   283,250   0 0,000   283,250   0 0,000   283,250   0 0,000   283,250   0 0,000   283,250   0 0,000   283,250   0 0,000   283,250   0 0,000   283,250   0 0,000   283,250   0 0,000   283,250   0 0,000   283,250   0 0,000   283,250   0 0,000   283,250   0 0,000   283,250   0 0,000   283,250   0 0,000   283,250   0 0,000   283,250   0 0,000   283,250   0 0,000   283,250   0 0,000   283,250   0 0,000   283,250   0 0,000   283,250   0 0,000   283,250   0 0,000   283,250   0 0,000   283,250   0 0,000   283,250   0 0,000   283,250   0 0,000   283,250   0 0,000   283,250   0 0,000   283,250   0 0,000   283,250   0 0,000   283,250   0 0,000   283,250   0 0,000   283,250   0 0,000   283,250   0 0,000   283,250   0 0,000   283,250   0 0,000   283,250   0 0,000   283,250   0 0,000   283,250   0 0,000   283,250   0 0,000   283,250   0 0,000   283,250   0 0,000   283,250   0 0,000   283,250   0 0,000   283,250   0 0,000   283,250   0 0,000   283,250   0 0,000   283,250   0 0,000   283,250   0 0,000   283,250   0 0,000   283,250   0 0,000   283,250   0 0,000   283,250   0 0,000   283,250   0 0,000   283,250   0 0,000   283,250   0 0,000   283,250   0 0,000   283,250   0 0,000   283,250   0 0,000   283,250   0 0,000   283,250   0 0,000   283,250   0 0,000   283,250   0 0,000   283,250   0 0,000   283,250   0 0,000   283,250   0 0,000   283,250   0 0,000   283,250   0 0,000   283,250   0 0,000   283,250   0 0,000   283,250   0 0,000   283,250   0 0,000   283,250   0 0,000   283,250   0 0,000   283,250   0 0,000   283,250   0 0,000   283,250   0 0,000   283,250   0 0,000   283,250   0 0,000   283,250   0 0,000   283	1050315742	CONJUG MAG BLACK P52	04300X1880X0880	0	446,69	0,0000	196,78
1050315744   VITALY BOX P52	1050315743	CONJUG MAG BLACK P52	04300X1880X1380	0		0,0000	295,35
1050315745   VITALY BOX PSZ	1050315743	CONJUG MAG BLACK P52	04300X1880X1380	932.25	670,44	388,4400	295,35
1050315746   COLI MOLAS UNION P52   04300X1880X0880   704.01   427,24   293,3400   193,32   1050315747   COLI MOLAS UNION P52   04300X1880X1380   0   636,46   0,0000   287,99   1050315747   COLI MOLAS UNION P52   04300X1880X1380   550.16   636,46   35,0000   287,99   1050315751   BASE FRO VIDA   02800X1980X1860   775.43   0,00   288,400   0,00   1050315752   BASE FRO VIDA   02800X1980X1860   819.16   0,00   288,400   0,00   1050315753   CONUIG SPRING GRAY P52   04300X1880X0880   698.44   436,73   291,0200   192,39   1050315753   CONUIG SPRING GRAY P52   04300X1880X0880   698.44   436,73   291,0200   192,39   1050315754   CONUIG SPRING GRAY P52   04300X1880X0880   698.44   436,73   291,0200   192,39   1050315754   CONUIG SPRING GRAY P52   04300X1880X0880   944.47   651,58   393,5300   287,04   1050315762   COLCHAO CUG UNION SPR 1.7   04300X1880X0880   944.47   651,58   393,5300   287,04   1050315763   COLCHAO CUG UNION SPR 1.7   04300X1880X0880   76,62   379,70   0,0000   199,85   1050315763   COLCHAO CUG UNION SPR 1.7   04300X1880X0880   76,62   379,70   288,3100   199,85   1050315763   COLCHAO CUG UNION SPR 1.7   04300X1880X0880   376,62   379,70   288,3100   199,85   1050315763   COLCHAO CUG UNION SPR 1.7   04300X1880X0880   376,62   379,70   288,3100   288,428   1050315763   COLCHAO CUG UNION SPR 1.7   04300X1880X0880   370,90   366,56   379,500   284,28   1050315776   BASE SILVER LINE   02800X1880X1880   379,33   0,00   371,76   379,00   379,00   1050315771   BASE SILVER LINE   02800X1880X0880   379,30   379,70   379,000   379,40   1050315772   BASE BAD SPAZIO   02500X1880X0880   379,30   379,70   379,000   379,30   1050315773   BASE BAD SPAZIO   02500X1880X0880   379,30   379,70   379,000   379,30   1050315774   BASE BAD SPAZIO   02500X1880X0880   379,30   379,70   379,000   379,30   1050315775   BASE BAD SPAZIO   02500X1880X0880   379,30   379,70   379,000   379,30   1050315776   BASE BAD STAZIO   02500X1880X0880   379,000   379,30   379,70   379,000   379,30   1050315776   BASE BAD STAZIO   02500X1880X	1050315744	VITALY BOX P52	04300X1880X0880	654.3	0,00	283,2500	0,00
1050315746   COMJ MOLAS UNION P52   04300X1890X1890   0   635,46   0,0000   297,99   1050315747   COMJ MOLAS UNION P52   04300X1890X1380   550.16   636,46   395,900   287,99   1050315751   BASE PRO VIDA   02800X1990X1860   775,43   0,00   273,0400   0,00   1050315752   BASE PRO VIDA   02800X1990X1860   775,43   0,00   273,0400   0,00   1050315753   COMJUG SPRING GRAY P52   04300X1890X0880   698,44   436,73   291,0200   192,39   1050315754   COMJUG SPRING GRAY P52   04300X1890X0880   698,44   436,73   291,0200   192,39   1050315754   COMJUG SPRING GRAY P52   04300X1890X1880   944,47   651,58   393,5300   287,04   1050315754   COMJUG SPRING GRAY P52   04300X1890X1880   944,47   651,58   393,5300   287,04   1050315754   COMJUG SPRING GRAY P52   04300X1890X1880   944,47   651,58   393,5300   287,04   1050315754   COMJUG SPRING GRAY P52   04300X1890X1880   0   651,58   0,0000   287,04   1050315756   COLCHAO CUG UNION SPR 1.7   04300X1890X1880   576,62   379,70   0,0000   189,85   1050315763   COLCHAO CUG UNION SPR 1.7   04300X1890X0880   576,62   379,70   288,3100   189,85   1050315763   COLCHAO CUG UNION SPR 1.7   04300X1890X0880   576,62   379,70   288,3100   189,85   1050315763   COLCHAO CUG UNION SPR 1.7   04300X1890X0880   576,62   379,70   288,3100   189,85   1050315776   BASE SILVER LINE   02800X1890X1880   399.19   0,00   136,2100   0,00   1050315772   BASE SILVER LINE   02800X1890X1880   399.19   0,00   136,2100   0,00   1050315773   BASE BAU SPAZIO   02500X1890X1890   077,64   0,00   294,470   0,00   1050315774   BASE BAU SPAZIO   02500X1890X1890   077,64   0,00   274,4700   0,00   1050315775   BASE BAU SPAZIO   02500X1890X1890   077,64   0,00   381,50   0,000   166,06   1050315775   BASE BAU SPAZIO   02500X1890X1890   077,67   077,67   077,67   077,67   0,00   157,30   1050315776   BASE BAU SPAZIO   02500X1890X1890   079,00   157,30   0,000   158,04   1050315775   BASE BAU SPAZIO   02500X1890X1890   079,00   158,04   1050315776   BASE BAU SILVER   02500X1890X1890   079,00   158,04   1050315776   BASE BA	1050315745	VITALY BOX P52	04300X1880X1380	878.6	0,00	380,3500	0,00
1050315747	1050315746	CONJ MOLAS UNION P52	04300X1880X0880	704.01	427,24	293,3400	193,32
1050315777   CONN MOLAS UNION P52   04300X1880X1380   595.16   636,46   395,9000   2273,0400   0,00   1050315751   BASE PRO VIDA   02800X2030X1930   819.16   0,00   2273,0400   0,00   1050315753   CONUG SPRING GRAY P52   04300X1880X0880   698.44   436,73   291,0200   192,39   1050315754   CONUG SPRING GRAY P52   04300X1880X0880   0   0   436,73   0,000   192,39   1050315754   CONUG SPRING GRAY P52   04300X1880X1800   0   0   651,58   333,5300   227,04   1050315754   CONUG SPRING GRAY P52   04300X1880X1800   0   0   651,58   339,5300   227,04   1050315762   COLCHAO CUG UNION SPR 1.7   04300X1880X0880   0   0   379,70   0,0000   189,85   1050315762   COLCHAO CUG UNION SPR 1.7   04300X1880X0880   0   0   379,70   288,3100   189,85   1050315763   COLCHAO CUG UNION SPR 1.7   04300X1880X0880   0   0   568,56   0,0000   224,28   1050315763   COLCHAO CUG UNION SPR 1.7   04300X1880X0880   0   0   568,56   0,0000   224,28   1050315763   COLCHAO CUG UNION SPR 1.7   04300X1880X0880   0   0   568,56   390,5000   224,28   1050315770   BASE SILVER LINE   02800X1880X0880   399,19   0,00   113,200   0,00   1050315772   BASE SILVER LINE   02800X1880X0880   399,19   0,00   136,2100   0,00   1050315773   BASE SILVER LINE   02800X1880X0880   0   0   391,35   0,000   136,210   0,00   1050315773   BASE BAU SEALO   02500X1880X0880   0   0   0   311,50   0,000   168,06   1050315773   BASE BAU SEALO   02500X1880X0880   0   0   0   311,76   0   0,000   168,06   1050315773   BASE BAU SEALO   02500X1880X180   0   0   0   0   0   0   0   0   0	1050315746	CONJ MOLAS UNION P52	04300X1880X0880	0	427,24	0,0000	193,32
1050315751   BASE PRO YIDA   0.2800X1390X1300   19.16   0.00   273,0400   0.00   0.00   1050315752   BASE PRO YIDA   0.2800X1390X1300   19.16   0.00   288,4400   0.00   1050315753   0.001UG SPRING GRAY P52   0.4300X1880X0880   698.44   436,73   0.0000   192,39   1050315754   0.0000   58100 GRAY P52   0.4300X1880X1380   0.44.47   651,58   393,5300   287,040   1050315754   0.0000   58700 GRAY P52   0.4300X1880X1380   0.4000   0.50000   0.287,040   1050315754   0.0000   0.287,040   0.0000   0.287,040   0.0000   0.287,040   0.0000   0.287,040   0.0000   0.287,040   0.0000   0.287,040   0.0000   0.287,040   0.0000   0.287,040   0.0000   0.287,040   0.0000   0.287,040   0.0000   0.287,040   0.0000   0.287,040   0.0000   0.287,040   0.0000   0.287,040   0.0000   0.287,040   0.0000   0.287,040   0.0000   0.287,040   0.0000   0.287,040   0.0000   0.287,040   0.0000   0.287,040   0.0000   0.287,040   0.0000   0.287,040   0.0000   0.287,040   0.0000   0.287,040   0.0000   0.287,040   0.0000   0.287,040   0.0000   0.287,040   0.0000   0.287,040   0.0000   0.287,040   0.0000   0.287,040   0.0000   0.287,040   0.0000   0.287,040   0.0000   0.287,040   0.0000   0.287,040   0.0000   0.287,040   0.0000   0.287,040   0.0000   0.287,040   0.0000   0.287,040   0.0000   0.287,040   0.0000   0.287,040   0.0000   0.287,040   0.0000   0.287,040   0.0000   0.287,040   0.0000   0.287,040   0.0000   0.287,040   0.0000   0.0000   0.00000   0.00000000	1050315747	CONJ MOLAS UNION P52	04300X1880X1380	0	636,46	0,0000	287,99
1050315752   RASE PRO VIDA   02800X2030X1930   819.16   0.00   288,4400   0.00   289,1300   192,39   1050315753   CONJUG SPRING GRAY P52   04300X1880X0880   698.44   436,73   291,0200   192,39   1050315753   CONJUG SPRING GRAY P52   04300X1880X0880   698.44   436,73   0,0000   192,39   1050315754   CONJUG SPRING GRAY P52   04300X1880X0880   944.47   651,58   393,5300   287,04   1050315754   CONJUG SPRING GRAY P52   04300X1880X1880   0 0   651,58   0,0000   287,04   1050315754   CONJUG SPRING GRAY P52   04300X1880X1880   0 0   651,58   0,0000   287,04   1050315762   COLCHAO CUG UNION SPR 1.7   04300X1880X0880   0 0   379,70   0,0000   189,85   1050315762   COLCHAO CUG UNION SPR 1.7   04300X1880X1880   0 0   568,56   0,0000   284,28   1050315763   COLCHAO CUG UNION SPR 1.7   04300X1880X1880   0 0   568,56   0,0000   284,28   1050315763   COLCHAO CUG UNION SPR 1.7   04300X1880X1880   39.19   0,000   136,2100   0,000   284,28   1050315772   BASE SILVER LINE   02800X1880X1880   399.19   0,000   136,2100   0,000   1050315772   BASE SILVER LINE   02800X1880X0880   399.19   0,000   381,50   0,000   168,06   1050315773   BASE BAU SPAZIO   02500X1880X0880   672.21   381,50   280,0000   168,06   1050315773   BASE BAU SPAZIO   02500X1880X0880   672.21   381,50   280,0000   168,06   1050315773   BASE BAU SPAZIO   02500X1880X0880   672.21   381,50   280,0000   168,06   1050315773   BASE BAU SPAZIO   02500X1880X0880   672.21   381,50   280,0000   163,77   1050315773   BASE BAU SPAZIO   02500X1880X0880   672.21   381,50   371,76   333,5400   163,77   1050315775   BASE BAU SPAZIO   02500X1880X0880   672.21   381,50   371,76   333,5400   371,76   303,5400   371,76   303,5400   371,76   303,5400   371,76   303,5400   371,76   303,5400   371,76   303,5400   371,76   303,5400   371,76   303,5400   371,76   303,5400   371,76   303,5400   371,76   303,5400   371,76   303,5400   371,76   303,5400   371,76   303,5400   371,76   303,5400   371,76   303,5400   371,76   303,5400   371,76   303,5400   371,76   303,5400   371,76   303,540	1050315747	CONJ MOLAS UNION P52	04300X1880X1380	950.16	636,46	395,9000	287,99
1050315753   CONJUG SPRING GRAY P52   04300X1880X0880   684.44   436,73   291,0200   192,39   1050315754   CONJUG SPRING GRAY P52   04300X1880X1800   944.47   651,58   393,5300   287,04   1050315754   CONJUG SPRING GRAY P52   04300X1880X1380   944.47   651,58   393,5300   287,04   1050315754   CONJUG SPRING GRAY P52   04300X1880X1380   0 0   651,58   0,0000   287,04   1050315762   COLCHAO CGG UNION SPR 1.7   04300X1880X0880   50   0 379,70   0,0000   189,85   1050315763   COLCHAO CGG UNION SPR 1.7   04300X1880X0880   576,62   379,70   288,3100   189,85   1050315763   COLCHAO CGG UNION SPR 1.7   04300X1880X1380   0 0   568,56   0,0000   284,28   1050315763   COLCHAO CGG UNION SPR 1.7   04300X1880X1380   781   568,56   399,5000   284,28   1050315770   BASE SILVER LINE   02800X1880X1800   393,3   0,000   136,2100   0,000   1050315770   BASE SILVER LINE   02800X1880X1800   379,19   0,000   136,2100   0,000   1050315773   BASE BASI SPAZIO   02500X1880X0880   672,21   381,50   0,000   254,4700   0,000   1050315774   BASE BASI SPAZIO   02500X1880X0880   672,21   381,50   280,9900   168,06   1050315774   BASE BASI SPAZIO   02500X1880X0880   672,21   381,50   280,9900   168,06   1050315774   BASE BASI SPAZIO   02500X1880X0880   672,21   381,50   280,9900   168,06   1050315774   BASE BASI SPAZIO   02500X1880X0880   672,21   381,50   280,9900   168,06   1050315774   BASE BASI SPAZIO   02500X1880X0880   672,21   381,50   280,9900   168,06   1050315774   BASE BAU SPAZIO   02500X1880X0880   672,21   381,50   371,76   343,5400   163,77   1050315774   BASE BAU SPAZIO   02500X1880X1380   0 0 0 371,76   0,0000   371,76   0,0000   371,76   0,0000   371,76   0,0000   371,76   0,0000   371,76   0,0000   371,76   0,0000   371,76   0,0000   371,76   0,0000   371,76   0,0000   371,76   0,0000   371,76   0,0000   371,76   0,0000   371,76   0,0000   371,76   0,0000   371,76   0,0000   0,0000   0,00000   0,00000   0,00000   0,000000   0,00000000	1050315751	BASE PRO VIDA	02800X1980X1860	775.43	0,00	273,0400	0,00
1050315753	1050315752	BASE PRO VIDA	02800x2030x1930	819.16	0,00	288,4400	0,00
1050315754   CONJUG SPRING GRAY P52   04300X1880X1380   944.47   051.58   393,5300   287,04   1050315764   CONJUG SPRING GRAY P52   04300X1880X1380   0   0   0   651,58   0,0000   287,04   1050315762   COLCHAO CGG UNION SPR 1.7   04300X1880X0880   0   0   379,70   0,0000   189,85   1050315762   COLCHAO CGG UNION SPR 1.7   04300X1880X0880   576.62   379,70   288,3100   288,3100   284,28   1050315763   COLCHAO CGG UNION SPR 1.7   04300X1880X1380   0   0   568,56   390,5000   284,28   1050315763   COLCHAO CGG UNION SPR 1.7   04300X1880X1380   781   568,56   390,5000   284,28   1050315770   BASE SILVER LINE   0 2800X1880X1380   399.19   0,00   113,2600   0,00   1050315771   BASE SILVER LINE   0 2800X1880X1380   399.3   0,00   113,2600   0,00   1050315773   BASE BAU SPAZIO   0 2500X1880X0880   0   0   0   0   0   0   0   0   0	1050315753	CONJUG SPRING GRAY P52	04300X1880X0880	698.44	436,73	291,0200	192,39
1050315754   CONJUG SPRING GRAY P52    04300X1880X1880	1050315753	CONJUG SPRING GRAY P52	04300X1880X0880	0	436,73	0,0000	192,39
1050315762   COLCHAO CJG UNION SPR 1.7   04300X1880X0880   0   379,70   0,0000   189,85   1050315762   COLCHAO CJG UNION SPR 1.7   04300X1880X0880   576.62   379,70   288,3100   189,85   1050315763   COLCHAO CJG UNION SPR 1.7   04300X1880X1380   0   588,56   0,0000   284,28   1050315763   COLCHAO CJG UNION SPR 1.7   04300X1880X1380   781   568,56   390,5000   284,28   1050315770   BASE SILVER LINE   02800X1880X0880   309.19   0,00   173,2600   0,00   1050315771   BASE SILVER LINE   02800X1880X1380   393,3   0,00   173,2600   0,00   1050315772   BASE SILVER LINE   02800X1880X1880   577.64   0,00   254,4700   0,00   1050315773   BASE BAU SPAZIO   02500X1880X0880   0   577.64   0,00   254,4700   0,00   1650315773   BASE BAU SPAZIO   02500X1880X0880   0   672.21   381,50   280,0900   168,06   1050315774   BASE BAU SPAZIO   02500X1880X1380   0   672.21   381,50   280,0900   163,77   1050315774   BASE BAU SPAZIO   02500X1880X1380   0   371,76   371,76   371,76   371,76   371,77   371,77   371,77   371,77   371,77   371,77   371,77   371,77   371,77   371,77   371,77   371,77   371,77   371,77   371,77   371,77   371,77   371,77   371,77   371,77   371,77   371,77   371,77   371,77   371,77   371,77   371,77   371,77   371,77   371,77   371,77   371,77   371,77   371,77   371,77   371,77   371,77   371,77   371,77   371,77   371,77   371,77   371,77   371,77   371,77   371,77   371,77   371,77   371,77   371,77   371,77   371,77   371,77   371,77   371,77   371,77   371,77   371,77   371,77   371,77   371,77   371,77   371,77   371,77   371,77   371,77   371,77   371,77   371,77   371,77   371,77   371,77   371,77   371,77   371,77   371,77   371,77   371,77   371,77   371,77   371,77   371,77   371,77   371,77   371,77   371,77   371,77   371,77   371,77   371,77   371,77   371,77   371,77   371,77   371,77   371,77   371,77   371,77   371,77   371,77   371,77   371,77   371,77   371,77   371,77   371,77   371,77   371,77   371,77   371,77   371,77   371,77   371,77   371,77   371,77   371,77   371,77   371,77   37	1050315754	CONJUG SPRING GRAY P52	04300X1880X1380	944.47	651,58	393,5300	287,04
1050315762         COLCHAO CJG UNION SPR 1.7         04300X1880X0880         576.62         379,70         288,3100         189,85           1050315763         COLCHAO CJG UNION SPR 1.7         04300X1880X1380         781         568,56         0,000         284,28           1050315763         COLCHAO CJG UNION SPR 1.7         04300X1880X1380         781         568,56         390,5000         284,28           1050315770         BASE SILVER LINE         02800X1880X0880         309.19         0,00         136,2100         0,00           1050315771         BASE SILVER LINE         02800X1880X1380         393,3         0,00         173,2600         0,00           1050315773         BASE BAU SPAZIO         02800X1880X0880         577.64         0,00         254,4700         0,00           1050315773         BASE BAU SPAZIO         02500X1880X0880         672.21         381,50         280,090         168,06           1050315774         BASE BAU SPAZIO         02500X1880X1380         672.21         381,50         280,090         163,77           1050315774         BASE BAU SPAZIO         02500X1880X1380         618.4         357,07         371,76         373,600         163,77           1050315775         BASE BAU SILVER         02500X1880X1380	1050315754	CONJUG SPRING GRAY P52	04300X1880X1380	0	651,58	0,0000	287,04
1050315763   COLCHAO CUG UNION SPR 1.7	1050315762	COLCHAO CJG UNION SPR 1.7	04300X1880X0880	0	379,70	0,0000	189,85
1050315763         COLCHAO CJG UNION SPR 1.7         04300x1880x1380         781         568,56         390,5000         284,28           1050315770         BASE SILVER LINE         02800x1880x0880         309.19         0,00         136,210         0,00           1050315771         BASE SILVER LINE         02800x1880x1380         393.3         0,00         254,4700         0,00           1050315772         BASE SILVER LINE         02800x1880x1580         577.64         0,00         254,4700         0,00           1050315773         BASE BAU SPAZIO         02500x1880x0880         672.21         381,50         280,0900         168,06           1050315774         BASE BAU SPAZIO         02500x1880x1380         672.21         381,50         280,0900         168,06           1050315774         BASE BAU SPAZIO         02500x1880x1380         824.49         371,76         343,5400         163,77           1050315775         BASE BAU SILVER         02500x1880x0880         618.4         357,07         257,6700         157,30           1050315776         BASE BAU SILVER         02500x1880x1380         796.75         358,75         301,900         158,04           1050315776         BASE BAU SILVER         02500x1880x1380         796.75         358,75	1050315762	COLCHAO CJG UNION SPR 1.7	04300X1880X0880	576.62	379,70	288,3100	189,85
1050315770         BASE SILVER LINE         02800X1880X0880         309.19         0,00         136,2100         0,00           1050315771         BASE SILVER LINE         02800X1880X1380         393.3         0,00         173,2600         0,00           1050315772         BASE BAU SPAZIO         02800X1880X1580         577.64         0,00         25,44700         0,00           1050315773         BASE BAU SPAZIO         02500X1880X0880         0         381,50         280,090         168,06           1050315774         BASE BAU SPAZIO         02500X1880X1380         0         371,76         0,000         163,77           1050315774         BASE BAU SPAZIO         02500X1880X1380         824.49         371,76         343,5400         163,77           1050315775         BASE BAU SILVER         02500X1880X0880         618.4         357,07         257,6700         157,30           1050315776         BASE BAU SILVER         02500X1880X1380         0         357,07         0,0000         157,30           1050315776         BASE BAU SILVER         02500X1880X1380         796.75         358,07         31,9800         158,04           1050315776         BASE BAU SILVER         02500X1880X1380         796.75         358,07         30,000	1050315763	COLCHAO CJG UNION SPR 1.7	04300X1880X1380	0	568,56	0,0000	284,28
1050315771         BASE SILVER LINE         02800X1880X1380         393.3         0,00         173,2600         0,00           1050315772         BASE SILVER LINE         02800X1980X1580         577.64         0,00         254,4700         0,00           1050315773         BASE BAU SPAZIO         02500X1880X0880         0         381,50         0,0000         168,06           1050315773         BASE BAU SPAZIO         02500X1880X0880         672.21         381,50         20,0000         168,06           1050315774         BASE BAU SPAZIO         02500X1880X1380         0         371,76         0,0000         163,77           1050315775         BASE BAU SILVER         02500X1880X0880         618.4         357,07         257,670         157,30           1050315775         BASE BAU SILVER         02500X1880X0880         0         357,07         0,0000         157,30           1050315776         BASE BAU SILVER         02500X1880X1380         796.75         358,75         331,980         158,04           1050315776         BASE BAU SILVER         02500X1880X1380         0         358,75         30,000         158,04           1050315776         BASE BAU SILVER         02500X1880X1380         0         358,75         30,000         15	1050315763	COLCHAO CJG UNION SPR 1.7	04300X1880X1380	781	568,56	390,5000	284,28
1050315772         BASE SILVER LINE         02800X1980X1580         577.64         0,00         254,4700         254,4700         0,00           1050315773         BASE BAU SPAZIO         02500X1880X0880         672.21         381,50         280,0900         168,06           1050315774         BASE BAU SPAZIO         02500X1880X1380         0         371,76         0,000         163,77           1050315774         BASE BAU SPAZIO         02500X1880X1380         824.49         371,76         343,5400         163,77           1050315775         BASE BAU SILVER         02500X1880X0880         618.4         357,07         257,670         157,30           1050315776         BASE BAU SILVER         02500X1880X1380         796.75         358,75         31,980         158,04           1050315776         BASE BAU SILVER         02500X1880X1380         0         358,75         30,000         158,04           1050315776         BASE BAU SILVER         02500X1880X1380         796.75         358,75         30,000         158,04           1050315776         BASE BAU SILVER         02500X1880X1380         0         358,75         30,000         158,04	1050315770	BASE SILVER LINE	02800X1880X0880	309.19	0,00	136,2100	0,00
1050315773     BASE BAU SPAZIO     02500X1880X0880     0     381,50     0,000     168,06       1050315773     BASE BAU SPAZIO     02500X1880X0880     672.21     381,50     280,090     168,06       1050315774     BASE BAU SPAZIO     02500X1880X1380     0     371,76     30,000     163,77       1050315774     BASE BAU SILVER     02500X1880X1380     824.49     371,76     343,5400     163,77       1050315775     BASE BAU SILVER     02500X1880X0880     618.4     357,07     257,6700     157,30       1050315776     BASE BAU SILVER     02500X1880X1880     796.75     358,75     30,000     158,04       1050315776     BASE BAU SILVER     02500X1880X1380     796.75     358,75     30,000     158,04       1050315776     BASE BAU SILVER     02500X1880X1380     0     358,75     0,000     158,04	1050315771	BASE SILVER LINE	02800X1880X1380	393.3	0,00	173,2600	0,00
1050315773     BASE BAU SPAZIO     02500X1880X0880     672.21     381,50     280,0900     168,06       1050315774     BASE BAU SPAZIO     02500X1880X1380     0     371,76     0,000     163,77       1050315774     BASE BAU SPAZIO     02500X1880X1380     824.49     371,76     343,5400     163,77       1050315775     BASE BAU SILVER     02500X1880X0880     618.4     357,07     25,6700     157,30       1050315776     BASE BAU SILVER     02500X1880X1380     796.75     358,75     31,980     158,04       1050315776     BASE BAU SILVER     02500X1880X1380     796.75     358,75     0,0000     158,04       1050315776     BASE BAU SILVER     02500X1880X1380     0     358,75     30,000     158,04	1050315772	BASE SILVER LINE	02800X1980X1580	577.64	0,00	254,4700	0,00
1050315774         BASE BAU SPAZIO         02500X1880X1380         0         371,76         0,000         163,77           1050315774         BASE BAU SPAZIO         02500X1880X1380         824.49         371,76         343,540         163,77           1050315775         BASE BAU SILVER         02500X1880X0880         618.4         357,07         257,670         157,30           1050315775         BASE BAU SILVER         02500X1880X0880         0         357,07         0,0000         157,30           1050315776         BASE BAU SILVER         02500X1880X1380         796.75         358,75         31,980         158,04           1050315776         BASE BAU SILVER         02500X1880X1380         0         358,75         0,0000         158,04	1050315773	BASE BAU SPAZIO	02500X1880X0880	0	381,50	0,0000	168,06
1050315774     BASE BAU SPAZIO     02500X1880X1380     824.49     371,76     343,5400     163,77       1050315775     BASE BAU SILVER     02500X1880X0880     618.4     357,07     257,6700     157,30       1050315775     BASE BAU SILVER     02500X1880X0880     0     357,07     0,0000     157,30       1050315776     BASE BAU SILVER     02500X1880X1380     796.75     358,75     331,980     158,04       1050315776     BASE BAU SILVER     02500X1880X1380     0     358,75     0,0000     158,04	1050315773	BASE BAU SPAZIO	02500X1880X0880	672.21	381,50	280,0900	168,06
1050315775     BASE BAU SILVER     02500X1880X0880     618.4     357,07     257,6700     157,30       1050315775     BASE BAU SILVER     02500X1880X0880     0     357,07     0,0000     157,30       1050315776     BASE BAU SILVER     02500X1880X1380     796.75     358,75     331,9800     158,04       1050315776     BASE BAU SILVER     02500X1880X1380     0     358,75     0,0000     158,04		BASE BAU SPAZIO	02500X1880X1380	0	371,76	0,0000	163,77
1050315775     BASE BAU SILVER     02500X1880X0880     0     357,07     0,0000     157,30       1050315776     BASE BAU SILVER     02500X1880X1380     796.75     358,75     331,9800     158,04       1050315776     BASE BAU SILVER     02500X1880X1380     0     358,75     0,0000     158,04	1050315774	BASE BAU SPAZIO	02500X1880X1380	824.49	371,76	343,5400	163,77
1050315776         BASE BAU SILVER         02500X1880X1380         796.75         358,75         331,9800         158,04           1050315776         BASE BAU SILVER         02500X1880X1380         0         358,75         0,0000         158,04	1050315775	BASE BAU SILVER	02500x1880x0880	618.4	357,07	257,6700	157,30
1050315776 BASE BAU SILVER 02500X1880X1380 0 358,75 0,000 158,04	1050315775	BASE BAU SILVER	02500X1880X0880	0	357,07	0,0000	157,30
	1050315776	BASE BAU SILVER	02500X1880X1380	796.75	358,75	331,9800	158,04
1050315777 BASE BAU SLIM CAMURCA PTO 02500X1880X0880 0 351,35 0,0000 158,98	1050315776	BASE BAU SILVER	02500X1880X1380	0	358,75	0,0000	158,04
	1050315777	BASE BAU SLIM CAMURCA PTO	02500X1880X0880	0	351,35	0,0000	158,98

# RELATORIO DE COBAL VS MARFIL

Folha: 72 Dt.Ref: 18/08/25 Emissão: 18/08/25

CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
1050315777	BASE BAU SLIM CAMURCA PTO	02500x1880x0880	619.03	351,35	257,9300	158,98
1050315778	BASE BAU SLIM CAMURCA PTO	02500X1880X1380	0	355,81	0,0000	161,00
1050315778	BASE BAU SLIM CAMURCA PTO	02500X1880X1380	788.32	355,81	328,4700	161,00
1050315783	CONJUG SPRING DREAM P52	04300X1880X0880	551.48	408,20	275,7400	204,10
1050315783	CONJUG SPRING DREAM P52	04300X1880X0880	0	408,20	0,0000	204,10
1050315784	CONJUG SPRING DREAM P52	04300X1880X1380	0	576,28	0,0000	288,14
1050315784	CONJUG SPRING DREAM P52	04300X1880X1380	753.72	576,28	376,8600	288,14
1050315795	CAMA PRO VIDA	02800X1880X0880	381.18	0,00	134,2200	0,00
1050315796	CAMA PRO VIDA	02800X1880X1380	491.17	0,00	172,9500	0,00
1050315797	CAMA PRO VIDA	02800X1980X1580	725.08	0,00	255,3100	0,00
1050315798	CAMA PRO VIDA	02800X1980X1860	775.43	0,00	273,0400	0,00
1050315799	CAMA PRO VIDA	02800X2030X1930	819.16	0,00	288,4400	0,00
1050315800	CAMA PHYSICAL	02000X1880X0880	237.46	0,00	104,6100	0,00
1050315801	CAMA PHYSICAL	02000X1880X1380	292.67	0,00	128,9300	0,00
1050315802	CAMA PHYSICAL	02000X1980X1580	438.76	0,00	193,2900	0,00
1050315803	CAMA BAU PHYSICAL BRANCO	02500X1880X0880	634.82	0,00	279,6600	0,00
1050315804	CAMA BAU PHYSICAL BRANCO	02500X1880X1380	736.22	0,00	324,3300	0,00
1050315805	CAMA BAU PHYSICAL PRETO	02500X1880X0880	640.93	0,00	282,3500	0,00
1050315806	CAMA BAU PHYSICAL PRETO	02500X1880X1380	749.75	0,00	330,2900	0,00
1050315809	BASE SPLENDID	03100X1880X0880	0	148,48	0,0000	65,41
1050315809	BASE SPLENDID	03100X1880X0880	312.38	148,48	130,1600	65,41
1050315810	BASE SPLENDID	03100X1880X1380	409.53	197,47	0,0000	86,99
1050315810 1050315811	BASE SPLENDID	03100X1880X1380 03100X1980X1580	409.53	197,47 293,15	170,6400 0,0000	86,99 129,14
1050315811	BASE SPLENDID BASE SPLENDID	03100X1980X1580	591.81	293,15	246,5900	129,14
1050315812	BASE ORTOTECH	03100X1980X1380	279.07	117,72	116,2800	51,86
1050315812	BASE ORTOTECH	03100X1880X0880	273.07	117,72	0,0000	51,86
1050315813	BASE ORTOTECH	03100X1880X1380	0	161,24	0,0000	71,03
1050315813	BASE ORTOTECH	03100X1880X1380	370.29	161,24	154,2900	71,03
1050315814	BASE ORTOTECH	03100X1980X1580	0	231,40	0,0000	101,94
1050315814	BASE ORTOTECH	03100X1980X1580	529.34	231,40	220,5600	101,94
1050315815	CONJUGADO UNI ORTOPEDICO	04300x1880x0880	463.35	0,00	204,1200	0,00
1050315816	CONJUGADO UNI ORTOPEDICO	04300X1880X1380	603.09	0,00	265,6800	0,00
1050315817	BASE SOMMIER PERSONALITE BORDO	02800x2030x1930	616.45	0,00	278,9400	0,00
1050315818	BASE SOMMIER CLASSIC DREAM	03100x2030x1930	551.96	0,00	249,7600	0,00
1050315820	CAMA FAMOUS	02800X1880X0880	300.26	109,75	125,1100	49,66
1050315820	CAMA FAMOUS	02800X1880X0880	0	109,75	0,0000	49,66
1050315821	CAMA FAMOUS	02800X1880X1380	0	151,16	0,0000	68,40
1050315821	CAMA FAMOUS	02800X1880X1380	392.23	151,16	163,4300	68,40
1050315822	CAMA G PERSONAL	02800X1880X0880	0	113,46	0,0000	51,34
1050315822	CAMA G PERSONAL	02800X1880X0880	270	113,46	112,5000	51,34
1050315823	CAMA G PERSONAL	02800X1880X1380	0	155,27	0,0000	70,26
1050315823	CAMA G PERSONAL	02800X1880X1380	355.36	155,27	148,0700	70,26
1050315824	CAMA G PERSONAL	02800X1980X1580	0	270,19	0,0000	122,26
1050315824	CAMA G PERSONAL	02800X1980X1580	519.24	270,19	216,3500	122,26
1050315825	CAMA BLUE	02800X1880X0880	312.34	122,31	124,4400	48,73
1050315825	CAMA BLUE	02800X1880X0880	0	122,31	0,0000	48,73
1050315826	CAMA BLUE	02800X1880X1380	415.93	168,92	165,7100	67,30
1050315826	CAMA BLUE	02800X1880X1380	0	168,92	0,0000	67,30
1050315827	CAMA BLUE	02800X1980X1580	611.21	293,67	243,5100	117,00
1050315827 1050315832	CAMA BLUE CAMA BETTER SLEEP BROWN	02800X1980X1580 03100X1880X0880	273.28	293,67	0,0000	117,00 47,03
			2/3.20	103,94	113,8700	
1050315832	CAMA BETTER SLEEP BROWN	03100X1880X0880	0	103,94	0,0000	47,03
1050315833 1050315833	CAMA BETTER SLEEP BROWN CAMA BETTER SLEEP BROWN	03100X1880X1380 03100X1880X1380	349.1	144,67 144,67	0,0000 145,4600	65,46 65,46
1050315833	CAMA BETTER SLEEP BROWN CAMA BETTER SLEEP BROWN	03100X1880X1380	349.1	203,70	0,000	92,17
1050315834	CAMA BETTER SLEEP BROWN CAMA BETTER SLEEP BROWN	03100X1980X1580	492.69	203,70	205,2900	92,17
1050315835	CAMA PETRUS SUPERP PLUS	03100X1980X1380	492.09	117,40	0,0000	53,12
1050315835	CAMA PETRUS SUPERP PLUS	03100X1880X0880	241.64	117,40	109,3400	53,12
1050315836	CAMA PETRUS SUPERP PLUS	03100X1880X1380	241.04	156,51	0,0000	70,82
1050315836	CAMA PETRUS SUPERP PLUS	03100X1880X1380	319.49	156,51	144,5700	70,82
1050315837	CAMA PETRUS SUPERP PLUS	03100X1980X1580	451.56	208,71	204,3300	94,44
1050315837	CAMA PETRUS SUPERP PLUS	03100X1980X1580	0	208,71	0,0000	94,44
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RELATORIO DE COBAL VS MARFIL

Folha: 73 Dt.Ref: 18/08/25 Emissão: 18/08/25

CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
1050315838	BASE SOMMIER BETTER SLEEP BROW	03100x2030x1930	541.42	0,00	244,9900	0,00
1050315840	CONJUG FUJI ORTOPEDICO	04300X1880X0880	459.56	0,00	202,4500	0,00
1050315841	CONJUG FUJI ORTOPEDICO	04300X1880X1380	598.05	0,00	263,4600	0,00
1050315843	CONJUG ORTOPEDICO CLASSIC	04300X1880X0880	449.8	0,00	198,1500	0,00
1050315844	CONJUG ORTOPEDICO CLASSIC	04300X1880X1380	600.16	0,00	264,3900	0,00
1050315845	BASE ORTHOTEL MERCURE	01300x1980x0880	246.24	179,72	108,4800	79,17
1050315845	BASE ORTHOTEL MERCURE	01300x1980x0880	0	179,72	0,0000	79,17
1050315846	BASE ORTHOTEL MERCURE	01300X2000X1000	255.23	159,67	112,4400	70,34
1050315846	BASE ORTHOTEL MERCURE	01300x2000x1000	0	159,67	0,0000	70,34
1050315847	BASE ORTHOTEL MERCURE	01300X2000X1200	282.59	204,71	124,4900	90,18
1050315847	BASE ORTHOTEL MERCURE	01300x2000x1200	0	204,71	0,0000	90,18
1050315848	BASE ORTHOTEL MERCURE	01300X1880X1380	307.51	225,73	135,4700	99,44
1050315848	BASE ORTHOTEL MERCURE	01300x1880x1380	0	225,73	0,0000	99,44
1050315849	BASE ORTHOTEL MERCURE	01300x1980x0790	226.88	140,74	99,9500	62,00
1050315849	BASE ORTHOTEL MERCURE	01300x1980x0790	0	140,74	0,0000	62,00
1050315850	BASE ORTHOTEL MERCURE	01300x2000x0900	0	148,62	0,0000	65,47
1050315850	BASE ORTHOTEL MERCURE	01300x2000x0900	244.02	148,62	107,5000	65,47
1050315851	BASE ORTHOTEL MERCURE	01300x2000x0990	254.33	158,26	112,0400	69,72
1050315851	BASE ORTHOTEL MERCURE	01300X2000X0990	0	158,26	0,0000	69,72
1050315852	BASE ORTHOTEL MERCURE	01300X2030X0960	0	159,92	0,0000	70,45
1050315852	BASE ORTHOTEL MERCURE	01300X2030X0960	256.98	159,92	113,2100	70,45
1050315853	BASE MIDDLE	02300X1880X0880	236.96	159,92	128,5800	68,15
1050315853		02300X1880X0880	291.07	154,70	0,0000	68,15
1050315854	BASE MIDDLE BASE MIDDLE	02300X1880X1280	392.89	196,74	173,0800	86,67
1050315854	BASE MIDDLE BASE MIDDLE	02300X1880X1280 02300X1880X1280	392.89	196,74	0,0000	86,67 86,67
1050315854			389.91	203,82	171,7700	
	BASE MIDDLE	02300X1880X1380				89,79
1050315855	BASE MIDDLE	02300X1880X1380	0	203,82	0,0000	89,79
1050315856	BASE MIDDLE	02300X1980X1580	0	305,68	0,0000	134,66
1050315856	BASE MIDDLE	02300X1980X1580	604.75	305,68	266,4100	134,66
1050315857	BASE MIDDLE	02300X2030X1930	0	333,92	0,0000	147,10
1050315857	BASE MIDDLE	02300X2030X1930	647.88	333,92	285,4100	147,10
1050315858	BASE MIDDLE	02300X1980X0980	0	215,11	0,0000	94,76
1050315858	BASE MIDDLE	02300x1980x0980	325.92	215,11	143,5800	94,76
1050315859	BASE MIDDLE	02300X1980X1480	0	381,41	0,0000	168,02
1050315859	BASE MIDDLE	02300X1980X1480	599.87	381,41	264,2600	168,02
1050315860	BASE SENSE	02300x1880x0880	259.96	0,00	114,5200	0,00
1050315861	BASE SENSE	02300X1880X1280	354.09	0,00	155,9900	0,00
1050315862	BASE SENSE	02300X1880X1380	348.28	0,00	153,4300	0,00
1050315863	BASE SENSE	02300X1980X1580	542.77	0,00	239,1100	0,00
1050315864	BASE SENSE	02300X2030X1930	578.3	0,00	254,7600	0,00
1050315865	BASE SENSE	02300X1980X0980	291.24	0,00	128,3000	0,00
1050315866	BASE SENSE	02300X1980X1480	539.87	0,00	237,8300	0,00
1050315867	COLCHAO CONJUG MAXIMO	04600X1880X0880	510.46	0,00	230,9800	0,00
1050315868	COLCHAO CONJUG MAXIMO	04600X1880X1380	679.24	0,00	307,3500	0,00
1050315870	5440030 BASE NEW YORK KOR BCO	02300X1880X0880	253.12	0,00	111,5100	0,00
1050315871	5440031 BASE NEW YORK KOR BCO	02300X1880X1380	339.59	0,00	149,6000	0,00
1050315872	5440032 BASE NEW YORK KOR BCO	02300X1980X1580	493.22	0,00	217,2800	0,00
1050315873	5440033 BASE CAPRI KOR CINZA	02300X1880X0880	263.11	0,00	115,9100	0,00
1050315874	5440035 BASE CAPRI KOR CINZA	02300X1880X1380	343.4	0,00	151,2800	0,00
1050315875	5440036 BASE CAPRI KOR CINZA	02300X1980X1580	505.34	0,00	222,6200	0,00
1050315876	5440037 BASE LISBOA KOR PTO	02300X1880X0880	256.8	0,00	113,1300	0,00
1050315877	5440038 BASE LISBOA KOR PTO	02300X1880X1380	344.2	0,00	151,6300	0,00
1050315878	5440039 BASE LISBOA KOR PTO	02300x1980x1580	494.11	0,00	217,6700	0,00
1050315879	5440040 BASE TURIM KOR MARROM	02300x1880x0880	256.8	0,00	113,1300	0,00
1050315880	5440041 BASE TURIM KOR MARROM	02300x1880x1380	343.4	0,00	151,2800	0,00
1050315881	5440042 BASE TURIM KOR MARROM	02300x1980x1580	494.11	0,00	217,6700	0,00
1050315882	5440043 BASE MALIBU KOR BCO VA	02500X1880X0880	311.69	0,00	137,3100	0,00
1050315883	5440044 BASE MALIBU KOR BCO VA	02500X1880X1380	383.31	0,00	168,8600	0,00
1050315884	5440045 BASE MALIBU KOR PTO VA	02500X1880X0880	303.29	0,00	133,6100	0,00
1050315885	5440046 BASE MALIBU KOR PTO VA	02500X1880X1380	303.29	0,00	166,1500	0,00
1050315886	5440046 BASE MALIBO KOK PIO VA 5440048 CONJUG HAVAI VAZ PTO	03700X1880X0880	446.94	0,00	196,8900	0,00
1050315887	5440046 CONJUG HAVAI VAZ PIO 5440047 CONJUG HAVAI VAZ BCO	03700X1880X0880	440.94	0,00	198,8900	0,00
1050315889	BASE ATLANTICA HOTELS	02300X2000X1000	431.40	220,33	0,0000	97,06
100011003	DAGE MILMNIICM MUIEES	02300V5000V1000	U	220,33	0,0000	91,00

# RELATORIO DE COBAL VS MARFIL

Folha: 74 Dt.Ref: 18/08/25 Emissão: 18/08/25

Margin   M	CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
MARTINES	1050315889	BASE ATLANTICA HOTELS	02300X2000X1000	350.16	220,33	145,9000	97,06
	1050315890	BASE ATLANTICA HOTELS	02300X2000X1100	0	258,46	0,0000	113,86
	1050315890	BASE ATLANTICA HOTELS	02300X2000X1100	364.36	258,46	151,8200	113,86
Martin   M	1050315891	BASE ATLANTICA HOTELS	02300X2000X1200	390.09	244,91	162,5400	107,89
				0			
CAMERINARY   MARTENITY ACTIVITY   COMMERCIAL CONTROLLED   COMMERCIAL CONTROL	1050315892	BASE ATLANTICA HOTELS	02300X2000X1340	431.37	266,57	179,7400	117,43
SAME PARTAMENT APPENDED				0			
1909-1909  MAR AT APTATEAN METERS   10 SAMPANDE   10 SAM							
180011998   MAR ADMINISTRA STREET   CRESSION 1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988   1988				0			
100010000   SALE SPACESSON   200000000000000000000000000000000000				0			
1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909  1909							
16.01.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.05.01.0				596.64			
1,500113950   CHARLE STREET METHRAL STREET   C. 1000114001400   T. 10.2				550.46			
				538.46			
1000110900   CALLED STATE   CALLED				792 52			
1505115977   MAG CONTO 1126 FOT 12000159800088							
150515907   MARI CHITCH TAIR PETC   150500159000880   267.75   224.75   131.760   115.76   150515908   MARI CHITCH TAIR PETC   150500159001   36.59   231.13   139.470   115.76   150515908   MARI CHITCH TAIR PETC   150500159010   36.50   323.13   139.470   150.600   127.87   130515909   MARI CHITCH TAIR PETC   150500159013   30   415.60   30.600   127.87   130515909   MARI CHITCH TAIR PETC   15050015901390   30   415.60   30.600   127.87   130515900   127.87   130515900   127.87   130515900   127.87   130515900   127.87   130515900   127.87   130515900   127.87   130515900   127.87   130515900   127.87   130515900   127.87   130515900   127.87   130515900   127.87   130515900   127.87   130515900   127.87   130515900   127.87   130515900   127.87   130515900   127.87   130515900   127.87   130515900   127.87   130515900   127.87   130515900   127.87   130515900   127.87   130515900   127.87   130515900   127.87   130515900   127.87   130515900   127.87   130515900   127.87   130515900   127.87   130515900   127.87   130515900   127.87   130515900   127.87   130515900   127.87   130515900   127.87   130515900   127.87   130515900   127.87   130515900   127.87   130515900   127.87   130515900   127.87   130515900   127.87   130515900   127.87   130515900   127.87   130515900   127.87   130515900   127.87   130515900   127.87   130515900   127.87   130515900   127.87   130515900   127.87   130515900   127.87   130515900   127.87   130515900   127.87   130515900   127.87   130515900   127.87   130515900   127.87   130515900   127.87   130515900   127.87   130515900   127.87   130515900   127.87   130515900   127.87   130515900   127.87   130515900   127.87   130515900   127.87   130515900   127.87   130515900   127.87   130515900   127.87   130515900   127.87   130515900   127.87   130515900   127.87   130515900   127.87   130515900   127.87   130515900   127.87   130515900   127.87   130515900   127.87   130515900   127.87   130515900   127.87   130515900   127.87   130515900   127.87   130515900   127.87   13051				0			
165915968   MAS CONTO LIZE FOO   0.1500020000000   0.16,8   0.21,13   0.0000   1.04,8   105915969   MAS CONTO LIZE FOO   0.1500020000000   0.35,6   0.22,13   0.0000   1.04,0   105915969   MAS CONTO LIZE FOO   0.1500020000000   0.35,6   0.0000   1.04,0   105915969   MAS CONTO LIZE FOO   0.150002000000   0.16,0   105915961   MAS CONTO LIZE FOO   0.150002000000   0.16,0   105915961   MAS CONTO LIZE FOO   0.150002000000   0.150,0   105915961   MAS CONTO LIZE FOO   0.15000200000   0.150,0   105915961   MAS CONTO LIZE FOO   0.150002000000   0.150,0   105915961   MAS CONTO LIZE FOO   0.15000200000   0.150,0   105915961   MAS CONTO LIZE FOO   0.150002000000   0.150,0   105915961   MAS CONTO LIZE FOO   0.1500020000000   0.150,0   105915961   MAS CONTO LIZE FOO   0.150002000000   0.150,0				297.75			•
1068155900   MARC CREWO TRIS PEEC							
1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805   1805							
159313910   DAGE CRITED TED   0.1500x1990x1590   0   412.42   2.0000   195.77     159313911   DAGE CRITED TED   0.1500x190x1500   555.67   412.62   244.200   195.77     159313911   DAGE CRITED TED   0.1500x190x1500   0.550x190x1500   0.550x19	1050315909	BASE ORTHO IBIS PCD	01500x1980x1380	383.67			126,07
	1050315909	BASE ORTHO IBIS PCD	01500X1980X1380	0	286,18	0,0000	126,07
1000139911   BAIS CONTRO TIES PCD   010002000X1898   60.22   41,70   246,4208   194,36   1000139121   BAIS CONTRO TIES PCD   01500200X19398   626,43   45),66   276,4598   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   201,70   2	1050315910	BASE ORTHO IBIS PCD	01500X1980X1580	0	412,62	0,0000	181,77
1993 15911   RARE CORTIO DEES PCT	1050315910	BASE ORTHO IBIS PCD	01500X1980X1580	558.87	412,62	246,2000	181,77
1903-1919-12   MARC ORTHO TRIS PCD	1050315911	BASE ORTHO IBIS PCD	01500X2000X1800	605.22	441,20	266,6200	194,36
1000319912   RASE ORTWO TRIS PCD		BASE ORTHO IBIS PCD		0			
1050315913   BARE CRINO TRIES   0.1500X190X0890   0   194,49   0.0000   85,68   1050315914   BARE CRINO ISIS   0.1500X190X0X00X1000   0   183,26   183,26   0,0000   87,73   1050315915   BARE CRINO ISIS   0.1500X200X10000   395,16   183,26   183,26   0,0000   104,02   1050315915   BARE CRINO ISIS   0.1500X200X10300   0   20,000   104,02   1050315915   BARE CRINO ISIS   0.1500X190X1300   0   20,000   104,02   1050315916   BARE CRINO ISIS   0.1500X190X1300   0   20,000   104,02   1050315916   BARE CRINO ISIS   0.1500X190X1300   0   20,000   104,02   1050315916   BARE CRINO ISIS   0.1500X190X1300   0   20,000   20,000   20,000   20,000   1050315916   BARE CRINO ISIS   0.1500X190X1300   0   20,000   20,000   20,000   20,000   20,000   1050315916   BARE CRINO ISIS   0.1500X200X1300   0   30,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   315,000   31				626.63			
1050315931							
1000313914   BASE ORTRO IRIS   0100X200X1000   39.16   183,26   174,0800   80,73   1000313915   BASE ORTRO IRIS   0150X109X11300   482,94   333,65   0,0000   169,01   1000313916   BASE ORTRO IRIS   0150X109X11300   482,94   333,65   212,7500   169,01   1000313916   BASE ORTRO IRIS   0150X109X11300   482,94   333,65   300,7700   139,00   1000313917   BASE ORTRO IRIS   0150X109X11300   0.0000   314,69   1000313917   BASE ORTRO IRIS   0150X109X11300   0.0000   314,69   1000313917   BASE ORTRO IRIS   0150X109X11300   0.0000   314,69   1000313918   BASE ORTRO IRIS   0150X109X11300   0.0000   344,14   0.0000   319,40   1000313918   BASE ORTRO IRIS   0150X209X11300   0.0000   342,13   0.0000   319,13   1000313919   BASE ORTRO IRIS   0150X209X11300   0.0000   342,13   0.0000   349,13   1000313919   BASE ORTRO IRIS   0150X209X11300   0.0000   342,13   0.0000   349,13   1000313919   BASE ORTRO IRIS   0150X209X11300   0.0000   342,13   0.0000   349,13   1000313919   BASE ORTRO IRIS   0150X209X11300   0.0000   0.0000   0.0000   0.0000   1000313919   BASE ORTRO IRIS   0150X209X11300   0.0000   0.0000   0.0000   0.0000   1000313919   BASE ORTRO IRIS   0150X209X11300   0.0000   0.0000   0.0000   0.0000   1000313919   BASE ORMIES STAR LINKO CINIAA   0150X109XX01300   0.0000   0.0000   0.0000   0.0000   1000313919   BASE ORMIES STAR LINKO CINIAA   0150X109XX01300   0.0000   0.0000   0.0000   0.0000   1000313920   BASE SORMIES STAR LINKO CINIAA   0150X109XX11300   0.0000   0.0000   0.0000   0.0000   1000313920   BASE SORMIES STAR LINKO CINIAA   0150X109XX11300   0.0000   0.0000   0.0000   0.0000   1000313920   BASE SORMIES STAR LINKO CINIAA   0150X109XX11300   0.0000   0.0000   0.0000   0.0000   1000313920   BASE SORMIES STAR LINKO CINIAA   0150X109XX11300   0.0000   0.0000   0.0000   0.0000   1000313920   BASE SORMIES STAR LINKO CINIAA   0150X109XX11300   0.0000   0.0000   0.0000   0.0000   1000313920   BASE SORMIES STAR LINKO CINIAA   0150X109XX11300   0.0000   0.0000   0.0000   0.0000   1000313920   BASE SORMIES STAR LINKO							
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1050315915   BASE ORTHO IBIS   015001890X1300   0 89.8,65   12.7,700   169,01   1050315916   BASE ORTHO IBIS   015001890X1500   70.17   316,09   309,7700   338,00   1050315916   BASE ORTHO IBIS   01500X150X1500   70.17   316,09   309,7700   338,00   1050315917   BASE ORTHO IBIS   0150X0200X1500   746.19   345,47   229,600   152,19   1050315917   BASE ORTHO IBIS   0150X0200X1500   76.19   345,47   0.0000   152,19   1050315918   BASE ORTHO IBIS   0150X0200X1500   0 345,47   0.0000   152,19   1050315918   BASE ORTHO IBIS   0150X0200X1500   0 345,47   0.0000   159,33   1050315918   BASE ORTHO IBIS   0150X0200X1500   0 362,13   0.0000   159,33   1050315919   BASE SOMETER STAR LINKO CINCA   0100X1680X1600   0 22,32   0 0.000   0 48,95   0 0.0000   0 0.0000   0 0.0000   0 0.0000   0 0.0000   0 0.0000   0 0.0000   0 0.0000   0 0.0000   0 0.0000   0 0.0000   0 0.0000   0 0.0000   0 0.0000   0 0.0000   0 0.0000   0 0.0000   0 0.0000   0 0.0000   0 0.0000   0 0.0000   0 0.0000   0 0.0000   0 0.0000   0 0.0000   0 0.0000   0 0.0000   0 0.0000   0 0.0000   0 0.0000   0 0.0000   0 0.0000   0 0.0000   0 0.0000   0 0.0000   0 0.0000   0 0.0000   0 0.0000   0 0.0000   0 0.0000   0 0.0000   0 0.0000   0 0.0000   0 0.0000   0 0.0000   0 0.0000   0 0.0000   0 0.0000   0 0.0000   0 0.0000   0 0.0000   0 0.0000   0 0.0000   0 0.0000   0 0.0000   0 0.0000   0 0.0000   0 0.0000   0 0.0000   0 0.0000   0 0.0000   0 0.0000   0 0.0000   0 0.0000   0 0.0000   0 0.0000   0 0.0000   0 0.0000   0 0.0000   0 0.0000   0 0.0000   0 0.0000   0 0.0000   0 0.0000   0 0.0000   0 0.0000   0 0.0000   0 0.0000   0 0.0000   0 0.0000   0 0.0000   0 0.0000   0 0.0000   0 0.0000   0 0.0000   0 0.0000   0 0.0000   0 0.0000   0 0.0000   0 0.0000   0 0.0000   0 0.0000   0 0.0000   0 0.0000   0 0.0000   0 0.0000   0 0.0000   0 0.0000   0 0.0000   0 0.0000   0 0.0000   0 0.0000   0 0.0000   0 0.0000   0 0.0000   0 0.0000   0 0.0000   0 0.0000   0 0.0000   0 0.0000   0 0.0000   0 0.00000   0 0.0000   0 0.0000   0 0.0000   0 0.0000   0 0.0000   0 0.0000   0 0.				· ·			
1650313915   BASE ORTHO IBIS   0150X1990X1380   482.94   333.65   212.7500   139.60   1050313916   BASE ORTHO IBIS   0150X1990X1580   0 0   316.89   0,0000   137.91   1050313917   BASE ORTHO IBIS   0150X200X1800   0 0   345.47   0,0000   157.19   1050313917   BASE ORTHO IBIS   0150X200X1900   0 0   345.47   0,0000   159.53   1050313918   BASE ORTHO IBIS   0150X200X1900   0 0   362.13   0,0000   159.53   1050313918   BASE ORTHO IBIS   0150X200X1900   0 0   362.13   0,0000   159.53   1050313918   BASE ORTHO IBIS   0150X200X1900   0 0   362.13   0,0000   159.53   1050313918   BASE ORTHO IBIS   0150X200X1900   0 0   362.13   0,0000   159.53   1050313918   BASE ORTHO IBIS   0150X200X1900   0 0   108.18   0,0000   46.95   1050313919   BASE SOWIER STAR LINHO CINEA   0100X1890X0880   0 0   108.18   0,0000   46.95   1050313919   BASE SOWIER STAR LINHO CINEA   0100X1890X0880   0 0   108.18   0,0000   66.32   1050313920   BASE SOWIER STAR LINHO CINEA   0100X1890X1900   0 0   106.81   0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				395.16			•
1050315916   BASE ORTHO IRSS				492 94			•
1050315916   BASE ORTHO IRIS   0.1500X1990X1580   0   316.99   0.0000   139.60   150315917   BASE ORTHO IRIS   0.1500X200X1800   0   345.47   0.0000   152.19   1050315918   BASE ORTHO IRIS   0.1500X200X1800   0   345.47   0.0000   152.19   1050315918   BASE ORTHO IRIS   0.1500X203X1930   764.44   362.13   3,0,000   139.53   1050315918   BASE ORTHO IRIS   0.1500X203X1930   764.44   362.13   336.7600   139.53   1050315919   BASE SOMMIER STAR LINNO CINEA   0.1000X189800880   221.22   105.138   92.200   48.95   1050315919   BASE SOMMIER STAR LINNO CINEA   0.1000X1890X880   0   106.138   0.0000   48.95   1050315919   BASE SOMMIER STAR LINNO CINEA   0.1000X1890X880   0   106.138   0.0000   66.32   1050315919   BASE SOMMIER STAR LINNO CINEA   0.1000X1890X1880   0   0   146.57   0.0000   66.32   1050315910   BASE SOMMIER STAR LINNO CINEA   0.1000X1890X1880   0   0   146.57   0   0.0000   0.6003   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.00000   0.00000   0.00000   0.00000   0.0000   0.00000   0.00000   0.00000000							
1050315917   BASE ORNIO IBIS				0			
1050315917   BASE ORTHO IRIS				748.19			
1.050.115918   BASE ORTHO IRIS   0.1500/C205/C1930   76.444   362.13   3,6760   159,53   1.050.115919   BASE SOMETER STAR LINNO CINCA   0.1000/L807/CN800   221.32   108,18   92,2200   48,95   1.050.115919   BASE SOMETER STAR LINNO CINCA   0.1000/L807/CN800   0   108,18   0,0000   48,95   1.050.115919   BASE SOMETER STAR LINNO CINCA   0.1000/L807/CN800   0   109,18   0,0000   48,95   1.050.115920   BASE SOMETER STAR LINNO CINCA   0.1000/L807/L807/L8000   0   146,57   126,1700   66,32   1.050.115920   BASE SOMETER STAR LINNO CINCA   0.1000/L807/L807/L8000   0   146,57   126,1700   66,32   1.050.115920   BASE SOMETER STAR LINNO CINCA   0.1000/L807/L807/L8000   0   146,57   0.0000   66,32   1.050.115920   BASE SOMETER STAR LINNO CINCA   0.1000/L807/L8000   0   222,77   0.0000   0.0000   1.050.115920   0   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.00000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.00000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.00000   0.0000   0.0000   0.00000   0.00000   0.00000   0.00000   0.00000   0.00000   0.00000   0.00000   0.00000   0.00000   0.00000   0.00000   0.00000   0.00000   0.00000   0.00000   0.00000   0.00000   0.00000   0.00000   0.000000   0.00000   0.00000000	1050315917	BASE ORTHO IBIS	01500x2000x1800	0			152,19
1050315918   BASE ORTHO TRIS   01500X230X1930   764.44   362,13   336,7600   159,733   1050315919   BASE SOMBUTE STAR LINHO CINZA   0100X1880X0880   221.32   108,18   32,2200   48,95   1050315920   BASE SOMBUTE STAR LINHO CINZA   0100X1880X1800   0   108,18   0,0000   48,95   1050315920   BASE SOMBUTE STAR LINHO CINZA   0100X1880X1380   0   146,57   0,0000   66,32   1050315921   BASE SOMBUTE STAR LINHO CINZA   0100X1880X1380   0   146,57   0,0000   66,32   1050315921   BASE SOMBUTE STAR LINHO CINZA   0100X1880X1380   0   222,77   0,0000   100,80   1050315921   BASE SOMBUTE STAR LINHO CINZA   0100X1980X1580   0   222,77   0,0000   100,80   1050315922   BASE SOMBUTE STAR LINHO CINZA   0100X293X1930   508.7   256,67   0,0000   116,14   1050315922   BASE SOMBUTE STAR LINHO CINZA   0100X293X1930   0   0   256,67   0,0000   116,14   1050315923   BASE SOMBUTE STAR LINHO BEGE   0200X1880X0880   239.9   121,02   99.9600   54,76   1050315923   BASE SOMBUTE STAR LINHO BEGE   0200X1880X080   0   0   121,02   0   0,0000   54,76   1050315925   BASE SOMBUTE STAR LINHO BEGE   0200X1880X180   0   0   198,92   0   0,0000   54,76   1050315925   BASE SOMBUTE STAR LINHO BEGE   0200X1880X180   0   0   198,92   0   0,0000   0,0000   54,76   1050315925   BASE SOMBUTE STAR LINHO BEGE   0200X1880X180   0   0   0   198,92   131,000   0   0,000   105,95   1050315925   BASE SOMBUTE STAR LINHO BEGE   0200X1890X1580   0   0   0   0   0   0   0   0   0	1050315918	BASE ORTHO IBIS	01500X2030X1930	0	362,13		159,53
1050315919   BASE SOMMIER STAR LINHO CINZA 01000X1880X1880   0 0 108,18 0,0000   48,95				764.44			159,53
1050315920   BASE SOMMIER STAR LINHO CINZA   01000X1880X1380   302.8   146.57   126.1700   66.32     1050315921   BASE SOMMIER STAR LINHO CINZA   01000X1980X1580   447.88   222.77   186.6200   100.80     1050315921   BASE SOMMIER STAR LINHO CINZA   01000X1980X1580   447.88   222.77   186.6200   100.80     1050315921   BASE SOMMIER STAR LINHO CINZA   01000X290X1580   0 222.77   0,0000   100.80     1050315922   BASE SOMMIER STAR LINHO CINZA   01000X2030X1930   508.7   256.67   211.00     1050315923   BASE SOMMIER STAR LINHO BECE   02000X1880X0880   0 256.67   0,0000   16.14     1050315924   BASE SOMMIER STAR LINHO BECE   02000X1880X0880   0 239.9   121.02   89.9000   54.76     1050315924   BASE SOMMIER STAR LINHO BECE   02000X1880X1800   0 0 121.02   0,0000   54.76     1050315925   BASE SOMMIER STAR LINHO BECE   02000X1880X1800   0 0 1298.92   0,0000   90.01     1050315925   BASE SOMMIER STAR LINHO BECE   02000X1880X1800   0 0 234.15   0,0000   105.95     1050315925   BASE SOMMIER STAR LINHO BECE   02000X1880X1800   0 0 234.15   0,0000   105.95     1050315926   BASE SOMMIER STAR LINHO BECE   02000X1890X1500   0 0 234.15   0,0000   105.95     1050315926   BASE SOMMIER STAR LINHO BECE   02000X1890X1500   0 0 234.15   0,0000   105.95     1050315926   BASE SOMMIER STAR LINHO BECE   02000X190X1500   0 0 234.15   0,0000   105.95     1050315926   BASE SOMMIER STAR LINHO BECE   02000X190X1500   0 0 234.15   0,0000   0 0.0000     1050315926   BASE SOMMIER STAR LINHO BECE   02000X190X1500   0 0 267.63   0,0000   0 12.10     1050315927   BASE SOMMIER STAR LINHO BECE   02000X190X1500   0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1050315919	BASE SOMMIER STAR LINHO CINZA	01000X1880X0880	221.32	108,18	92,2200	48,95
1050315920   BASE SOMMIER STAR LINHO CINZA   0100X1880X1380   0   146,57   0,000   66,32	1050315919	BASE SOMMIER STAR LINHO CINZA	01000X1880X0880		108,18	0,0000	48,95
1050315921   BASE SOMMIER STAR LINHO CINZA 01000X1980X1580   447.88   222,77   186,6200   100,80   10050315921   BASE SOMMIER STAR LINHO CINZA 01000X030X1930   508.7   256,67   211,9600   116,14   1050315922   BASE SOMMIER STAR LINHO CINZA 01000X203X1930   508.7   256,67   211,9600   116,14   1050315922   BASE SOMMIER STAR LINHO BEGE 0200X1880X0880   239.9   121,02   99,9600   54,76   1050315923   BASE SOMMIER STAR LINHO BEGE 0200X1880X0880   0   121,02   00,0000   54,76   1050315924   BASE SOMMIER STAR LINHO BEGE 0200X1880X0880   0   198,92   0,0000   90,01   1050315924   BASE SOMMIER STAR LINHO BEGE 0200X1880X1880   0   198,92   133,1600   90,01   1050315925   BASE SOMMIER STAR LINHO BEGE 0200X1880X1880   0   234,15   0,0000   105,95   1050315925   BASE SOMMIER STAR LINHO BEGE 0200X1880X1880   0   234,15   0,0000   105,95   1050315925   BASE SOMMIER STAR LINHO BEGE 0200X1980X1880   0   234,15   0,0000   105,95   1050315925   BASE SOMMIER STAR LINHO BEGE 0200X1980X1880   0   234,15   0,0000   105,95   1050315925   BASE SOMMIER STAR LINHO BEGE 0200X1980X1880   0   234,15   0,0000   105,95   1050315925   BASE SOMMIER STAR LINHO BEGE 02000X1980X1880   0   234,15   0,0000   121,10   1050315925   BASE SOMMIER STAR LINHO BEGE 02000X1980X1880   0   234,15   0   0,0000   0   0,0000   0   0,0000   0	1050315920	BASE SOMMIER STAR LINHO CINZA	01000X1880X1380	302.8	146,57	126,1700	66,32
1050315921   BASE SOMMIER STAR LINHO CINZA   01000X203X1930   100,80   100,80   100,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   105,80   10	1050315920	BASE SOMMIER STAR LINHO CINZA	01000X1880X1380	0	146,57	0,0000	66,32
1050315922   BASE SOMMIER STAR LINHO CINZA   01000X2030X1930   30.000   316,14   1050315922   BASE SOMMIER STAR LINHO CINZA   01000X2030X1930   0.0000   316,14   1050315923   BASE SOMMIER STAR LINHO BEGE   02000X1880X0880   0.239.9   121,02   99,9600   54,76   1050315923   BASE SOMMIER STAR LINHO BEGE   02000X1880X0880   0.0000   0.0000   54,76   1050315924   BASE SOMMIER STAR LINHO BEGE   02000X1880X0880   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.00000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.00000   0.0000   0.00000   0.000000   0.00000000				447.88			
1050315922   BASE SOMMIER STAR LINHO CINZA   01000X2030X1930   0 256,67   0,0000   116,14   1050315923   BASE SOMMIER STAR LINHO BEGE   02000X1880X0880   239,9   121,02   99,9600   54,76   1050315923   BASE SOMMIER STAR LINHO BEGE   02000X1880X0880   0 121,02   0,0000   54,76   1050315924   BASE SOMMIER STAR LINHO BEGE   02000X1880X1380   0 198,92   0,0000   90,01   1050315924   BASE SOMMIER STAR LINHO BEGE   02000X1880X1380   319.58   198,92   133,1600   90,01   1050315925   BASE SOMMIER STAR LINHO BEGE   02000X1980X1580   0 234,15   0 0,0000   105,95   105,95   1050315925   BASE SOMMIER STAR LINHO BEGE   02000X1980X1580   467.73   234,15   194,8900   105,95   1050315926   BASE SOMMIER STAR LINHO BEGE   02000X290X1930   521.68   267,63   217,3700   121,10   1050315926   BASE SOMMIER STAR LINHO BEGE   02000X2030X1930   521.68   267,63   217,3700   121,10   1050315927   BASE SOMMIER STAR LINHO BEGE   02000X2030X1930   521.68   267,63   0,0000   38,95   1050315927   BASE SOMMIER STAR LINHO BEGE   02000X2030X1930   0 267,63   0,0000   38,95   1050315927   BASE SOMMIER CARING   01000X1880X0880   177.48   77,90   88,7400   38,95   1050315928   BASE SOMMIER CARING   01000X1880X0880   177.48   77,90   88,7400   38,95   1050315928   BASE SOMMIER CARING   01000X1880X1380   243.92   109,06   121,9600   54,53   1050315928   BASE SOMMIER CARING   01000X1880X1380   243.92   109,06   109,06   121,9600   54,53   1050315928   BASE SOMMIER CARING   01000X1880X1380   20.000   20.0000   20.0000   20.00000   20.00000   20.000000   20.00000   20.00000   20.00000   20.000000   20.0000000000				0			•
1050315923   BASE SOMMIER STAR LINHO BEGE   02000X1880X0880   239.9   121,02   99,9600   54,76     1050315923   BASE SOMMIER STAR LINHO BEGE   02000X1880X0880   0 121,02   0,0000   54,76     1050315924   BASE SOMMIER STAR LINHO BEGE   02000X1880X1380   0 198,92   0,0000   90,01     1050315924   BASE SOMMIER STAR LINHO BEGE   0200X1880X1380   319.58   198,92   133,1600   90,01     1050315925   BASE SOMMIER STAR LINHO BEGE   0200X1980X1580   0 234,15   0,0000   105,95     1050315926   BASE SOMMIER STAR LINHO BEGE   0200X1980X1580   467.73   234,15   194,8900   105,95     1050315926   BASE SOMMIER STAR LINHO BEGE   0200X203X1930   521.68   267,63   217,3700   121,10     1050315926   BASE SOMMIER STAR LINHO BEGE   0200X203X1930   521.68   267,63   0,0000   121,10     1050315927   BASE SOMMIER CARING   0100X1880X0880   0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				508.7			•
1050315923   BASE SOMMIER STAR LINHO BEGE   02000X1880X0880   0   121,02   0,0000   54,76   1050315924   BASE SOMMIER STAR LINHO BEGE   02000X1880X1380   0   198,92   0,0000   90,01   1050315925   BASE SOMMIER STAR LINHO BEGE   02000X1880X1380   319.58   198,92   133,1600   90,01   1050315925   BASE SOMMIER STAR LINHO BEGE   02000X1980X1580   0   234,15   0,0000   105,95   1050315925   BASE SOMMIER STAR LINHO BEGE   02000X1980X1580   467.73   234,15   194,8900   105,95   1050315926   BASE SOMMIER STAR LINHO BEGE   02000X2030X1930   521.68   267,63   217,3700   121,10   1050315926   BASE SOMMIER STAR LINHO BEGE   02000X2030X1930   105,95   1050315927   BASE SOMMIER STAR LINHO BEGE   02000X2030X1930   105,95   1050315927   BASE SOMMIER STAR LINHO BEGE   02000X2030X1930   105,95   1050315927   1050315927   1050315927   1050315928   1050315928   1050315928   1050315928   1050315928   1050315928   1050315928   1050315928   1050315928   1050315928   1050315928   1050315928   1050315928   1050315928   1050315928   1050315928   1050315928   1050315928   1050315928   1050315928   1050315928   1050315928   1050315928   1050315928   1050315928   1050315928   1050315928   1050315928   1050315928   1050315928   1050315928   1050315928   1050315928   1050315928   1050315928   1050315928   1050315928   1050315928   1050315928   1050315928   1050315928   1050315928   1050315928   1050315928   1050315928   1050315928   1050315928   1050315928   1050315928   1050315928   1050315928   1050315928   1050315928   1050315928   1050315928   1050315928   1050315928   1050315928   1050315928   1050315928   1050315928   1050315928   1050315928   1050315928   1050315928   1050315928   1050315928   1050315928   1050315928   1050315928   1050315928   1050315928   1050315928   1050315928   1050315928   1050315928   1050315928   1050315928   1050315928   1050315928   1050315928   1050315928   1050315928   1050315928   1050315928   1050315928   1050315928   1050315928   1050315928   1050315928   1050315928   1050315928   1050315928   1050315				0			
1050315924 BASE SOMMIER STAR LINHO BEGE 02000X1880X1380 319.58 198,92 133,1600 90,01 1050315925 BASE SOMMIER STAR LINHO BEGE 02000X1880X1380 319.58 198,92 133,1600 90,01 1050315925 BASE SOMMIER STAR LINHO BEGE 02000X1980X1580 0 234,15 0,0000 105,95 1050315925 BASE SOMMIER STAR LINHO BEGE 02000X1980X1580 467.73 234,15 194,8900 105,95 1050315926 BASE SOMMIER STAR LINHO BEGE 02000X2030X1930 521.68 267,63 217,3700 121,10 1050315927 BASE SOMMIER STAR LINHO BEGE 02000X2030X1930 0 267,63 0,0000 121,10 1050315927 BASE SOMMIER CARING 01000X1880X0880 0 77,90 0,0000 388,95 1050315927 BASE SOMMIER CARING 01000X1880X0880 177.48 77,90 88,7400 38,95 1050315928 BASE SOMMIER CARING 01000X1880X1880 243.92 109,06 121,9600 54,53 1050315928 BASE SOMMIER CARING 01000X1880X1380 243.92 109,06 121,9600 054,53 1050315928 BASE SOMMIER CARING 01000X1880X1380 210.83 0,000 109,06 0,0000 54,53 1050315930 BASE SOMMIER PHYSICAL 01000X1880X0880 0,000 0,0000 54,53 1050315930 BASE SOMMIER PHYSICAL 01000X1880X0880 0,0000 0,0000 54,53 1050315930 BASE SOMMIER PHYSICAL 01000X1880X0880 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,00				239.9			
1050315924         BASE SOMMIER STAR LINHO BEGE         02000X1880X1380         319.58         198,92         133,1600         90,01           1050315925         BASE SOMMIER STAR LINHO BEGE         02000X1980X1580         0         234,15         0,0000         105,95           1050315926         BASE SOMMIER STAR LINHO BEGE         02000X290X1580         467.73         234,15         194,890         105,95           1050315926         BASE SOMMIER STAR LINHO BEGE         02000X2030X1930         521.68         267,63         27,370         121,10           1050315926         BASE SOMMIER STAR LINHO BEGE         02000X2030X1930         0         267,63         0,000         121,10           1050315927         BASE SOMMIER CARING         01000X1880X0880         77,90         0,000         38,95           1050315928         BASE SOMMIER CARING         01000X1880X0880         177.48         77,90         88,7400         38,95           1050315928         BASE SOMMIER CARING         01000X1880X1380         243.92         109,06         12,9600         54,53           1050315928         BASE SOMMIER CARING         01000X1880X1380         243.92         109,06         0,000         54,53           1050315928         BASE SOMMIER CARING         01000X1880X080         20.0				0			•
1050315925         BASE SOMMIER STAR LINHO BEGE         02000X1980X1580         0         234,15         0,000         105,95           1050315925         BASE SOMMIER STAR LINHO BEGE         02000X1980X1580         467.73         234,15         194,890         105,95           1050315926         BASE SOMMIER STAR LINHO BEGE         02000X2030X1930         521.68         267,63         21,7370         121,10           1050315926         BASE SOMMIER STAR LINHO BEGE         02000X2030X1930         0         267,63         0,000         121,10           1050315927         BASE SOMMIER CARING         01000X1880X0880         0         77,90         0,000         38,95           1050315928         BASE SOMMIER CARING         01000X1880X1880         177.48         77,90         88,7400         38,95           1050315928         BASE SOMMIER CARING         01000X1880X1380         243.92         109,06         12,960         54,53           1050315928         BASE SOMMIER CARING         01000X1880X1380         243.92         109,06         10,000         54,53           1050315928         BASE SOMMIER PHYSICAL         01000X1880X0880         20.00         109,06         20,000         54,53           1050315920         BASE SOMMIER PHYSICAL         01000X1880X0880				· ·			
1050315925     BASE SOMMIER STAR LINHO BEGE     02000X1980X1580     467.73     234,15     194,890     105,95       1050315926     BASE SOMMIER STAR LINHO BEGE     02000X2030X1930     521.68     267,63     217,370     121,10       1050315926     BASE SOMMIER STAR LINHO BEGE     02000X2030X1930     0     267,63     0,000     121,10       1050315927     BASE SOMMIER CARING     01000X1880X0880     0     77,90     0,000     38,95       1050315927     BASE SOMMIER CARING     01000X1880X0880     177.48     77,90     88,7400     38,95       1050315928     BASE SOMMIER CARING     01000X1880X1380     243.92     109,06     121,960     54,53       1050315928     BASE SOMMIER CARING     01000X1880X1380     20     109,06     10,000     54,53       1050315920     BASE SOMMIER PHYSICAL     01000X1880X080     210.83     0,00     92,880     0,90				319.30			
1050315926         BASE SOMMIER STAR LINHO BEGE         02000X2030X1930         521.68         267,63         217,3700         121,10           1050315926         BASE SOMMIER STAR LINHO BEGE         02000X2030X1930         0         267,63         0,0000         121,10           1050315927         BASE SOMMIER CARING         01000X1880X0880         0         77,90         0,0000         38,95           1050315928         BASE SOMMIER CARING         01000X1880X1380         243.92         109,06         19,06         1,960         54,53           1050315928         BASE SOMMIER CARING         01000X1880X1380         20         109,06         0,000         54,53           1050315928         BASE SOMMIER CARING         01000X1880X1380         0         109,06         0,000         54,53           1050315928         BASE SOMMIER PHYSICAL         01000X1880X0880         210.83         0,00         92,880         0,00				Δε7 73	The state of the s		•
1050315926         BASE SOMMIER STAR LINHO BEGE         02000x2030x1930         0         267,63         0,000         121,10           1050315927         BASE SOMMIER CARING         01000x1880x0880         0         77,90         0,000         38,95           1050315928         BASE SOMMIER CARING         01000x1880x1380         243.92         109,06         121,00         54,53           1050315928         BASE SOMMIER CARING         01000x1880x1380         243.92         109,06         0,000         54,53           1050315928         BASE SOMMIER CARING         01000x1880x1380         0         109,06         0,000         54,53           1050315930         BASE SOMMIER PHYSICAL         01000x1880x0880         210.83         0,00         92,8800         0,00							
1050315927         BASE SOMMIER CARING         01000X1880X0880         0         77,90         0,000         38,95           1050315927         BASE SOMMIER CARING         01000X1880X0880         177.48         77,90         88,7400         38,95           1050315928         BASE SOMMIER CARING         01000X1880X1380         243.92         109,06         12,9600         54,53           1050315928         BASE SOMMIER CARING         01000X1880X1380         0         109,06         0,000         54,53           1050315930         BASE SOMMIER PHYSICAL         01000X1880X0880         210.83         0,00         92,8800         0,00							•
1050315927     BASE SOMMIER CARING     01000X1880X0880     177.48     77,90     88,7400     38,95       1050315928     BASE SOMMIER CARING     01000X1880X1380     243.92     109,06     121,9600     54,53       1050315928     BASE SOMMIER CARING     01000X1880X1380     0     109,06     0,000     54,53       1050315930     BASE SOMMIER PHYSICAL     01000X1880X0880     210.83     0,00     92,8800     0,00				0			
1050315928     BASE SOMMIER CARING     01000X1880X1380     243.92     109,06     121,9600     54,53       1050315928     BASE SOMMIER CARING     01000X1880X1380     0     109,06     0,000     54,53       1050315930     BASE SOMMIER PHYSICAL     01000X1880X0880     210.83     0,00     92,8800     0,00				177.48			
1050315928         BASE SOMMIER CARING         01000X1880X1380         0         109,06         0,000         54,53           1050315930         BASE SOMMIER PHYSICAL         01000X1880X0880         210.83         0,00         92,8800         0,00							·
				0			
1050315931 BASE SOMMIER PHYSICAL 01000X1880X1380 286.02 0,00 126,0000 0,00	1050315930	BASE SOMMIER PHYSICAL	01000X1880X0880	210.83	0,00	92,8800	0,00
	1050315931	BASE SOMMIER PHYSICAL	01000X1880X1380	286.02	0,00	126,0000	0,00

# RELATORIO DE COBAL VS MARFIL

Folha: 75 Dt.Ref: 18/08/25 Emissão: 18/08/25

CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
1050315932	BASE SOMMIER PHYSICAL	01000X1980X1580	431.45	0,00	190,0700	0,00
1050315933	CAMA PHYSICAL	01000x1880x0880	210.83	0,00	92,8800	0,00
1050315934	CAMA PHYSICAL	01000x1880x1380	286.02	0,00	126,0000	0,00
1050315935	CAMA PHYSICAL	01000x1980x1580	431.45	0,00	190,0700	0,00
1050315936	BASE SOMMIER POP	02300x1880x0880	178.98	63,40	89,4900	31,70
1050315936	BASE SOMMIER POP	02300x1880x0880	0	63,40	0,0000	31,70
1050315937	BASE SOMMIER POP	02300X1880X1380	243.32	82,74	121,6600	41,37
1050315937	BASE SOMMIER POP	02300X1880X1380	0	82,74	0,0000	41,37
1050315938	CAMA POP	02300x1880x0880	0	63,40	0,0000	31,70
1050315938	CAMA POP	02300X1880X0880	178.98	63,40	89,4900	31,70
1050315939	CAMA POP	02300X1880X1380	243.32	82,74	121,6600	41,37
1050315939	CAMA POP	02300X1880X1380	0	82,74	0,0000	41,37
1050315940	BASE SOMMIER POP	02300x1980x1580	359.62	223,22	179,8100	111,61
1050315940	BASE SOMMIER POP	02300X1980X1580	0	223,22	0,0000	111,61
1050315941	ORTOCLASS CONJUG INSIEME	04300X1880X0880	517.48	0,00	215,6200	0,00
1050315942	ORTOCLASS CONJUG INSIEME	04300X1880X1380	692.92	0,00	288,7200	0,00
1050315943	BASE SOMMIER POP	03000X1880X0880	217.96	126,28	108,9800	63,14
1050315943	BASE SOMMIER POP	03000x1880x0880	0	126,28	0,0000	63,14
1050315944	BASE SOMMIER POP	03000x1880x1380	279.1	167,02	139,5500	83,51
1050315944	BASE SOMMIER POP	03000X1880X1380	0	167,02	0,0000	83,51
1050315945	BASE SOMMIER POP	03000x1980x1580	417.62	244,54	208,8100	122,27
1050315945	BASE SOMMIER POP	03000X1980X1580	0	244,54	0,0000	122,27
1050315946	CONJUGADO ESPUMA BLUE PA	04300x1880x0880	465.38	0,00	193,9100	0,00
1050315947	CONJUGADO ESPUMA BLUE PA	04300X1880X1380	632.37	0,00	263,4900	0,00
1050315948	CONJUGADO SPRING GRAY PA	04300x1880x0880	698.44	0,00	291,0200	0,00
1050315949	CONJUGADO SPRING GRAY PA	04300X1880X1380	944.47	0,00	393,5300	0,00
1050315950	BASE ORTOTECH PA	03100X1880X0880	279.07	0,00	116,2800	0,00
1050315951	BASE ORTOTECH PA	03100X1880X1380	370.29	0,00	154,2900	0,00
1050315952	BASE ORTOTECH PA	03100x1980x1580	529.34	0,00	220,5600	0,00
1050315953	SOFA CAMA LUIZA SLIM MARIN COM	08900x1670x1100	826.97	0,00	826,9700	0,00
1050315954	SOFA CAMA MALU SLIM MARIN COML	09500x1900x0960	637.11	0,00	637,1100	0,00
1050315955	SOFA CAMA LUIZA BEGE COML	08900x1670x1100	873.24	0,00	873,2400	0,00
1050315956	SOFA CAMA LUIZA CINZA COML	08900x1670x1100	873.24	0,00	873,2400	0,00
1050315957	SOFA CAMA MALU BEGE COML	09500X1900X0960	667.96	0,00	667,9600	0,00
1050315958	SOFA CAMA MALU CINZA COML	09500X1900X0960	667.94	0,00	667,9400	0,00
1050315959	BASE SOMMIER GS CORINO PRETO	02300x1880x0780	301.75	28,57	125,7300	28,57
1050315959	BASE SOMMIER GS CORINO PRETO	02300X1880X0780	0	28,57	0,0000	28,57
1050315960	BASE SOMMIER GS CORINO PRETO	02300x1880x0880	0	60,03	0,0000	60,03
1050315960	BASE SOMMIER GS CORINO PRETO	02300X1880X0880	318.48	60,03	132,7000	60,03
1050315961	BASE SOMMIER GS CORINO PRETO	02300X1880X1280	0	34,20	0,0000	34,20
1050315961	BASE SOMMIER GS CORINO PRETO	02300X1880X1280	417.38	34,20	173,9100	34,20
1050315962	BASE SOMMIER GS CORINO PRETO	02300X1880X1380	0	90,90	0,0000	90,90
1050315962	BASE SOMMIER GS CORINO PRETO	02300X1880X1380	458.11	90,90	190,8800	90,90
1050315963	BASE SOMMIER GS CORINO PRETO	02300x1980x1080	387.24	86,41	161,3500	86,41
1050315963	BASE SOMMIER GS CORINO PRETO	02300x1980x1080	0	86,41	0,0000	86,41
1050315964	BASE SOMMIER GS CORINO PRETO	02300X1980X1580	611.9	117,74	254,9600	117,74
1050315964	BASE SOMMIER GS CORINO PRETO	02300x1980x1580	0	117,74	0,0000	117,74
1050315965	BASE SOMMIER GS CORINO PRETO	02300x2030x1930	719.59	146,41	299,8300	146,41
1050315965	BASE SOMMIER GS CORINO PRETO	02300x2030x1930	0	146,41	0,0000	146,41
1050315966	BASE SOMMIER GS CORINO MARROM	02300X1880X0780	0	28,57	0,0000	28,57
1050315966	BASE SOMMIER GS CORINO MARROM	02300X1880X0780	301.75	28,57	125,7300	28,57
1050315967	BASE SOMMIER GS CORINO MARROM	02300x1880x0880	0	60,03	0,0000	60,03
1050315967	BASE SOMMIER GS CORINO MARROM	02300X1880X0880	318.48	60,03	132,7000	60,03
1050315968	BASE SOMMIER GS CORINO MARROM	02300X1880X1280	417.38	34,20	173,9100	34,20
1050315968	BASE SOMMIER GS CORINO MARROM	02300x1880x1280	0	34,20	0,0000	34,20
1050315969	BASE SOMMIER GS CORINO MARROM	02300X1880X1380	0	90,90	0,0000	90,90
1050315969	BASE SOMMIER GS CORINO MARROM	02300X1880X1380	458.11	90,90	190,8800	90,90
1050315970	BASE SOMMIER GS CORINO MARROM	02300X1980X1080	0	86,41	0,0000	86,41
1050315970	BASE SOMMIER GS CORINO MARROM	02300X1980X1080	387.24	86,41	161,3500	86,41
1050315971	BASE SOMMIER GS CORINO MARROM	02300X1980X1580	0	117,74	0,0000	117,74
1050315971	BASE SOMMIER GS CORINO MARROM	02300X1980X1580	611.9	117,74	254,9600	117,74
1050315972	BASE SOMMIER GS CORINO MARROM	02300X2030X1932	719.59	146,41	299,8300	146,41
1050315972	BASE SOMMIER GS CORINO MARROM	02300x2030x1932	0	146,41	0,0000	146,41
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# RELATORIO DE COBAL VS MARFIL

Folha: 76 Dt.Ref: 18/08/25 Emissão: 18/08/25

CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
1050315973	BASE SOMMIER GS CORINO CINZA	02300x1880x0780	301.75	0,00	125,7300	0,00
1050315974	BASE SOMMIER GS CORINO CINZA	02300X1880X0880	318.48	0,00	132,7000	0,00
1050315975	BASE SOMMIER GS CORINO CINZA	02300X1880X1280	417.38	0,00	173,9100	0,00
1050315976	BASE SOMMIER GS CORINO CINZA	02300X1880X1380	458.11	0,00	190,8800	0,00
1050315977	BASE SOMMIER GS CORINO CINZA	02300X1980X1080	387.24	0,00	161,3500	0,00
1050315978	BASE SOMMIER GS CORINO CINZA	02300X1980X1580	611.9	0,00	254,9600	0,00
1050315979	BASE SOMMIER GS CORINO CINZA	02300X2030X1930	719.59	0,00	299,8300	0,00
1050315980	BASE SOMMIER GS CORINO BRANCO	02300X1880X0780	301.75	0,00	125,7300	0,00
1050315981	BASE SOMMIER GS CORINO BRANCO	02300X1880X0880	318.48	0,00	132,7000	0,00
1050315982	BASE SOMMIER GS CORINO BRANCO	02300X1880X1280	417.38	0,00	173,9100	0,00
1050315983	BASE SOMMIER GS CORINO BRANCO	02300X1880X1380	458.11	0,00	190,8800	0,00
1050315984	BASE SOMMIER GS CORINO BRANCO	02300X1980X1080	387.24	0,00	161,3500	0,00
1050315985	BASE SOMMIER GS CORINO BRANCO	02300X1980X1580	611.9	0,00	254,9600	0,00
1050315986	BASE SOMMIER GS CORINO BRANCO	02300X2030X1930	719.59	0,00	299,8300	0,00
1050315987	BASE SOMMIER GS CORINO BEGE	02300X1880X0780	301.75	0,00	125,7300	0,00
1050315988	BASE SOMMIER GS CORINO BEGE	02300X1880X0880	318.48	0,00	132,7000	0,00
1050315989	BASE SOMMIER GS CORINO BEGE	02300X1880X1280	417.38	0,00	173,9100	0,00
1050315990	BASE SOMMIER GS CORINO BEGE	02300X1880X1380	458.11	0,00	190,8800	0,00
1050315991	BASE SOMMIER GS CORINO BEGE	02300X1980X1080	387.24	0,00	161,3500	0,00
1050315992	BASE SOMMIER GS CORINO BEGE	02300X1980X1580	611.9	0,00	254,9600	0,00
1050315993	BASE SOMMIER GS CORINO BEGE	02300X2030X1930	719.59	0,00	299,8300	0,00
1050315994	BASE SOMMIER GS ATLANTICA HTL	02300X2000X1000	420.64	0,00	175,2700	0,00
1050315995	BASE SOMMIER GS ATLANTICA HTL	02300X2000X1100	454	0,00	189,1700	0,00
1050315996	BASE SOMMIER GS ATLANTICA HTL	02300X2000X1200	486.48	0,00	202,7000	0,00
1050315997	BASE SOMMIER GS ATLANTICA HTL	02300X2000X1340	520.75	0,00	216,9800	0,00
1050315998	BASE SOMMIER GS ATLANTICA HTL	02300X2000X1800	781.84	0,00	325,7700	0,00
1050315999	BASE SOMMIER GS ATLANTICA HTL	02300X2000X2000	832.8	0,00	347,0000	0,00
1050316000	BASE SOMMIER GS MIDDLE	02300X1880X0880	326.63	0,00	143,8900	0,00
1050316001 1050316002	BASE SOMMIER GS MIDDLE	02300X1880X1280 02300X1880X1380	425.05 462.03	0,00	187,2500	0,00
1050316002	BASE SOMMIER GS MIDDLE BASE SOMMIER GS MIDDLE	02300X1880X1380 02300X1980X1480	462.03	0,00 0,00	203,5400 282,8600	0,00 0,00
1050316003	BASE SOMMIER GS MIDDLE	02300X1980X1480 02300X1980X1580	660.7	0,00	291,0600	0,00
1050316004	BASE SOMMIER GS MIDDLE	02300X1980X1980 02300X1980X0980	375.95			0,00
1050316005	BASE SOMMIER GS MIDDLE	02300X1980X0980 02300X2030X1930	744.4	0,00 0,00	165,6200 327,9300	0,00
1050316007	BASE SOMMIER GS ORT MERCURE	02300X2030X1930 02300X1980X0790	314.44	0,00	138,5200	0,00
1050316007	BASE SOMMIER GS ORT MERCURE	02300X1980X0790	313.21	0,00	137,9800	0,00
1050316009	BASE SOMMIER GS ORT MERCURE	02300X2000X0990	360.93	0,00	159,0000	0,00
1050316010	BASE SOMMIER GS ORT MERCURE	02300X2030X0960	355	0,00	156,3900	0,00
1050316011	BASE SOMMIER GS ORT MERCURE	02300x2000x1000	361.22	0,00	159,1300	0,00
1050316012	BASE SOMMIER GS ORT MERCURE	02300X2000X1200	413.7	0,00	182,2500	0,00
1050316012	BASE SOMMIER GS ORT MERCURE	02300X1880X1380	442.89	0,00	195,1100	0,00
1050316014	BASE SOMMIER GS STAR LIN BEGE	02300x1880x0880	302.54	0,00	126,0600	0,00
1050316015	BASE SOMMIER GS STAR LIN BEGE	02300x1880x1380	438.98	0,00	182,9100	0,00
1050316016	BASE SOMMIER GS STAR LIN BEGE	02300x1980x1580	611.66	0,00	254,8600	0,00
1050316017	BASE SOMMIER GS STAR LIN BEGE	02300x2030x1930	695.97	0,00	289,9900	0,00
1050316018	BASE SOMMIER GS AMSTERDAM	02300X1880X0880	345.77	0,00	132,9900	0,00
1050316019	BASE SOMMIER GS AMSTERDAM	02300x1880x1380	470.23	0,00	180,8600	0,00
1050316020	BASE SOMMIER GS AMSTERDAM	02300x1980x1580	656.16	0,00	252,3700	0,00
1050316021	CAMA GS CORINO PRETO	02300X1880X0780	310.84	0,00	129,5200	0,00
1050316022	CAMA GS CORINO PRETO	02300X1880X0880	328.77	0,00	136,9900	0,00
1050316023	CAMA GS CORINO PRETO	02300X1880X1280	431.68	0,00	179,8700	0,00
1050316024	CAMA GS CORINO PRETO	02300X1880X1380	474.28	0,00	197,6200	0,00
1050316025	CAMA GS CORINO PRETO	02300X1980X1080	416.44	0,00	173,5200	0,00
1050316026	CAMA GS CORINO PRETO	02300X1980X1580	635.11	0,00	264,6300	0,00
1050316027	CAMA GS CORINO PRETO	02300X2030X1930	743.4	0,00	309,7500	0,00
1050316028	CAMA GS CORINO MARROM	02300X1880X0780	310.84	0,00	129,5200	0,00
1050316029	CAMA GS CORINO MARROM	02300X1880X0880	328.77	0,00	136,9900	0,00
1050316030	CAMA GS CORINO MARROM	02300X1880X1280	431.68	0,00	179,8700	0,00
1050316031	CAMA GS CORINO MARROM	02300X1880X1380	474.28	0,00	197,6200	0,00
1050316032	CAMA GS CORINO MARROM	02300X1980X1080	416.44	0,00	173,5200	0,00
1050316033	CAMA GS CORINO MARROM	02300X1980X1580	635.11	0,00	264,6300	0,00
1050316034	CAMA GS CORINO MARROM	02300X2030X1930	742.41	0,00	309,3400	0,00
1050316035	CAMA GS CORINO CINZA	02300X1880X0780	310.84	0,00	129,5200	0,00

# RELATORIO DE COBAL VS MARFIL

Folha: 77 Dt.Ref: 18/08/25 Emissão: 18/08/25

CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
1050316036	CAMA GS CORINO CINZA	02300x1880x0880	328.77	0,00	136,9900	0,00
1050316037	CAMA GS CORINO CINZA	02300X1880X1280	431.68	0,00	179,8700	0,00
1050316038	CAMA GS CORINO CINZA	02300X1880X1380	474.28	0,00	197,6200	0,00
1050316039	CAMA GS CORINO CINZA	02300X1980X1080	416.44	0,00	173,5200	0,00
1050316040	CAMA GS CORINO CINZA	02300X1980X1580	635.11	0,00	264,6300	0,00
1050316041	CAMA GS CORINO CINZA	02300X2030X1930	743.4	0,00	309,7500	0,00
1050316042	CAMA GS CORINO BRANCO	02300X1880X0780	310.84	0,00	129,5200	0,00
1050316043	CAMA GS CORINO BRANCO	02300X1880X0880	328.77	0,00	136,9900	0,00
1050316044	CAMA GS CORINO BRANCO	02300X1880X1280	432.45	0,00	180,1900	0,00
1050316045	CAMA GS CORINO BRANCO	02300X1880X1380	474.28	0,00	197,6200	0,00
1050316046	CAMA GS CORINO BRANCO	02300X1980X1080	416.44	0,00	173,5200	0,00
1050316047	CAMA GS CORINO BRANCO	02300X1980X1580	635.11	0,00	264,6300	0,00
1050316048	CAMA GS CORINO BRANCO	02300X2030X1930	743.4	0,00	309,7500	0,00
1050316049	CAMA GS CORINO BEGE	02300X1880X0780	310.87	0,00	129,5300	0,00
1050316050	CAMA GS CORINO BEGE	02300X1880X0880	328.77	0,00	136,9900	0,00
1050316051 1050316052	CAMA GS CORINO BEGE CAMA GS CORINO BEGE	02300X1880X1280 02300X1880X1380	432.12 474.28	0,00	180,0500	0,00 0,00
				0,00	197,6200	0,00
1050316053 1050316054	CAMA GS CORINO BEGE CAMA GS CORINO BEGE	02300X1980X1080 02300X1980X1580	416.44 635.11	0,00	173,5200 264,6300	0,00
			743.4	0,00	309,7500	
1050316055	CAMA GS CORINO BEGE	02300X2030X1930	/43.4	0,00		0,00
1050393438 1050393438	CONJUG CORINO BRANCO VAZ CONJUG CORINO BRANCO VAZ	03700X1880X0880 03700X1880X0880	491.61	101,67 101,67	0,0000 200,6600	101,67 101,67
1050393441	CONJUG CORINO PRETO VAZ	03700X1880X0880	491.61	101,67	0,0000	101,67
1050393441	CONJUG CORINO PRETO VAZ	03700X1880X0880	495.63	101,67	202,3000	101,67
1050393441	CONJUGADO TRIUNO	05400X1880X0880	495.05	218,16	0,0000	218,16
1050393479	CONJUGADO TRIUNO	05400X1880X0880	977.73	218,16	407,3900	218,16
1050393480	CONJUGADO TRIUNO	05400X1880X1380	377.73	327,19	0,0000	327,19
1050393480	CONJUGADO TRIUNO	05400X1880X1380	1306.41	327,19	544,3400	327,19
1050393482	CJG BOX ORTOBOM ST SPR P52	04300X1880X0880	661.39	0,00	275,5800	0,00
1050393483	CJG BOX ORTOBOM CS SPR P52	04300X1880X1380	898.84	660,43	374,5200	285,90
1050393483	CJG BOX ORTOBOM CS SPR P52	04300x1880x1380	0	660,43	0,0000	285,90
1050393489	CABECEIRA MURAT FACTO BEGE	12000x0080x0900	315.26	76,52	131,3600	33,27
1050393489	CABECEIRA MURAT FACTO BEGE	12000X0080X0900	0	76,52	0,0000	33,27
1050393490	CABECEIRA MURAT FACTO BEGE	12000X0080X1400	405.79	108,19	169,0800	47,04
1050393490	CABECEIRA MURAT FACTO BEGE	12000X0080X1400	0	108,19	0,0000	47,04
1050393491	CABECEIRA MURAT FACTO BEGE	12000X0080X1600	0	121,44	0,0000	52,80
1050393491	CABECEIRA MURAT FACTO BEGE	12000X0080X1600	443.68	121,44	184,8700	52,80
1050393492	CABECEIRA MURAT FACTO BEGE	00900X1250X1880	564.69	117,30	235,2900	51,00
1050393492	CABECEIRA MURAT FACTO BEGE	00900X1250X1880	0	117,30	0,0000	51,00
1050393493	CABECEIRA MURAT FACTO BEGE	12000X0080X1950	0	146,42	0,0000	63,66
1050393493	CABECEIRA MURAT FACTO BEGE	12000X0080X1950	521.76	146,42	217,4000	63,66
1050393494	CABECEIRA MURAT FACTO BRANCO	12000X0080X0900	315.26	76,52	131,3600	33,27
1050393494	CABECEIRA MURAT FACTO BRANCO	12000X0080X0900	0	76,52	0,0000	33,27
1050393495	CABECEIRA MURAT FACTO BRANCO	12000X0080X1400	405.79	108,19	169,0800	47,04
1050393495	CABECEIRA MURAT FACTO BRANCO	12000X0080X1400	0	108,19	0,0000	47,04
1050393496	CABECEIRA MURAT FACTO BRANCO	12000X0080X1600	0	121,44	0,0000	52,80
1050393496	CABECEIRA MURAT FACTO BRANCO	12000X0080X1600	443.68	121,44	184,8700	52,80
1050393497	CABECEIRA MURAT FACTO BRANCO	00900X1250X1880	0	117,30	0,0000	51,00
1050393497	CABECEIRA MURAT FACTO BRANCO	00900X1250X1880	564.69	117,30	235,2900	51,00
1050393498	CABECEIRA MURAT FACTO BRANCO	12000X0080X1950	521.76	146,42	217,4000	63,66
1050393498	CABECEIRA MURAT FACTO BRANCO	12000X0080X1950	0	146,42	0,0000	63,66
1050393499	CABECEIRA MURAT FACTO CINZA	12000X0080X0900	315.26	76,52	131,3600	33,27
1050393499	CABECEIRA MURAT FACTO CINZA	12000X0080X0900	0	76,52	0,0000	33,27
1050393500	CABECEIRA MURAT FACTO CINZA	12000X0080X1400	0	108,19	0,0000	47,04
1050393500	CABECEIRA MURAT FACTO CINZA	12000X0080X1400	405.79	108,19	169,0800	47,04
1050393501 1050393501	CABECEIRA MURAT FACTO CINZA CABECEIRA MURAT FACTO CINZA	12000X0080X1600 12000X0080X1600	443.68	121,44 121,44	184,8700 0,0000	52,80 52,80
1050393501			0			·
	CABECEIRA MURAT FACTO CINZA	00900X1250X1880	555.05	117,30	0,0000	51,00
1050393502 1050393503	CABECEIRA MURAT FACTO CINZA	00900X1250X1880 12000X0080X1950	565.05	117,30 146,42	235,4400 0,0000	51,00 63,66
1050393503	CABECEIRA MURAT FACTO CINZA CABECEIRA MURAT FACTO CINZA	12000X0080X1950 12000X0080X1950	521.76	146,42	217,4000	63,66
1050393503	CABECEIRA MURAT FACTO CINZA CABECEIRA MURAT FACTO MARRON	12000X0080X1950	521.76	76,52	0,0000	33,27
1050393504	CABECEIRA MURAT FACTO MARRON	12000X0080X0900	315.26	76,52	131,3600	33,27
100000004	CIDDODINA MORAL PACTO MARKON	12000700000000000	313.26	76,32	131,3000	55,27

RELATORIO DE COBAL VS MARFIL

Folha: 78 Dt.Ref: 18/08/25 Emissão: 18/08/25

CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
1050393505	CABECEIRA MURAT FACTO MARRON	12000X0080X1400	0	108,19	0,0000	47,04
1050393505	CABECEIRA MURAT FACTO MARRON	12000X0080X1400	405.79	108,19	169,0800	47,04
1050393506	CABECEIRA MURAT FACTO MARRON	12000X0080X1600	0	121,44	0,0000	52,80
1050393506	CABECEIRA MURAT FACTO MARRON	12000X0080X1600	443.68	121,44	184,8700	52,80
1050393507	CABECEIRA MURAT FACTO MARRON	00900X1250X1880	0	117,30	0,0000	51,00
1050393507	CABECEIRA MURAT FACTO MARRON	00900X1250X1880	565.05	117,30	235,4400	51,00
1050393508	CABECEIRA MURAT FACTO MARRON	12000X0080X1950	0	146,42	0,0000	63,66
1050393508	CABECEIRA MURAT FACTO MARRON	12000X0080X1950	521.76	146,42	217,4000	63,66
1050393509	CABECEIRA MURAT FACTO PRETO	12000X0080X0900	315.26	76,52	131,3600	33,27
1050393509	CABECEIRA MURAT FACTO PRETO	12000X0080X0900	0	76,52	0,0000	33,27
1050393510	CABECEIRA MURAT FACTO PRETO	12000X0080X1400	405.79	108,19	169,0800	47,04
1050393510	CABECEIRA MURAT FACTO PRETO	12000X0080X1400	0	108,19	0,0000	47,04
1050393511	CABECEIRA MURAT FACTO PRETO	12000X0080X1600	0	121,44	0,0000	52,80
1050393511	CABECEIRA MURAT FACTO PRETO	12000X0080X1600	443.68	121,44	184,8700	52,80
1050393512	CABECEIRA MURAT FACTO PRETO	00900X1250X1880	0	117,30	0,0000	51,00
1050393512	CABECEIRA MURAT FACTO PRETO	00900X1250X1880	565.05	117,30	235,4400	51,00
1050393513	CABECEIRA MURAT FACTO PRETO	12000X0080X1950 12000X0080X1950	521.76	146,42	0,0000	63,66 63,66
1050393513 1050393514	CARECEIRA MURAT FACTO PRETO	01100X1250X0900	358.68	146,42 0,00	217,4000 155,9500	0,00
	CABECEIRA SOUTH LINHO PRETO					
1050393515 1050393516	CABECEIRA SOUTH LINHO PRETO CABECEIRA SOUTH LINHO PRETO	01100X1250X1400 01100X1250X1600	468.02 509.7	0,00	203,4900	0,00 0,00
1050393516	CABECEIRA SOUTH LINHO PRETO	01100X1250X1800	571.98	0,00 0,00	221,6100 248,6900	0,00
1050393517	CABECEIRA SOUTH LINHO PRETO	01100X1250X1880	586.54	0,00	255,0200	0,00
1050393510	CABECEIRA SOUTH LINHO FREIO	01100X1250X1930	358.68	0,00	155,9500	0,00
1050393519	CABECEIRA SOUTH LINHO MARRON	01100X1250X0300	468.02	0,00	203,4900	0,00
1050393521	CABECEIRA SOUTH LINHO MARRON	01100X1250X1600	509.7	0,00	221,6100	0,00
1050393522	CABECEIRA SOUTH LINHO MARRON	01100X1250X1880	571.98	0,00	248,6900	0,00
1050393522	CABECEIRA SOUTH LINHO MARRON	01100X1250X1000	586.54	0,00	255,0200	0,00
1050393524	CABECEIRA SOUTH LINHO CINZA	01100X1250X0900	358.68	0,00	155,9500	0,00
1050393525	CABECEIRA SOUTH LINHO CINZA	01100X1250X1400	468.02	0,00	203,4900	0,00
1050393526	CABECEIRA SOUTH LINHO CINZA	01100x1250x1600	509.7	0,00	221,6100	0,00
1050393527	CABECEIRA SOUTH LINHO CINZA	01100X1250X1880	571.98	0,00	248,6900	0,00
1050393528	CABECEIRA SOUTH LINHO CINZA	01100X1250X1950	586.54	0,00	255,0200	0,00
1050393529	CABECEIRA SOUTH LINHO BEGE	01100x1250x0900	358.68	0,00	155,9500	0,00
1050393530	CABECEIRA SOUTH LINHO BEGE	01100X1250X1400	468.02	0,00	203,4900	0,00
1050393531	CABECEIRA SOUTH LINHO BEGE	01100X1250X1600	509.7	0,00	221,6100	0,00
1050393532	CABECEIRA SOUTH LINHO BEGE	01100X1250X1880	571.98	0,00	248,6900	0,00
1050393533	CABECEIRA SOUTH LINHO BEGE	01100X1250X1950	586.54	0,00	255,0200	0,00
1050393534	CABECEIRA SOUTH VELUDO PRETO	01100X1250X0900	337.75	0,00	146,8500	0,00
1050393535	CABECEIRA SOUTH VELUDO PRETO	01100X1250X1400	434.33	0,00	188,8400	0,00
1050393536	CABECEIRA SOUTH VELUDO PRETO	01100X1250X1600	473.96	0,00	206,0700	0,00
1050393537	CABECEIRA SOUTH VELUDO PRETO	01100X1250X1880	533.41	0,00	231,9200	0,00
1050393538	CABECEIRA SOUTH VELUDO PRETO	01100X1250X1950	547.37	0,00	237,9900	0,00
1050393539	CABECEIRA SOUTH VELUDO CINZA	01100X1250X0900	337.75	0,00	146,8500	0,00
1050393540	CABECEIRA SOUTH VELUDO CINZA	01100X1250X1400	434.33	0,00	188,8400	0,00
1050393541	CABECEIRA SOUTH VELUDO CINZA	01100X1250X1600	473.96	0,00	206,0700	0,00
1050393542	CABECEIRA SOUTH VELUDO CINZA	01100X1250X1880	533.41	0,00	231,9200	0,00
1050393543	CABECEIRA SOUTH VELUDO CINZA	01100X1250X1950	547.37	0,00	237,9900	0,00
1050393544	CABECEIRA SOUTH VELUDO MARRON	01100X1250X0900	337.75	0,00	146,8500	0,00
1050393545	CABECEIRA SOUTH VELUDO MARRON	01100X1250X1400	434.33	0,00	188,8400	0,00
1050393546	CABECEIRA SOUTH VELUDO MARRON	01100X1250X1600	473.96	0,00	206,0700	0,00
1050393547	CABECEIRA SOUTH VELUDO MARRON	01100X1250X1880	533.41	0,00	231,9200	0,00
1050393548	CABECEIRA SOUTH VELUDO MARRON	01100x1250x1950	547.37	0,00	237,9900	0,00
1050393549	CABECEIRA SOUTH VELUDO BEGE	01100X1250X0900	337.75	0,00	146,8500	0,00
1050393550 1050393551	CABECEIRA SOUTH VELUDO BEGE CABECEIRA SOUTH VELUDO BEGE	01100X1250X1400 01100X1250X1600	434.33 473.96	0,00	188,8400	0,00 0,00
1050393551	CABECEIRA SOUTH VELUDO BEGE	01100X1250X1800	473.96 533.41	0,00 0,00	206,0700 231,9200	0,00
1050393552	CABECEIRA SOUTH VELUDO BEGE	01100X1250X1880 01100X1250X1950	533.41 547.37	0,00	231,9200	0,00
1050393554	CABECEIRA SOUTH VELUDO BEGE CABECEIRA PIAVE LINHO PRETO	12000X0080X0900	234.28			33,43
1050393554	CABECEIRA PIAVE LINHO PRETO CABECEIRA PIAVE LINHO PRETO	12000X0080X0900 12000X0080X0900	234.28	76,89 76,89	97,6200 0,0000	33,43 33,43
1050393554	CABECEIRA PIAVE LINHO PRETO	12000X0080X0900 12000X0080X1400	293.13	108,65	122,1400	33,43 47,24
1050393555	CABECEIRA PIAVE LINHO PRETO	12000X0080X1400	293.13	108,65	0,0000	47,24
1050393556	CABECEIRA PIAVE LINHO PRETO	12000X0080X1400	0	122,02	0,0000	53,05
			V	122,02	0,0000	33,03

RELATORIO DE COBAL VS MARFIL

Folha: 79 Dt.Ref: 18/08/25 Emissão: 18/08/25

Management   Man	CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
MANISTRA PROMETER PRESS   MANISTRA PRESS   MANISTRA   MANISTRA PRESS   MANISTRA P	1050393556	CABECEIRA PIAVE LINHO PRETO	12000X0080X1600	319.44	122,02	133,1000	53,05
SAMESTRAND   CAMESTRAND FROM CRIMES STORED   STATEMENT CAMESTRAND   STATEMENT CAMESTRAND CAMESTRA	1050393557	CABECEIRA PIAVE LINHO PRETO	01200X1250X1880	407.8	119,99	169,9200	52,17
SAMESTRAND   CAMESTRAND FROM CRIBIN SERVICE   CAMESTRAND   CAMESTRAND FROM CRIBIN SERVICE   CAMES	1050393558	CABECEIRA PIAVE LINHO PRETO	12000X0080X1950	372.67	147,15	155,2800	63,98
100515250	1050393558	CABECEIRA PIAVE LINHO PRETO		0	147,15	0,0000	63,98
1000100000000000000000000000000000000	1050393559	CABECEIRA PIAVE LINHO MARRON	12000X0080X0900	0	145,22	0,0000	63,14
	1050393559	CABECEIRA PIAVE LINHO MARRON	12000X0080X0900	245.56	145,22	102,3200	63,14
Management   Man	1050393560	CABECEIRA PIAVE LINHO MARRON	12000X0080X1400	0	200,58	0,0000	87,21
	1050393560	CABECEIRA PIAVE LINHO MARRON	12000X0080X1400	308.32	200,58	128,4700	87,21
	1050393561	CABECEIRA PIAVE LINHO MARRON	12000X0080X1600	336.19	223,38	140,0800	97,12
1000039342   CARECTER FINE LINES MESSOR   12000000000000   0   771,12   1,0000   114,12	1050393561	CABECEIRA PIAVE LINHO MARRON	12000X0080X1600	0	223,38	0,0000	97,12
1863999666   CAMBELTIA PLANT LIMBO PRIMARED   1200000000000000000000000000000000000	1050393562	CABECEIRA PIAVE LINHO MARRON	01200X1250X1880	0	119,99	0,0000	52,17
Indistricts   Camerina Party Tumo Immore Institute   100000000000000   39, 38   29, 11   10, 1000   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10   10, 10	1050393562	CABECEIRA PIAVE LINHO MARRON	01200X1250X1880	407.8	119,99	169,9200	52,17
1005939966   CARRELTAN PLANE CIRCLE CIRCLE   120000090000000000000000000000000000000	1050393563	CABECEIRA PIAVE LINHO MARRON	12000X0080X1950	0	272,11	0,0000	118,31
100333266   CAMERCIAN FLUX LIBER CIRILA   1200000881X100   250.04   250.16   250.10   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0   3.5.0	1050393563	CABECEIRA PIAVE LINHO MARRON	12000X0080X1950	393.33	272,11	163,8900	118,31
	1050393564	CABECEIRA PIAVE LINHO CINZA	12000X0080X0900	0	144,99	0,0000	63,04
	1050393564	CABECEIRA PIAVE LINHO CINZA	12000X0080X0900	245.37	144,99	102,2400	63,04
186093956   CAMECTER FIXE THROUTERS   12000000001100   35.75   220,00   139,900   95,97   186093956   CAMECTER FIXE THROUTERS   12000000001100   35.75   220,00   139,900   35.77   186093956   CAMECTER FIXE THROUTERS   1200000001100   0   227,78   1.00   15.77   186093956   CAMECTER FIXE THROUTERS   12000000001100   0   227,78   1.00   1.00   1.00   186093956   CAMECTER FIXE THROUTERS   12000000001100   0   27,78   1.00   1.00   1.00   186093956   CAMECTER FIXE THROUTERS   12000000000000   0   27,69   0.00   0.3   3.3   186093956   CAMECTER FIXE THROUTERS   12000000000000   0   27,69   0.00   0.3   3.3   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0   3.0	1050393565	CABECEIRA PIAVE LINHO CINZA	12000X0080X1400	308.04	200,26	128,3500	87,07
1803093566   CAMMERIAN FAVEN LINED CHEMA   110008006001600   40,78   119,19   169,5000   52,17   1503093567   CAMMERIAN FAVEN LINED CHEMA   11000825001800   6   119,19   10,0000   52,17   1503093567   CAMMERIAN FAVEN LINED CHEMA   11000825001800   6   119,19   10,0000   52,17   1003093568   CAMMERIAN FAVEN LINED CHEMA   1100080008000900   0   76,49   76,0000   32,47   1003093568   CAMMERIAN FAVEN LINED CHEMA   1100080008000900   0   76,49   76,0000   32,47   1003093568   CAMMERIAN FAVEN LINED CHEMA   1100080008000900   0   76,49   76,900   32,43   1003093568   CAMMERIAN FAVEN LINED CHEMA   1100080008000900   0   76,49   76,900   32,43   1003093569   CAMMERIAN FAVEN LINED CHEMA   11000800080001400   0   12,12   0   0,0000   45,45   1003093571   CAMMERIAN FAVEN LINED CHEMA   1100080008001400   0   12,12   0   0,0000   45,45   1003093571   CAMMERIAN FAVEN LINED CHEMA   1100080008001400   0   12,12   0   0,0000   53,000   45,45   1003093571   CAMMERIAN FAVEN LINED CHEMA   1100080008001400   0   12,12   0   0,0000   53,000   53,000   53,000   53,000   53,000   53,000   53,000   53,000   53,000   53,000   53,000   53,000   53,000   53,000   53,000   53,000   53,000   53,000   53,000   53,000   53,000   53,000   53,000   53,000   53,000   53,000   53,000   53,000   53,000   53,000   53,000   53,000   53,000   53,000   53,000   53,000   53,000   53,000   53,000   53,000   53,000   53,000   53,000   53,000   53,000   53,000   53,000   53,000   53,000   53,000   53,000   53,000   53,000   53,000   53,000   53,000   53,000   53,000   53,000   53,000   53,000   53,000   53,000   53,000   53,000   53,000   53,000   53,000   53,000   53,000   53,000   53,000   53,000   53,000   53,000   53,000   53,000   53,000   53,000   53,000   53,000   53,000   53,000   53,000   53,000   53,000   53,000   53,000   53,000   53,000   53,000   53,000   53,000   53,000   53,000   53,000   53,000   53,000   53,000   53,000   53,000   53,000   53,000   53,000   53,000   53,000   53,000   53,000   53,000   53,000   53,000   53,000   53,000	1050393565	CABECEIRA PIAVE LINHO CINZA	12000X0080X1400	0	200,26	0,0000	87,07
1051393567   CARRETAR FANT LINDO CIRTA   12000028001450   691.8   119.99   1.09.2000   52.17   1.050393566   CARRETAR FANT LINDO CIRTA   12000028001450   6   120.000   1.051393566   CARRETAR FANT LINDO CIRTA   12000028001450   6   27.17   1.050393566   CARRETAR FANT LINDO CIRTA   12000028001450   6   27.17   1.050393567   CARRETAR FANT LINDO ENG   12000028000190   120.00   76.99   99.200   33.43   1.050393567   CARRETAR FANT LINDO ENG   12000028000190   120.00   76.99   99.200   33.43   1.05039357   CARRETAR FANT LINDO ENG   12000028000190   120.00   120.00   76.99   99.200   33.43   1.05039357   CARRETAR FANT LINDO ENG   12000028000190   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   12	1050393566	CABECEIRA PIAVE LINHO CINZA	12000X0080X1600	0	223,03	0,0000	96,97
1968939577   CARRETEAN FLYW LINEO CLIMA   128002000001150   0   119.99   0,0000   55.17   1008939589   CARRETEAN FLAVE LINEO CLIMA   128002000001150   0   271.70   0,0000   116.173   1008939599   CARRETEAN FLAVE LINEO CLIMA   128002000001150   0   271.70   0   10.9000   116.173   1008939590   CARRETEAN FLAVE LINEO CRIMA   12800200000000   0   186.65   0,0000   47.24   1008939570   CARRETEAN FLAVE LINEO BEED   128002000000000   0   186.65   0,0000   47.24   1008939571   CARRETEAN FLAVE LINEO BEED   128002000000000   0   186.65   0,0000   47.24   1008939571   CARRETEAN FLAVE LINEO BEED   1280020000000000   0   122.02   12.0000   0.0000   55.17   1008939572   CARRETEAN FLAVE LINEO BEED   12800200000000   0   122.02   1.00000   55.17   1008939573   CARRETEAN FLAVE LINEO BEED   128002000000000   0   119.99   0   0,0000   0   55.17   1008939573   CARRETEAN FLAVE LINEO BEED   128002000001350   0   119.99   169.9000   52.17   1008939574   CARRETEAN FLAVE LINEO BEED   12800200001350   0   0   17.75   0   0,0000   0   0.0000   1008939575   CARRETEAN FLAVE LINEO BEED   12800200001350   0   0   17.75   0   0,0000   0   0.0000   1008939575   CARRETEAN FLAVE LINEO BEED   12800200001350   0   0   0   0   0   0   0   0   0	1050393566	CABECEIRA PIAVE LINHO CINZA	12000X0080X1600	335.85	223,03	139,9400	96,97
19039950   CARCETER FIRM LING CHMA   1300000000159   392.96   271.70   (16.5) 730   118,13   10039509   CARCETER FIRM LING HERE   13000000001590   0   76,88   0,800   33,48   10039509   CARCETER FIRM LING HERE   13000000001000   0   255.87   106.65   0   90.20   33,48   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10039509   10		CABECEIRA PIAVE LINHO CINZA	01200X1250X1880	407.8	119,99		52,17
1503935566   CARRESTRA   PLANS   ELINIO CRIMAR   1200000000000000   39, 95   77, 70   15, 700   33, 43   1503935569   CARRESTRA   PLANS   ELINIO RESER   120000000000000   25, 87   76, 89   98, 2800   34, 44   44   44   44   44   44   44	1050393567	CABECEIRA PIAVE LINHO CINZA	01200X1250X1880	0	119,99	0,0000	52,17
1050939599   CARDETERA FLYNE LINBO ERROR		CABECEIRA PIAVE LINHO CINZA		0			· · · · · · · · · · · · · · · · · · ·
1003939376   CARRETIAR PIANE LINNS BREE   1200X098EX100   0 0 106.65   0,000   47.26   1003939370   CARRETIAR PIANE LINNS BREE   1200X098EX100   0 0 106.65   0,000   47.26   1003939371   CARRETIAR PIANE LINNS BREE   1200X098EX100   0 0 106.65   0,000   50.05   1003939372   CARRETIAR PIANE LINNS BREE   1200X098EX100   0 0 122,000   0,000   1003939372   CARRETIAR PIANE LINNS BREE   0100X125EX1880   0 0 1 19.99   10.9000   52.17   1003939373   CARRETIAR PIANE LINNS BREE   1200X098EX100   0 0 119.99   10.9000   52.17   1003939374   CARRETIAR PIANE LINNS BREE   1200X098EX190   0 0 127.05   147.15   0 0,000   63.98   1003939375   CARRETIAR PIANE LINNS BREE   1200X098EX190   0 0 170.30   147.15   0 0,000   63.98   1003939375   CARRETIAR PIANE LINNS BREE   1200X098EX190   0 0 111.70   0 0,000   64.98   1003939375   CARRETIAR PIANE LINNS BREE   1200X098EX190   0 0 111.70   0 0,000   64.98   1003939375   CARRETIAR PIANE LINNS BREE   1200X098EX190   0 0 111.70   0 0,000   64.98   1003939375   CARRETIAR PIANE LINNS BREE   1200X098EX190   0 0 111.70   0 0,000   64.91   1003939375   CARRETIAR PIANE LINNS BREE   1200X098EX100   0 0 111.70   0 0,000   64.91   1003939375   CARRETIAR PIANE LINNS BREE   1200X098EX100   0 0 111.70   0 0,000   64.91   1003939375   CARRETIAR PIANE LINNS BREE   1200X098EX100   0 0 111.70   0 0,000   64.91   1003939376   CARRETIAR PIANE LINNS BREE   1200X098EX100   0 0 125.63   0 0,000   64.92   1003939378   CARRETIAR PIANE LINNS BREE   1200X098EX100   0 0 125.63   0 0,000   64.92   1003939378   CARRETIAR PIANE LINNS BREE   1200X098EX100   0 0 125.63   0 0,000   64.92   1003939378   CARRETIAR PIANE LINNS BREE   1200X098EX100   0 0 125.63   0 0,000   64.92   1003939379   CARRETIAR PIANE LINNS BREE   1200X098EX100   0 0 125.63   0 0,000   64.92   1003939379   CARRETIAR PIANE LINNS BREE   1200X098EX100   0 0 125.64   0 0,000   64.92   1003939379   CARRETIAR PIANE LINNS BREE   1200X098EX100   0 0 125.64   0 0,000   0 0,000   1003939379   CARRETIAR PIANE LINNS BREE   1200X098EX100   0 0 125.64   0 0,000				392.95			
10039393757   CARRECTIA FIANT LINNO REDEE   12000008001400   0   100,65   121,000   47,24   10039393751   CARRECTIA FIANT LINNO REDEE   12000008001400   0   122,02   0,000   53,05   10039393751   CARRECTIA FIANT LINNO REDEE   12000008001400   0   122,02   134,070   53,05   10039393752   CARRECTIA FIANT LINNO REDEE   12000008001400   0   147,15   120,000   134,000   134,000   10039393753   CARRECTIA FIANT LINNO REDEE   1200008001390   0   147,15   0,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,000   134,0		CABECEIRA PIAVE LINHO BEGE	12000X0080X0900	0		0,0000	33,43
1000393970   CARROCTER PIANE LINNO BREE   12000X0809X1400   0   122,02   0,000   53,05   1200339371   CARROCTER PIANE LINNO BREE   12000X0809X1400   0   122,06   122,02   134,0700   53,05   1200339372   CARROCTER PIANE LINNO BREE   12000X0809X1400   0   119,99   0,000   52,05   1200339372   CARROCTER PIANE LINNO BREE   12000X0809X1400   0   119,99   0,000   52,17   1200339373   CARROCTER PIANE VILINO BREE   12000X0809X1400   0   119,99   0,000   0   120,900   1200339374   CARROCTER PIANE VILINO BREE   12000X0809X190   127,1   176,94   0,000   34,32   1200339374   CARROCTER PIANE VILINO BREE   12000X0809X190   0   76,94   0,000   34,32   1200339375   CARROCTER PIANE VILINO BREE   12000X0809X190   0   76,94   0,000   34,32   1200339375   CARROCTER PIANE VILINO BREE   12000X0809X100   0   76,94   0,000   34,32   1200339375   CARROCTER PIANE VILINO BREE   12000X0809X100   0   76,94   0,000   34,32   1200339375   CARROCTER PIANE VILINO BREE   12000X0809X100   0   0   111,80   0   0,000   34,85   1200339376   CARROCTER PIANE VILINO BREE   12000X0809X100   0   0   111,80   0   0,000   34,85   1200339377   CARROCTER PIANE VILINO BREE   12000X0809X100   0   0   125,63   0   0,000   54,62   1200339377   CARROCTER PIANE VILINO BREE   12000X0809X100   0   0   125,63   0   0,000   54,62   1200339377   CARROCTER PIANE VILINO BREE   12000X0809X100   0   15,15   0   0,000   54,82   1200339377   CARROCTER PIANE VILINO BREE   12000X0809X100   0   15,15   0   0,000   0   34,32   1200339379   CARROCTER PIANE VILINO BREE   12000X0809X100   0   11,10   0   0,000   0   34,32   1200339379   CARROCTER PIANE VILINO BREE   12000X0809X100   0   11,10   0   0,000   0   34,32   1200339379   CARROCTER PIANE VILINO BREE   12000X0809X100   0   11,10   0   0,000   0   34,32   1200339379   CARROCTER PIANE VILINO BREE   12000X0809X100   0   11,10   0   0,000   0   34,32   1200339379   CARROCTER PIANE VILINO BREE   12000X0809X100   0   11,10   0   0,000   0   34,32   1200339370   CARROCTER PIANE VILINO CITER   12000X0809X100   0   11,10   0   0,		CABECEIRA PIAVE LINHO BEGE		235.87			· · · · · · · · · · · · · · · · · · ·
1003938971   CARECTEA PLAYE LINNO RECE   1200XX080X1600   321.76   122.02   13,0700   53,05   1003938772   CARECTEAN PLAYE LINNO RECE   0120XX125XX1880   407.8   119,99   0,0000   52.17   1003938773   CARECTEAN PLAYE LINNO RECE   1200XX125XX1880   407.8   119,99   16,0000   52.17   1003938773   CARECTEAN PLAYE LINNO RECE   1200XX125XX1880   407.8   119,99   16,0000   61,98   1003938773   CARECTEAN PLAYE LINNO RECE   1200XX125XX1880   375.55   147.15   10,0000   61,98   10,000315XX   10		CABECEIRA PIAVE LINHO BEGE	12000X0080X1400	0	108,65		47,24
DOS-0393971   CARDELERA PIANE LINHON BESE   12000X0908X1090   321.76   122.02   134,0700   52,17   1050393972   CARDELERA PIANE LINHON BESE   01200X1350X1890   407.8   119.99   169,0000   52,17   1050393973   CARDELERA PIANE LINHON BESE   12000X0908X1950   0   147.15   0,0000   63,88   1050393973   CARDELERA PIANE LINHO BESE   12000X0908X1950   275.55   147.15   156,4800   64,98   1050393973   CARDELERA PIANE LINHO BESE   12000X0908X1950   277.55   147.15   156,4800   64,98   1050393974   CARDELERA PIANE LINHO BESE   12000X0908X1950   0   778,94   0,0000   34,32   1050393974   CARDELERA PIANE VELLIDO BESE   12000X0908X1950   0   0   78,94   0,0000   34,82   1050393574   CARDELERA PIANE VELLIDO BESE   12000X0908X1950   0   0   78,94   0,0000   34,82   1050393575   CARDELERA PIANE VELLIDO BESE   12000X0908X1950   0   0   11,80   0,0000   34,82   1050393575   CARDELERA PIANE VELLIDO BESE   12000X0908X1950   0   270.48   11,80   112,7000   34,82   1050393577   CARDELERA PIANE VELLIDO BESE   12000X0908X1950   0   270.48   11,90   0   0,0000   34,82   1050393577   CARDELERA PIANE VELLIDO BESE   12000X0908X1950   224.6   225.6   225.6   225.6   225.6   225.6   225.6   225.6   225.6   225.6   225.6   225.6   225.6   225.6   225.6   225.6   225.6   225.6   225.6   225.6   225.6   225.6   225.6   225.6   225.6   225.6   225.6   225.6   225.6   225.6   225.6   225.6   225.6   225.6   225.6   225.6   225.6   225.6   225.6   225.6   225.6   225.6   225.6   225.6   225.6   225.6   225.6   225.6   225.6   225.6   225.6   225.6   225.6   225.6   225.6   225.6   225.6   225.6   225.6   225.6   225.6   225.6   225.6   225.6   225.6   225.6   225.6   225.6   225.6   225.6   225.6   225.6   225.6   225.6   225.6   225.6   225.6   225.6   225.6   225.6   225.6   225.6   225.6   225.6   225.6   225.6   225.6   225.6   225.6   225.6   225.6   225.6   225.6   225.6   225.6   225.6   225.6   225.6   225.6   225.6   225.6   225.6   225.6   225.6   225.6   225.6   225.6   225.6   225.6   225.6   225.6   225.6   225.6   225.6   225.6				295.24			
1000939372   CARDELTRA FIATE LIMBO BEGE   01200X1290X1890   407.8   119.99   169.9020   52,17   1000393373   CARDELTRA FIATE LIMBO BEGE   12000X0080X1950   373.55   147.15   0.0000   63,98   1000393374   CARDELTRA FIATE LIMBO BEGE   12000X0080X1950   373.55   147.15   156.4000   63,98   1000393374   CARDELTRA FIATE LIMBO BEGE   12000X0080X1950   271.1   76,94   90.4000   34,32   1000393374   CARDELTRA FIATE LIMBO BEGE   12000X0080X1950   271.1   76,94   90.4000   34,32   1000393375   CARDELTRA FIATE VIELLOD BEGE   12000X0080X1950   270.48   111.00   0.0000   34,32   1000393376   CARDELTRA FIATE VIELLOD BEGE   12000X0080X1950   270.48   111.00   0.0000   44,62   1000393376   CARDELTRA FIATE VIELLOD BEGE   12000X0080X1950   270.48   111.00   0.0000   44,62   1000393376   CARDELTRA FIATE VIELLOD BEGE   12000X0080X1950   270.48   111.00   0.0000   44,62   1000393377   CARDELTRA FIATE VIELLOD BEGE   12000X0080X1950   274.6   125,63   122,7500   54,62   1000393377   CARDELTRA FIATE VIELLOD BEGE   12000X0080X1950   274.6   125,63   122,7500   54,62   1000393377   CARDELTRA FIATE VIELLOD BEGE   12000X0080X1950   274.6   125,63   125,0000   52,17   1000393377   CARDELTRA FIATE VIELLOD BEGE   12000X0080X1950   270.00   270.00   270.00   270.00   1000393377   CARDELTRA FIATE VIELLOD BEGE   12000X0080X1950   270.00   270.00   270.00   270.00   270.00   1000393378   CARDELTRA FIATE VIELLOD BEGE   12000X0080X1950   270.00   270.00   270.00   270.00   1000393379   CARDELTRA FIATE VIELLOD BEGE   12000X0080X1950   270.00   270.00   270.00   270.00   1000393379   CARDELTRA FIATE VIELLOD BEGE   12000X0080X1950   270.00   270.00   270.00   270.00   270.00   270.00   270.00   270.00   270.00   270.00   270.00   270.00   270.00   270.00   270.00   270.00   270.00   270.00   270.00   270.00   270.00   270.00   270.00   270.00   270.00   270.00   270.00   270.00   270.00   270.00   270.00   270.00   270.00   270.00   270.00   270.00   270.00   270.00   270.00   270.00   270.00   270.00   270.00   270.00   270.00   270.00   270.00				0			•
				321.76			· · · · · · · · · · · · · · · · · · ·
1050393573   CARECTER PLAVE LINIO BECKE				0			
1050339373   CARECEIRA PIAVE LINNO REGE   12000X0006X09500   375.55   147.15   156,400   34,32   1050339374   CARECEIRA PIAVE VELLOD REGE   12000X0006X09500   0   78,94   0,0000   34,32   1050339375   CARECEIRA PIAVE VELLOD REGE   12000X0006X1400   0   0   111,80   0,0000   34,61   105039375   CARECEIRA PIAVE VELLOD REGE   12000X0006X1400   270.48   111,80   112,7000   34,61   105039375   CARECEIRA PIAVE VELLOD REGE   12000X0006X1400   270.48   111,80   112,7000   34,62   1050393376   CARECEIRA PIAVE VELLOD REGE   12000X0006X1400   270.48   111,80   112,7000   34,62   1050393376   CARECEIRA PIAVE VELLOD REGE   12000X0006X1400   270.48   113,63   0,0000   54,62   1050393377   CARECEIRA PIAVE VELLOD REGE   12000X0006X1400   270.48   119,99   0,0000   52,17   105039377   CARECEIRA PIAVE VELLOD REGE   12000X0006X1500   379.39   119,99   159,000   52,17   105039377   CARECEIRA PIAVE VELLOD REGE   12000X0006X1500   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   34,32   3				407.8			•
1009393574   CARECEIRA FIANY VELUDO BEGGE				0			· · · · · · · · · · · · · · · · · · ·
1000393574   CARECERA PLANE VELLUOD SEGE   12000X0080X1000							
1000393575   CABECEIRA PLAVE VELUDO BEREE   1200XXOBOX1400   0   111,80   112,7000   48,61   1000393576   CABECEIRA PLAVE VELUDO BEREE   1200XXOBOX1600   0   125,63   0,0000   54,62   1000393576   CABECEIRA PLAVE VELUDO BERE   1200XXOBOX1600   29.6   125,63   122,7500   54,62   1000393577   CABECEIRA PLAVE VELUDO BERE   1200XXOBOX1600   29.6   125,63   122,7500   54,62   1000393577   CABECEIRA PLAVE VELUDO BERE   1200XXOBOX1600   0   119,99   0,0000   52,17   1000393577   CABECEIRA PLAVE VELUDO BERE   0120XL25NX1880   0   119,99   158,0800   52,17   1000393578   CABECEIRA PLAVE VELUDO BERE   1200XXOBOX1550   0   151,55   0,0000   65,89   1050393578   CABECEIRA PLAVE VELUDO BERE   1200XXOBOX1550   0   0   151,55   0,0000   65,89   1050393578   CABECEIRA PLAVE VELUDO CINEA   1200XXOBOX1550   0   0   78,94   0,0000   34,32   1050393579   CABECEIRA PLAVE VELUDO CINEA   1200XXOBOX1550   0   0   111,80   0,0000   48,61   1050393578   CABECEIRA PLAVE VELUDO CINEA   1200XXOBOX1550   0   0   111,80   0,0000   48,61   1050393578   CABECEIRA PLAVE VELUDO CINEA   1200XXOBOX1500   0   0   111,80   0,0000   48,61   1050393580   CABECEIRA PLAVE VELUDO CINEA   1200XXOBOX1500   0   270,88   111,80   112,7000   48,61   1050393581   CABECEIRA PLAVE VELUDO CINEA   1200XXOBOX1500   0   274,6   115,63   112,7000   48,61   1050393581   CABECEIRA PLAVE VELUDO CINEA   1200XXOBOX1500   0   274,6   125,63   122,7000   34,62   1050393581   CABECEIRA PLAVE VELUDO CINEA   1200XXOBOX1500   0   274,6   125,63   122,700   34,62   1050393581   CABECEIRA PLAVE VELUDO CINEA   1200XXOBOX1500   0   274,6   125,63   122,700   34,62   1050393581   CABECEIRA PLAVE VELUDO CINEA   1200XXOBOX1500   0   115,63   0,0000   35,62   1050393583   CABECEIRA PLAVE VELUDO CINEA   1200XXOBOX1500   0   115,63   0,0000   34,62   1050393583   CABECEIRA PLAVE VELUDO CINEA   1200XXOBOX1500   0   151,55   0   0,0000   34,62   1050393583   CABECEIRA PLAVE VELUDO CINEA   1200XXOBOX1500   0   120XXOBOX1500   0   120XXOBOX1500   0   120XXOBOX1500   0   120XXOBOX1500   0							
1000939375   CARECERR PIAVE VELIDO BEGE   1200X0080X1400   20.48   111,80   112,700   48,61   1000939376   CARECERRA PIAVE VELIDO BEGE   1200X0080X1600   0   125,63   0,000   54,62   100039377   CARECERRA PIAVE VELIDO BEGE   1200X0080X1600   294.6   125,63   122,7500   34,62   100039377   CARECERRA PIAVE VELIDO BEGE   0120X1250X1880   0   119,99   0,000   32,17   100039377   CARECERRA PIAVE VELIDO BEGE   0120X1250X1880   379,39   119,99   158,0800   32,17   100039378   CARECERRA PIAVE VELIDO BEGE   1200X0080X1950   0   151,55   0,000   65,89   100039379   CARECERRA PIAVE VELIDO BEGE   1200X0080X1950   0   151,55   0,000   65,89   100039379   CARECERRA PIAVE VELIDO CINZA   1200X0080X1950   0   78,94   0,000   34,32   105039379   CARECERRA PIAVE VELIDO CINZA   1200X0080X1900   217.1   78,94   0,000   34,32   1050393579   CARECERRA PIAVE VELIDO CINZA   1200X0080X1900   0   78,94   0,000   34,32   105039359   CARECERRA PIAVE VELIDO CINZA   1200X0080X1900   0   78,94   0,000   34,32   105039359   CARECERRA PIAVE VELIDO CINZA   1200X0080X1900   0   0   78,94   0,000   48,61   105039359   CARECERRA PIAVE VELIDO CINZA   1200X0080X1900   270,48   111,80   12,700   48,61   105039359   CARECERRA PIAVE VELIDO CINZA   1200X0080X1900   294.6   125,63   122,7500   34,62   1050393581   CARECERRA PIAVE VELIDO CINZA   1200X0080X1900   294.6   125,63   122,7500   34,62   1050393582   CARECERRA PIAVE VELIDO CINZA   1200X0080X1900   0   125,63   0,000   52,17   1050393583   CARECERRA PIAVE VELIDO CINZA   1200X0080X1900   0   125,63   0,000   32,17   1050393583   CARECERRA PIAVE VELIDO CINZA   1200X0080X1900   0   119,99   158,0800   52,17   1050393583   CARECERRA PIAVE VELIDO CINZA   1200X0080X1900   0   119,99   158,0800   52,17   1050393583   CARECERRA PIAVE VELIDO CINZA   1200X0080X1900   0   19,94   0   0,000   34,62   0,000   34,62   0,000   34,62   0,000   34,62   0,000   34,62   0,000   34,62   0,000   34,62   0,000   34,62   0,000   34,62   0,000   34,62   0,000   34,62   0,000   34,62   0,000   34,62   0,000   34,62   0,				0			•
1050393576   CARCCITEA PIANE VELIUDO RECE   1200X0080X1600   294.6   125.63   125.63   122.7500   54.62   1050393577   CARCCITEA PIANE VELIUDO RECE   1200X008X1600   294.6   125.63   125.63   122.7500   54.62   1050393577   CARCCITEA PIANE VELIUDO RECE   0120X1250X1880   0   119.99   0.0000   52.17   1050393578   CARCCITEA PIANE VELIUDO RECE   1200X0080X1950   0   151.55   0.0000   65.89   1050393579   CARCCITEA PIANE VELIUDO RECE   1200X0080X1950   0   151.55   0.0000   65.89   1050393579   CARCCITEA PIANE VELIUDO CINEA   1200X0080X0900   217.1   78.94   90.4600   34.32   1050393579   CARCCITEA PIANE VELIUDO CINEA   1200X0080X0900   0   78.94   0.0000   34.32   1050393579   CARCCITEA PIANE VELIUDO CINEA   1200X0080X0900   0   0   111.60   0.0000   34.62   1050393579   CARCCITEA PIANE VELIUDO CINEA   1200X0080X0900   0   0   111.60   0.0000   34.62   1050393579   CARCCITEA PIANE VELIUDO CINEA   1200X0080X1900   0   0   111.60   0.0000   34.62   1050393579   CARCCITEA PIANE VELIUDO CINEA   1200X0080X1900   0   0   0   0   0   0   0   0   0				0.70 40			· · · · · · · · · · · · · · · · · · ·
1050393576				270.48			
1050393577   CABECEIRA PIAVE VELUDO BEGE   01200X1250X1880   379.39   119,99   158,0800   52,17   1050393578   CABECEIRA PIAVE VELUDO BEGE   1200X0080X1950   0   151,55   0,0000   65,89   1050393578   CABECEIRA PIAVE VELUDO CINZA   1200X0080X1950   34.37   151,55   142,2400   65,89   1050393579   CABECEIRA PIAVE VELUDO CINZA   1200X0080X1900   217.1   78,94   90,4600   34,32   1050393579   CABECEIRA PIAVE VELUDO CINZA   1200X0080X1900   0   0   111,80   0,0000   34,32   1050393579   CABECEIRA PIAVE VELUDO CINZA   1200X0080X1900   0   0   111,80   0,0000   34,32   1050393580   CABECEIRA PIAVE VELUDO CINZA   1200X0080X1400   0   0   111,80   0,0000   48,61   1050393581   CABECEIRA PIAVE VELUDO CINZA   1200X0080X1400   294.6   125,63   122,7500   54,62   1050393581   CABECEIRA PIAVE VELUDO CINZA   1200X0808X1400   294.6   125,63   122,7500   54,62   1050393581   CABECEIRA PIAVE VELUDO CINZA   1200X0808X1400   379.39   119,99   158,0800   52,17   1050393582   CABECEIRA PIAVE VELUDO CINZA   1200X0808X1400   0   0   119,99   158,0800   52,17   1050393583   CABECEIRA PIAVE VELUDO CINZA   1200X0808X1400   0   119,99   0,0000   54,62   1050393583   CABECEIRA PIAVE VELUDO CINZA   1200X0808X1400   0   119,99   0,0000   52,17   1050393584   CABECEIRA PIAVE VELUDO CINZA   1200X0808X1950   341,37   151,55   10,0000   65,89   1050393584   CABECEIRA PIAVE VELUDO CINZA   1200X0808X1950   341,37   151,55   10,0000   34,32   1050393584   CABECEIRA PIAVE VELUDO MARON   1200X0808X1950   341,37   151,55   142,2400   65,89   1050393585   CABECEIRA PIAVE VELUDO MARON   1200X0808X1950   341,37   151,55   142,2400   65,89   1050393585   CABECEIRA PIAVE VELUDO MARON   1200X0808X1950   341,37   151,55   142,2400   65,89   1050393585   CABECEIRA PIAVE VELUDO MARON   1200X0808X1950   341,32   151,55   142,2400   341,32   1050393585   CABECEIRA PIAVE VELUDO MARON   1200X0808X1950   341,32   151,55   341,32   341,32   341,32   341,32   341,32   341,32   341,32   341,32   341,32   341,32   341,32   341,32   341,32   341,32   341,32   341,32				0			•
1050393577   CABECEIRA PIAVE VELIDO BEGE   12000X0080X1950   0   151,55   0,0000   65,89     1050393578   CABECEIRA PIAVE VELIDO BEGE   12000X0080X1950   341.37   151,55   142,2400   65,89     1050393579   CABECEIRA PIAVE VELIDO CINZA   12000X0080X0900   217.1   78,94   90,4600   34,32     1050393579   CABECEIRA PIAVE VELIDO CINZA   12000X0080X0900   0   78,94   90,4600   34,32     1050393580   CABECEIRA PIAVE VELIDO CINZA   12000X0080X1400   0   78,94   90,4000   48,61     1050393580   CABECEIRA PIAVE VELIDO CINZA   12000X0080X1400   270,48   111,80   0,0000   48,61     1050393581   CABECEIRA PIAVE VELIDO CINZA   12000X0080X1400   270,48   111,80   122,7500   54,62     1050393582   CABECEIRA PIAVE VELIDO CINZA   12000X0080X1600   294.6   125,63   0,0000   54,62     1050393582   CABECEIRA PIAVE VELIDO CINZA   12000X0080X1800   379.39   119,99   0,0000   52,17     1050393582   CABECEIRA PIAVE VELIDO CINZA   12000X0080X1800   379.39   119,99   0,0000   52,17     1050393583   CABECEIRA PIAVE VELIDO CINZA   12000X0080X1950   341.37   151,55   40,0000   52,17     1050393583   CABECEIRA PIAVE VELIDO CINZA   12000X0080X1950   341.37   151,55   40,0000   55,89     1050393584   CABECEIRA PIAVE VELIDO CINZA   12000X0080X1950   341.37   151,55   40,0000   34,32     1050393584   CABECEIRA PIAVE VELIDO CINZA   12000X0080X1950   341.37   151,55   40,0000   34,32     1050393584   CABECEIRA PIAVE VELIDO CINZA   12000X0080X1950   341.37   151,55   40,0000   34,32     1050393585   CABECEIRA PIAVE VELIDO MARRON   12000X0080X1950   341.37   151,55   40,0000   34,32     1050393585   CABECEIRA PIAVE VELIDO MARRON   12000X0080X1950   270,48   111,80   11,80   0,0000   34,62     1050393585   CABECEIRA PIAVE VELIDO MARRON   12000X0080X1950   270,48   111,80   11,80   0,0000   34,62     1050393585   CABECEIRA PIAVE VELIDO MARRON   12000X0080X1950   34,62     1050393585   CABECEIRA PIAVE VELIDO MARRON   12000X0080X1950   34,62     1050393586   CABECEIRA PIAVE VELIDO MARRON   12000X0080X1950   34,62     1050393586   CABECEIRA PIAVE VELI				294.6			· · · · · · · · · · · · · · · · · · ·
1050333578   CABECEITAR PIAVE VELIUDO BEGE   12000X0080X1950   341.37   151,55   142,2400   65,89     1050393579   CABECEITAR PIAVE VELIUDO CINZA   12000X0080X0900   217.1   78,94   90,4600   34,32     1050393579   CABECEITAR PIAVE VELIUDO CINZA   12000X0080X0900   0   78,94   0,000   34,32     1050393579   CABECEITAR PIAVE VELIUDO CINZA   12000X0080X0900   0   78,94   0,000   34,32     1050393580   CABECEITAR PIAVE VELIUDO CINZA   12000X0080X1400   0   0   111,80   0,000   48,61     1050393581   CABECEITAR PIAVE VELIUDO CINZA   12000X0080X1400   270,48   111,80   112,7000   48,61     1050393581   CABECEITAR PIAVE VELIUDO CINZA   12000X0080X1600   294,6   125,63   122,700   48,61     1050393581   CABECEITAR PIAVE VELIUDO CINZA   12000X0080X1600   0   125,63   12,700   54,62     1050393582   CABECEITAR PIAVE VELIUDO CINZA   12000X0080X1600   0   125,63   0,0000   54,62     1050393583   CABECEITAR PIAVE VELIUDO CINZA   12000X0080X1500   0   119,99   0,0000   52,17     1050393583   CABECEITAR PIAVE VELIUDO CINZA   12000X0080X1500   0   151,55   0,0000   65,89     1050393584   CABECEITAR PIAVE VELIUDO CINZA   12000X0080X1500   0   151,55   0,0000   65,89     1050393584   CABECEITAR PIAVE VELIUDO CINZA   12000X0080X1500   0   151,55   142,0000   65,89     1050393584   CABECEITAR PIAVE VELIUDO MARRON   12000X0080X0900   0   78,94   0,0000   34,32     1050393585   CABECEITAR PIAVE VELIUDO MARRON   12000X0080X0900   0   78,94   0,0000   34,32     1050393586   CABECEITAR PIAVE VELIUDO MARRON   12000X0080X0900   0   111,80   112,7000   48,61     1050393586   CABECEITAR PIAVE VELIUDO MARRON   12000X0080X1400   270,48   111,80   112,7000   48,61     1050393586   CABECEITAR PIAVE VELIUDO MARRON   12000X0080X1400   270,48   111,80   112,7000   48,61     1050393586   CABECEITAR PIAVE VELIUDO MARRON   12000X0080X1400   270,48   111,80   112,7000   48,61     1050393586   CABECEITAR PIAVE VELIUDO MARRON   12000X0080X1400   270,48   111,80   112,7000   48,61     1050393586   CABECEITAR PIAVE VELIUDO MARRON   12000X0080X1400   2				270 20			
1050393578				379.39			
1050393579   CABECEIRA PIAVE VELUDO CINZA 1200X0080X0900   217.1   78,94   90,4600   34,32     1050393579   CABECEIRA PIAVE VELUDO CINZA 1200X0080X0900   0   78,94   0,0000   34,32     1050393580   CABECEIRA PIAVE VELUDO CINZA 1200X0080X1400   0   111,80   0,0000   48,61     1050393581   CABECEIRA PIAVE VELUDO CINZA 1200X0080X1400   294.6   125,63   122,7500   54,62     1050393581   CABECEIRA PIAVE VELUDO CINZA 1200X0080X1600   0   125,63   0,0000   54,62     1050393582   CABECEIRA PIAVE VELUDO CINZA 1200X0080X1600   0   125,63   0,0000   52,17     1050393582   CABECEIRA PIAVE VELUDO CINZA 0120X1250X1880   379,39   119,99   0,0000   52,17     1050393583   CABECEIRA PIAVE VELUDO CINZA 0120X1250X1880   379,39   119,99   0,0000   52,17     1050393583   CABECEIRA PIAVE VELUDO CINZA 01200X080X1950   0   151,55   0,0000   65,89     1050393584   CABECEIRA PIAVE VELUDO CINZA 1200X0080X1950   341,37   151,55   142,2400   65,89     1050393584   CABECEIRA PIAVE VELUDO MARRON 1200X080X0900   271,1   78,94   0,0000   34,32     1050393585   CABECEIRA PIAVE VELUDO MARRON 1200X080X0900   270,48   111,80   0,0000   34,32     1050393585   CABECEIRA PIAVE VELUDO MARRON 1200X080X0900   270,48   111,80   0,0000   48,61     1050393586   CABECEIRA PIAVE VELUDO MARRON 1200X080X0900   270,48   111,80   0,0000   48,61     1050393586   CABECEIRA PIAVE VELUDO MARRON 1200X080X0900   270,48   111,80   0,0000   48,61     1050393586   CABECEIRA PIAVE VELUDO MARRON 1200X080X0900   270,48   111,80   0,0000   48,61     1050393586   CABECEIRA PIAVE VELUDO MARRON 1200X080X0900   270,48   111,80   0,0000   48,61     1050393586   CABECEIRA PIAVE VELUDO MARRON 1200X080X1600   0   111,80   0,0000   48,61     1050393586   CABECEIRA PIAVE VELUDO MARRON 1200X080X1600   294,6   125,63   0,0000   54,62     1050393587   CABECEIRA PIAVE VELUDO MARRON 1200X080X1600   294,6   125,63   122,7500   54,62     1050393587   CABECEIRA PIAVE VELUDO MARRON 1200X080X1600   294,6   125,63   122,7500   54,62     1050393587   CABECEIRA PIAVE VELUDO MARRON 1200X080X1600				341 37			•
1050333579   CABECEIRA PIAVE VELUDO CINZA   12000X080X0900							•
1050393580   CABECEIRA PIAVE VELUDO CINZA   12000X0080X1400   270.48   111,80   0,0000   48,61				217.1			
1050393580   CABECEIRA PIAVE VELUDO CINZA   12000X0080X1400   270.48   111,80   112,7000   48,61   1050393581   CABECEIRA PIAVE VELUDO CINZA   12000X0080X1600   294.6   125,63   122,7500   54,62   1050393581   CABECEIRA PIAVE VELUDO CINZA   12000X0080X1600   379.39   119,99   158,0800   52,17   1050393582   CABECEIRA PIAVE VELUDO CINZA   01200X1250X1880   379.39   119,99   0,0000   52,17   1050393582   CABECEIRA PIAVE VELUDO CINZA   01200X1250X1880   0 0   119,99   0,0000   52,17   1050393583   CABECEIRA PIAVE VELUDO CINZA   12000X0080X1950   0 0   151,55   0,0000   65,89   1050393583   CABECEIRA PIAVE VELUDO CINZA   12000X0080X1950   341.37   151,55   142,2400   65,89   1050393584   CABECEIRA PIAVE VELUDO MARRON   12000X0080X1950   341.37   151,55   142,2400   34,32   1050393584   CABECEIRA PIAVE VELUDO MARRON   12000X0080X1000   217.1   78,94   90,4600   34,32   1050393585   CABECEIRA PIAVE VELUDO MARRON   12000X0080X1000   270.48   111,80   112,7000   48,61   1050393585   CABECEIRA PIAVE VELUDO MARRON   12000X0080X1000   270.48   111,80   0,0000   48,61   1050393586   CABECEIRA PIAVE VELUDO MARRON   12000X0080X1000   270.48   111,80   0,0000   48,61   1050393586   CABECEIRA PIAVE VELUDO MARRON   12000X0080X1000   270.48   111,80   0,0000   48,61   1050393586   CABECEIRA PIAVE VELUDO MARRON   12000X0080X1000   270.48   111,80   0,0000   48,61   1050393586   CABECEIRA PIAVE VELUDO MARRON   12000X0080X1000   270.48   125,63   0,0000   54,62   1050393586   CABECEIRA PIAVE VELUDO MARRON   12000X0080X1000   270.48   125,63   0,0000   54,62   1050393586   CABECEIRA PIAVE VELUDO MARRON   12000X0080X1000   270.48   125,63   0,0000   54,62   1050393586   CABECEIRA PIAVE VELUDO MARRON   12000X0080X1000   270.48   125,63   0,0000   54,62   1050393586   CABECEIRA PIAVE VELUDO MARRON   12000X0080X1000   270.48   125,63   0,0000   30.0000   30.0000   30.0000   30.0000   30.00000   30.0000000000				0			•
1050393581   CABECEIRA PIAVE VELUDO CINZA   12000X0080X1600   294.6   125,63   122,7500   54,62   1050393581   CABECEIRA PIAVE VELUDO CINZA   12000X0080X1600   379.39   125,63   0,0000   54,62   1050393582   CABECEIRA PIAVE VELUDO CINZA   01200X1250X1880   379.39   119,99   158,0000   52,17   1050393582   CABECEIRA PIAVE VELUDO CINZA   12000X0080X1950   0   119,99   0,0000   52,17   1050393583   CABECEIRA PIAVE VELUDO CINZA   12000X0080X1950   0   151,55   0,0000   65,89   1050393584   CABECEIRA PIAVE VELUDO CINZA   12000X0080X1950   341.37   151,55   142,2400   65,89   1050393584   CABECEIRA PIAVE VELUDO MARRON   12000X0080X0900   0   78,94   0,0000   34,32   1050393584   CABECEIRA PIAVE VELUDO MARRON   12000X0080X0900   217.1   78,94   90,460   34,32   1050393585   CABECEIRA PIAVE VELUDO MARRON   12000X0080X1400   270.48   111,80   112,7000   48,61   1050393585   CABECEIRA PIAVE VELUDO MARRON   12000X0080X1400   0   111,80   0,0000   48,61   1050393586   CABECEIRA PIAVE VELUDO MARRON   12000X0080X1400   0   111,80   0,0000   48,61   1050393586   CABECEIRA PIAVE VELUDO MARRON   12000X0080X1400   0   111,80   0,0000   48,61   1050393586   CABECEIRA PIAVE VELUDO MARRON   12000X0080X1400   0   111,80   0,0000   48,61   1050393586   CABECEIRA PIAVE VELUDO MARRON   12000X0080X1400   0   115,63   0,0000   54,62   1050393586   CABECEIRA PIAVE VELUDO MARRON   12000X0080X1400   0   294.6   125,63   122,7500   54,62   1050393586   CABECEIRA PIAVE VELUDO MARRON   12000X0080X1600   0   294.6   125,63   122,7500   54,62   1050393587   CABECEIRA PIAVE VELUDO MARRON   12000X0080X1600   0   294.6   125,63   125,63   122,7500   54,62   1050393587   1050393587   1050393587   1050393587   1050393587   1050393587   1050393587   1050393587   1050393587   1050393587   1050393587   1050393587   1050393587   1050393587   1050393587   1050393587   1050393587   1050393587   1050393587   1050393587   1050393587   1050393587   1050393587   1050393587   1050393587   1050393587   1050393587   1050393587   1050393587   1050393587   105039				270 48			· · · · · · · · · · · · · · · · · · ·
1050393581							
1050393582 CABECEIRA PIAVE VELUDO CINZA 01200X1250X1880 379.39 119,99 158,0800 52,17 1050393582 CABECEIRA PIAVE VELUDO CINZA 01200X1250X1880 0 119,99 0,0000 52,17 1050393583 CABECEIRA PIAVE VELUDO CINZA 12000X0080X1950 0 151,55 0,0000 65,89 1050393583 CABECEIRA PIAVE VELUDO CINZA 12000X0080X1950 341.37 151,55 142,2400 65,89 1050393584 CABECEIRA PIAVE VELUDO MARRON 12000X0080X0900 20 78,94 0,0000 34,32 1050393585 CABECEIRA PIAVE VELUDO MARRON 12000X0080X0900 217.1 78,94 90,4600 34,32 1050393585 CABECEIRA PIAVE VELUDO MARRON 12000X0080X1400 270.48 111,80 121,7000 48,61 1050393585 CABECEIRA PIAVE VELUDO MARRON 12000X0080X1400 1200X0080X1400 111,80 0,0000 48,61 1050393586 CABECEIRA PIAVE VELUDO MARRON 12000X0080X1600 0 125,63 0,0000 54,62 1050393586 CABECEIRA PIAVE VELUDO MARRON 12000X0080X1600 246,62 1050393587 CABECEIRA PIAVE VELUDO MARRON 12000X0080X1600 54,62 1050393587 CABECEIRA PIAVE VELUDO MARRON 01200X0080X1600 120,630 111,80 0,0000 54,62 1050393587 CABECEIRA PIAVE VELUDO MARRON 01200X0080X1600 120,630 125,63 0,0000 54,62 1050393587 CABECEIRA PIAVE VELUDO MARRON 01200X1250X1880 379.39 119,99 158,0800 52,17				0			
1050393582         CABECEIRA PIAVE VELUDO CINZA         01200X1250X1880         0         119,99         0,0000         52,17           1050393583         CABECEIRA PIAVE VELUDO CINZA         12000X0080X1950         0         151,55         0,0000         65,89           1050393583         CABECEIRA PIAVE VELUDO MARRON         12000X0080X1950         341.37         151,55         142,400         65,89           1050393584         CABECEIRA PIAVE VELUDO MARRON         12000X0080X0900         0         78,94         0,0000         34,32           1050393585         CABECEIRA PIAVE VELUDO MARRON         12000X0080X1400         270.48         111,80         112,7000         48,61           1050393586         CABECEIRA PIAVE VELUDO MARRON         12000X0080X1400         0         11,80         0,0000         48,61           1050393586         CABECEIRA PIAVE VELUDO MARRON         12000X0080X1600         0         11,80         0,0000         48,61           1050393586         CABECEIRA PIAVE VELUDO MARRON         12000X0080X1600         0         125,63         0,0000         54,62           1050393587         CABECEIRA PIAVE VELUDO MARRON         12000X0080X1600         294.6         125,63         122,7500         54,62           1050393587         CABECEIRA PIAVE VELUDO MARRO				379.39	· · · · · · · · · · · · · · · · · · ·		•
1050393583 CABECEIRA PIAVE VELUDO CINZA 12000X0080X1950 0 151,55 0,0000 65,89 1050393584 CABECEIRA PIAVE VELUDO MARRON 12000X0080X0900 0 78,94 0,0000 34,32 1050393584 CABECEIRA PIAVE VELUDO MARRON 12000X0080X0900 217.1 78,94 90,4600 34,32 1050393585 CABECEIRA PIAVE VELUDO MARRON 12000X0080X0900 270.48 111,80 112,7000 48,61 1050393585 CABECEIRA PIAVE VELUDO MARRON 12000X0080X1400 0 111,80 0,0000 48,61 1050393586 CABECEIRA PIAVE VELUDO MARRON 12000X0080X1600 0 111,80 0,0000 54,62 1050393586 CABECEIRA PIAVE VELUDO MARRON 12000X0080X1600 0 125,63 0,0000 54,62 1050393587 CABECEIRA PIAVE VELUDO MARRON 12000X0080X1600 379.39 119,99 158,0800 52,17				0			
1050393583 CABECEIRA PIAVE VELUDO CINZA 12000X080X1950 341.37 151,55 142,2400 65,89 1050393584 CABECEIRA PIAVE VELUDO MARRON 12000X080X0900 0 78,94 0,0000 34,32 1050393585 CABECEIRA PIAVE VELUDO MARRON 12000X080X0900 217.1 78,94 90,4600 34,32 1050393585 CABECEIRA PIAVE VELUDO MARRON 12000X080X1400 270.48 111,80 12,7000 48,61 1050393585 CABECEIRA PIAVE VELUDO MARRON 12000X080X1400 0 111,80 0,0000 48,61 1050393586 CABECEIRA PIAVE VELUDO MARRON 12000X080X1400 0 125,63 0,0000 54,62 1050393586 CABECEIRA PIAVE VELUDO MARRON 12000X080X1600 0 125,63 102,7500 54,62 1050393587 CABECEIRA PIAVE VELUDO MARRON 01200X1250X1880 379.39 119,99 158,0800 52,17				0			
1050393584         CABECEIRA PIAVE VELUDO MARRON         12000X0080X0900         0         78,94         0,0000         34,32           1050393584         CABECEIRA PIAVE VELUDO MARRON         12000X0080X0900         217.1         78,94         90,4600         34,32           1050393585         CABECEIRA PIAVE VELUDO MARRON         12000X0080X1400         270.48         111,80         112,7000         48,61           1050393586         CABECEIRA PIAVE VELUDO MARRON         12000X0080X1400         0         111,80         0,0000         54,62           1050393586         CABECEIRA PIAVE VELUDO MARRON         12000X0080X1600         294.6         125,63         122,7500         54,62           1050393587         CABECEIRA PIAVE VELUDO MARRON         01200X1250X1880         379.39         119,99         158,0800         52,17				341.37	· · · · · · · · · · · · · · · · · · ·		The state of the s
1050393584 CABECEIRA PIAVE VELUDO MARRON 12000X0080X0900 217.1 78,94 90,4600 34,32 1050393585 CABECEIRA PIAVE VELUDO MARRON 12000X0080X1400 270.48 111,80 112,7000 48,61 1050393585 CABECEIRA PIAVE VELUDO MARRON 12000X0080X1400 0 111,80 0,0000 48,61 1050393586 CABECEIRA PIAVE VELUDO MARRON 12000X0080X1600 0 125,63 0,0000 54,62 1050393586 CABECEIRA PIAVE VELUDO MARRON 12000X0080X1600 294.6 125,63 122,7500 54,62 1050393587 CABECEIRA PIAVE VELUDO MARRON 01200X1250X1880 379.39 119,99 158,0800 52,17				0			
1050393585 CABECEIRA PIAVE VELUDO MARRON 12000X0080X1400 270.48 111,80 112,7000 48,61 1050393585 CABECEIRA PIAVE VELUDO MARRON 12000X0080X1400 0 111,80 0,0000 48,61 1050393586 CABECEIRA PIAVE VELUDO MARRON 12000X0080X1600 0 125,63 0,0000 54,62 1050393586 CABECEIRA PIAVE VELUDO MARRON 12000X0080X1600 294.6 125,63 122,7500 54,62 1050393587 CABECEIRA PIAVE VELUDO MARRON 01200X1250X1880 379.39 119,99 158,0800 52,17				217.1			The state of the s
1050393585 CABECEIRA PIAVE VELUDO MARRON 12000X0080X1400 0 111,80 0,0000 48,61 1050393586 CABECEIRA PIAVE VELUDO MARRON 12000X0080X1600 0 125,63 0,0000 54,62 1050393586 CABECEIRA PIAVE VELUDO MARRON 12000X0080X1600 294.6 125,63 122,7500 54,62 1050393587 CABECEIRA PIAVE VELUDO MARRON 01200X1250X1880 379.39 119,99 158,0800 52,17							
1050393586     CABECEIRA PIAVE VELUDO MARRON     120000000001600     0     125,63     0,0000     54,62       1050393586     CABECEIRA PIAVE VELUDO MARRON     12000000001600     294.6     125,63     122,7500     54,62       1050393587     CABECEIRA PIAVE VELUDO MARRON     01200000000000000000000000000000000000							•
1050393586 CABECEIRA PIAVE VELUDO MARRON 12000X0080X1600 294.6 125,63 122,7500 54,62 1050393587 CABECEIRA PIAVE VELUDO MARRON 01200X1250X1880 379.39 119,99 158,0800 52,17				0			· · · · · · · · · · · · · · · · · · ·
1050393587 CABECEIRA PIAVE VELUDO MARRON 01200X1250X1880 379.39 119,99 158,0800 52,17				294.6			
							The state of the s
				0			52,17

RELATORIO DE COBAL VS MARFIL

Folha: 80 Dt.Ref: 18/08/25 Emissão: 18/08/25

CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
1050393588	CABECEIRA PIAVE VELUDO MARRON	12000X0080X1950	0	151,55	0,0000	65,89
1050393588	CABECEIRA PIAVE VELUDO MARRON	12000X0080X1950	341.37	151,55	142,2400	65,89
1050393589	CABECEIRA PIAVE VELUDO PRETO	00800X1200X0900	0	78,94	0,0000	34,32
1050393589	CABECEIRA PIAVE VELUDO PRETO	00800X1200X0900	217.1	78,94	90,4600	34,32
1050393590	CABECEIRA PIAVE VELUDO PRETO	12000X0080X1400	270.48	111,80	112,7000	48,61
1050393590	CABECEIRA PIAVE VELUDO PRETO	12000X0080X1400	0	111,80	0,0000	48,61
1050393591	CABECEIRA PIAVE VELUDO PRETO	12000X0080X1600	294.6	125,63	122,7500	54,62
1050393591	CABECEIRA PIAVE VELUDO PRETO	12000X0080X1600	0	125,63	0,0000	54,62
1050393592	CABECEIRA PIAVE VELUDO PRETO	01200X1250X1880	379.39	119,99	158,0800	52,17
1050393592	CABECEIRA PIAVE VELUDO PRETO	01200X1250X1880	0	119,99	0,0000	52,17
1050393593	CABECEIRA PIAVE VELUDO PRETO	12000X0080X1950	0	151,55	0,0000	65,89
1050393593	CABECEIRA PIAVE VELUDO PRETO	12000X0080X1950	341.37	151,55	142,2400	65,89
1050393634	CABECEIRA SENA CORINO MARROM	12000X0080X0900	231.02	0,00	96,2600	0,00
1050393635	CABECEIRA SENA CORINO MARROM	12000X0080X1400	292.89	0,00	122,0400	0,00
1050393636	CABECEIRA SENA CORINO MARROM	12000X0080X1600	321.19	0,00	133,8300	0,00
1050393637 1050393638	CABECEIRA SENA CORINO MARROM	01200X1250X1880 12000X0080X1950	430.22 371.3	0,00	179,2600 154,7100	0,00
	CABECEIRA SENA CORINO MARROM		231.02	0,00 0,00	96,2600	0,00 0,00
1050393639 1050393640	CABECEIRA SENA CORINO BEGE CABECEIRA SENA CORINO BEGE	12000X0080X0900 12000X0080X1400	231.02	128,18	122,0400	55,73
1050393640		12000X0080X1400	292.09	128,18	0,0000	55,73
	CABECEIRA SENA CORINO BEGE		314.68			· · · · · · · · · · · · · · · · · · ·
1050393641 1050393642	CABECEIRA SENA CORINO BEGE CABECEIRA SENA CORINO BEGE	12000X0080X1600 01200X1250X1880	430.22	0,00	131,1200 179,2600	0,00 0,00
1050393643		12000X1250X1880 12000X1250X1950	430.22 371.3	0,00 0,00	154,7100	0,00
1050393644	CABECEIRA SENA CORINO BEGE CABECEIRA SENA CORINO CINZA	12000X1230X1930 12000X0080X0900	231.04	0,00	96,2700	0,00
1050393645	CABECEIRA SENA CORINO CINZA	12000X0080X0900	292.89	0,00	122,0400	0,00
1050393646	CABECEIRA SENA CORINO CINZA	12000X0080X1400	321.19	0,00	133,8300	0,00
1050393647	CABECEIRA SENA CORINO CINZA	01200X1250X1880	430.22	0,00	179,2600	0,00
1050393648	CABECEIRA SENA CORINO CINZA	12000X1230X1880	371.3	0,00	154,7100	0,00
1050393649	CABECEIRA SENA CORINO BRANCO	12000X0080X1930	231.02	0,00	96,2600	0,00
1050393650	CABECEIRA SENA CORINO BRANCO	12000X0080X1400	292.89	0,00	122,0400	0,00
1050393651	CABECEIRA SENA CORINO BRANCO	12000X0080X1600	321.19	0,00	133,8300	0,00
1050393652	CABECEIRA SENA CORINO BRANCO	01200x1250x1880	430.22	0,00	179,2600	0,00
1050393653	CABECEIRA SENA CORINO BRANCO	12000X0080X1950	371.3	0,00	154,7100	0,00
1050393654	CABECEIRA SENA CORINO PRETO	12000X0080X0900	231.02	0,00	96,2600	0,00
1050393655	CABECEIRA SENA CORINO PRETO	12000X0080X1400	292.89	0,00	122,0400	0,00
1050393656	CABECEIRA SENA CORINO PRETO	12000X0080X1600	321.19	0,00	133,8300	0,00
1050393657	CABECEIRA SENA CORINO PRETO	01200X1250X1880	430.22	0,00	179,2600	0,00
1050393658	CABECEIRA SENA CORINO PRETO	12000X0080X1950	371.3	0,00	154,7100	0,00
1050393659	CABECEIRA SENA LINHO PRETO	01200X1250X0900	254.12	0,00	110,4900	0,00
1050393660	CABECEIRA SENA LINHO PRETO	01200X1250X1400	340.63	0,00	148,1000	0,00
1050393661	CABECEIRA SENA LINHO PRETO	01200X1250X1600	364.38	0,00	158,4300	0,00
1050393662	CABECEIRA SENA LINHO PRETO	01200X1250X1880	404.06	0,00	175,6800	0,00
1050393663	CABECEIRA SENA LINHO PRETO	01200X1250X1950	412.66	0,00	179,4200	0,00
1050393664	CABECEIRA SENA LINHO MARRON	01200X1250X0900	254.12	0,00	110,4900	0,00
1050393665	CABECEIRA SENA LINHO MARRON	01200X1250X1400	340.63	0,00	148,1000	0,00
1050393666	CABECEIRA SENA LINHO MARRON	01200X1250X1600	364.38	0,00	158,4300	0,00
1050393667	CABECEIRA SENA LINHO MARRON	01200X1250X1880	404.06	0,00	175,6800	0,00
1050393668	CABECEIRA SENA LINHO MARRON	01200x1250x1950	412.66	0,00	179,4200	0,00
1050393669	CABECEIRA SENA LINHO BEGE	01200X1250X0900	254.12	0,00	110,4900	0,00
1050393670	CABECEIRA SENA LINHO BEGE	01200X1250X1400	340.63	0,00	148,1000	0,00
1050393671	CABECEIRA SENA LINHO BEGE	01200X1250X1600	364.38	0,00	158,4300	0,00
1050393672	CABECEIRA SENA LINHO BEGE	01200X1250X1880	404.06	0,00	175,6800	0,00
1050393673	CABECEIRA SENA LINHO BEGE	01200X1250X1950	412.66	0,00	179,4200	0,00
1050393674	CABECEIRA SENA LINHO CINZA	01200X1250X0900	254.12	0,00	110,4900	0,00
1050393675	CABECEIRA SENA LINHO CINZA	01200X1250X1400	340.63	0,00	148,1000	0,00
1050393676 1050393677	CABECEIRA SENA LINHO CINZA CABECEIRA SENA LINHO CINZA	01200X1250X1600 01200X1250X1880	364.38 404.06	0,00 0,00	158,4300 175,6800	0,00 0,00
		01200X1250X1880 01200X1250X1950	404.06 412.66			0,00
1050393678	CABECEIRA SENA LINHO CINZA			0,00	179,4200	
1050393679 1050393680	CABECEIRA SENA FACTO BEGE	01200X1250X0900 01200X1250X1400	296.58 399.39	0,00 0,00	128,9500 173,6500	0,00 0,00
1050393680	CABECEIRA SENA FACTO BEGE CABECEIRA SENA FACTO BEGE	01200X1250X1400 01200X1250X1600	399.39 429.7	0,00	1/3,6500	0,00
1050393681	CABECEIRA SENA FACTO BEGE	01200X1250X1800	429.7 478.51	0,00	208,0500	0,00
1050393683	CABECEIRA SENA FACTO BEGE	01200X1250X1860	489.41	0,00	212,7900	0,00
100000000	ONDECETION OBIGA FACTO DEGE	01200A12JUA13JU	409.41	0,00	212,1900	0,00

RELATORIO DE COBAL VS MARFIL

Folha: 81 Dt.Ref: 18/08/25 Emissão: 18/08/25

CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
1050393684	CABECEIRA SENA FACTO BRANCO	01200X1250X0900	296.58	0,00	128,9500	0,00
1050393685	CABECEIRA SENA FACTO BRANCO	01200X1250X1400	399.41	0,00	173,6600	0,00
1050393686	CABECEIRA SENA FACTO BRANCO	01200X1250X1600	429.7	0,00	186,8300	0,00
1050393687	CABECEIRA SENA FACTO BRANCO	01200X1250X1880	478.51	0,00	208,0500	0,00
1050393688	CABECEIRA SENA FACTO BRANCO	01200X1250X1950	489.41	0,00	212,7900	0,00
1050393689	CABECEIRA SENA FACTO CINZA	01200X1250X0900	296.47	0,00	128,9000	0,00
1050393690	CABECEIRA SENA FACTO CINZA	01200X1250X1400	399.3	0,00	173,6100	0,00
1050393691	CABECEIRA SENA FACTO CINZA	01200X1250X1600	429.57	0,00	186,7700	0,00
1050393692	CABECEIRA SENA FACTO CINZA	01200X1250X1880	478.37	0,00	207,9900	0,00
1050393693	CABECEIRA SENA FACTO CINZA	01200X1250X1950	489.27	0,00	212,7300	0,00
1050393694	CABECEIRA SENA FACTO MARROM	01200X1250X0900	296.58	0,00	128,9500	0,00
1050393695	CABECEIRA SENA FACTO MARROM	01200X1250X1400	399.41	0,00	173,6600	0,00
1050393696	CABECEIRA SENA FACTO MARROM	01200X1250X1600	429.7	0,00	186,8300	0,00
1050393697	CABECEIRA SENA FACTO MARROM	01200X1250X1880	478.51	0,00	208,0500	0,00
1050393698	CABECEIRA SENA FACTO MARROM	01200X1250X1950	489.41	0,00	212,7900	0,00
1050393699 1050393700	CABECEIRA SENA FACTO PRETO	01200X1250X0900 01200X1250X1400	296.58 399.41	0,00	128,9500 173,6600	0,00
	CARECEIRA SENA FACTO PRETO		399.41 429.7	0,00 0,00	186,8300	0,00 0,00
1050393701 1050393702	CABECEIRA SENA FACTO PRETO CABECEIRA SENA FACTO PRETO	01200X1250X1600 01200X1250X1880	429.7		208,0500	0,00
1050393702		01200X1250X1880 01200X1250X1950	476.51	0,00 0,00	212,7900	
1050393703	CARECEIRA SENA FACTO PRETO	01200X1250X1950 01200X1250X0900	489.41	· · · · · · · · · · · · · · · · · · ·		0,00
1050393704	CABECEIRA SENA VELUDO PRETO CABECEIRA SENA VELUDO PRETO	01200X1250X0900 01200X1250X1400	322.34	0,00	104,7600 140,1500	0,00 0,00
1050393709	CABECEIRA SENA VELUDO PRETO	01200X1250X1400 01200X1250X1600	344.1	0,00 0,00	140,1300	0,00
1050393710	CABECEIRA SENA VELUDO PRETO	01200X1250X1800	380.92	0,00	165,6200	0,00
1050393710	CABECEIRA SENA VELUDO PRETO	01200X1250X1860	388.83	0,00	169,0600	0,00
1050393711	CABECEIRA SENA VELUDO BEGE	01200X1250X1950	240.94	0,00	104,7600	0,00
1050393713	CABECEIRA SENA VELUDO BEGE	01200X1250X1400	322.34	0,00	140,1500	0,00
1050393713	CABECEIRA SENA VELUDO BEGE	01200X1250X1400	344.1	0,00	149,6100	0,00
1050393715	CABECEIRA SENA VELUDO BEGE	01200X1250X1880	380.92	0,00	165,6200	0,00
1050393716	CABECEIRA SENA VELUDO BEGE	01200x1250x1950	388.83	0,00	169,0600	0,00
1050393717	CABECEIRA SENA VELUDO CINZA	01200x1250x0900	240.94	0,00	104,7600	0,00
1050393718	CABECEIRA SENA VELUDO CINZA	01200X1250X1400	322.34	0,00	140,1500	0,00
1050393719	CABECEIRA SENA VELUDO CINZA	01200X1250X1600	344.1	0,00	149,6100	0,00
1050393720	CABECEIRA SENA VELUDO CINZA	01200X1250X1880	380.92	0,00	165,6200	0,00
1050393721	CABECEIRA SENA VELUDO CINZA	01200X1250X1950	388.83	0,00	169,0600	0,00
1050393722	CABECEIRA SENA VELUDO MARROM	01200X1250X0900	240.94	0,00	104,7600	0,00
1050393723	CABECEIRA SENA VELUDO MARROM	01200X1250X1400	322.34	0,00	140,1500	0,00
1050393724	CABECEIRA SENA VELUDO MARROM	01200X1250X1600	344.1	0,00	149,6100	0,00
1050393725	CABECEIRA SENA VELUDO MARROM	01200X1250X1880	380.92	0,00	165,6200	0,00
1050393726	CABECEIRA SENA VELUDO MARROM	01200X1250X1950	388.83	0,00	169,0600	0,00
1050393727	CABECEIRA TAMISA CORINO BEGE	00800X1250X0900	282.73	0,00	122,9300	0,00
1050393728	CABECEIRA TAMISA CORINO BEGE	00800X1250X1400	371.68	0,00	161,6000	0,00
1050393729	CABECEIRA TAMISA CORINO BEGE	00800X1250X1600	407.53	0,00	177,1900	0,00
1050393730	CABECEIRA TAMISA CORINO BEGE	00800X1250X1880	461.51	0,00	200,6600	0,00
1050393731	CABECEIRA TAMISA CORINO BEGE	00800X1250X1950	474	0,00	206,0900	0,00
1050393732	CABECEIRA TAMISA CORINO PRETO	00800X1250X0900	282.8	0,00	122,9600	0,00
1050393733	CABECEIRA TAMISA CORINO PRETO	00800X1250X1400	371.7	0,00	161,6100	0,00
1050393734	CABECEIRA TAMISA CORINO PRETO	00800X1250X1600	407.56	0,00	177,2000	0,00
1050393735	CABECEIRA TAMISA CORINO PRETO	00800X1250X1880	461.54	0,00	200,6700	0,00
1050393736	CABECEIRA TAMISA CORINO PRETO	00800X1250X1950	474.03	0,00	206,1000	0,00
1050393737	CABECEIRA TAMISA CORINO BRANCO	00800X1250X0900	282.53	0,00	122,8400	0,00
1050393738	CABECEIRA TAMISA CORINO BRANCO	00800X1250X1400	371.42	0,00	161,4900	0,00
1050393739	CABECEIRA TAMISA CORINO BRANCO	00800X1250X1600	407.28	0,00	177,0800	0,00
1050393740	CABECEIRA TAMISA CORINO BRANCO	00800X1250X1880	461.26	0,00	200,5500	0,00
1050393741	CABECEIRA TAMISA CORINO BRANCO	00800X1250X1950	473.77	0,00	205,9900	0,00
1050393742	CABECEIRA TAMISA CORINO CINZA	00800X1250X0900	282.73 371.68	0,00	122,9300	0,00
1050393743	CARECEIRA TAMISA CORINO CINZA	00800X1250X1400 00800X1250X1600	371.68 407.53	0,00	161,6000	0,00 0,00
1050393744	CABECEIRA TAMISA CORINO CINZA			0,00	177,1900	
1050393745 1050393746	CABECEIRA TAMISA CORINO CINZA	00800X1250X1880 00800X1250X1950	461.51 474	0,00 0,00	200,6600 206,0900	0,00 0,00
1050393746	CABECEIRA TAMISA CORINO CINZA	00800X1250X1950 00800X1250X0900	474	0,00	122,9400	0,00
1050393747	CABECEIRA TAMISA CORINO MARRON CABECEIRA TAMISA CORINO MARRON	00800X1250X0900 00800X1250X1400	282.76 371.7	0,00	161,6100	0,00
1050393749	CABECEIRA TAMISA CORINO MARRON	00800X1250X1400	407.56	0,00	177,2000	0,00
10000000140	CADDODINA IANIDA CONINO MARRON	J0000A12J0A1000	407.36	0,00	1//,2000	0,00

RELATORIO DE COBAL VS MARFIL

Folha: 82 Dt.Ref: 18/08/25 Emissão: 18/08/25

CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
1050393750	CABECEIRA TAMISA CORINO MARRON	00800X1250X1880	461.54	0,00	200,6700	0,00
1050393751	CABECEIRA TAMISA CORINO MARRON	00800x1250x1950	474.03	0,00	206,1000	0,00
1050393752	CABECEIRA TAMISA LINHO BEGE	00800X1250X0900	276.25	0,00	120,1100	0,00
1050393753	CABECEIRA TAMISA LINHO BEGE	00800X1250X1400	361.56	0,00	157,2000	0,00
1050393754	CABECEIRA TAMISA LINHO BEGE	00800X1250X1600	395.96	0,00	172,1600	0,00
1050393755	CABECEIRA TAMISA LINHO BEGE	00800X1250X1880	447.9	0,00	194,7400	0,00
1050393756	CABECEIRA TAMISA LINHO BEGE	00800X1250X1950	459.93	0,00	199,9700	0,00
1050393757	CABECEIRA TAMISA LINHO CINZA	00800X1250X0900	276.25	0,00	120,1100	0,00
1050393758	CABECEIRA TAMISA LINHO CINZA	00800X1250X1400	361.56	0,00	157,2000	0,00
1050393759	CABECEIRA TAMISA LINHO CINZA	00800X1250X1600	395.96	0,00	172,1600	0,00
1050393760	CABECEIRA TAMISA LINHO CINZA	00800X1250X1880	447.9	0,00	194,7400	0,00
1050393761	CABECEIRA TAMISA LINHO CINZA	00800X1250X1950	459.93	0,00	199,9700	0,00
1050393762	CABECEIRA TAMISA LINHO MARRON	00800X1250X0900	276.27	0,00	120,1200	0,00
1050393763	CABECEIRA TAMISA LINHO MARRON	00800X1250X1400	361.58	0,00	157,2100	0,00
1050393764	CABECEIRA TAMISA LINHO MARRON	00800X1250X1600	395.99	0,00	172,1700	0,00
1050393765	CABECEIRA TAMISA LINHO MARRON	00800X1250X1880	447.92	0,00	194,7500	0,00
1050393766	CABECEIRA TAMISA LINHO MARRON	00800X1250X1950	459.95	0,00	199,9800	0,00
1050393767	CABECEIRA TAMISA LINHO PRETO	00800X1250X0900	276.27	0,00	120,1200	0,00
1050393768	CABECEIRA TAMISA LINHO PRETO	00800X1250X1400	361.58	0,00	157,2100	0,00
1050393769	CABECEIRA TAMISA LINHO PRETO	00800X1250X1600	395.99	0,00	172,1700	0,00
1050393770	CABECEIRA TAMISA LINHO PRETO	00800X1250X1880	447.92	0,00	194,7500	0,00
1050393771	CABECEIRA TAMISA LINHO PRETO	00800X1250X1950	459.95	0,00	199,9800	0,00
1050393772	CABECEIRA TAMISA FACTO BEGE	00800X1250X0900	335.04	0,00	145,6700	0,00
1050393773	CABECEIRA TAMISA FACTO BEGE	00800X1250X1400	452.96	0,00	196,9400	0,00
1050393774	CABECEIRA TAMISA FACTO BEGE	00800X1250X1600	500.45	0,00	217,5900	0,00
1050393775	CABECEIRA TAMISA FACTO BEGE	00800X1250X1880	570.69	0,00	248,1300	0,00
1050393776	CABECEIRA TAMISA FACTO BEGE	00800X1250X1950	587.25	0,00	255,3300	0,00
1050393777	CABECEIRA TAMISA FACTO BRANCO	00800X1250X0900	334.78	0,00	145,5600	0,00
1050393778 1050393779	CABECEIRA TAMISA FACTO BRANCO	00800X1250X1400 00800X1250X1600	452.73 500.22	0,00	196,8400	0,00
1050393779	CABECEIRA TAMISA FACTO BRANCO CABECEIRA TAMISA FACTO BRANCO	00800X1250X1800	500.22	0,00 0,00	217,4900 248,0200	0,00 0,00
1050393780	CABECEIRA TAMISA FACTO BRANCO	00800X1250X1860	587.02	0,00	255,2300	0,00
1050393781	CABECEIRA TAMISA FACTO CINZA	00800X1250X1930	335.04	0,00	145,6700	0,00
1050393782	CABECEIRA TAMISA FACTO CINZA	00800X1250X0300	452.96	0,00	196,9400	0,00
1050393784	CABECEIRA TAMISA FACTO CINZA	00800X1250X1400	500.45	0,00	217,5900	0,00
1050393785	CABECEIRA TAMISA FACTO CINZA	00800X1250X1880	570.69	0,00	248,1300	0,00
1050393786	CABECEIRA TAMISA FACTO CINZA	00800x1250x1950	587.25	0,00	255,3300	0,00
1050393787	CABECEIRA TAMISA FACTO MARROM	00800X1250X0900	335.06	0,00	145,6800	0,00
1050393788	CABECEIRA TAMISA FACTO MARROM	00800X1250X1400	453	0,00	196,9600	0,00
1050393789	CABECEIRA TAMISA FACTO MARROM	00800X1250X1600	500.48	0,00	217,6000	0,00
1050393790	CABECEIRA TAMISA FACTO MARROM	00800X1250X1880	570.72	0,00	248,1400	0,00
1050393791	CABECEIRA TAMISA FACTO MARROM	00800x1250x1950	587.28	0,00	255,3400	0,00
1050393792	CABECEIRA TAMISA FACTO PRETO	00800X1250X0900	335.06	0,00	145,6800	0,00
1050393793	CABECEIRA TAMISA FACTO PRETO	00800X1250X1400	453	0,00	196,9600	0,00
1050393794	CABECEIRA TAMISA FACTO PRETO	00800X1250X1600	500.48	0,00	217,6000	0,00
1050393795	CABECEIRA TAMISA FACTO PRETO	00800X1250X1880	570.72	0,00	248,1400	0,00
1050393796	CABECEIRA TAMISA FACTO PRETO	00800X1280X1950	586.86	0,00	255,1600	0,00
1050393797	CABECEIRA TAMISA VELUDO PRETO	00800X1250X0900	258.01	0,00	112,1800	0,00
1050393798	CABECEIRA TAMISA VELUDO PRETO	00800X1250X1400	333.15	0,00	144,8500	0,00
1050393799	CABECEIRA TAMISA VELUDO PRETO	00800X1250X1600	363.53	0,00	158,0600	0,00
1050393800	CABECEIRA TAMISA VELUDO PRETO	00800X1250X1880	409.76	0,00	178,1600	0,00
1050393801	CABECEIRA TAMISA VELUDO PRETO	00800X1250X1950	420.37	0,00	182,7700	0,00
1050393802	CABECEIRA TAMISA VELUDO CINZA	00800X1250X0900	257.99	0,00	112,1700	0,00
1050393803	CABECEIRA TAMISA VELUDO CINZA	00800X1250X1400	333.13	0,00	144,8400	0,00
1050393804	CABECEIRA TAMISA VELUDO CINZA	00800X1250X1600	363.49	0,00	158,0400	0,00
1050393805	CABECEIRA TAMISA VELUDO CINZA	00800X1250X1880	409.74	0,00	178,1500	0,00
1050393806	CABECEIRA TAMISA VELUDO CINZA	00800X1250X1950	420.34	0,00	182,7600	0,00
1050393807	CABECEIRA TAMISA VELUDO BEGE	00800X1250X0900	257.71	0,00	112,0500	0,00
1050393808	CABECEIRA TAMISA VELUDO BEGE	00800X1250X1400	332.83	0,00	144,7100	0,00
1050393809	CABECEIRA TAMISA VELUDO BEGE	00800X1250X1600	363.19	0,00	157,9100	0,00
1050393810	CABECEIRA TAMISA VELUDO BEGE	00800X1250X1880	409.46	0,00	178,0300	0,00
1050393811	CABECEIRA TAMISA VELUDO BEGE	00800X1250X1950	420.04	0,00	182,6300	0,00
1050393812	CABECEIRA TAMISA VELUDO MARROM	00800X1250X0900	258.01	0,00	112,1800	0,00

RELATORIO DE COBAL VS MARFIL

Folha: 83 Dt.Ref: 18/08/25 Emissão: 18/08/25

CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
1050393813	CABECEIRA TAMISA VELUDO MARROM	00800X1250X1400	333.15	0,00	144,8500	0,00
1050393814	CABECEIRA TAMISA VELUDO MARROM	00800X1250X1600	363.53	0,00	158,0600	0,00
1050393815	CABECEIRA TAMISA VELUDO MARROM	00800X1250X1880	409.76	0,00	178,1600	0,00
1050393816	CABECEIRA TAMISA VELUDO MARROM	00800X1250X1950	420.37	0,00	182,7700	0,00
1050393817	CONJUG SPRING DREAM VAZ	04400X1880X0880	561.22	353,80	280,6100	176,90
1050393817	CONJUG SPRING DREAM VAZ	04400X1880X0880	0	353,80	0,0000	176,90
1050393818	CONJUG UNION ORTHOPEDIC VAZ	03700X1880X0880	0	215,38	0,0000	107,69
1050393818	CONJUG UNION ORTHOPEDIC VAZ	03700X1880X0880	393.96	215,38	196,9800	107,69
1050393819	MINI BASE P/PET CAM BEGE	01300x0650x0450	112.98	40,64	56,4900	20,32
1050393819	MINI BASE P/PET CAM BEGE	01300X0650X0450	0	40,64	0,0000	20,32
1050393820	MINI BASE P/PET CAM BEGE	01300X0800X0600	0	62,18	0,0000	31,09
1050393820	MINI BASE P/PET CAM BEGE	01300X0800X0600	144.06	62,18	72,0300	31,09
1050393821	MINI BASE P/PET CAM BEGE	01300X1000X0800	0	100,12	0,0000	50,06
1050393821	MINI BASE P/PET CAM BEGE	01300x1000x0800	191.36	100,12	95,6800	50,06
1050393822	MINI BASE P/PET CAM MARROM	01300X0650X0450	119.84	40,12	59,9200	20,06
1050393822	MINI BASE P/PET CAM MARROM	01300X0650X0450	0	40,12	0,0000	20,06
1050393823	MINI BASE P/PET CAM MARROM	01300X0800X0600	0	61,66	0,0000	30,83
1050393823	MINI BASE P/PET CAM MARROM	01300X0800X0600	155.74	61,66	77,8700	30,83
1050393824	MINI BASE P/PET CAM MARROM	01300X1000X0800	0	99,00	0,0000	49,50
1050393824	MINI BASE P/PET CAM MARROM	01300X1000X0800	211.6	99,00	105,8000	49,50
1050393825	MINI PET CAMURCA BEGE	01800X0450X0300	27.64	7,84	13,8200	3,92
1050393825	MINI PET CAMURCA BEGE	01800X0450X0300	0	7,84	0,0000	3,92
1050393826	MINI PET CAMURCA BEGE	01800X0650X0500	37.32	14,04	18,6600	7,02
1050393826	MINI PET CAMURCA BEGE	01800X0650X0500	0	14,04	0,0000	7,02
1050393827	MINI PET CAMURCA CINZA	01800X0450X0300	31.88	7,84	15,9400	3,92
1050393827	MINI PET CAMURCA CINZA	01800X0450X0300	U	7,84	0,0000	3,92
1050393828	MINI PET CAMURCA CINZA	01800X0650X0500	41.56	14,04	20,7800	7,02
1050393828	MINI PET CAMURCA CINZA	01800X0650X0500	0	14,04	0,0000	7,02
1050393829 1050393829	CONJUG PRIME SPRING VAZ CONJUG PRIME SPRING VAZ	05600X2000X1000 05600X2000X1000	750.1	546,48	0,0000 375,0500	273,24 273,24
1050393829	CJG DREAM ORTOP BLACK	04300X1880X1380	583.18	546,48 0,00	291,5900	0,00
1050393831	CABECEIRA MURAT FACTO PRETO	12000X0080X1100	303.10	89,19	0,0000	38,78
1050393831	CABECEIRA MURAT FACTO PRETO	12000X0080X1100	341.28	89,19	142,2000	38,78
1050393832	CABECEIRA MURAT FACTO MARROM	12000X0080X1100	341.20	89,19	0,0000	38,78
1050393832	CABECEIRA MURAT FACTO MARROM	12000X0080X1100	341.28	89,19	142,2000	38,78
1050393833	CABECEIRA MURAT FACTO BEGE	12000X0080X1100	0	89,19	0,0000	38,78
1050393833	CABECEIRA MURAT FACTO BEGE	12000X0080X1100	341.28	89,19	142,2000	38,78
1050393834	CABECEIRA MURAT FACTO CINZA	12000X0080X1100	0	89,19	0,0000	38,78
1050393834	CABECEIRA MURAT FACTO CINZA	12000x0080x1100	341.28	89,19	142,2000	38,78
1050393835	CABECEIRA MURAT FACTO BRANCO	12000X0080X1100	341.28	89,19	142,2000	38,78
1050393835	CABECEIRA MURAT FACTO BRANCO	12000X0080X1100	0	89,19	0,0000	38,78
1050393836	CABECEIRA PIAVE LINHO PRETO	12000x0080x1100	0	89,95	0,0000	39,11
1050393836	CABECEIRA PIAVE LINHO PRETO	12000X0080X1100	253.51	89,95	105,6300	39,11
1050393837	CABECEIRA PIAVE LINHO MARROM	12000X0080X1100	266.4	167,74	111,0000	72,93
1050393837	CABECEIRA PIAVE LINHO MARROM	12000X0080X1100	0	167,74	0,0000	72,93
1050393838	CABECEIRA PIAVE LINHO BEG	12000X0080X1100	255.33	89,95	106,3900	39,11
1050393838	CABECEIRA PIAVE LINHO BEG	12000X0080X1100	0	89,95	0,0000	39,11
1050393839	CABECEIRA PIAVE LINHO CINZA	12000X0080X1100	0	167,46	0,0000	72,81
1050393839	CABECEIRA PIAVE LINHO CINZA	12000X0080X1100	266.13	167,46	110,8900	72,81
1050393840	CABECEIRA SENA CORINO PRETO	12000X0080X1100	0	105,36	0,0000	45,81
1050393840	CABECEIRA SENA CORINO PRETO	12000X0080X1100	251.59	105,36	104,8300	45,81
1050393841	CABECEIRA SENA CORINO MARROM	12000X0080X1100	251.59	105,36	104,8300	45,81
1050393841	CABECEIRA SENA CORINO MARROM	12000X0080X1100	0	105,36	0,0000	45,81
1050393842	CABECEIRA SENA CORINO BEGE	12000X0080X1100	0	105,36	0,0000	45,81
1050393842	CABECEIRA SENA CORINO BEGE	12000X0080X1100	251.59	105,36	104,8300	45,81
1050393843	CABECEIRA SENA CORINO CINZA	12000X0080X1100	251.59	105,36	104,8300	45,81
1050393843	CABECEIRA SENA CORINO CINZA	12000X0080X1100	0	105,36	0,0000	45,81
1050393844	CABECEIRA SENA CORINO BRANCO	12000X0080X1100	0	105,36	0,0000	45,81
1050393844	CABECEIRA SENA CORINO BRANCO	12000X0080X1100	251.59	105,36	104,8300	45,81
1050393845	CABECEIRA PAINEL CORINO PRETO	06600X0080X0900	171.79	0,00	71,5800	0,00
1050393846	CABECEIRA PAINEL CORINO PRETO	06600X0080X1400	223.12	0,00	92,9700	0,00
1050393847	CABECEIRA PAINEL CORINO PRETO	06600X0080X1600	244.29	0,00	101,7900	0,00
1050393848	CABECEIRA PAINEL CORINO MARROM	06600X0080X0900	171.79	0,00	71,5800	0,00

# RELATORIO DE COBAL VS MARFIL

Folha: 84 Dt.Ref: 18/08/25 Emissão: 18/08/25

CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
1050393849	CABECEIRA PAINEL CORINO MARROM	06600X0080X1400	223.12	0,00	92,9700	0,00
1050393850	CABECEIRA PAINEL CORINO MARROM	06600X0080X1600	244.29	0,00	101,7900	0,00
1050393851	CABECEIRA PAINEL CORINO BEGE	06600X0080X0900	171.79	0,00	71,5800	0,00
1050393852	CABECEIRA PAINEL CORINO BEGE	16000X0080X1400	223.12	0,00	92,9700	0,00
1050393853	CABECEIRA PAINEL CORINO BEGE	06600X0080X1600	244.29	0,00	101,7900	0,00
1050393854	CABECEIRA PAINEL CORINO CINZA	06600X0080X0900	171.79	0,00	71,5800	0,00
1050393855	CABECEIRA PAINEL CORINO CINZA	06600X0080X1400	223.12	0,00	92,9700	0,00
1050393856	CABECEIRA PAINEL CORINO CINZA	06600X0080X1600	244.29	0,00	101,7900	0,00
1050393857	CABECEIRA PAINEL CORINO BRANCO	06600X0080X0900	171.79	0,00	71,5800	0,00
1050393858	CABECEIRA PAINEL CORINO BRANCO	06600X0080X1400	223.12	0,00	92,9700	0,00
1050393859	CABECEIRA PAINEL CORINO BRANCO	06600X0080X1600	244.29	0,00	101,7900	0,00
1050393860	CABECEIRA PAINEL LINHO PRETO	06600X0080X0900	168.5	0,00	70,2100	0,00
1050393861	CABECEIRA PAINEL LINHO PRETO	06600X0080X1400	218.52	0,00	91,0500	0,00
1050393862	CABECEIRA PAINEL LINHO PRETO	06600X0080X1600	239.11	0,00	99,6300	0,00
1050393863	CABECEIRA PAINEL LINHO MARROM	06600X0080X0900	173.95	0,00	72,4800	0,00
1050393864	CABECEIRA PAINEL LINHO MARROM	06600X0080X1400	226.2	0,00	94,2500	0,00
1050393865	CABECEIRA PAINEL LINHO MARROM	06600X0080X1600	247.68	0,00	103,2000	0,00
1050393866	CABECEIRA PAINEL LINHO BEGE	06600X0080X0900	169.53	0,00	70,6400	0,00
1050393867	CABECEIRA PAINEL LINHO BEGE	06600X0080X1400	219.96	0,00	91,6500	0,00
1050393868	CABECEIRA PAINEL LINHO BEGE	06600X0080X1600	240.76	0,00	100,3200	0,00
1050393869	CABECEIRA PAINEL LINHO CINZA	06600X0080X0900	174.19	0,00	72,5800	0,00
1050393870	CABECEIRA PAINEL LINHO CINZA	06600X0080X1400	226.48	0,00	94,3700	0,00
1050393871	CABECEIRA PAINEL LINHO CINZA	06600X0080X1600	248.01	0,00	103,3400	0,00
1050393872	CABECEIRA PAINEL VELUDO PRETO	06600X0080X0900	159.28	0,00	66,3700	0,00
1050393873	CABECEIRA PAINEL VELUDO PRETO	06600X0080X1400	205.48	0,00	85,6200	0,00
1050393874	CABECEIRA PAINEL VELUDO PRETO	06600X0080X1600	224.59	0,00	93,5800	0,00
1050393875	CABECEIRA PAINEL VELUDO MARROM	06600X0080X0900	159.28	0,00	66,3700	0,00
1050393876	CABECEIRA PAINEL VELUDO MARROM	06600X0080X1400	205.48	0,00	85,6200	0,00
1050393877	CABECEIRA PAINEL VELUDO MARROM	06600X0080X1600	224.59	0,00	93,5800	0,00
1050393878	CABECEIRA PAINEL VELUDO BEGE	06600X0080X0990	159.28	0,00	66,3700	0,00
1050393879	CABECEIRA PAINEL VELUDO BEGE	06600X0080X1400	205.48	0,00	85,6200	0,00
1050393880	CABECEIRA PAINEL VELUDO BEGE	06600X0080X1600	224.59	0,00	93,5800	0,00
1050393881	CABECEIRA PAINEL VELUDO CINZA	06600X0080X0900	159.28	0,00	66,3700	0,00
1050393882	CABECEIRA PAINEL VELUDO CINZA	06600X0080X1400	205.48	0,00	85,6200	0,00
1050393883	CABECEIRA PAINEL VELUDO CINZA	06600X0080X1600	224.59	0,00	93,5800	0,00
1050410022	BASE ORTHOTEL ORTOBOM	02400X2000X1000	388.44	103,62	149,4000	103,62
1050410022	BASE ORTHOTEL ORTOBOM	02400X2000X1000	0	103,62	0,0000	103,62
1050410025	BASE ORTHOTEL ORTOBOM	02400X2030X1930	723.29	161,95	278,1900	161,95
1050410025	BASE ORTHOTEL ORTOBOM	02400X2030X1930	0	161,95	0,0000	161,95
1051210002	BASE ORTHOTEL ORTOBOM	02400X1880X1380	0	98,83	0,0000	98,83
1051210002	BASE ORTHOTEL ORTOBOM	02400X1880X1380	448.16	98,83	172,3700	98,83
1051210003	BASE ORTHOTEL ORTOBOM	02400X1980X1580	0	172,59	0,0000	172,59
1051210003	BASE ORTHOTEL ORTOBOM	02400X1980X1580	671.26	172,59	258,1800	172,59
1051210140	BASE ORTHOTEL ORTOBOM	02400X1880X0880	331.78	73,98	127,6100	73,98
1051210140	BASE ORTHOTEL ORTOBOM	02400X1880X0880	0	73,98	0,0000	73,98
1051210197	BASE ORTHOTEL LUXO	02300X1880X0880	309.79	58,82	119,1500	58,82
1051210197	BASE ORTHOTEL LUXO	02300X1880X0880	0	58,82	0,0000	58,82
1051210198	BASE ORTHOTEL LUXO	02300X1880X1380	418.57	78,79	160,9900	78,79
1051210198	BASE ORTHOTEL LUXO	02300X1880X1380	U 556.01	78,79	0,0000	78,79
1051210199	BASE ORTHOTEL LUXO	02300X1980X1580	556.01	101,56	213,8500	101,56 101,56
1051210199 1051210200	BASE ORTHOTEL LUXO BASE ORTHOTEL LUXO	02300X1980X1580 02300X2000X1000	356.35	101,56 84,32	0,0000 137,0600	84,32
			330.33			•
1051210200	BASE ORTHOTEL LUXO	02300X2000X1000	472.15	84,32	0,0000	84,32
1051210203 1051210204	BASE ORTHOTEL THYO WAZ	03200X2000X1000	473.15	0,00 212,67	191,5600 0,0000	0,00 86,10
	BASE ORTHOTEL LUXO VAZ	03200X2000X1000	420.46			
1051210204 1051210219	BASE ORTHOTEL LUXO VAZ CAMA ORTHOTEL LUXO VAZ	03200X2000X1000 03200X2000X1000	438.46	212,67 212,67	168,6400 0,0000	86,10 86,10
1051210219	CAMA ORTHOTEL LUXO VAZ	03200X2000X1000	438.43	212,67	168,6300	86,10 86,10
						58,82
1051210220 1051210220	CAMA ORTHOTEL LUXO CAMA ORTHOTEL LUXO	02300X1880X0880 02300X1880X0880	309.79	145,29 145,29	119,1500 0,0000	58,82 58,82
1051210220	CAMA ORTHOTEL LUXO	02300X1880X0880 02300X1880X1380	0	145,29	0,0000	58,82 78,79
1051210221	CAMA ORTHOTEL LUXO	02300X1880X1380	418.57	194,61	160,9900	78,79
1051210221	CAMA ORTHOTEL LUXO	02300X1980X1580	410.57	250,85	0,0000	101,56
1001210222	Chrin Okinoibb boko	02300A1300A1300	U	230,63	0,0000	101,36

RELATORIO DE COBAL VS MARFIL

Folha: 85 Dt.Ref: 18/08/25 Emissão: 18/08/25

CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
1051210222	CAMA ORTHOTEL LUXO	02300X1980X1580	561.02	250,85	215,7800	101,56
1051210223	CAMA ORTHOTEL LUXO	02300X2000X1000	0	208,27	0,0000	84,32
1051210223	CAMA ORTHOTEL LUXO	02300X2000X1000	356.35	208,27	137,0600	84,32
1051210224	CAMA ORTHOTEL ORTOBOM	02400X1880X0880	0	202,12	0,0000	81,83
1051210224	CAMA ORTHOTEL ORTOBOM	02400X1880X0880	403.59	202,12	155,2300	81,83
1051210225	CAMA ORTHOTEL ORTOBOM	02400X1880X1380	0	281,16	0,0000	113,83
1051210225	CAMA ORTHOTEL ORTOBOM	02400X1880X1380	549.32	281,16	211,2800	113,83
1051210226	CAMA ORTHOTEL ORTOBOM	02400X1980X1580	753.68	416,44	289,8800	168,60
1051210226	CAMA ORTHOTEL ORTOBOM	02400X1980X1580	0	416,44	0,0000	168,60
1051210227	CAMA ORTHOTEL ORTOBOM	02400x2000x1000	0	274,17	0,0000	111,00
1051210227	CAMA ORTHOTEL ORTOBOM	02400X2000X1000	465.68	274,17	179,1100	111,00
1051210228 1051210228	CAMA ORTHOTEL STAND VAZ CAMA ORTHOTEL STAND VAZ	02300X2000X1000 02300X2000X1000	448.25	253,97 253,97	181,4800 0,0000	102,82 102,82
1051210228			0	194,56	0,0000	78,77
1051210238	BASE SOMMIER ORTHOTEL SUPERLUX BASE SOMMIER ORTHOTEL SUPERLUX	02300X1880X0880 02300X1880X0880	347.43	194,56	133,6300	78,77 78,77
1051210238	BASE SOMMIER ORTHOTEL SUPERLUX	02300X1880X1280	347.43	247,22	0,0000	100,09
1051210239	BASE SOMMIER ORTHOTEL SUPERLUX	02300X1880X1280	447.51	247,22	172,1200	100,09
1051210240	BASE SOMMIER ORTHOTEL SUPERLUX	02300X1880X1380	0	253,84	0,0000	102,77
1051210240	BASE SOMMIER ORTHOTEL SUPERLUX	02300X1880X1380	454.61	253,84	174,8500	102,77
1051210241	BASE SOMMIER ORTHOTEL SUPERLUX	02300X1980X1580	0	395,32	0,0000	160,05
1051210241	BASE SOMMIER ORTHOTEL SUPERLUX	02300X1980X1580	665.54	395,32	255,9800	160,05
1051210242	BASE SOMMIER ORTHOTEL SUPERLUX	02300X1980X1860	718.09	507,51	276,1900	205,47
1051210242	BASE SOMMIER ORTHOTEL SUPERLUX	02300X1980X1860	0	507,51	0,0000	205,47
1051210243	BASE SOMMIER ORTHOTEL SUPERLUX	02300X2030X1930	764.71	422,49	294,1200	171,05
1051210243	BASE SOMMIER ORTHOTEL SUPERLUX	02300X2030X1930	0	422,49	0,0000	171,05
1051210244	BASE SOMMIER ORTHOTEL SUPERLUX	02300X2000X1000	0	294,10	0,0000	119,07
1051210244	BASE SOMMIER ORTHOTEL SUPERLUX	02300X2000X1000	389.27	294,10	149,7200	119,07
1051210245	BASE SOMMIER ORT BOUTIQUE	01000X1880X1380	933.86	0,00	359,1800	0,00
1051210246	BASE SOMMIER ORT BOUTIQUE	01000X1980X1580	1053.44	0,00	405,1700	0,00
1051210247	BASE SOMMIER ORT BOUTIQUE	01000x2030x1930	1123.12	0,00	431,9700	0,00
1051210248	BASE SOMMIER ORT BOUTIQUE	01000x1880x0880	533.57	0,00	205,2200	0,00
1051210249	BASE SOMMIER ORT BOUTIQUE	01000x1980x0880	541.5	0,00	208,2700	0,00
1051210250	BASE SOMMIER ORT BOUTIQUE	01000X2000X1000	549.92 641.29	0,00	211,5100	0,00
1051210251 1051210252	BASE SOMMIER ORT BOUTIQUE BASE SOMMIER ORT BOUTIQUE	01000X1980X1380 01000X1980X1860	1065.79	0,00 0,00	246,6500 409,9200	0,00 0,00
1051210252	BASE SOMMIER ORT BOUTIQUE	01000X1980X1880	1134.01	0,00	436,1600	0,00
1051210254	BASE SOMMIER GS ORTH SUPERLUXO	02300X1880X0880	387.6	0,00	149,0800	0,00
1051210255	BASE SOMMIER GS ORTH SUPERLUXO	02300X2000X1000	453.77	0,00	174,5300	0,00
1051210256	BASE SOMMIER GS ORTH SUPERLUXO	02300X1880X1280	509.52	0,00	195,9700	0,00
1051210257	BASE SOMMIER GS ORTH SUPERLUXO	02300X1880X1380	551.79	0,00	212,2300	0,00
1051210258	BASE SOMMIER GS ORTH SUPERLUXO	02300X1980X1580	790.37	0,00	303,9900	0,00
1051210259	BASE SOMMIER GS ORTH SUPERLUXO	02300X2030X1930	883.29	0,00	339,7300	0,00
1051210260	BASE SOMMIER GS ORTH LUXO	02300X1880X0880	359.37	0,00	138,2200	0,00
1051210261	BASE SOMMIER GS ORTH LUXO	02300X1880X1380	513.37	0,00	197,4500	0,00
1051210262	BASE SOMMIER GS ORTH LUXO	02300X1980X1580	725.97	0,00	279,2200	0,00
1051210263	BASE SOMMIER GS ORTH LUXO	02300X2000X1000	419.32	0,00	161,2800	0,00
1051210264	BASE SOMMIER GS ORTH ORTOBOM	02300X1880X0880	383.42	0,00	147,4700	0,00
1051210265	BASE SOMMIER GS ORTH ORTOBOM	02300X1880X1380	554.08	0,00	213,1100	0,00
1051210266	BASE SOMMIER GS ORTH ORTOBOM	02300X1980X1580	782.6	0,00	301,0000	0,00
1051210267	BASE SOMMIER GS ORTH ORTOBOM	02300X2030X1930	880.23	0,00	338,5500	0,00
1051210268 1051510001	BASE SOMMIER GS ORTH ORTOBOM BASE SOMMIER LIGHT SEL BCO	02300X2000X1000 02400X1880X0880	458.48	0,00 116,36	176,3400 0,0000	0,00 46,36
1051510001	BASE SOMMIER LIGHT SEL BCO	02400X1880X0880	272.25			•
			272.25 370.87	116,36	108,4700	46,36 64,15
1051510002 1051510002	BASE SOMMIER LIGHT SEL BCO BASE SOMMIER LIGHT SEL BCO	02400X1880X1380 02400X1880X1380	3/0.8/	161,02 161,02	147,7600 0,0000	64,15
1051510002	BASE SOMMIER LIGHT SEL BCO	02400X1980X1580	545.77	0,00	217,4400	0,00
1051510003	BASE SOMMIER LIGHT SEL BCO	02400X1980X1860	543.77	271,78	236,0600	108,28
1051510004	BASE SOMMIER LIGHT SEL BCO	02400X1980X1860	0	271,78	0,0000	108,28
1051512341	BASE SOMMIER LIGHT SEL PTO	03100x1880x0880	0	133,33	0,0000	53,12
1051512341	BASE SOMMIER LIGHT SEL PTO	03100X1880X0880	311.49	133,33	124,1000	53,12
1051512342	BASE SOMMIER LIGHT SEL PTO	03100x1880x1380	0	182,08	0,0000	72,54
1051512342	BASE SOMMIER LIGHT SEL PTO	03100X1880X1380	400.52	182,08	159,5700	72,54
1051512343	BASE SOMMIER LIGHT SEL PTO	03100X1980X1580	0	283,20	0,0000	112,83

RELATORIO DE COBAL VS MARFIL

Folha: 86 Dt.Ref: 18/08/25 Emissão: 18/08/25

CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
1051512343	BASE SOMMIER LIGHT SEL PTO	03100X1980X1580	606.91	283,20	241,8000	112,83
1051512344	BASE SOMMIER LIGHT SEL PTO	03100X1980X1860	673.23	308,96	268,2200	123,09
1051512344	BASE SOMMIER LIGHT SEL PTO	03100X1980X1860	0	308,96	0,0000	123,09
1051512795	BASE SOMMIER LIG SEL PTO C09	02400X1880X0880	283	0,00	112,7500	0,00
1051512796	BASE SOMMIER LIG SEL PTO C09	02400X1880X1380	363.79	0,00	144,9400	0,00
1051512797	BASE SOMMIER LIG SEL PTO C09	02400X1980X1580	530.43	0,00	211,3300	0,00
1051512798	BASE SOMMIER LIG SEL PTO C09	02400X1980X1860	554.98	0,00	221,1100	0,00
1051516498	BASE SOMMIER LIGHT SEL BCO	02400X2030X1930	612.44	280,57	244,0000	111,78
1051516498	BASE SOMMIER LIGHT SEL BCO	02400X2030X1930	0	280,57	0,0000	111,78
1051516499	BASE SOMMIER LIGHT SEL PTO	03100X2030X1930	0	319,92	0,0000	127,46
1051516499	BASE SOMMIER LIGHT SEL PTO	03100X2030X1930	700.64	319,92	279,1400	127,46
1051516505	BASE SOMMIER CORINO PTO VAZ	02500X1880X0880	349.11	117,64	139,0900	46,87
1051516505	BASE SOMMIER CORINO PTO VAZ	02500X1880X0880	0	117,64	0,0000	46,87
1051516506	BASE SOMMIER CORINO PTO VAZ	02500X1880X1380	435.03	146,43	173,3200	58,34
1051516506	BASE SOMMIER CORINO PTO VAZ	02500X1880X1380	0	146,43	0,0000	58,34
1051516507	BASE SOMMIER CORINO BCO VAZ	02500X1880X0880	0	117,64	0,0000	46,87
1051516507	BASE SOMMIER CORINO BCO VAZ	02500X1880X0880	347.05	117,64	138,2700	46,87
1051516508	BASE SOMMIER CORINO BCO VAZ	02500X1880X1380	0	146,43	0,0000	58,34
1051516508	BASE SOMMIER CORINO BCO VAZ	02500X1880X1380	430.51	146,43	171,5200	58,34
1051516537	CAMA LIGHT SELADO PRETO	03100X1880X0880	0	133,33	0,0000	53,12
1051516537	CAMA LIGHT SELADO PRETO	03100X1880X0880	321.51	133,33	123,6600	53,12
1051516538	CAMA LIGHT SELADO PRETO	03100X1880X1380	413.73	182,08	159,1300	72,54
1051516538	CAMA LIGHT SELADO PRETO	03100X1880X1380	0	182,08	0,0000	72,54
1051516539	CAMA LIGHT SELADO PRETO	03100X1980X1580	618.72	283,20	237,9700	112,83
1051516539	CAMA LIGHT SELADO PRETO	03100X1980X1580	0	283,20	0,0000	112,83
1051516540	CAMA LIGHT SELADO PRETO	03100X1980X1860	674.67	314,48	259,4900	125,29
1051516540	CAMA LIGHT SELADO PRETO	03100X1980X1860	0	314,48	0,0000	125,29
1051516541	CAMA LIGHT SELADO PRETO	03100x2030x1930	0	319,92	0,0000	127,46
1051516541	CAMA LIGHT SELADO PRETO	03100X2030X1930	722.17	319,92	277,7600	127,46
1051516542	CAMA LIGHT SELADO BRANCO	02400X1880X0880	278.61	0,00	111,0000	0,00
1051516543	CAMA LIGHT SELADO BRANCO	02400X1880X1380	358.57	0,00	142,8600	0,00
1051516544	CAMA LIGHT SELADO BRANCO	02400X1980X1580	521.92	0,00	207,9400	0,00
1051516545	CAMA LIGHT SELADO BRANCO	02400X1980X1860	570.72	0,00	227,3800	0,00
1051516546	CAMA LIGHT SELADO BRANCO	02400X2030X1930	591.63	0,00	235,7100	0,00
1051516554	CAMA LIGHT SELADO PTO	02400X1880X0880	0	120,91	0,0000	48,17
1051516554	CAMA LIGHT SELADO PTO	02400X1880X0880	284.96	120,91	109,6000	48,17
1051516555	CAMA LIGHT SELADO PTO	02400X1880X1380	377.65	192,02	145,2500	76,50
1051516555	CAMA LIGHT SELADO PTO	02400X1880X1380	0	192,02	0,0000	76,50
1051516556	CAMA LIGHT SELADO PTO	02400X1980X1580	563.99	257,15	216,9200	102,45
1051516556	CAMA LIGHT SELADO PTO	02400X1980X1580	0	257,15	0,0000	102,45
1051516557	CAMA LIGHT SELADO PTO	02400X1980X1860	601.25	287,47	231,2500	114,53
1051516557	CAMA LIGHT SELADO PTO	02400X1980X1860	0	287,47	0,0000	114,53
1051519929	BASE SOMMIER LIGHT SEL BCO	01000X1880X0880	238.87	0,00	95,1700	0,00
1051519930	BASE SOMMIER LIGHT SEL BCO	01000X1880X1380	324.09	0,00	129,1200	0,00
1051519931	BASE SOMMIER LIGHT SEL BCO	01000X1980X1580	485.58	0,00	193,4600	0,00
1051519932	BASE SOMMIER LIGHT SEL BCO	01000X1980X1860	538.47	0,00	214,5300	0,00
1051519933	BASE SOMMIER LIGHT SEL BCO	01000x2030x1930	554.35	0,00	220,8600	0,00
1051519934	BASE SOMMIER LIGHT SEL PTO	01000X1880X0880	244.34	0,00	97,3500	0,00
1051519935	BASE SOMMIER LIGHT SEL PTO	01000X1880X1380	333.12	0,00	132,7200	0,00
1051519936	BASE SOMMIER LIGHT SEL PTO	01000X1980X1580	499.99	0,00	199,2000	0,00
1051519937	BASE SOMMIER LIGHT SEL PTO	01000X1980X1860	557.32	0,00	222,0400	0,00
1051519938	BASE SOMMIER LIGHT SEL PTO	01000X2030X1930	579.81	0,00	231,0000	0,00
1051519939	CAMA LIGHT SELADO BRANCO	01000x1880x0880	238.87	0,00	95,1700	0,00
1051519940	CAMA LIGHT SELADO BRANCO	01000X1880X1380	324.09	0,00	129,1200	0,00
1051519941	CAMA LIGHT SELADO BRANCO	01000X1980X1580	485.58	0,00	193,4600	0,00
1051519942	CAMA LIGHT SELADO BRANCO	01000X1980X1860	538.47	0,00	214,5300	0,00
1051519943	CAMA LIGHT SELADO BRANCO	01000x2030x1930	554.38	0,00	220,8700	0,00
1051519944	CAMA LIGHT SELADO PRETO	01000x1880x0880	253.11	0,00	97,3500	0,00
1051519945	CAMA LIGHT SELADO PRETO	01000X1880X1380	345.07	0,00	132,7200	0,00
	CAMA LIGHT SELADO PRETO	01000X1980X1580	517.92	0,00	199,2000	0,00
1051519946						
1051519946	CAMA LIGHT SELADO PRETO	01000X1980X1860	577.3	0,00	222,0400	0,00
		01000x1980x1860 01000x2030x1930		0,00 0,00	222,0400 231,0000	0,00 0,00

# RELATORIO DE COBAL VS MARFIL

Folha: 87 Dt.Ref: 18/08/25 Emissão: 18/08/25

CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
1051519950	BASE SOMMIER GS CAMURCA PRETO	02300X1880X0880	415.3	0,00	128,1800	0,00
1051519951	BASE SOMMIER GS CAMURCA PRETO	02300X1880X1380	601.21	0,00	185,5600	0,00
1051519952	BASE SOMMIER GS CAMURCA PRETO	02300X1980X1580	798.88	0,00	246,5700	0,00
1051519953	BASE SOMMIER GS CAMURCA PRETO	02300X2030X1930	940.24	0,00	290,2000	0,00
1051519954	BASE SOMMIER GS CAMURCA MARROM	02300X1880X0880	0	68,03	0,0000	68,03
1051519954	BASE SOMMIER GS CAMURCA MARROM	02300X1880X0880	415.3	68,03	128,1800	68,03
1051519955	BASE SOMMIER GS CAMURCA MARROM	02300X1880X1380	601.21	100,32	185,5600	100,32
1051519955	BASE SOMMIER GS CAMURCA MARROM	02300X1880X1380	0	100,32	0,0000	100,32
1051519956	BASE SOMMIER GS CAMURCA MARROM	02300X1980X1580	798.88		246,5700	132,60
1051519956	BASE SOMMIER GS CAMURCA MARROM	02300X1980X1580	0	132,60	0,0000	132,60
1051519957	BASE SOMMIER GS CAMURCA MARROM	02300X2030X1930	0	163,37	0,0000	163,37
1051519957	BASE SOMMIER GS CAMURCA MARROM	02300X2030X1930	940.24	•	290,2000	163,37
1051519958	BASE SOMMIER GS CAMURCA CINZA	02300X1880X0880	413.68	0,00	127,6800	0,00
1051519959	BASE SOMMIER GS CAMURCA CINZA	02300X1880X1380	599.3	0,00	184,9700	0,00
1051519960	BASE SOMMIER GS CAMURCA CINZA	02300x1980x1580	795.9	0,00	245,6500	0,00
1051519961	BASE SOMMIER GS CAMURCA CINZA	02300X2030X1930	936.81	0,00	289,1400	0,00
1051519962	BASE SOMMIER GS CAMURCA BEGE	02300X1880X0880	413.68	0,00	127,6800	0,00
1051519963	BASE SOMMIER GS CAMURCA BEGE	02300X1880X1380	599.3	0,00	184,9700	0,00
1051519964	BASE SOMMIER GS CAMURCA BEGE	02300X1980X1580	795.9	0,00	245,6500	0,00
1051519965	BASE SOMMIER GS CAMURCA BEGE	02300X2030X1930	936.81	0,00	289,1400	0,00
1051519966	BASE SOMMIER GS LIGHT SLD BCO	02300X1880X0880	409.79	0,00	126,4800	0,00
1051519967	BASE SOMMIER GS LIGHT SLD BCO	02300X1880X1380	591.98 829.79	0,00	182,7100	0,00
1051519968 1051519969	BASE SOMMIER GS LIGHT SLD BCO	02300X1980X1580	939.56	•	256,1100 289,9900	0,00 0,00
1051519969	BASE SOMMIER GS LIGHT SLD BCO CAMA GS CAMURCA PRETO	02300X2030X1930 02300X1880X0880	429.2	0,00 0,00	132,4700	0,00
1051519971	CAMA GS CAMURCA PRETO	02300X1880X1380	623.01	0,00	192,2900	0,00
1051519972	CAMA GS CAMURCA PRETO	02300X1980X1580	830.21	0,00	256,2400	0,00
1051519972	CAMA GS CAMURCA PRETO	02300X1980X1380 02300X2030X1930	972.38	0,00	300,1200	0,00
1051519974	CAMA GS CAMURCA MARROM	02300X1880X0880	429.2	0,00	132,4700	0,00
1051519975	CAMA GS CAMURCA MARROM	02300X1880X1380	623.01	0,00	192,2900	0,00
1051519976	CAMA GS CAMURCA MARROM	02300X1980X1580	830.21	0,00	256,2400	0,00
1051519977	CAMA GS CAMURCA MARROM	02300X2030X1930	972.38	0,00	300,1200	0,00
1051519978	CAMA GS CAMURCA CINZA	02300X1880X0880	427.58	0,00	131,9700	0,00
1051519979	CAMA GS CAMURCA CINZA	02300X1880X1380	621.14	0,00	191,7100	0,00
1051519980	CAMA GS CAMURCA CINZA	02300X1980X1580	827.23	0,00	255,3200	0,00
1051519981	CAMA GS CAMURCA CINZA	02300X2030X1930	968.95	0,00	299,0600	0,00
1051519982	CAMA GS CAMURCA BEGE	02300X1880X0880	427.58	0,00	131,9700	0,00
1051519983	CAMA GS CAMURCA BEGE	02300X1880X1380	621.14	0,00	191,7100	0,00
1051519984	CAMA GS CAMURCA BEGE	02300X1980X1580	827.23	0,00	255,3200	0,00
1051519985	CAMA GS CAMURCA BEGE	02300X2030X1930	968.95	0,00	299,0600	0,00
1051610123	BASE SOMMIER EXCELENTE	02400X1880X0880	0	156,82	0,0000	48,40
1051610123	BASE SOMMIER EXCELENTE	02400X1880X0880	376.61		116,2400	48,40
1051610124	BASE SOMMIER EXCELENTE	02400X1880X1380	504.66	215,59	155,7600	66,54
1051610124	BASE SOMMIER EXCELENTE	02400X1880X1380	0	215,59	0,0000	66,54
1051610125	BASE SOMMIER EXCELENTE	02400X1980X1580	0	332,00	0,0000	102,47
1051610125	BASE SOMMIER EXCELENTE	02400X1980X1580	731.88	332,00	225,8900	102,47
1051610127	BASE SOMMIER EXCELENTE	02400X1980X1860	792.92	363,79	244,7300	112,28
1051610127	BASE SOMMIER EXCELENTE	02400X1980X1860	0	363,79	0,0000	112,28
1051610239	BASE FREEDOM	02400X1980X1860	841.52	0,00	259,7300	0,00
1051610246	BASE FREEDOM	02400X1980X1580	801.6	0,00	247,4100	0,00
1051610417 1051610417	CAMA AMER CORI BIANCO CAMA AMER CORI BIANCO	02300X1880X0880 02300X1880X0880	320.47	136,11	133,5300	59,96 59,96
			400.00	136,11	0,0000	
1051610418	CAMA AMER CORI BIANCO	02300X1880X1280	428.88	The state of the s	178,7000	23,90
1051610418 1051610419	CAMA AMER CORI BIANCO CAMA AMER CORI BIANCO	02300X1880X1280 02300X1880X1380	468.52	54,25 206,12	0,0000 195,2200	23,90 90,80
1051610419	CAMA AMER CORI BIANCO	02300X1880X1380	468.52	206,12	0,0000	90,80
1051610419	CAMA AMER CORI BIANCO	02300X1880X1380 02300X1980X1580	620.78		258,6600	117,74
1051610420	CAMA AMER CORI BIANCO	02300X1980X1580	020.70	267,27	0,0000	117,74
1051610421	CAMA AMER CORI BIANCO	02300X1980X1860	0	223,50	0,0000	98,46
1051610421	CAMA AMER CORI BIANCO	02300X1980X1860	583.56	223,50	243,1500	98,46
1051610422	CAMA AMER CORI NERO	02300X1980X1880 02300X1880X0880	259	0,00	114,1000	0,00
1051610423	CAMA AMER CORI NERO	02300X1880X1280	325.56		143,4200	0,00
1051610424	CAMA AMER CORI NERO	02300X1880X1380	347.58	•	153,1200	0,00
			017100	0,00	/	-,00

RELATORIO DE COBAL VS MARFIL

Folha: 88 Dt.Ref: 18/08/25 Emissão: 18/08/25

CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
1051610425	CAMA AMER CORI NERO	02300X1980X1580	502.82	0,00	221,5100	0,00
1051610426	CAMA AMER CORI NERO	02300X1980X1860	551.7	0,00	243,0400	0,00
1051610428	CAMA AMER CAMURCA ROSOLARE	02300X1880X0880	359.6	0,00	110,9900	0,00
1051610429	CAMA AMER CAMURCA ROSOLARE	02300X1880X1280	454.53	0,00	140,2900	0,00
1051610430	CAMA AMER CAMURCA ROSOLARE	02300X1880X1380	485.51	0,00	149,8500	0,00
1051610431	CAMA AMER CAMURCA ROSOLARE	02300X1980X1580	697.21	0,00	215,1900	0,00
1051610432	CAMA AMER CAMURCA ROSOLARE	02300X1980X1860	764.15	0,00	235,8500	0,00
1051610433	CAMA AMER CAMURCA NERO	02300X1880X0880	0	220,55	0,0000	68,07
1051610433	CAMA AMER CAMURCA NERO	02300X1880X0880	420.71	220,55	129,8500	68,07
1051610434	CAMA AMER CAMURCA NERO	02300X1880X1280	0	109,87	0,0000	33,91
1051610434	CAMA AMER CAMURCA NERO	02300X1880X1280	570.98	109,87	176,2300	33,91
1051610435	CAMA AMER CAMURCA NERO	02300X1880X1380	621.43	325,20	191,8000	100,37
1051610435	CAMA AMER CAMURCA NERO	02300X1880X1380	0	325,20	0,0000	100,37
1051610436	CAMA AMER CAMURCA NERO	02300X1980X1580	818.13	430,21	252,5100	132,78
1051610436	CAMA AMER CAMURCA NERO	02300X1980X1580	0	430,21	0,0000	132,78
1051610437	CAMA AMER CAMURCA NERO	02300X1980X1860	764.15	380,18	235,8500	117,34
1051610437	CAMA AMER CAMURCA NERO	02300X1980X1860	0	380,18	0,0000	117,34
1051610438	CAMA AMER CAMURCA CREMA	02300X1880X0880	0	218,96	0,0000	67,58
1051610438	CAMA AMER CAMURCA CREMA	02300X1880X0880	415.98	218,96	128,3900	67,58
1051610439	CAMA AMER CAMURCA CREMA	02300X1880X1280	563.92	107,92	174,0500	33,31
1051610439	CAMA AMER CAMURCA CREMA	02300X1880X1280	0	107,92	0,0000	33,31
1051610440	CAMA AMER CAMURCA CREMA	02300X1880X1380	613.1	323,29	189,2300	99,78
1051610440	CAMA AMER CAMURCA CREMA	02300X1880X1380	0	323,29	0,0000	99,78
1051610441	CAMA AMER CAMURCA CREMA	02300X1980X1580	0	427,13	0,0000	131,83
1051610441	CAMA AMER CAMURCA CREMA	02300X1980X1580	807.34	427,13	249,1800	131,83
1051610442	CAMA AMER CAMURCA CREMA	02300X1980X1860	757.57	376,84	233,8200	116,31
1051610442	CAMA AMER CAMURCA CREMA	02300X1980X1860	0	376,84	0,0000	116,31
1051610444	CAMA AMER BAU CORI BIANCO	03900x1880x0880	1286.6	0,00	397,1000	0,00
1051610445	CAMA AMER BAU CORI BIANCO	03900X1880X1380	2323.63	0,00	717,1700	0,00
1051610446	CAMA AMER BAU CORI BIANCO	03900X1980X1580	2464.31	0,00	760,5900	0,00
1051610447	CAMA AMER BAU CORI BIANCO	03900X1980X1860	2578.58	0,00	795,8600	0,00
1051610448	CAMA AMER BAU CORI NERO	03900X1880X0880	1293.01	0,00	399,0800	0,00
1051610449	CAMA AMER BAU CORI NERO	03900X1880X1380	2330.11	0,00	719,1700	0,00
1051610450	CAMA AMER BAU CORI NERO	03900X1980X1580	2472.08	0,00	762,9900	0,00
1051610451	CAMA AMER BAU CORI NERO	03900X1980X1860	2588.24	0,00	798,8400	0,00
1051610452	CAMA AMER BAU CAMURCA ROSOLARE	03900X1880X0880	1195.56	0,00	369,0000	0,00
1051610453	CAMA AMER BAU CAMURCA ROSOLARE	03900X1880X1380	2153.27	0,00	664,5900	0,00
1051610454	CAMA AMER BAU CAMURCA ROSOLARE	03900X1980X1580	2278.33	0,00	703,1900	0,00
1051610455	CAMA AMER BAU CAMURCA ROSOLARE	03900X1980X1860	2385.02	0,00	736,1200	0,00
1051611160	CAMA AMER CAMURCA CREMA	03000X1880X0880	394.11	180,99	121,6400	55,86
1051611160 1051611161	CAMA AMER CAMURCA CREMA CAMA AMER CAMURCA CREMA	03000X1880X0880 03000X1880X1380	0	180,99	0,0000 0,0000	55,86 75,74
1051611161	CAMA AMER CAMURCA CREMA	03000X1880X1380	521.12	245,40 245,40	160,8400	75,74
1051611162	CAMA AMER CAMURCA CREMA	03000X1080X1580	521.12	372,08	0,0000	114,84
1051611162	CAMA AMER CAMURCA CREMA	03000X1980X1580	771.08	372,08	237,9900	114,84
1051611163	CAMA AMER CAMURCA CREMA	03000X1980X1860	830.28	413,23	256,2600	127,54
1051611163	CAMA AMER CAMURCA CREMA	03000X1980X1860	030.20	413,23	0,0000	127,54
1051611164	CAMA AMER CORI NERO	03000X1880X0880	283.88	0,00	125,0600	0,00
1051611165	CAMA AMER CORI NERO	03000X1880X1380	371.37	0,00	163,6000	0,00
1051611166	CAMA AMER CORI NERO	03000X1980X1580	550.72	0,00	242,6100	0,00
1051611167	CAMA AMER CORI NERO	03000X1980X1860	615.57	0,00	271,1800	0,00
1051611168	CAMA AMER CORI BIANCO	03000x1880x0880	0	104,78	0,0000	46,16
1051611168	CAMA AMER CORI BIANCO	03000X1880X0880	307.1	104,78	127,9600	46,16
1051611169	CAMA AMER CORI BIANCO	03000X1880X1380	403.87	145,96	168,2800	64,30
1051611169	CAMA AMER CORI BIANCO	03000X1880X1380	0	145,96	0,0000	64,30
1051611170	CAMA AMER CORI BIANCO	03000X1980X1580	0	223,78	0,0000	98,58
1051611170	CAMA AMER CORI BIANCO	03000X1980X1580	601.44	223,78	250,6000	98,58
1051611171	CAMA AMER CORI BIANCO	03000x1980x1860	639.69	243,46	266,5400	107,25
1051611171	CAMA AMER CORI BIANCO	03000X1980X1860	0	243,46	0,0000	107,25
1051611171	CAMA AMER CAMURCA ROSOLARE	03000X1880X0880	392.94	0,00	121,2800	0,00
1051611173	CAMA AMER CAMURCA ROSOLARE	03000X1880X1380	513.54	0,00	158,5000	0,00
1051611174	CAMA AMER CAMURCA ROSOLARE	03000x1980x1580	754.75	0,00	232,9500	0,00
1051611175	CAMA AMER CAMURCA ROSOLARE	03000x1980x1860	840.84	0,00	259,5200	0,00
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RELATORIO DE COBAL VS MARFIL

Folha: 89 Dt.Ref: 18/08/25 Emissão: 18/08/25

CAMPA DESCRIPTION NOT NOT NOT NOT NOT NOT NOT NOT NOT N	CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
10011111	1051611176	CAMA AMER CAMURCA NERO	03000X1880X0880	398.71	183,06	123,0600	56,50
				0			
	1051611177	CAMA AMER CAMURCA NERO	03000X1880X1380	527.34	247,83	162,7600	76,49
10.11   10.11   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.0	1051611177	CAMA AMER CAMURCA NERO	03000X1880X1380	0	247,83	0,0000	76,49
		CAMA AMER CAMURCA NERO		780.41			
	1051611178	CAMA AMER CAMURCA NERO	03000X1980X1580	0	375,68	0,0000	115,95
				0			
1901-1911-19   CMA MATE CRIT THEODY   CMA CARRES   CMA CARROLAN   CMA CARROLAN							
1951-1917   CRAW ARRIC CREATE BEARDON   22300-2300-2310   1954-51   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-191   1951-19				9			
1001111111   CAMA AMERICANI PARAMETER   0   200022 PARAMETER   146.15							
10010112181   CMA, MARK CAMPRICA, NEED   COPROCESSFORMERS   COPROCESSFORMERS   121,6460   121,451   121,6460   121,451   121,6460   121,451   121,6460   121,451   121,6460   121,451   121,6460   121,451   121,6460   121,451   121,6460   121,451   121,6460   121,451   121,6460   121,451   121,6460   121,451   121,6460   121,451   121,6460   121,451   121,451   121,4540   121,454   121,4660   121,451   121,451   121,454   121,4660   121,451   121,454   121,4660   121,451   121,451   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454   121,454				735.52			
1651511518   CAMA ARRIE CAMBRICA MERMIN   DIRECT SERVICE   1876-72   172, 7500   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175, 72   175				0			
1051411936				-			
1001-11129							
1905-1912-202							
10.16112 22				ů .			
DOS-101-152-20   CAMA AMENI CAMERA CERRINA   CORDICATIONS   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7-10   19-7				0			
1051611572				352.22			
1951 15 25  CMA AMERICAMENTA CREMENTA   038000000013930   0   149-42   0,9000   129-45   0,000   129-45   0,000   129-45   0,000   129-45   0,000   129-45   0,000   129-45   0,000   129-45   0,000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000							
1058113375	1051611523	CAMA AMER CAMURCA CREMA	03000X2030X1930	0			129,45
	1051611524	CAMA AMER CORI NERO	03000X1880X0690	255.35	0,00	112,4900	0,00
1051611357   CMAN AMERIC CORE I SIAMO   30000230313380   0   0   251,63   0,0000   114,85   1051611357   CMAN AMERIC CORE I SIAMO   30000230313380   644,468   253,63   265,2000   114,85   1051611358   CMAN AMERIC CORE I SIAMO   230001289304866   0   26,64   84,80   15,6400   34,125   1051611358   CMAN AMERIC CORE I SIAMO   230001289304866   0   0   0   136,11   0   0,0000   35,52   10,0000   35,52   10,0000   35,52   10,0000   35,52   10,0000   35,52   10,0000   35,52   10,0000   35,52   10,0000   35,52   10,0000   35,52   10,0000   35,52   10,0000   35,52   10,0000   35,52   10,0000   35,52   10,0000   35,52   10,0000   35,52   10,0000   35,52   10,0000   35,52   10,0000   35,52   10,0000   35,52   10,0000   35,52   10,0000   35,52   10,0000   35,52   10,0000   35,52   10,0000   35,52   10,0000   35,52   10,0000   35,52   10,0000   35,52   10,0000   35,52   10,0000   35,52   10,0000   35,52   10,0000   35,52   10,0000   35,52   10,0000   35,52   10,0000   35,52   10,0000   35,52   10,0000   35,52   10,0000   35,52   10,0000   35,52   10,0000   35,52   10,0000   35,52   10,0000   35,52   10,0000   35,52   10,0000   35,52   10,0000   35,52   10,0000   35,52   10,0000   35,52   10,0000   35,52   10,0000   35,52   10,0000   35,52   10,0000   35,52   10,0000   35,52   10,0000   35,52   10,0000   35,52   10,0000   35,52   10,0000   35,52   10,0000   35,52   10,0000   35,52   10,0000   35,52   10,0000   35,52   10,0000   35,52   10,0000   35,52   10,0000   35,52   10,0000   35,52   10,0000   35,52   10,0000   35,52   10,0000   35,52   10,0000   35,52   10,0000   35,52   10,0000   35,52   10,0000   35,52   10,0000   35,52   10,0000   35,52   10,0000   35,52   10,0000   35,52   10,0000   35,52   10,0000   35,52   10,0000   35,52   10,0000   35,52   10,0000   35,52   10,0000   35,52   10,0000   35,52   10,0000   35,52   10,0000   35,52   10,0000   35,52   10,0000   35,52   10,0000   35,52   10,0000   35,52   10,0000   35,52   10,0000   35,52   10,0000   35,52   10,0000   35,52   10,0000   35,52   10,0000   35,52   10,	1051611525	CAMA AMER CORI NERO	03000X2030X1930	629.17	0,00	277,1700	0,00
DESIGNATION   CAMA AMERIC CORT ETARACC   03000000000000000000000000000000000	1051611526	CAMA AMER CORI BIANCO	03000X1880X0690	275.88	95,95	114,9500	42,27
1051411527	1051611526	CAMA AMER CORI BIANCO	03000x1880x0690	0	95,95	0,0000	42,27
1001811328   CAMA AMER CORT CERMA   0230018900899   262.89   86,92   0,000   33,29   1001811329   CAMA AMER CORT CERMA   0230018908990   0   66,92   0,000   33,000   35,96   101811329   CAMA AMER CORT CERMA   0230018908990   0   156,11   133,5300   55,96   101811329   CAMA AMER CORT CERMA   0230018900890   0   156,11   0,000   0,23,50   101811329   CAMA AMER CORT CERMA   02300189001900   0   422.80   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000	1051611527	CAMA AMER CORI BIANCO	03000X2030X1930	0	251,63	0,0000	110,85
1051611528   CMAM ARRE CORT CREME   C2300X1880X0690   320,47   136,11   13,3500   59,96   1051611529   CMAM ARRE CORT CREME   C2300X1880X0680   300,47   136,11   0,0000   33,96   1051611530   CMAM ARRE CORT CREMA   C2300X1880X0680   0   54,25   0,0000   2,9 8   1051611530   CMAM ARRE CORT CREMA   C2300X1880X1280   468,52   206,12   179,7000   22,9 8   1051611531   CMAM ARRE CORT CREMA   C2300X1880X1280   468,52   206,12   195,2200   9,00   1051611531   CMAM ARRE CORT CREMA   C2300X1880X1280   468,52   206,12   195,2200   9,00   1051611531   CMAM ARRE CORT CREMA   C2300X1880X1280   60,00   60,18   1051611531   CMAM ARRE CORT CREMA   C2300X1880X1280   60,00   60,18   1051611531   CMAM ARRE CORT CREMA   C2300X1880X1280   60,00   60,18   1051611533   CMAM ARRE CORT CREMA   C2300X1880X1880   76,62   223,50   0,0000   98,46   1051611533   CMAM ARRE CORT CREMA   C2300X1880X1880   76,62   223,50   0,0000   98,46   1051611533   CMAM ARRE CORT CREMA   C2300X1880X1880   76,62   223,50   0,0000   98,46   1051611534   CMAM ARRE CORT CREMA   C2300X1880X1880   76,62   223,50   0,0000   98,46   1051611534   CMAM ARRE CORT CREMA   C2300X1880X1880   75,62   223,50   0,0000   146,41   1051611535   CMAM ARRE CORT CREMA   C2300X1880X1880   75,62   223,50   0,0000   146,41   1051611535   CMAM ARRE CORT CREMA   C2300X280X1890   73,52   332,35   0,0000   42,27   1051611535   CMAM ARRE CORT CREMA   C2300X280X1890   73,52   332,35   0,0000   42,47   1051611536   CMAM ARRE CORT CREMA   C2300X280X1890   73,52   332,35   0,0000   42,47   1051611536   CMAM ARRE CORT CREMA   C2300X280X1890   73,52   33,235   0,0000   42,47   1051611537   CMAM ARRE CORT CREMA   C2300X280X1890   0,0000   42,47   1051611538   CMAM ARRE CORT CREMA   C2300X280X1890   0,0000   42,47   1051611539   CMAM ARRE CORT CREMA   C3000X1880X1890   0,0000X1880X189							
1051011329				262.89			
101611139				0			
1051611530   CAMA AMER CORT CREMA   02300X1890X1290   428 8				320.47			· · · · · · · · · · · · · · · · · · ·
1051611530   CAMA AMER CORT CEREMA   02300X1890X1260   428.88   54.25   206.12   195.200   29.08   1051611531   CAMA AMER CORT CEREMA   02300X1890X1360   686.52   206.12   206.12   30.000   90.0   1051611532   CAMA AMER CORT CEREMA   02300X1890X1360   62.078   620.78   267.27   258.6600   117.74   1051611532   CAMA AMER CORT CEREMA   02300X1890X1360   0 0 227.52   0,0000   117.74   1051611532   CAMA AMER CORT CEREMA   02300X1890X1360   0 0 227.52   0,0000   177.61   1051611533   CAMA AMER CORT CEREMA   02300X1890X1360   0 0 223.50   0,0000   196.46   1051611534   CAMA AMER CORT CEREMA   02300X1890X1360   0 0 333.25   0,0000   196.46   1051611534   CAMA AMER CORT CEREMA   02300X230X1303   0 75.62   233.50   0,0000   146.41   1051611534   CAMA AMER CORT CEREMA   02300X230X1303   0 73.52   332.35   0,0,0000   42.27   1051611536   CAMA AMER CORT CEREMA   03000X1880X0890   0 73.55   0 9.95   0,0000   42.27   1051611536   CAMA AMER CORT CEREMA   03000X1880X0890   0 75.88   99.95   0,0000   42.27   1051611536   CAMA AMER CORT CEREMA   03000X1880X0890   0 75.84   0 104.78   0,0000   42.27   1051611536   CAMA AMER CORT CEREMA   03000X1880X0890   0 75.84   0 104.78   0 104.78   0 1051611530   0 1051611530   CAMA AMER CORT CEREMA   03000X1880X0890   0 75.84   0 104.78   0 104.78   0 1051611530   0 1051611530   CAMA AMER CORT CEREMA   03000X1880X1890   0 104.64   0 104.78   0 104.000   0 104.78   0 1051611530   0 1051611530   CAMA AMER CORT CEREMA   03000X1880X1890   0 104.64   0 104.92   0 104.000   0 104.64   0 1051611530   0 1051611530   0 1051611530   0 1051611530   0 1051611530   0 1051611530   0 1051611530   0 1051611530   0 1051611530   0 1051611530   0 1051611530   0 1051611530   0 1051611530   0 1051611530   0 1051611530   0 1051611530   0 1051611530   0 1051611530   0 1051611530   0 1051611530   0 1051611530   0 1051611530   0 1051611530   0 1051611530   0 1051611530   0 1051611530   0 1051611530   0 1051611530   0 1051611530   0 1051611530   0 1051611530   0 1051611530   0 1051611530   0 1051611530   0 1051611				0			
101611531   CAMA AURR CORT CREMA   02300X1890X1390   66.52   206.12   0.0000   90,80   101611532   CAMA AURR CORT CREMA   02300X1990X1590   620.78   267.77   259,6600   117,74   101611532   CAMA AURR CORT CREMA   02300X1990X1590   620.78   267.77   0.0000   117,74   101611533   CAMA AURR CORT CREMA   02300X1990X1860   0 0 267.27   0.0000   99.46   101611534   CAMA AURR CORT CREMA   02300X1990X1860   0 0 223,50   0.0000   99.46   101611534   CAMA AURR CORT CREMA   02300X1990X1900   0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				0			· · · · · · · · · · · · · · · · · · ·
1051611531							· · · · · · · · · · · · · · · · · · ·
1015 11512   CAMA AMER CORI CREMA   02300X1980X1580   620.78   267.77   0,0000   117.74   1015 11513   CAMA AMER CORI CREMA   02300X1980X1580   0   225.25   0,0000   39.46   117.74   1015 11513   CAMA AMER CORI CREMA   02300X1980X1580   0   0   223.50   0,0000   39.46   1015 11513   CAMA AMER CORI CREMA   02300X1980X1580   0   0   322.50   0,0000   164.61   1015 11514   CAMA AMER CORI CREMA   02300X230X1303   0   0   332.35   0,0000   164.61   1015 11515   CAMA AMER CORI CREMA   02300X230X1303   0   735.52   332.35   0,0000   146.61   1015 11515   CAMA AMER CORI CREMA   02300X230X1303   0   275.88   95.95   10,000   42.27   1015 11515   CAMA AMER CORI CREMA   0300X1880X6990   0   0   104.78   0,0000   46.16   1015 11515   CAMA AMER CORI CREMA   0300X1880X6990   0   0   104.78   0,0000   46.16   1015 11515   CAMA AMER CORI CREMA   0300X1880X6990   0   0   104.78   0,0000   46.16   1015 11515   CAMA AMER CORI CREMA   0300X1880X6990   0   0   104.78   0,0000   46.16   1015 11515   CAMA AMER CORI CREMA   0300X1880X6990   0   0   104.78   0,0000   46.16   1015 11515   CAMA AMER CORI CREMA   0300X1880X6990   375.84   104.78   125.700   46.16   1015 11515   CAMA AMER CORI CREMA   0300X1880X890   0   0   140.92   0,0000   62.08   1015 11518   CAMA AMER CORI CREMA   0300X1880X1890   0   0   140.92   0,0000   64.30   1015 11518   CAMA AMER CORI CREMA   0300X1880X1890   0   0   145.96   0,0000   69.58   1015 11518   CAMA AMER CORI CREMA   0300X1890X1890   0   0   223.78   0   0,0000   69.58   1015 11519   CAMA AMER CORI CREMA   0300X1890X1890   0   0   223.78   0   0,0000   0   95.58   1015 11514   CAMA AMER CORI CREMA   0300X1890X1890   0   0   243.46   0   0,0000   0   0.000X1890X1890   0   0   0   0   0   0   0   0   0							
1051611532				9			
101515133							· · · · · · · · · · · · · · · · · · ·
1051511533				0			· · · · · · · · · · · · · · · · · · ·
1051611534				576.62			
1051611536   CANA AMER CORI CREMA   0300X1880X0690   0 95,55   0,0000   42,27   1051611535   CANA AMER CORI CREMA   0300X1880X0690   275.88   95,95   014,9500   42,27   1051611536   CANA AMER CORI CREMA   0300X1880X0890   0 104,78   0,0000   46,16   1051611536   CANA AMER CORI CREMA   0300X1880X0890   0 37.84   104,78   128,2700   46,16   1051611537   CANA AMER CORI CREMA   0300X1880X1890   0 39.95   0 140,92   162,3100   62,08   1051611537   CANA AMER CORI CREMA   0300X1880X1280   0 140,92   0,0000   64,30   1051611538   CANA AMER CORI CREMA   0300X1880X1280   0 140,92   0,0000   62,08   1051611538   CANA AMER CORI CREMA   0300X1880X1380   0 140,61   145,96   166,990   64,30   1051611538   CANA AMER CORI CREMA   0300X1880X1380   0 0 145,96   0,0000   64,30   1051611539   CANA AMER CORI CREMA   0300X1880X1380   0 0 145,96   0,0000   64,30   1051611539   CANA AMER CORI CREMA   0300X1880X1380   0 0 145,96   0,0000   64,30   1051611539   CANA AMER CORI CREMA   0300X1880X1380   0 0 223,78   0,0000   98,58   1051611540   CANA AMER CORI CREMA   0300X1890X180   0 601.44   223,78   250,6000   98,58   1051611540   CANA AMER CORI CREMA   0300X1890X180   0 0 243,46   0,0000   107,25   1051611541   CANA AMER CORI CREMA   0300X1890X180   0 0 243,46   0,0000   107,25   1051611541   CANA AMER CORI CREMA   0300X1890X180   0 0 243,46   0,0000   107,25   1051611541   CANA AMER CORI CREMA   0300X1890X180   0 0 251,63   0,000   107,25   1051611542   CANA AMER CORI CREMA   0300X180X180   0 0 0 251,63   0,000   107,25   1051611542   CANA AMER CORI CREMA   0300X180X180   0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				0			
1051611536	1051611534	CAMA AMER CORI CREMA	02300x2030x1930	735.52			146,41
1051611536	1051611535	CAMA AMER CORI CREMA	03000X1880X0690	0	95,95	0,0000	42,27
105161536	1051611535	CAMA AMER CORI CREMA	03000X1880X0690	275.88	95,95	114,9500	42,27
1051611537	1051611536	CAMA AMER CORI CREMA	03000X1880X0880	0	104,78	0,0000	46,16
1051611537							
1051611538		CAMA AMER CORI CREMA	03000X1880X1280	389.54			62,08
1051611538				0			· · · · · · · · · · · · · · · · · · ·
1051611539 CAMA AMER CORI CREMA 03000X1980X1580 601.44 223,78 250,6000 98,58 1051611539 CAMA AMER CORI CREMA 03000X1980X1580 601.44 223,78 250,6000 98,58 1051611540 CAMA AMER CORI CREMA 03000X1980X1860 639.69 243,46 260,6000 107,25 1051611540 CAMA AMER CORI CREMA 03000X1980X1860 0 243,46 0,0000 107,25 1051611541 CAMA AMER CORI CREMA 03000X1980X1860 0 243,46 0,0000 107,25 1051611541 CAMA AMER CORI CREMA 03000X19300 0 251,63 0,0000 110,85 1051611542 CAMA AMER CORI CREMA 03000X2030X1930 684.48 251,63 285,2000 110,85 1051611542 CAMA AMER CORI ROSOLARE 02300X1880X690 237.71 0,00 104,7200 0,00 1051611543 CAMA AMER CORI ROSOLARE 02300X1880X680 259 0,00 114,1000 0,00 1051611544 CAMA AMER CORI ROSOLARE 02300X1880X880 325.56 0,00 143,4200 0,00 1051611545 CAMA AMER CORI ROSOLARE 02300X1880X1380 346.9 0,00 122,820 0,00 152,820 0,00 1551611546 CAMA AMER CORI ROSOLARE 02300X1880X1380 346.9 0,00 152,820 0,00 15516100 0,00 1551611546 CAMA AMER CORI ROSOLARE 02300X1880X1380 346.9 0,00 152,820 0,00 152,820 0,00 15516100 0,00 1551611546 CAMA AMER CORI ROSOLARE 02300X1880X1380 346.9 0,00 152,820 0,00 152,820 0,00 15516100 0,00 1551611546 CAMA AMER CORI ROSOLARE 02300X1880X1380 551.7 0,00 243,4000 0,00 0,00 1551611547 CAMA AMER CORI ROSOLARE 02300X1880X1380 551.7 0,00 243,4000 0,00 0,00 1551611547 CAMA AMER CORI ROSOLARE 02300X1880X1380 551.7 0,00 243,4000 0,00 0,00 0,00 0,00 0,00 0,00 0,							
1051611539 CAMA AMER CORI CREMA 03000X1980X1580 601.44 223,78 250,6000 98,58 1051611540 CAMA AMER CORI CREMA 03000X1980X1860 639.69 243,46 260,5400 107,25 1051611541 CAMA AMER CORI CREMA 03000X1980X1860 0 243,46 0,0000 107,25 1051611541 CAMA AMER CORI CREMA 03000X2030X1930 0 251,63 0,0000 110,85 1051611541 CAMA AMER CORI CREMA 03000X2030X1930 684.48 251,63 285,2000 110,85 1051611542 CAMA AMER CORI CREMA 03000X2030X1930 684.48 251,63 285,2000 110,85 1051611543 CAMA AMER CORI ROSOLARE 02300X1880X0690 237.71 0,00 104,7200 0,00 1051611543 CAMA AMER CORI ROSOLARE 02300X1880X0690 259 0,00 114,7000 0,00 1051611544 CAMA AMER CORI ROSOLARE 02300X1880X0880 325.56 0,00 143,4200 0,00 1051611545 CAMA AMER CORI ROSOLARE 02300X1880X1380 325.56 0,00 143,4200 0,00 1051611546 CAMA AMER CORI ROSOLARE 02300X1880X1380 346.9 0,00 152,820 0,00 152,820 0,00 155161540 CAMA AMER CORI ROSOLARE 02300X1880X1380 346.9 0,00 152,820 0,00 155161540 CAMA AMER CORI ROSOLARE 02300X1880X1380 346.9 0,00 152,820 0,00 152,820 0,00 155161540 CAMA AMER CORI ROSOLARE 02300X1880X1380 502.82 0,00 243,400 0,00 0,00 155161540 CAMA AMER CORI ROSOLARE 02300X1880X1380 551.7 0,00 243,4000 0,00 0,00 0,00 0,00 0,00 0,00 0,				0			
1051611540 CAMA AMER CORI CREMA 03000X1980X1860 639.69 243,46 266,5400 107,25 1051611540 CAMA AMER CORI CREMA 03000X1980X1860 0 243,46 0,0000 107,25 1051611541 CAMA AMER CORI CREMA 03000X230X1930 0 251,63 0,0000 110,85 1051611541 CAMA AMER CORI CREMA 03000X230X1930 684.48 251,63 285,2000 110,85 1051611542 CAMA AMER CORI ROSOLARE 02300X1880X0690 237.71 0,00 104,7200 0,00 1051611543 CAMA AMER CORI ROSOLARE 02300X1880X080 259 0,00 114,1000 0,00 1051611544 CAMA AMER CORI ROSOLARE 02300X1880X1880 325.56 0,00 143,4200 0,00 1051611545 CAMA AMER CORI ROSOLARE 02300X1880X1880 325.56 0,00 125,2800 0,00 1051611546 CAMA AMER CORI ROSOLARE 02300X1880X180 346.9 0,00 1251,2800 0,00 1051611546 CAMA AMER CORI ROSOLARE 02300X1980X180 502.82 0,00 243,0400 0,00 1051611547 CAMA AMER CORI ROSOLARE 02300X1980X1800 551.7 0,00 243,0400 0,00				601.44			· · · · · · · · · · · · · · · · · · ·
1051611540 CAMA AMER CORI CREMA 03000X1980X1860 0 243,46 0,0000 107,25 1051611541 CAMA AMER CORI CREMA 03000X2030X1930 0 251,63 0,0000 110,85 1051611541 CAMA AMER CORI CREMA 03000X2030X1930 684.48 251,63 285,2000 110,85 1051611542 CAMA AMER CORI ROSOLARE 02300X1880X0690 237.71 0,00 104,7200 0,00 1051611543 CAMA AMER CORI ROSOLARE 02300X1880X0880 259 0,00 114,1000 0,00 1051611544 CAMA AMER CORI ROSOLARE 02300X1880X1880 325,56 0,00 143,4200 0,00 1051611545 CAMA AMER CORI ROSOLARE 02300X1880X1880 325,56 0,00 125,8200 0,00 1051611545 CAMA AMER CORI ROSOLARE 02300X1880X1880 325,56 0,00 125,8200 0,00 1051611546 CAMA AMER CORI ROSOLARE 02300X1880X1880 325,56 0,00 125,8200 0,00 1051611546 CAMA AMER CORI ROSOLARE 02300X1880X1880 325,56 0,00 125,8200 0,00 1051611546 CAMA AMER CORI ROSOLARE 02300X1880X1880 325,56 0,00 125,8200 0,00 1051611546 CAMA AMER CORI ROSOLARE 02300X1880X1880 502,82 0,00 221,5100 0,00 1051611547 CAMA AMER CORI ROSOLARE 02300X1980X1880 551.7							
1051611541 CAMA AMER CORI CREMA 03000X2030X1930 0 251,63 0,000 110,85 1051611541 CAMA AMER CORI CREMA 03000X2030X1930 684.48 251,63 285,200 110,85 1051611542 CAMA AMER CORI ROSOLARE 02300X1880X0690 237.71 0,00 104,7200 0,00 1051611543 CAMA AMER CORI ROSOLARE 02300X1880X0880 259 0,00 114,1000 0,00 1051611544 CAMA AMER CORI ROSOLARE 02300X1880X1280 325.56 0,00 143,4200 0,00 1051611545 CAMA AMER CORI ROSOLARE 02300X1880X1380 346.9 0,00 152,820 0,00 1051611546 CAMA AMER CORI ROSOLARE 02300X1880X1380 502.82 0,00 221,5100 0,00 1051611547 CAMA AMER CORI ROSOLARE 02300X1980X1860 551.7 0,00 243,0400 0,00				639.69			
1051611541     CAMA AMER CORI CREMA     03000X2030X1930     684.48     251,63     285,2000     110,85       1051611542     CAMA AMER CORI ROSOLARE     02300X1880X0690     237.71     0,00     104,7200     0,00       1051611543     CAMA AMER CORI ROSOLARE     02300X1880X0880     259     0,00     114,1000     0,00       1051611544     CAMA AMER CORI ROSOLARE     02300X1880X1880     325.56     0,00     143,4200     0,00       1051611545     CAMA AMER CORI ROSOLARE     02300X1880X1380     346.9     0,00     15,820     0,00       1051611546     CAMA AMER CORI ROSOLARE     02300X1980X1580     502.82     0,00     221,5100     0,00       1051611547     CAMA AMER CORI ROSOLARE     02300X1980X1880     551.7     0,00     243,0400     0,00				0			· · · · · · · · · · · · · · · · · · ·
1051611542 CAMA AMER CORI ROSOLARE 02300X1880X0690 237.71 0,00 104,7200 0,00 1051611543 CAMA AMER CORI ROSOLARE 02300X1880X0880 259 0,00 114,1000 0,00 1051611544 CAMA AMER CORI ROSOLARE 02300X1880X1280 325.56 0,00 143,4200 0,00 1051611545 CAMA AMER CORI ROSOLARE 02300X1880X1280 346.9 0,00 152,8200 0,00 1051611546 CAMA AMER CORI ROSOLARE 02300X1880X1280 502.82 0,00 221,5100 0,00 1051611547 CAMA AMER CORI ROSOLARE 02300X1980X1800 551.7 0,00 243,0400 0,00 0,00 1051611547 CAMA AMER CORI ROSOLARE 02300X1980X1860 551.7							
1051611543 CAMA AMER CORI ROSOLARE 02300X1880X0880 259 0,00 114,1000 0,00 1051611544 CAMA AMER CORI ROSOLARE 02300X1880X1280 325.56 0,00 143,4200 0,00 1051611545 CAMA AMER CORI ROSOLARE 02300X1880X1380 346.9 0,00 152,8200 0,00 1051611546 CAMA AMER CORI ROSOLARE 02300X1980X1580 502.82 0,00 221,5100 0,00 1051611547 CAMA AMER CORI ROSOLARE 02300X1980X1860 551.7 0,00 243,0400 0,00							
1051611544 CAMA AMER CORI ROSOLARE 02300X1880X1280 325.56 0,00 143,4200 0,00 1051611545 CAMA AMER CORI ROSOLARE 02300X1880X1380 346.9 0,00 152,8200 0,00 1051611546 CAMA AMER CORI ROSOLARE 02300X1980X1580 502.82 0,00 221,5100 0,00 1051611547 CAMA AMER CORI ROSOLARE 02300X1980X1860 551.7 0,00 243,0400 0,00							
1051611545         CAMA AMER CORI ROSOLARE         02300X1880X1380         346.9         0,00         152,8200         0,00           1051611546         CAMA AMER CORI ROSOLARE         02300X1980X1580         502.82         0,00         221,5100         0,00           1051611547         CAMA AMER CORI ROSOLARE         02300X1980X1860         551.7         0,00         243,0400         0,00							
1051611546 CAMA AMER CORI ROSOLARE 02300X1980X1580 502.82 0,00 221,5100 0,00 1051611547 CAMA AMER CORI ROSOLARE 02300X1980X1860 551.7 0,00 243,0400 0,00							
1051611547 CAMA AMER CORI ROSOLARE 02300X1980X1860 551.7 0,00 243,0400 0,00							
							· · · · · · · · · · · · · · · · · · ·
		CAMA AMER CORI ROSOLARE		570.4			

# RELATORIO DE COBAL VS MARFIL

Folha: 90 Dt.Ref: 18/08/25 Emissão: 18/08/25

	CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
MONTH   PARK SQN   SYNOLAGE   CONCESTMENT   177,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000	1051611549	CAMA AMER CORI ROSOLARE	03000X1880X0690	255.35	0,00	112,4900	0,00
Martin   M	1051611550	CAMA AMER CORI ROSOLARE	03000x1880x0880	283.88	0,00	125,0600	0,00
	1051611551	CAMA AMER CORI ROSOLARE	03000X1880X1280	357.07	0,00	157,3000	0,00
	1051611552	CAMA AMER CORI ROSOLARE	03000X1880X1380	370.66	0,00	163,2900	0,00
	1051611553	CAMA AMER CORI ROSOLARE	03000X1980X1580	548.47	0,00	241,6200	0,00
1000101156   CAMA AGEN CALLAN   201000184040098   257.72   16.022   11.07100   37.28   10.001011757   10.001018401098   25.28   25.01101757   10.00108   27.78   10.00101757   10.00108   27.78   10.00101757   10.00108   27.78   10.00108   27.78   10.00108   27.78   10.00108   27.78   10.00108   27.78   10.00108   27.78   10.00108   27.78   10.00108   27.78   10.00108   27.78   10.00108   27.78   10.00108   27.78   10.00108   27.78   10.00108   27.78   10.00108   27.78   10.00108   27.78   10.00108   27.78   10.00108   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   27.78   2	1051611554	CAMA AMER CORI ROSOLARE	03000X1980X1860	611.37	0,00	269,3300	0,00
1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998	1051611555	CAMA AMER CORI ROSOLARE	03000x2030x1930	629.17	0,00	277,1700	0,00
1971-1972   CAMP AUTH CHIEF CHIEFA   1970-001   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-197   1974-	1051611556	CAMA AMER CORI CINZA	02300X1880X0690	265.75	86,92	110,7300	38,29
1011-117-27   CMR ANTS CREET CHEMA   \$23904181001189   \$422.2	1051611556	CAMA AMER CORI CINZA	02300X1880X0690	0	86,92	0,0000	38,29
1001011255   CMA, AMERIC CRITER   20010115901128   CMA, AMERIC CRITER   2001011591128   CMA, AMERIC CRITER   CMA, AMERIC CRITER   CMA, AMERICAN CRITER   CMA,	1051611557	CAMA AMER CORI CINZA	02300X1880X0880	323.83	136,11	134,9300	59,96
INSTALLISS   CRAW ARMS CRIET CHEEK   CROSS SHOULD   CRAW ARMS CRIET CHEEK   CROSS SHOULD   CROSS SHOULD   CRAW ARMS CRIET CHEEK   CRAW ARMS CRIET CHEEK   CROSS SHOULD   CRAW ARMS CRIET CHEEK   CRAW ARMS	1051611557	CAMA AMER CORI CINZA	02300X1880X0880	0	136,11	0,0000	59,96
1851115159   DANA MATER CHITERA   \$2.0001 shieldra 1800   10   206,12   1,0000   10,60   10,60   10,60   10,60   10,60   10,60   10,60   10,60   10,60   10,60   10,60   10,60   10,60   10,60   11,71,74   10,60   11,71,74   10,60   11,71,74   10,60   11,71,74   10,60   11,71,74   10,60   11,71,74   10,60   11,71,74   10,60   11,71,74   10,60   11,71,74   10,60   11,71,74   10,60   11,71,74   10,60   11,71,74   10,60   11,71,74   10,60   11,71,74   10,60   11,71,74   10,60   11,71,74   10,60   11,71,74   10,60   11,71,74   10,60   11,71,74   10,60   11,71,74   10,60   11,71,74   10,60   11,71,74   10,60   11,71,74   10,60   11,71,74   10,60   11,71,74   10,60   11,71,74   10,60   11,71,74   10,60   11,71,74   10,60   11,71,74   10,60   11,71,74   10,60   11,71,74   10,60   11,71,74   10,60   11,71,74   10,60   11,71,74   10,60   11,71,74   10,60   11,71,74   10,60   11,71,74   10,60   11,71,74   10,60   11,71,74   10,60   11,71,74   10,60   11,71,74   10,60   11,71,74   10,60   11,71,74   10,60   11,71,74   10,60   11,71,74   10,60   11,71,74   10,60   11,71,74   10,60   11,71,74   10,60   11,71,74   10,60   11,71,74   10,60   11,71,74   10,60   11,71,74   10,60   11,71,74   10,60   11,71,74   10,60   11,71,74   10,60   11,71,74   10,60   11,71,74   10,60   11,71,74   10,60   11,71,74   10,60   11,71,74   10,60   11,71,74   10,60   11,71,74   10,60   11,71,74   10,60   11,71,74   10,60   11,71,74   10,60   11,71,74   10,60   11,71,74   10,60   11,71,74   10,60   11,71,74   10,60   11,71,74   10,60   11,71,74   10,60   11,71,74   10,60   11,71,74   10,60   11,71,74   10,60   11,71,74   10,60   11,71,74   10,60   11,71,74   10,60   11,71,74   10,60   11,71,74   10,60   11,71,74   10,60   11,71,74   10,60   11,71,74   10,60   11,71,74   10,60   11,71,74   10,60   11,71,74   10,60   11,71,74   10,60   11,71,74   10,60   11,71,74   10,60   11,71,74   10,60   11,71,74   10,60   11,71,74   10,60   11,71,74   10,60   11,71,74   10,60   11,71,74   10,60   11,71,74   10,60   11,71,74   10,60   11,71,74   10,60   11,71,74	1051611558	CAMA AMER CORI CINZA	02300X1880X1280	432.72	54,25	180,3000	23,90
1001111259   CAMA AMERIC COURT   22000118002180   173.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.10   189.1	1051611558	CAMA AMER CORI CINZA	02300X1880X1280	0	54,25	0,0000	23,90
1001-1011-00   CAMA ARRIS COLIC CICRA   02100128901395   0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1051611559	CAMA AMER CORI CINZA	02300X1880X1380	0	206,12	0,0000	90,80
1051111-1056   CAMA, AMERIC CIUTAL   COZCOLAR SOCIALISTIC   COZCOL	1051611559	CAMA AMER CORI CINZA	02300X1880X1380	473.3	206,12	197,2100	90,80
1931 1916  CMA AMER COT CITES   2300019001400   9.0   223,20   1.0000   99.0	1051611560	CAMA AMER CORI CINZA	02300X1980X1580	626.49	267,27	261,0400	117,74
10010110101   CAMA ANNIC CORT CITEMA   C2100001190011903   79,00   18,40   10010110102   CAMA ANNIC CORT CITEMA   C2100001101030   70,00   18,40   10010110102   CAMA ANNIC CORT CITEMA   C21000020101030   70,00   18,40   10010110102   CAMA ANNIC CORT CITEMA   C20000020101030   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00   70,00	1051611560	CAMA AMER CORI CINZA	02300X1980X1580	0	267,27	0,0000	117,74
165161562	1051611561	CAMA AMER CORI CINZA	02300X1980X1860	0	223,50	0,0000	98,46
10011110/200	1051611561	CAMA AMER CORI CINZA	02300X1980X1860	596.68	223,50	248,6200	98,46
1051115153   CMMA MATE CORT CITEMA   0.00007180008690   0   95,95   11,1200   42,27   11,1200   42,27   11,1200   42,27   10,121154   CMAA MATE CORT CITEMA   0.00007180007200   316,16   1124,18   11,200   44,67   11,1200   44,67   11,1200   44,67   11,1200   44,67   11,1200   44,67   11,1200   44,67   11,1200   44,67   11,1200   44,67   11,1200   44,67   11,1200   44,67   11,1200   44,67   11,1200   44,67   11,1200   44,67   11,1200   44,67   11,1200   44,67   11,1200   44,67   11,1200   44,67   11,1200   44,67   11,1200   44,67   11,1200   44,67   11,1200   44,67   11,1200   44,67   11,1200   44,67   11,1200   44,67   11,1200   44,67   11,1200   44,67   11,1200   44,67   11,1200   44,67   11,1200   44,67   11,1200   44,67   11,1200   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,67   44,	1051611562	CAMA AMER CORI CINZA	02300x2030x1930	742.22	332,35	309,2600	146,41
1931-115-15   CMA MARK CONT CIURA   0300001180001890   39.0.46   104,78   119,7400   46,747   103101146   CMA MARK CONT CIURA   030001180001890   30.0.46   104,78   109,7400   46,748   103101146   CMA MARK CONT CIURA   030001180001890   30.0.46   104,78   104,78   104,78   104,78   105,700   46,748   103101146   CMA MARK CONT CIURA   03000118001190   40,88   104,78   104,78   105,700   46,74   105,700   46,74   105,700   46,74   105,700   46,74   105,700   46,74   105,700   46,74   105,700   46,74   105,700   46,74   105,700   46,74   105,700   46,74   105,700   46,74   105,700   46,74   105,700   46,74   105,700   46,74   105,700   46,74   105,700   46,74   105,700   46,74   105,700   46,74   105,700   46,74   105,700   46,74   105,700   46,74   105,700   46,74   105,700   46,74   105,700   46,74   105,700   46,74   105,700   46,74   105,700   46,74   105,700   46,74   105,700   46,74   105,700   46,74   105,700   46,74   105,700   46,74   105,700   46,74   105,700   46,74   105,700   46,74   105,700   46,74   105,700   46,74   105,700   46,74   105,700   46,74   105,700   46,74   105,700   46,74   105,700   46,74   105,700   46,74   105,700   46,74   105,700   46,74   105,700   46,74   105,700   46,74   105,700   46,74   105,700   46,74   105,700   46,74   105,700   46,74   105,700   46,74   105,700   46,74   105,700   46,74   105,700   46,74   105,700   46,74   105,700   46,74   105,700   46,74   105,700   46,74   105,700   46,74   105,700   46,74   105,700   46,74   105,700   46,74   105,700   46,74   46,74   46,74   46,74   46,74   46,74   46,74   46,74   46,74   46,74   46,74   46,74   46,74   46,74   46,74   46,74   46,74   46,74   46,74   46,74   46,74   46,74   46,74   46,74   46,74   46,74   46,74   46,74   46,74   46,74   46,74   46,74   46,74   46,74   46,74   46,74   46,74   46,74   46,74   46,74   46,74   46,74   46,74   46,74   46,74   46,74   46,74   46,74   46,74   46,74   46,74   46,74   46,74   46,74   46,74   46,74   46,74   46,74   46,74   46,74   46,74   46,74   46,74   46,74   46,74   4	1051611562	CAMA AMER CORI CINZA	02300X2030X1930	0	332,35	0,0000	146,41
195161546   CMM AMER CORT CITEMA   0.00001480003800   310.46   104.78   104.78   0.00001   46.16   105161156   CMM AMER CORT CITEMA   0.00001480002800   33.33   140.72   153.8800   6.7.68   105161156   CMM AMER CORT CITEMA   0.00001480002800   39.33   140.72   0.000014800000   6.7.68   105161156   CMM AMER CORT CITEMA   0.00001480001300   408.88   140.96   0.000014800000   6.7.68   105161156   CMM AMER CORT CITEMA   0.00001480001300   0.00001480001300   0.00001480001300   0.00001480001300   0.00001480001300   0.00001480001300   0.00001480001300   0.00001480001300   0.00001480001300   0.00001480001300   0.00001480001300   0.00001480001300   0.00001480001300   0.00001480001300   0.00001480001300   0.00001480001300   0.00001480001300   0.00001480001300   0.00001480001300   0.00001480001300   0.00001480001300   0.00001480001300   0.00001480001300   0.00001480001300   0.00001480001300   0.00001480001300   0.00001480001300   0.00001480001300   0.00001480001300   0.00001480001300   0.00001480001300   0.000014800014800   0.00001480001300   0.00001480001300   0.00001480001300   0.00001480001300   0.00001480001300   0.00001480001300   0.00001480001300   0.00001480001300   0.00001480001300   0.00001480001300   0.00001480001300   0.00001480001300   0.00001480001300   0.00001480001300   0.00001480001300   0.00001480001300   0.00001480001300   0.00001480001300   0.00001480001300   0.00001480001300   0.00001480001300   0.00001480001300   0.00001480001300   0.00001480001300   0.00001480001300   0.00001480001300   0.00001480001300   0.00001480001300   0.00001480001300   0.00001480001300   0.00001480001300   0.00001480001300   0.00001480001300   0.00001480001300   0.00001480001300   0.00001480001300   0.00001480001300   0.00001480001300   0.00001480001300   0.00001480001300   0.00001480001300   0.00001480001300   0.00001480001300   0.00001480001300   0.00001480001300   0.00001480001300   0.00001480001300   0.00001480001300   0.00001480001300   0.00001480001300   0.00001480001300   0.00001480001300   0.00001480001300   0.000014	1051611563	CAMA AMER CORI CINZA	03000X1880X0690	0	95,95	0,0000	42,27
105161156	1051611563	CAMA AMER CORI CINZA	03000X1880X0690	285.19	95,95	118,8300	42,27
105611516   CMA AMER COT: CTIMA   030001890X1290   09.0   104,92   0,0000   62,06   10561156   CMA AMER COT: CTIMA   030001890X1290   08.0   0   140,92   0,0000   62,06   10561156   CMA AMER COT: CTIMA   030001890X1290   06.0   0   145,96   100,0000   64,10   10561156   CMA AMER COT: CTIMA   030001890X1290   06.0   0   125,97   0   0   0   0   0   0   0   0   0	1051611564	CAMA AMER CORI CINZA	03000X1880X0880	310.46	104,78	129,3600	46,16
1051611555   CAMA AMERI CONE CINNA   03000X1890X1890   408.80   145.96   170,3700   64,30   1051611566   CAMA AMERI CONE CINNA   03000X1890X1890   408.80   145,96   170,3700   64,30   1051611567   CAMA AMERI CONE CINNA   03000X1890X1890   677.17   222,738   223,9000   69,58   1051611568   CAMA AMERI CONE CINNA   03000X1890X1890   677.17   222,738   223,9000   69,58   1051611569   CAMA AMERI CONE CINNA   03000X1890X1890   0 0 223,46   0.000   170,22   1051611569   CAMA AMERI CONE CINNA   03000X1890X1890   0 0 231,48   0.000   170,22   1051611569   CAMA AMERI CONE CINNA   03000X1890X1890   0 0 231,48   0,000   170,22   1051611570   CAMA AMERI CONE CINNA   03000X239X1350   0 0 231,48   0,000   170,42   1051611570   CAMA AMERI CONE CINNA   03000X239X1350   0 0 231,48   0,000   130,45   1051611570   CAMA AMERI CONE CINNA   03000X239X1350   0 0 221,48   0,000   120,400   0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1051611564	CAMA AMER CORI CINZA	03000X1880X0880	0	104,78	0,0000	46,16
1935-11566   CAMA AMER CORT CITEA	1051611565	CAMA AMER CORI CINZA	03000X1880X1280	393.33	140,92	163,8900	62,08
1055-1156   CMA AMER CORT CITIEN	1051611565	CAMA AMER CORI CINZA	03000X1880X1280	0	140,92	0,0000	62,08
1051-1157   CAMA AMER CORT CINEAR   0300X198X1350   0   223,78   0,000   98,18   1051-1158   CAMA AMER CORT CINEAR   0300X198X1350   0   223,78   0,000   107,25   1051-1158   CAMA AMER CORT CINEAR   0300X198X1350   66,624   243,46   269,770   107,25   1051-1159   CAMA AMER CORT CINEAR   0300X138X1350   69,662   251,63   0,000   116,85   1051-1159   CAMA AMER CORT CINEAR   0300X238X1350   69,600   150,85   1051-1151   CAMA AMER CORT CINEAR   0300X238X1350   69,600   251,83   0,000   116,85   1051-1151   CAMA AMER CORT CINEAR   0200X188X1350   69,600   251,63   0,000   0,00   1051-1151   CAMA AMER CORT CINEAR   0200X188X1350   69,600   251,63   0,000   0,00   1051-1151   CAMA AMER COMPACA CINEAR   0200X188X1350   69,600   0,00   0,00   1051-1151   CAMA AMER COMPACA CINEAR   0200X188X1350   0,000   0,00   0,00   1051-1151   CAMA AMER COMPACA CINEAR   0200X188X1350   0,000   0,00   0,00   1051-1151   CAMA AMER COMPACA CINEAR   0200X188X1350   0,000   0,00   0,00   1051-1151   CAMA AMER CAMPACA CINEAR   0200X188X1350   0,00   0,00   0,00   0,00   1051-1151   CAMA AMER CAMPACA CINEAR   0200X188X1350   0,00   0,00   0,00   0,00   0,00   1051-1157   CAMA AMER CAMPACA CINEAR   0200X188X1350   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0	1051611566	CAMA AMER CORI CINZA	03000X1880X1380	408.88	145,96	170,3700	64,30
105141156	1051611566	CAMA AMER CORI CINZA	03000X1880X1380	0	145,96	0,0000	64,30
105181158	1051611567	CAMA AMER CORI CINZA	03000X1980X1580	607.17	223,78	252,9900	98,58
	1051611567	CAMA AMER CORI CINZA	03000X1980X1580	0	223,78	0,0000	98,58
1051611596   CAMA AMER CORI CINEA   0300X2030X1930   0 692.64   251,63   288,600   110,85   1051611570   CAMA AMER CAMIRCA CINEA   0230X1890X090   298,37   0,00   99,9990   0,00   1051611571   CAMA AMER CAMIRCA CINEA   0230X1890X0980   355,39   0,00   109,6900   0,00   1051611572   CAMA AMER CAMIRCA CINEA   0230X1890X1890   447.47   0,00   138,1100   0,00   1051611573   CAMA AMER CAMIRCA CINEA   0230X1890X1890   447.47   0,00   137,130   0,00   1051611574   CAMA AMER CAMIRCA CINEA   0230X1890X1890   686.49   0,00   223,2400   0,00   1051611575   CAMA AMER CAMIRCA CINEA   0230X1890X1890   777.01   0,00   233,2200   0,00   1051611576   CAMA AMER CAMIRCA CINEA   0230X1890X1890   347.52   0,00   0239,2200   0,00   1051611576   CAMA AMER CAMIRCA CINEA   0230X1890X1890   347.52   0,00   107.2600   0,00   1051611578   CAMA AMER CAMIRCA CINEA   0350X1890X1890   347.52   0,00   107.2600   0,00   1051611578   CAMA AMER CAMIRCA CINEA   0350X1890X1890   347.52   0,00   107.2600   0,00   1051611578   CAMA AMER CAMIRCA CINEA   0350X1890X1890   347.52   0,00   119.2500   0,00   1051611578   CAMA AMER CAMIRCA CINEA   0350X1890X1890   347.52   0,00   119.2500   0,00   1051611578   CAMA AMER CAMIRCA CINEA   0350X1890X1890   347.52   0,00   119.2500   0,00   1051611578   CAMA AMER CAMIRCA CINEA   0350X1890X1890   347.52   0,00   159.5900   0,00   1051611580   CAMA AMER CAMIRCA CINEA   0350X1890X1890   347.52   0,00   159.5900   0,00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.	1051611568	CAMA AMER CORI CINZA	03000X1980X1860	0	243,46	0,0000	107,25
1051611596   CAMA AMBR CADEL CINEA   0300X230X1930   692.66   251,63   288,600   0.00   05161571   CAMA AMBR CAMIRCA CINEA   0230X1880X0800   355.39   0,00   109,6900   0.00   105161572   CAMA AMBR CAMIRCA CINEA   0230X1880X1800   476.7   0,00   138,1100   0,00   1051611573   CAMA AMBR CAMIRCA CINEA   0230X1880X1300   476.7   0,00   147,1100   0,00   1051611573   CAMA AMBR CAMIRCA CINEA   0230X189XX1300   476.7   0,00   127,1100   0,00   1051611575   CAMA AMBR CAMIRCA CINEA   0230X190X1800   757.18   0,00   223,0400   0,00   1051611575   CAMA AMBR CAMIRCA CINEA   0230X190X1800   777.01   0,00   239,8200   0,00   1051611575   CAMA AMBR CAMIRCA CINEA   0300X189XX1800   377.51   0,00   107,2600   0,00   1051611575   CAMA AMBR CAMIRCA CINEA   0300X189XX0800   347.52   0,00   107,2600   0,00   1051611576   CAMA AMBR CAMIRCA CINEA   0300X189XX0800   386.37   0,00   119,2500   0,00   1051611576   CAMA AMBR CAMIRCA CINEA   0300X189XX0800   386.37   0,00   119,2500   0,00   1051611576   CAMA AMBR CAMIRCA CINEA   0300X189XX0800   386.37   0,00   159,3500   0,00   1051611576   CAMA AMBR CAMIRCA CINEA   0300X189XX1800   386.37   0,00   159,3500   0,00   1051611576   CAMA AMBR CAMIRCA CINEA   0300X189XX1800   379.26   386.37   0,00   229,4600   0,00   105161158   CAMA AMBR CAMIRCA CINEA   0300X189XX1800   365.31   0,00   229,4600   0,00   105161158   CAMA AMBR CAMIRCA CINEA   0300X189XX1800   365.32   365.32   0,00   225,5100   0,00   105161158   CAMA AMBR CAMIRCA CINEA   0300X189XX1800   379.07   0,00   225,4600   0,00   105161158   CAMA AMBR CAMIRCA CINEA   0300X189XX1800   379.07   0,00   162,08   105161158   CAMA AMBR CAMIRCA CINEA   0300X189XX120   050.00   05016180X120   0500X189XX120   0500X189XX120   050.00   050X189XX120   050X189XX1	1051611568	CAMA AMER CORI CINZA	03000X1980X1860	646.24	243,46	269,2700	107,25
	1051611569	CAMA AMER CORI CINZA	03000X2030X1930	0	251,63	0,0000	110,85
1051611571	1051611569	CAMA AMER CORI CINZA	03000X2030X1930	692.64	251,63	288,6000	110,85
1051611572	1051611570	CAMA AMER CAMURCA CINZA	02300X1880X0690	298.37	0,00	92,0900	0,00
D31611573   CAMA ANDRE CAMURCA CINEA   0.2300X1890X1380   476.7   0.00   147.1300   0.00   1.001611574   CAMA ANDRE CAMURCA CINEA   0.2300X1980X1860   686.49   0.00   232.0400   0.00   1.001611575   CAMA ANDRE CAMURCA CINEA   0.2300X1980X1860   777.01   0.00   235.0200   0.00   1.001611576   CAMA ANDRE CAMURCA CINEA   0.2300X1980X1860   347.52   0.00   107.2600   0.00   1.001611578   CAMA ANDRE CAMURCA CINEA   0.3000X1880X1680   347.52   0.00   119.2500   0.00   1.001611578   CAMA ANDRE CAMURCA CINEA   0.3000X1880X1680   347.52   0.00   119.2500   0.00   1.001611579   CAMA ANDRE CAMURCA CINEA   0.3000X1880X1680   487.26   0.00   159.3900   0.00   1.001611579   CAMA ANDRE CAMURCA CINEA   0.3000X1880X1880   487.26   0.00   159.3900   0.00   1.001611580   CAMA ANDRE CAMURCA CINEA   0.3000X1880X1880   487.26   0.00   159.3900   0.00   1.001611580   CAMA ANDRE CAMURCA CINEA   0.3000X1880X1880   487.26   0.00   229.4600   0.00   1.001611582   CAMA ANDRE CAMURCA CINEA   0.3000X1880X1860   487.26   0.00   229.4600   0.00   1.001611582   CAMA ANDRE CAMURCA CINEA   0.3000X1890X1860   827.85   0.00   229.460   0.00   1.001611584   CAMA ANDRE CAMURCA CINEA   0.3000X1890X1880   819.22   0.00   229.460   0.00   1.001611584   CAMA ANDRE CAMURCA CINEA   0.3000X1890X1880   819.52   0.00   229.460   0.00   1.001611584   CAMA ANDRE CONTINUA CINEA   0.3000X1890X1280   389.54   140.92   162.3100   62.28   1.001611584   CAMA ANDRE CONTINUA CINEA   0.3000X1890X1280   397.07   0.00   157.300   0.00   1.001611584   CAMA ANDRE CONTINUA CINEA   0.3000X1890X1280   397.07   0.00   157.300   0.00   1.001611584   CAMA ANDRE CONTINUA CINEA   0.3000X1890X1280   397.07   0.00   157.300   0.00   1.001611584   CAMA ANDRE CONTINUA CINEA   0.3000X1890X1280   0.300X1890X1280   0.300	1051611571	CAMA AMER CAMURCA CINZA	02300X1880X0880	355.39	0,00	109,6900	0,00
1.051611574   CAMA AMER CAMURCA CINZA   0.2300X1980X1580   686.49   0.00   213,0400   0.00   1.051611575   CAMA AMER CAMURCA CINZA   0.2300X1930X1930   777.01   0.00   239,8200   0.00   1.051611576   CAMA AMER CAMURCA CINZA   0.3000X1880X1930   347.52   0.00   1.07.2600   0.00   1.051611577   CAMA AMER CAMURCA CINZA   0.3000X1880X0880   386.37   0.00   119.2500   0.00   1.051611579   CAMA AMER CAMURCA CINZA   0.3000X1880X1930   487.26   0.00   1.051611579   CAMA AMER CAMURCA CINZA   0.3000X1880X1930   487.26   0.00   1.051611580   CAMA AMER CAMURCA CINZA   0.3000X1880X1380   505.31   0.00   229,4600   0.00   1.051611581   CAMA AMER CAMURCA CINZA   0.3000X1880X1380   505.31   0.00   229,4600   0.00   1.051611581   CAMA AMER CAMURCA CINZA   0.3000X1880X1380   627.85   0.00   229,4600   0.00   1.051611581   CAMA AMER CAMURCA CINZA   0.3000X1880X1380   627.85   0.00   229,4600   0.00   1.051611581   CAMA AMER CAMURCA CINZA   0.3000X1880X1380   627.85   0.00   229,4600   0.00   1.051611581   CAMA AMER CAMURCA CINZA   0.3000X1880X1280   627.85   0.00   229,4600   0.00   1.051611581   CAMA AMER CAMURCA CINZA   0.3000X1880X1280   651.52   0.00   229,4600   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.	1051611572	CAMA AMER CAMURCA CINZA	02300X1880X1280				0,00
10151611575   CAMA AMER CAMURCA CINZA   0.2300X1980X1860   751.8   0.00   239,8200   0.00   10151611576   CAMA AMER CAMURCA CINZA   0.300X1880X1960   347.52   0.00   107,2600   0.00   1051611578   CAMA AMER CAMURCA CINZA   0.300X1880X1980   386.37   0.00   119,2500   0.00   1051611578   CAMA AMER CAMURCA CINZA   0.300X1880X1280   487.26   0.00   159,3900   0.00   1051611579   CAMA AMER CAMURCA CINZA   0.300X1880X1280   487.26   0.00   159,3900   0.00   1051611580   CAMA AMER CAMURCA CINZA   0.300X1880X1280   505.31   0.00   259,4600   0.00   1051611582   CAMA AMER CAMURCA CINZA   0.300X1880X1280   827.85   0.00   259,4600   0.00   1051611583   CAMA AMER CAMURCA CINZA   0.300X1890X1860   827.85   0.00   259,4600   0.00   1051611583   CAMA AMER CAMURCA CINZA   0.300X1890X1800   827.85   0.00   252,9400   0.00   1051611584   CAMA AMER CAMURCA CINZA   0.300X1890X1800   839.54   140,92   16,2300   62,08   1051611584   CAMA AMER CAMURCA CINZA   0.300X1890X1280   399.54   140,92   16,2300   62,08   1051611585   CAMA AMER CAMURCA CINZA   0.300X1890X1280   399.54   140,92   16,2300   62,08   1051611585   CAMA AMER CORI IBANCO   0.300X1890X1280   399.54   140,92   16,2300   62,08   1051611585   CAMA AMER CORI IBANCO   0.300X1890X1280   399.57   0.00   157,300   0.00   62,08   1051611585   CAMA AMER CORI IBANCO   0.300X1890X1280   399.70   0.00   157,300   0.70   157,300   0.70   1051611585   CAMA AMER CAMURCA CREMA   0.300X1890X1280   399.70   0.00   239,74   0.000   73,17   1051611587   CAMA AMER CAMURCA CREMA   0.300X1890X1280   0.00   239,74   0.000   73,90   1051611587   CAMA AMER CAMURCA REMA   0.300X1890X1280   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.0	1051611573	CAMA AMER CAMURCA CINZA	02300X1880X1380	476.7	0,00	147,1300	0,00
1051611576	1051611574	CAMA AMER CAMURCA CINZA	02300X1980X1580	686.49	0,00	211,8800	0,00
1051611577	1051611575	CAMA AMER CAMURCA CINZA	02300X1980X1860	751.8	0,00	232,0400	0,00
1051611578	1051611576	CAMA AMER CAMURCA CINZA	02300X2030X1930	777.01	0,00	239,8200	
1051611579	1051611577	CAMA AMER CAMURCA CINZA	03000X1880X0690	347.52	0,00	107,2600	0,00
1051611580	1051611578	CAMA AMER CAMURCA CINZA	03000x1880x0880		0,00	119,2500	0,00
1051611581	1051611579	CAMA AMER CAMURCA CINZA	03000X1880X1280	487.26	0,00	150,3900	0,00
1051611582	1051611580	CAMA AMER CAMURCA CINZA	03000X1880X1380	505.31	0,00	155,9600	0,00
1051611583	1051611581	CAMA AMER CAMURCA CINZA	03000X1980X1580	743.45	0,00	229,4600	0,00
1051611584   CAMA AMER CORI BIANCO   03000X1880X1280   389.54   140,92   162,3100   62,08     1051611584   CAMA AMER CORI BIANCO   03000X1880X1280   0   140,92   0,0000   62,08     1051611585   CAMA AMER CORI DERO   03000X1880X1280   357.07   0,00   157,0000   157,0000     1051611586   CAMA AMER CAMURCA CREMA   03000X1880X1280   501.48   237,07   154,7800   73,17     1051611586   CAMA AMER CAMURCA CREMA   03000X1880X1280   0   237,07   0,0000   73,17     1051611587   CAMA AMER CAMURCA NERO   03000X1880X1280   506.99   239,44   156,4800   73,90     1051611588   CAMA AMER CAMURCA NERO   03000X1880X1280   0   0   239,44   0,000   152,7100   0,000     1051611588   CAMA AMER CAMURCA ROSOLARE   03000X1880X1280   0   444.78   0,00   152,7100   0,00     1051611618   CAMA AMER CAMURCA ROSOLARE   03000X1880X1280   0   0,00     1051611619   CAMA AMER CAMURCA CREMA   02300X1880X0690   237.71   0,00   251,2800   0,00     1051611620   CAMA AMER CAMURCA CREMA   02300X1880X0690   0   0   0   148,75   0,0000   45,91     1051611621   CAMA AMER CAMURCA CREMA   02300X203X1930   0   0   0   0   0     1051611621   CAMA AMER CAMURCA CREMA   02300X203X1930   0   0   0   0   0   0     1051611621   CAMA AMER CAMURCA CREMA   02300X203X1930   0   0   0   0   0   0   0   0     1051611621   CAMA AMER CAMURCA CREMA   02300X203X1930   0   0   0   0   0   0   0   0   0	1051611582	CAMA AMER CAMURCA CINZA	03000X1980X1860		0,00	255,5100	0,00
1051611584         CAMA AMER CORI BIANCO         03000X1880X1280         0         140,92         0,000         62,08           1051611585         CAMA AMER CORI NERO         03000X1880X1280         357.07         0,00         157,300         0,00           1051611586         CAMA AMER CAMURCA CREMA         03000X1880X1280         501.48         237,07         0,000         73,17           1051611587         CAMA AMER CAMURCA NERO         03000X1880X1280         506.99         239,44         156,4800         73,90           1051611588         CAMA AMER CAMURCA NERO         03000X1880X1280         0         239,44         0,000         73,90           1051611588         CAMA AMER CAMURCA ROSOLARE         03000X1880X1280         494.78         0,00         154,7100         0,00           1051611618         CAMA AMER CAMURCA ROSOLARE         0300X1880X1280         494.78         0,00         154,7100         0,00           1051611618         CAMA AMER CORI NERO         0230X1880X0690         237.71         0,00         154,720         0,00           1051611620         CAMA AMER CAMURCA CREMA         02300X1880X0690         570.4         0,00         251,2800         0,00           1051611621         CAMA AMER CAMURCA CREMA         02300X1880X0690         320.	1051611583	CAMA AMER CAMURCA CINZA	03000X2030X1930	851.92	0,00	262,9400	0,00
1051611585 CAMA AMER CORI NERO 03000X1880X1280 357.07 0,00 157,3000 0,00 1051611586 CAMA AMER CAMURCA CREMA 03000X1880X1280 501.48 237,07 154,7800 73,17 1051611586 CAMA AMER CAMURCA NERO 03000X1880X1280 506.99 237,07 0,000 73,17 1051611587 CAMA AMER CAMURCA NERO 03000X1880X1280 506.99 239,44 156,6480 73,90 1051611587 CAMA AMER CAMURCA NERO 03000X1880X1280 0 239,44 0,000 73,90 1051611588 CAMA AMER CAMURCA NERO 03000X1880X1280 0 494.78 0,000 152,7100 0,000 105161168 CAMA AMER CAMURCA NERO 03000X1880X1280 494.78 0,00 152,710 0,00 105161168 CAMA AMER CORI NERO 02300X1880X0690 237.71 0,00 104,7200 0,00 105161169 CAMA AMER CORI NERO 02300X1880X0690 570.4 0,00 251,2800 0,00 1051611620 CAMA AMER CAMURCA CREMA 02300X1880X0690 1051611620 CAMA AMER CAMURCA CREMA 02300X1880X0690 1051611620 CAMA AMER CAMURCA CREMA 02300X1880X0690 1051611621 CAMA AMER CAMURCA CREMA 02300X1880X0690 105161621 CAMA AMER CAMURCA CREMA 02300X1880X0690 105161621 CAMA AMER CAMURCA CREMA 02300X1880X0690 105162,44	1051611584	CAMA AMER CORI BIANCO	03000X1880X1280	389.54	140,92		62,08
1051611586 CAMA AMER CAMURCA CREMA 03000X1880X1280 501.48 237,07 155,7800 73,17 1051611586 CAMA AMER CAMURCA CREMA 03000X1880X1280 0 237,07 0,0000 73,17 1051611587 CAMA AMER CAMURCA NERO 03000X1880X1280 506.99 239,44 156,4800 73,90 1051611587 CAMA AMER CAMURCA NERO 03000X1880X1280 0 239,44 156,4800 0 73,90 1051611588 CAMA AMER CAMURCA ROSOLARE 03000X1880X1280 494.78 0,00 152,7100 0,00 1051611618 CAMA AMER CORI NERO 02300X1880X1280 494.78 0,00 152,7100 0,00 1051611619 CAMA AMER CORI NERO 02300X1880X0690 237.71 0,00 104,7200 0,00 1051611619 CAMA AMER CORI NERO 02300X2030X1930 570.4 0,00 251,280 0,00 1051611620 CAMA AMER CAMURCA CREMA 02300X1880X0690 0 148,75 0,90,000 45,91 1051611620 CAMA AMER CAMURCA CREMA 02300X1880X0690 120.82 148,75 0,90,000 45,91 1051611621 CAMA AMER CAMURCA CREMA 02300X1880X0690 0 526,31 0,0000 162,44	1051611584	CAMA AMER CORI BIANCO	03000X1880X1280	· · · · · · · · · · · · · · · · · · ·		0,0000	62,08
1051611586         CAMA AMER CAMURCA CREMA         03000X1880X1280         0         237,07         0,000         73,17           1051611587         CAMA AMER CAMURCA NERO         03000X1880X1280         506.99         239,44         156,480         73,90           1051611588         CAMA AMER CAMURCA ROSOLARE         03000X1880X1280         0         239,44         0,000         152,7100         0,00           1051611618         CAMA AMER CORI NERO         0300X1880X1280         494.78         0,00         152,7100         0,00           1051611619         CAMA AMER CORI NERO         02300X1880X0690         237.71         0,00         104,7200         0,00           1051611620         CAMA AMER CAMURCA CREMA         02300X1880X0690         570.4         0,00         251,2800         0,00           1051611620         CAMA AMER CAMURCA CREMA         02300X1880X0690         0         148,75         0,000         45,91           1051611621         CAMA AMER CAMURCA CREMA         02300X2030X1930         320.82         148,75         0,000         45,91           1051611621         CAMA AMER CAMURCA CREMA         02300X2030X1930         0         0         526,31         0,000         162,44	1051611585	CAMA AMER CORI NERO	03000X1880X1280	357.07	0,00	157,3000	0,00
1051611587         CAMA AMER CAMURCA NERO         03000X1880X1280         506.99         239,44         156,4800         73,90           1051611587         CAMA AMER CAMURCA NERO         03000X1880X1280         0         239,44         0,000         150,000         73,90           105161158         CAMA AMER CAMURCA ROSOLARE         03000X1880X1280         494.78         0,00         152,710         0,00           1051611618         CAMA AMER CORI NERO         02300X1880X0690         237.71         0,00         251,2800         0,00           1051611620         CAMA AMER CAMURCA CREMA         02300X1880X0690         570.4         0,00         251,2800         0,00           1051611620         CAMA AMER CAMURCA CREMA         02300X1880X0690         148,75         0,000         45,91           1051611621         CAMA AMER CAMURCA CREMA         02300X2030X1930         320.82         148,75         0,000         45,91           1051611621         CAMA AMER CAMURCA CREMA         02300X2030X1930         0         0         526,31         0,000         162,44	1051611586	CAMA AMER CAMURCA CREMA	03000X1880X1280	501.48	237,07	154,7800	73,17
1051611587         CAMA AMER CAMURCA NERO         03000X1880X1280         0         239,44         0,000         73,90           1051611588         CAMA AMER CAMURCA ROSOLARE         03000X1880X1280         494.78         0,00         152,7100         0,00           1051611618         CAMA AMER CORI NERO         02300X1880X0690         237.71         0,00         104,7200         0,00           1051611619         CAMA AMER CORI NERO         02300X2030X1930         570.4         0,00         251,2800         0,00           1051611620         CAMA AMER CAMURCA CREMA         02300X1880X0690         0         148,75         90,000         45,91           1051611621         CAMA AMER CAMURCA CREMA         02300X1880X0690         320.82         148,75         99,020         45,91           1051611621         CAMA AMER CAMURCA CREMA         02300X2030X1930         0         526,31         0,0000         162,44	1051611586	CAMA AMER CAMURCA CREMA	03000X1880X1280	0	237,07	0,0000	73,17
1051611588         CAMA AMER CAMURCA ROSOLARE         03000X1880X1280         494.78         0,00         152,7100         0,00           1051611618         CAMA AMER CORI NERO         02300X1880X0690         237.71         0,00         104,7200         0,00           1051611619         CAMA AMER CORI NERO         02300X2030X1930         570.4         0,00         251,2800         0,00           1051611620         CAMA AMER CAMURCA CREMA         02300X1880X0690         0         148,75         9,0000         45,91           1051611621         CAMA AMER CAMURCA CREMA         02300X2030X1930         0         526,31         0,0000         162,44	1051611587	CAMA AMER CAMURCA NERO	03000X1880X1280	506.99	239,44		73,90
1051611618         CAMA AMER CORI NERO         02300X1880X0690         237.71         0,00         104,7200         0,00           1051611619         CAMA AMER CORI NERO         02300X2030X1930         570.4         0,00         251,280         0,00           1051611620         CAMA AMER CAMURCA CREMA         02300X1880X0690         0         148,75         0,000         45,91           1051611621         CAMA AMER CAMURCA CREMA         02300X1880X0690         320.82         148,75         9,0200         45,91           1051611621         CAMA AMER CAMURCA CREMA         02300X2030X1930         0         526,31         0,0000         162,44	1051611587	CAMA AMER CAMURCA NERO	03000X1880X1280			0,0000	73,90
1051611619         CAMA AMER CORI NERO         02300X2030X1930         570.4         0,00         251,2800         0,00           1051611620         CAMA AMER CAMURCA CREMA         02300X1880X0690         0         148,75         0,000         45,91           1051611621         CAMA AMER CAMURCA CREMA         02300X180X0690         320.82         148,75         9,0200         45,91           1051611621         CAMA AMER CAMURCA CREMA         02300X280X0930         0         526,31         0,0000         162,44		CAMA AMER CAMURCA ROSOLARE					
1051611620     CAMA AMER CAMURCA CREMA     02300X1880X0690     0     148,75     0,0000     45,91       1051611620     CAMA AMER CAMURCA CREMA     02300X1880X0690     320.82     148,75     99,0200     45,91       1051611621     CAMA AMER CAMURCA CREMA     02300X2030X1930     0     526,31     0,0000     162,44	1051611618	CAMA AMER CORI NERO	02300X1880X0690	237.71	0,00	104,7200	0,00
1051611620 CAMA AMER CAMURCA CREMA 02300X1880X0690 320.82 148,75 99,0200 45,91 1051611621 CAMA AMER CAMURCA CREMA 02300X2030X1930 0 526,31 0,0000 162,44	1051611619	CAMA AMER CORI NERO	02300X2030X1930	570.4	0,00	251,2800	0,00
1051611621 CAMA AMER CAMURCA CREMA 02300X2030X1930 0 526,31 0,0000 162,44	1051611620	CAMA AMER CAMURCA CREMA	02300X1880X0690	0	148,75	0,0000	45,91
	1051611620	CAMA AMER CAMURCA CREMA	02300X1880X0690	320.82	148,75	99,0200	45,91
1051611621 CAMA AMER CAMURCA CREMA 02300X2030X1930 957.74 526,31 295,6000 162,44		CAMA AMER CAMURCA CREMA	02300X2030X1930	-	526,31		
	1051611621	CAMA AMER CAMURCA CREMA	02300X2030X1930	957.74	526,31	295,6000	162,44

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CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
1051611622	CAMA AMER CAMURCA ROSOLARE	02300X1880X0690	331.97	0,00	102,4600	0,00
1051611623	CAMA AMER CAMURCA ROSOLARE	02300X2030X1930	789.45	0,00	243,6600	0,00
1051611624	CAMA AMER CAMURCA NERO	02300X1880X0690	0	150,34	0,0000	46,40
1051611624	CAMA AMER CAMURCA NERO	02300X1880X0690	328.82	150,34	101,4900	46,40
1051611625	CAMA AMER CAMURCA NERO	02300X2030X1930	970.18	529,74	299,4400	163,50
1051611625	CAMA AMER CAMURCA NERO	02300X2030X1930	0	529,74	0,0000	163,50
1051611635	CAMA AMER BAU CORI CREMA	03900x1880x0880	1286.6	0,00	397,1000	0,00
1051611636	CAMA AMER BAU CORI CREMA	03900x1880x1380	2323.63	0,00	717,1700	0,00
1051611637	CAMA AMER BAU CORI CREMA	03900X1980X1580	2464.31	0,00	760,5900	0,00
1051611638	CAMA AMER BAU CORI CREMA	03900X1980X1860	2578.58	0,00	795,8600	0,00
1051611639	CAMA AMER BAU CORI CREMA	03900X2030X1930	2775.57	0,00	856,6600	0,00
1051611640	CAMA AMER BAU CORI CINZA	03900x1880x0880	1293.01	0,00	399,0800	0,00
1051611641	CAMA AMER BAU CORI CINZA	03900X1880X1380	2330.11	0,00	719,1700	0,00
1051611642	CAMA AMER BAU CORI CINZA	03900X1980X1580	2472.08	0,00	762,9900	0,00
1051611643	CAMA AMER BAU CORI CINZA	03900X1980X1860	2588.24	0,00	798,8400	0,00
1051611644	CAMA AMER BAU CORI CINZA	03900X2030X1930	2788.31	0,00	860,5900	0,00
1051611645	CAMA AMER BAU CORI ROSOLARE	03900X1880X0880	1293.01	0,00	399,0800	0,00
1051611646	CAMA AMER BAU CORI ROSOLARE	03900X1880X1380	2330.11	0,00	719,1700	0,00
1051611647	CAMA AMER BAU CORI ROSOLARE	03900X1980X1580	2473.83	0,00	763,5300	0,00
1051611648	CAMA AMER BAU CORI ROSOLARE	03900X1980X1860	2588.24	0,00	798,8400	0,00
1051611649	CAMA AMER BAU CORI ROSOLARE	03900X2030X1930	2788.31	0,00	860,5900	0,00
1051611650	CAMA AMER BAU CAMURCA NERO	03900X1880X0880	1194.81	0,00	368,7700	0,00
1051611651	CAMA AMER BAU CAMURCA NERO	03900X1880X1380	2152.52	0,00	664,3600	0,00
1051611652	CAMA AMER BAU CAMURCA NERO	03900X1980X1580	2278.33	0,00	703,1900	0,00
1051611653 1051611654	CAMA AMER BAU CAMURCA NERO CAMA AMER BAU CAMURCA NERO	03900X1980X1860 03900X2030X1930	2384.28 2577.29	0,00 0,00	735,8900	0,00 0,00
					795,4600	
1051611655 1051611656	CAMA AMER BAU CAMURCA CREMA CAMA AMER BAU CAMURCA CREMA	03900X1880X0880 03900X1880X1380	1188.36 2146.07	0,00	366,7800 662,3700	0,00 0,00
1051611657	CAMA AMER BAU CAMURCA CREMA	03900X1880X1580	2271.88	0,00 0,00	701,2000	0,00
1051611658	CAMA AMER BAU CAMURCA CREMA	03900X1980X1860	2374.62	0,00	732,9100	0,00
1051611659	CAMA AMER BAU CAMURCA CREMA	03900X1900X1000 03900X2030X1930	2574.02	0,00	791,5300	0,00
1051611660	CAMA AMER BAU CAMURCA CINZA	03900X1880X0880	1194.81	0,00	368,7700	0,00
1051611661	CAMA AMER BAU CAMURCA CINZA	03900x1880x1380	2152.52	0,00	664,3600	0,00
1051611662	CAMA AMER BAU CAMURCA CINZA	03900X1980X1580	2260.09	0,00	697,5600	0,00
1051611663	CAMA AMER BAU CAMURCA CINZA	03900X1980X1860	2384.28	0,00	735,8900	0,00
1051611664	CAMA AMER BAU CAMURCA CINZA	03900x2030x1930	2574.21	0,00	794,5100	0,00
1051611683	CAMA AMER BAU CORI BIANCO	03900x2030x1930	2775.57	0,00	856,6600	0,00
1051611684	CAMA AMER BAU CAMURCA ROSOLARE	03900X2030X1930	2578.03	0,00	795,6900	0,00
1051611685	CAMA AMER BAU CORI NERO	03900X2030X1930	2788.31	0,00	860,5900	0,00
1051611697	BASE SOMMIER EXCELENTE	02400X2030X1930	0	374,80	0,0000	115,68
1051611697	BASE SOMMIER EXCELENTE	02400X2030X1930	818.1	374,80	252,5000	115,68
1051611759	BASE SOMMIER BAU CORI PTO VAZ	03100X1880X0880	934.82	350,87	372,4400	139,79
1051611759	BASE SOMMIER BAU CORI PTO VAZ	03100X1880X0880	0	350,87	0,0000	139,79
1051611760	BASE SOMMIER BAU CORI BCO VAZ	03100x1880x0880	0	350,87	0,0000	139,79
1051611760	BASE SOMMIER BAU CORI BCO VAZ	03100X1880X0880	929.8	350,87	370,4400	139,79
1051611761	BASE SOMMIER BAU CAMURCA PRETO	03900X1880X0880	1189.43	506,70	367,1100	156,39
1051611761	BASE SOMMIER BAU CAMURCA PRETO	03900X1880X0880	0	506,70	0,0000	156,39
1051611762	BASE SOMMIER BAU CAMURCA PRETO	03900X1880X1380	2149.18	969,89	663,3300	299,35
1051611762	BASE SOMMIER BAU CAMURCA PRETO	03900X1880X1380	0	969,89	0,0000	299,35
1051611763	BASE SOMMIER BAU CAMURCA PRETO	03900X1980X1580	2274.99	1.046,20	702,1600	322,90
1051611763	BASE SOMMIER BAU CAMURCA PRETO	03900X1980X1580	0	1.046,20	0,0000	322,90
1051611764	BASE SOMMIER BAU CAMURCA PRETO	03900X1980X1860	0	1.003,91	0,0000	309,85
1051611764	BASE SOMMIER BAU CAMURCA PRETO	03900X1980X1860	2380.94	1.003,91	734,8600	309,85
1051611765	BASE SOMMIER BAU CAMURCA PRETO	03900X2030X1930	2570.9	1.153,93	793,4900	356,15
1051611765	BASE SOMMIER BAU CAMURCA PRETO	03900X2030X1930	0	1.153,93	0,0000	356,15
1051611766	BASE SOMMIER BAU CAMURCA BEGE	03900X1880X0880	0	506,70	0,0000	156,39
1051611766 1051611767	BASE SOMMIER BAU CAMURCA BEGE BASE SOMMIER BAU CAMURCA BEGE	03900X1880X0880 03900X1880X1380	1182.98 2142.7	506,70	365,1200	156,39 299,35
				969,89	661,3300	•
1051611767	BASE SOMMIER BAU CAMURCA BEGE	03900X1880X1380	0	969,89	0,0000	299,35
1051611768 1051611768	BASE SOMMIER BAU CAMURCA BEGE BASE SOMMIER BAU CAMURCA BEGE	03900X1980X1580 03900X1980X1580	0 2268.55	1.046,20 1.046,20	0,0000 700,1700	322,90 322,90
1051611769	BASE SOMMIER BAU CAMURCA BEGE BASE SOMMIER BAU CAMURCA BEGE	03900X1980X1580 03900X1980X1860	2268.55	1.046,20	731,8800	322,90 309,85
1051611769	BASE SOMMIER BAU CAMURCA BEGE BASE SOMMIER BAU CAMURCA BEGE	03900X1980X1860	23/1.29	1.003,91	0,0000	309,85
TO3TOTT 10A	DAGE SUMMIEK BAU CAMURCA BEGE	OSSONTARNYTARO	U	1.003,91	0,0000	309,85

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1051611770						
	BASE SOMMIER BAU CAMURCA BEGE	03900x2030x1930	0	1.153,93	0,0000	356,15
1051611770	BASE SOMMIER BAU CAMURCA BEGE	03900x2030x1930	2561.22	1.153,93	790,5000	356,15
1051611771	BASE SOMMIER BAU CAMURCA CINZA	03900x1880x0880	0	506,70	0,0000	156,39
1051611771	BASE SOMMIER BAU CAMURCA CINZA	03900x1880x0880	1189.43	506,70	367,1100	156,39
1051611772	BASE SOMMIER BAU CAMURCA CINZA	03900X1880X1380	0	969,89	0,0000	299,35
1051611772	BASE SOMMIER BAU CAMURCA CINZA	03900X1880X1380	2149.18	969,89	663,3300	299,35
1051611773	BASE SOMMIER BAU CAMURCA CINZA	03900X1980X1580	2274.99	1.046,20	702,1600	322,90
1051611773	BASE SOMMIER BAU CAMURCA CINZA	03900x1980x1580	0	1.046,20	0,0000	322,90
1051611774	BASE SOMMIER BAU CAMURCA CINZA	03900x1980x1860	0	1.003,91	0,0000	309,85
1051611774	BASE SOMMIER BAU CAMURCA CINZA	03900X1980X1860	2380.94	1.003,91	734,8600	309,85
1051611775	BASE SOMMIER BAU CAMURCA CINZA	03900x2030x1930	2570.9	1.153,93	793,4900	356,15
1051611775	BASE SOMMIER BAU CAMURCA CINZA	03900x2030x1930	0	1.153,93	0,0000	356,15
1051611776	BASE SOMMIER BAU CAMURCA MARRO	03900x1880x0880	1189.43	506,70	367,1100	156,39
1051611776	BASE SOMMIER BAU CAMURCA MARRO	03900x1880x0880	0	506,70	0,0000	156,39
1051611777	BASE SOMMIER BAU CAMURCA MARRO	03900X1880X1380	0	969,89	0,0000	299,35
1051611777	BASE SOMMIER BAU CAMURCA MARRO	03900X1880X1380	2149.18	969,89	663,3300	299,35
1051611778	BASE SOMMIER BAU CAMURCA MARRO	03900X1980X1580	2274.99	1.046,20	702,1600	322,90
1051611778	BASE SOMMIER BAU CAMURCA MARRO	03900X1980X1580	0	1.046,20	0,0000	322,90
1051611779	BASE SOMMIER BAU CAMURCA MARRO	03900X1980X1860	0	1.003,91	0,0000	309,85
1051611779	BASE SOMMIER BAU CAMURCA MARRO	03900X1980X1860	2380.94	1.003,91	734,8600	309,85
		03900X1980X1860 03900X2030X1930	2300.94	· · · · · · · · · · · · · · · · · · ·		356,15
1051611780 1051611780	BASE SOMMIER BAU CAMURCA MARRO	03900X2030X1930 03900X2030X1930	0.570.0	1.153,93	0,0000 793,4900	
	BASE SOMMIER BAU CAMURCA MARRO		2570.9	1.153,93		356,15
1051611781	BASE SOMMIER BAU CORINO MARRON	03900X1880X0880	1005.00	506,70	0,0000	156,39
1051611781	BASE SOMMIER BAU CORINO MARRON	03900X1880X0880	1286.89	506,70	397,1900	156,39
1051611782	BASE SOMMIER BAU CORINO MARRON	03900X1880X1380	2326.02	969,89	717,9100	299,35
1051611782	BASE SOMMIER BAU CORINO MARRON	03900X1880X1380	Ü	969,89	0,0000	299,35
1051611783	BASE SOMMIER BAU CORINO MARRON	03900X1980X1580	2466.67	1.046,20	761,3200	322,90
1051611783	BASE SOMMIER BAU CORINO MARRON	03900X1980X1580	0	1.046,20	0,0000	322,90
1051611784	BASE SOMMIER BAU CORINO MARRON	03900X1980X1860	0	1.003,91	0,0000	309,85
1051611784	BASE SOMMIER BAU CORINO MARRON	03900X1980X1860	2584.15	1.003,91	797,5800	309,85
1051611785	BASE SOMMIER BAU CORINO MARRON	03900X2030X1930	0	1.153,93	0,0000	356,15
1051611785	BASE SOMMIER BAU CORINO MARRON	03900X2030X1930	2781.18	1.153,93	858,3900	356,15
1051611786	BASE SOMMIER BAU CORINO BEGE	03900X1880X0880	0	506,70	0,0000	156,39
1051611786	BASE SOMMIER BAU CORINO BEGE	03900x1880x0880	1280.48	506,70	395,2100	156,39
1051611787	BASE SOMMIER BAU CORINO BEGE	03900x1880x1380	2319.54	969,89	715,9100	299,35
1051611787	BASE SOMMIER BAU CORINO BEGE	03900x1880x1380	0	969,89	0,0000	299,35
1051611788	BASE SOMMIER BAU CORINO BEGE	03900x1980x1580	2460.22	1.046,20	759,3300	322,90
1051611788	BASE SOMMIER BAU CORINO BEGE	03900X1980X1580	0	1.046,20	0,0000	322,90
1051611789	BASE SOMMIER BAU CORINO BEGE	03900X1980X1860	2574.5	1.003,91	794,6000	309,85
1051611789	BASE SOMMIER BAU CORINO BEGE	03900X1980X1860	0	1.003,91	0,0000	309,85
1051611790	BASE SOMMIER BAU CORINO BEGE	03900X2030X1930	2771.49	1.153,93	855,4000	356,15
1051611790	BASE SOMMIER BAU CORINO BEGE	03900X2030X1930	0	1.153,93	0,0000	356,15
1051611791	BASE SOMMIER BAU CORINO CINZA	03900X1880X0880	1286.89	506,70	397,1900	156,39
1051611791	BASE SOMMIER BAU CORINO CINZA	03900X1880X0880	0	506,70	0,0000	156,39
1051611792	BASE SOMMIER BAU CORINO CINZA	03900x1880x1380	2326.02	969,89	717,9100	299,35
1051611792	BASE SOMMIER BAU CORINO CINZA	03900x1880x1380	0	969,89	0,0000	299,35
1051611793	BASE SOMMIER BAU CORINO CINZA	03900x1980x1580	2466.67	1.046,20	761,3200	322,90
1051611793	BASE SOMMIER BAU CORINO CINZA	03900X1980X1580	0	1.046,20	0,0000	322,90
1051611794	BASE SOMMIER BAU CORINO CINZA	03900x1980x1860	0	1.003,91	0,0000	309,85
1051611794	BASE SOMMIER BAU CORINO CINZA	03900X1980X1860	2584.15	1.003,91	797,5800	309,85
1051611795	BASE SOMMIER BAU CORINO CINZA	03900x2030x1930	0	1.153,93	0,0000	356,15
1051611795	BASE SOMMIER BAU CORINO CINZA	03900x2030x1930	2781.18	1.153,93	858,3900	356,15
1051611796	BASE SOMMIER BAU CORINO PRETO	03900x1880x0880	1286.89	506,70	397,1900	156,39
1051611796	BASE SOMMIER BAU CORINO PRETO	03900X1880X0880	1286.89	506,70	0,0000	156,39
1051611797	BASE SOMMIER BAU CORINO PRETO	03900X1880X1380	ν 0	969,89	0,000	299,35
1051611797		03900X1880X1380	2326.02	969,89	717,9100	299,35
1051611797	BASE SOMMIER BAU CORINO PRETO BASE SOMMIER BAU CORINO PRETO	03900X1880X1380 03900X1980X1580	2320.02	1.046,20	0,0000	299,35 322,90
		03900X1980X1580	2466.67			322,90
1051611798	BASE SOMMIER BAU CORINO PRETO		2400.07	1.046,20	761,3200	
1051611799	BASE SOMMIER BAU CORINO PRETO	03900X1980X1860	0	1.003,91	0,000	309,85
1051611799	BASE SOMMIER BAU CORINO PRETO	03900X1980X1860	2584.22	1.003,91	797,6000	309,85
1051611800	BASE SOMMIER BAU CORINO PRETO	03900X2030X1930	2781.18	1.153,93	858,3900	356,15
1051611800	BASE SOMMIER BAU CORINO PRETO	03900X2030X1930	0	1.153,93	0,0000	356,15
1051611801	BASE SOMMIER BAU CORINO BRANCO	03900X1880X0880	0	506,70	0,0000	156,39

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CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
1051611801	BASE SOMMIER BAU CORINO BRANCO	03900X1880X0880	1280.48	506,70	395,2100	156,39
1051611802	BASE SOMMIER BAU CORINO BRANCO	03900x1880x1380	2319.54	969,89	715,9100	299,35
1051611802	BASE SOMMIER BAU CORINO BRANCO	03900x1880x1380	0	969,89	0,0000	299,35
1051611803	BASE SOMMIER BAU CORINO BRANCO	03900x1980x1580	2460.22	1.046,20	759,3300	322,90
1051611803	BASE SOMMIER BAU CORINO BRANCO	03900X1980X1580	0	1.046,20	0,0000	322,90
1051611804	BASE SOMMIER BAU CORINO BRANCO	03900X1980X1860	0	1.003,91	0,0000	309,85
1051611804	BASE SOMMIER BAU CORINO BRANCO	03900x1980x1860	2574.5	1.003,91	794,6000	309,85
1051611805	BASE SOMMIER BAU CORINO BRANCO	03900x2030x1930	0	1.153,93	0,0000	356,15
1051611805	BASE SOMMIER BAU CORINO BRANCO	03900X2030X1930	2771.49	1.153,93	855,4000	356,15
1051611806	BASE SOMMIER CAMURCA PRETO	02300X1880X0690	340.68	150,34	105,1500	46,40
1051611806	BASE SOMMIER CAMURCA PRETO	02300X1880X0690	0	150,34	0,0000	46,40
1051611807	BASE SOMMIER CAMURCA PRETO	02300X1880X0880	420.71	220,55	129,8500	68,07
1051611807	BASE SOMMIER CAMURCA PRETO	02300X1880X0880	0	220,55	0,0000	68,07
1051611808	BASE SOMMIER CAMURCA PRETO	02300X1880X1280	570.98	109,87	176,2300	33,91
1051611808	BASE SOMMIER CAMURCA PRETO	02300X1880X1280	0	109,87	0,0000	33,91
1051611809	BASE SOMMIER CAMURCA PRETO	02300X1880X1380	0	325,20	0,0000	100,37
1051611809	BASE SOMMIER CAMURCA PRETO	02300X1880X1380	621.43	325,20	191,8000	100,37
1051611810	BASE SOMMIER CAMURCA PRETO	02300X1980X1580	0	430,21	0,0000	132,78
1051611810	BASE SOMMIER CAMURCA PRETO	02300X1980X1580	818.13	430,21	252,5100	132,78
1051611811	BASE SOMMIER CAMURCA PRETO	02300X1980X1860	0	372,89	0,0000	115,09
1051611811	BASE SOMMIER CAMURCA PRETO	02300X1980X1860	791.43	372,89	244,2700	115,09
1051611812	BASE SOMMIER CAMURCA PRETO	02300X2030X1930	970.18	529,74	299,4400	163,50
1051611812	BASE SOMMIER CAMURCA PRETO	02300X2030X1930	0	529,74	0,0000	163,50
1051611813	BASE SOMMIER CAMURCA PRETO	03000X1880X0690	357.98	167,99	110,4900	51,85
1051611813 1051611814	BASE SOMMIER CAMURCA PRETO BASE SOMMIER CAMURCA PRETO	03000X1880X0690 03000X1880X0880	400.72	167,99 183,06	0,0000 123,6800	51,85 56,50
1051611814			400.72			
1051611814	BASE SOMMIER CAMURCA PRETO	03000X1880X0880 03000X1880X1280	509	183,06	0,0000 157,1000	56,50 73,90
1051611815	BASE SOMMIER CAMURCA PRETO BASE SOMMIER CAMURCA PRETO	03000X1880X1280	0	239,44 239,44	0,0000	73,90
1051611816	BASE SOMMIER CAMURCA PRETO	03000X1880X1280	529.35	247,83	163,3800	76,49
1051611816	BASE SOMMIER CAMURCA PRETO	03000X1880X1380	529.55	247,83	0,0000	76,49
1051611817	BASE SOMMIER CAMURCA PRETO	03000X1980X1580	0	375,68	0,0000	115,95
1051611817	BASE SOMMIER CAMURCA PRETO	03000X1980X1580	784.46	375,68	242,1200	115,95
1051611818	BASE SOMMIER CAMURCA PRETO	03000X1980X1860	704.40	409,76	0,0000	126,47
1051611818	BASE SOMMIER CAMURCA PRETO	03000X1980X1860	868.12	409,76	267,9400	126,47
1051611819	BASE SOMMIER CAMURCA PRETO	03000x2030x1930	0	423,53	0,0000	130,72
1051611819	BASE SOMMIER CAMURCA PRETO	03000x2030x1930	892.97	423,53	275,6100	130,72
1051611820	BASE SOMMIER CAMURCA MARRON	02300x1880x0690	336.66	150,34	103,9100	46,40
1051611820	BASE SOMMIER CAMURCA MARRON	02300X1880X0690	0	150,34	0,0000	46,40
1051611821	BASE SOMMIER CAMURCA MARRON	02300x1880x0880	0	220,55	0,0000	68,07
1051611821	BASE SOMMIER CAMURCA MARRON	02300X1880X0880	420.71	220,55	129,8500	68,07
1051611822	BASE SOMMIER CAMURCA MARRON	02300X1880X1280	0	109,87	0,0000	33,91
1051611822	BASE SOMMIER CAMURCA MARRON	02300X1880X1280	570.98	109,87	176,2300	33,91
1051611823	BASE SOMMIER CAMURCA MARRON	02300X1880X1380	621.43	325,20	191,8000	100,37
1051611823	BASE SOMMIER CAMURCA MARRON	02300X1880X1380	0	325,20	0,0000	100,37
1051611824	BASE SOMMIER CAMURCA MARRON	02300X1980X1580	0	430,14	0,0000	132,76
1051611824	BASE SOMMIER CAMURCA MARRON	02300X1980X1580	818.06	430,14	252,4900	132,76
1051611825	BASE SOMMIER CAMURCA MARRON	02300X1980X1860	0	372,89	0,0000	115,09
1051611825	BASE SOMMIER CAMURCA MARRON	02300X1980X1860	791.43	372,89	244,2700	115,09
1051611826	BASE SOMMIER CAMURCA MARRON	02300X2030X1930	970.18	529,74	299,4400	163,50
1051611826	BASE SOMMIER CAMURCA MARRON	02300X2030X1930	0	529,74	0,0000	163,50
1051611827	BASE SOMMIER CAMURCA MARRON	03000X1880X0690	0	167,99	0,0000	51,85
1051611827	BASE SOMMIER CAMURCA MARRON	03000X1880X0690	357.98	167,99	110,4900	51,85
1051611828	BASE SOMMIER CAMURCA MARRON	03000X1880X0880	400.72	183,06	123,6800	56,50
1051611828	BASE SOMMIER CAMURCA MARRON	03000X1880X0880	0	183,06	0,0000	56,50
1051611829	BASE SOMMIER CAMURCA MARRON	03000X1880X1280	509	239,44	157,1000	73,90
1051611829	BASE SOMMIER CAMURCA MARRON	03000X1880X1280	0	239,44	0,0000	73,90
1051611830	BASE SOMMIER CAMURCA MARRON	03000X1880X1380	0	247,83	0,0000	76,49
1051611830	BASE SOMMIER CAMURCA MARRON	03000X1880X1380	529.35	247,83	163,3800	76,49
1051611831	BASE SOMMIER CAMURCA MARRON	03000X1980X1580	784.46	375,68	242,1200	115,95
1051611831	BASE SOMMIER CAMURCA MARRON	03000X1980X1580	0 868.12	375,68	0,0000	115,95 126,47
1051611832	BASE SOMMIER CAMURCA MARRON	03000X1980X1860	868.12	409,76	267,9400	
1051611832	BASE SOMMIER CAMURCA MARRON	03000X1980X1860	0	409,76	0,0000	126,47

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CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
1051611833	BASE SOMMIER CAMURCA MARRON	03000x2030x1930	892.1	423,53	275,3400	130,72
1051611833	BASE SOMMIER CAMURCA MARRON	03000x2030x1930	0	423,53	0,0000	130,72
1051611834	BASE SOMMIER CAMURCA BEGE	02300X1880X0690	332.65	148,75	102,6700	45,91
1051611834	BASE SOMMIER CAMURCA BEGE	02300X1880X0690	0	148,75	0,0000	45,91
1051611835	BASE SOMMIER CAMURCA BEGE	02300X1880X0880	418.57	220,94	129,1900	68,19
1051611835	BASE SOMMIER CAMURCA BEGE	02300X1880X0880	0	220,94	0,0000	68,19
1051611836	BASE SOMMIER CAMURCA BEGE	02300X1880X1280	0	107,92	0,0000	33,31
1051611836	BASE SOMMIER CAMURCA BEGE	02300X1880X1280	563.92	107,92	174,0500	33,31
1051611837	BASE SOMMIER CAMURCA BEGE	02300X1880X1380	613.1	323,29	189,2300	99,78
1051611837	BASE SOMMIER CAMURCA BEGE	02300X1880X1380	0	323,29	0,0000	99,78
1051611838	BASE SOMMIER CAMURCA BEGE	02300X1980X1580	807.34	427,16	249,1800	131,84
1051611838	BASE SOMMIER CAMURCA BEGE	02300X1980X1580	0	427,16	0,0000	131,84
1051611839	BASE SOMMIER CAMURCA BEGE	02300X1980X1860	0	369,55	0,0000	114,06
1051611839	BASE SOMMIER CAMURCA BEGE	02300X1980X1860	784.89	369,55	242,2500	114,06
1051611840	BASE SOMMIER CAMURCA BEGE	02300X2030X1930	0	526,31	0,0000	162,44
1051611840	BASE SOMMIER CAMURCA BEGE	02300X2030X1930	957.74	526,31	295,6000	162,44
1051611841	BASE SOMMIER CAMURCA BEGE	03000X1880X0690	0	166,08	0,0000	51,26
1051611841	BASE SOMMIER CAMURCA BEGE	03000X1880X0690	352.22	166,08	108,7100	51,26
1051611842	BASE SOMMIER CAMURCA BEGE	03000X1880X0880	0	180,99	0,0000	55,86
1051611842	BASE SOMMIER CAMURCA BEGE	03000X1880X0880	394.11	180,99	121,6400	55,86
1051611843	BASE SOMMIER CAMURCA BEGE	03000X1880X1280	0	237,07	0,0000	73,17
1051611843	BASE SOMMIER CAMURCA BEGE	03000X1880X1280	501.48	237,07	154,7800	73,17
1051611844	BASE SOMMIER CAMURCA BEGE	03000X1880X1380	0	245,40	0,0000	75,74
1051611844	BASE SOMMIER CAMURCA BEGE	03000X1880X1380	521.12	245,40	160,8400	75,74
1051611845	BASE SOMMIER CAMURCA BEGE	03000X1980X1580	773.12	372,08	238,6200	114,84
1051611845	BASE SOMMIER CAMURCA BEGE	03000X1980X1580	0	372,08	0,0000	114,84
1051611846	BASE SOMMIER CAMURCA BEGE	03000X1980X1860	857.56	406,10	264,6800	125,34
1051611846	BASE SOMMIER CAMURCA BEGE	03000X1980X1860	0	406,10	0,0000	125,34
1051611847 1051611847	BASE SOMMIER CAMURCA BEGE	03000X2030X1930 03000X2030X1930	879.85	419,42	0,0000 271,5600	129,45 129,45
1051611847	BASE SOMMIER CAMURCA BEGE BASE SOMMIER CAMURCA CINZA	03000X2030X1930 02300X1880X0690	331.22	419,42 148,75	102,2300	129,45 45,91
1051611848	BASE SOMMIER CAMURCA CINZA	02300X1880X0690	0	148,75	0,0000	45,91
1051611849	BASE SOMMIER CAMURCA CINZA	02300X1880X0880	0	218,96	0,0000	67,58
1051611849	BASE SOMMIER CAMURCA CINZA	02300X1880X0880	420.51	218,96	129,7900	67,58
1051611850	BASE SOMMIER CAMURCA CINZA	02300X1880X1280	569.04	107,92	175,6300	33,31
1051611850	BASE SOMMIER CAMURCA CINZA	02300X1880X1280	0	107,92	0,0000	33,31
1051611851	BASE SOMMIER CAMURCA CINZA	02300X1880X1380	0	323,29	0,0000	99,78
1051611851	BASE SOMMIER CAMURCA CINZA	02300X1880X1380	619.55	323,29	191,2200	99,78
1051611852	BASE SOMMIER CAMURCA CINZA	02300x1980x1580	815.08	427,16	251,5700	131,84
1051611852	BASE SOMMIER CAMURCA CINZA	02300X1980X1580	0	427,16	0,0000	131,84
1051611853	BASE SOMMIER CAMURCA CINZA	02300X1980X1860	779.12	369,55	240,4700	114,06
1051611853	BASE SOMMIER CAMURCA CINZA	02300X1980X1860	0	369,55	0,0000	114,06
1051611854	BASE SOMMIER CAMURCA CINZA	02300x2030x1930	966.75	526,31	298,3800	162,44
1051611854	BASE SOMMIER CAMURCA CINZA	02300x2030x1930	0	526,31	0,0000	162,44
1051611855	BASE SOMMIER CAMURCA CINZA	03000X1880X0690	352.22	166,08	108,7100	51,26
1051611855	BASE SOMMIER CAMURCA CINZA	03000x1880x0690	0	166,08	0,0000	51,26
1051611856	BASE SOMMIER CAMURCA CINZA	03000x1880x0880	394.11	180,99	121,6400	55,86
1051611856	BASE SOMMIER CAMURCA CINZA	03000x1880x0880	0	180,99	0,0000	55,86
1051611857	BASE SOMMIER CAMURCA CINZA	03000X1880X1280	501.48	237,07	154,7800	73,17
1051611857	BASE SOMMIER CAMURCA CINZA	03000X1880X1280	0	237,07	0,0000	73,17
1051611858	BASE SOMMIER CAMURCA CINZA	03000X1880X1380	521.12	245,40	160,8400	75,74
1051611858	BASE SOMMIER CAMURCA CINZA	03000X1880X1380	0	245,40	0,0000	75,74
1051611859	BASE SOMMIER CAMURCA CINZA	03000X1980X1580	773.12	372,08	238,6200	114,84
1051611859	BASE SOMMIER CAMURCA CINZA	03000X1980X1580	0	372,08	0,0000	114,84
1051611860	BASE SOMMIER CAMURCA CINZA	03000X1980X1860	855.1	405,78	263,9200	125,24
1051611860	BASE SOMMIER CAMURCA CINZA	03000X1980X1860	0	405,78	0,0000	125,24
1051611861	BASE SOMMIER CAMURCA CINZA	03000X2030X1930	879.85	419,42	271,5600	129,45
1051611861	BASE SOMMIER CAMURCA CINZA	03000X2030X1930	0	419,42	0,0000	129,45
1051611862	BASE SOMMIER CORINO PRETO	02300X1880X0690	260.08	86,92	108,3700	38,29
1051611862	BASE SOMMIER CORINO PRETO	02300X1880X0690	0	86,92	0,0000	38,29
1051611863	BASE SOMMIER CORINO PRETO	02300X1880X0880	323.83	136,11	134,9300	59,96
1051611863	BASE SOMMIER CORINO PRETO	02300X1880X0880	0	136,11	0,0000	59,96
1051611864	BASE SOMMIER CORINO PRETO	02300X1880X1280	432.72	54,25	180,3000	23,90

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CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
1051611864	BASE SOMMIER CORINO PRETO	02300X1880X1280	0	54,25	0,0000	23,90
1051611865	BASE SOMMIER CORINO PRETO	02300X1880X1380	473.3	206,12	197,2100	90,80
1051611865	BASE SOMMIER CORINO PRETO	02300X1880X1380	0	206,12	0,0000	90,80
1051611866	BASE SOMMIER CORINO PRETO	02300X1980X1580	626.49	267,27	261,0400	117,74
1051611866	BASE SOMMIER CORINO PRETO	02300X1980X1580	0	267,27	0,0000	117,74
1051611867	BASE SOMMIER CORINO PRETO	02300X1980X1860	0	223,50	0,0000	98,46
1051611867	BASE SOMMIER CORINO PRETO	02300X1980X1860	608.92	223,50	253,7200	98,46
1051611868	BASE SOMMIER CORINO PRETO	02300X2030X1930	0	332,35	0,0000	146,41
1051611868	BASE SOMMIER CORINO PRETO	02300X2030X1930	742.22	332,35	309,2600	146,41
1051611869	BASE SOMMIER CORINO PRETO	03000X1880X0690	278.76	95,95	116,1500	42,27
1051611869	BASE SOMMIER CORINO PRETO	03000X1880X0690	0	95,95	0,0000	42,27
1051611870	BASE SOMMIER CORINO PRETO	03000X1880X0880	0	104,78	0,0000	46,16
1051611870	BASE SOMMIER CORINO PRETO	03000X1880X0880	311.18	104,78	129,6600	46,16
1051611871	BASE SOMMIER CORINO PRETO	03000X1880X1280	393.33	140,92	163,8900	62,08
1051611871	BASE SOMMIER CORINO PRETO	03000X1880X1280	0	140,92	0,0000	62,08
1051611872 1051611872	BASE SOMMIER CORINO PRETO	03000X1880X1380 03000X1880X1380	409.65	145,96 145,96	0,0000 170,6900	64,30 64,30
1051611872	BASE SOMMIER CORINO PRETO BASE SOMMIER CORINO PRETO	03000X1880X1380	409.65	145,96 224,64	0,0000	98,96
1051611873	BASE SOMMIER CORINO PRETO	03000X1980X1580	609.55	224,64	253,9800	98,96
1051611874	BASE SOMMIER CORINO PRETO	03000X1980X1360	003.55	243,46	0,0000	107,25
1051611874	BASE SOMMIER CORINO PRETO	03000X1980X1860	676.34	243,46	281,8100	107,25
1051611875	BASE SOMMIER CORINO PRETO	03000X2030X1930	10.00	251,63	0,0000	110,85
1051611875	BASE SOMMIER CORINO PRETO	03000X2030X1930	691.15	251,63	287,9800	110,85
1051611876	BASE SOMMIER CORINO MARRON	02300X1880X0690	0	86,92	0,0000	38,29
1051611876	BASE SOMMIER CORINO MARRON	02300X1880X0690	260.08	86,92	108,3700	38,29
1051611877	BASE SOMMIER CORINO MARRON	02300x1880x0880	0	136,11	0,0000	59,96
1051611877	BASE SOMMIER CORINO MARRON	02300X1880X0880	323.83	136,11	134,9300	59,96
1051611878	BASE SOMMIER CORINO MARRON	02300X1880X1280	0	54,25	0,0000	23,90
1051611878	BASE SOMMIER CORINO MARRON	02300X1880X1280	432.72	54,25	180,3000	23,90
1051611879	BASE SOMMIER CORINO MARRON	02300X1880X1380	472.56	206,12	196,9000	90,80
1051611879	BASE SOMMIER CORINO MARRON	02300X1880X1380	0	206,12	0,0000	90,80
1051611880	BASE SOMMIER CORINO MARRON	02300X1980X1580	626.49	267,27	261,0400	117,74
1051611880	BASE SOMMIER CORINO MARRON	02300X1980X1580	0	267,27	0,0000	117,74
1051611881	BASE SOMMIER CORINO MARRON	02300X1980X1860	608.92	223,50	253,7200	98,46
1051611881	BASE SOMMIER CORINO MARRON	02300X1980X1860	0	223,50	0,0000	98,46
1051611882	BASE SOMMIER CORINO MARRON	02300X2030X1930	0	332,35	0,0000	146,41
1051611882	BASE SOMMIER CORINO MARRON	02300X2030X1930	742.22	332,35	309,2600	146,41
1051611883	BASE SOMMIER CORINO MARRON	03000X1880X0690	278.76	95,95	116,1500	42,27
1051611883	BASE SOMMIER CORINO MARRON	03000X1880X0690	U	95,95	0,0000	42,27
1051611884	BASE SOMMIER CORINO MARRON	03000X1880X0880	311.18	104,78	129,6600	46,16
1051611884	BASE SOMMIER CORINO MARRON BASE SOMMIER CORINO MARRON	03000X1880X0880	393.33	104,78	0,0000	46,16
1051611885 1051611885	BASE SOMMIER CORINO MARRON BASE SOMMIER CORINO MARRON	03000X1880X1280 03000X1880X1280	393.33	140,92 140,92	163,8900 0,0000	62,08 62,08
1051611886	BASE SOMMIER CORINO MARRON	03000X1880X1280	0	140,92	0,0000	64,30
1051611886	BASE SOMMIER CORINO MARRON	03000X1880X1380	408.88	145,96	170,3700	64,30
1051611887	BASE SOMMIER CORINO MARRON	03000X1980X1580	0.007	223,78	0,0000	98,58
1051611887	BASE SOMMIER CORINO MARRON	03000X1300X1300	607.17	223,78	252,9900	98,58
1051611888	BASE SOMMIER CORINO MARRON	03000X1980X1860	0	243,46	0,0000	107,25
1051611888	BASE SOMMIER CORINO MARRON	03000X1980X1860	671.88	243,46	279,9500	107,25
1051611889	BASE SOMMIER CORINO MARRON	03000x2030x1930	691.15	251,63	287,9800	110,85
1051611889	BASE SOMMIER CORINO MARRON	03000X2030X1930	0	251,63	0,0000	110,85
1051611890	BASE SOMMIER CORINO BEGE	02300X1880X0690	256.46	86,92	106,8600	38,29
1051611890	BASE SOMMIER CORINO BEGE	02300X1880X0690	0	86,92	0,0000	38,29
1051611891	BASE SOMMIER CORINO BEGE	02300X1880X0880	320.47	136,11	133,5300	59,96
1051611891	BASE SOMMIER CORINO BEGE	02300X1880X0880	0	136,11	0,0000	59,96
1051611892	BASE SOMMIER CORINO BEGE	02300X1880X1280	428.88	54,25	178,7000	23,90
1051611892	BASE SOMMIER CORINO BEGE	02300X1880X1280	0	54,25	0,0000	23,90
1051611893	BASE SOMMIER CORINO BEGE	02300X1880X1380	0	206,12	0,0000	90,80
1051611893	BASE SOMMIER CORINO BEGE	02300X1880X1380	468.52	206,12	195,2200	90,80
1051611894	BASE SOMMIER CORINO BEGE	02300X1980X1580	0	267,27	0,0000	117,74
1051611894	BASE SOMMIER CORINO BEGE	02300X1980X1580	620.78	267,27	258,6600	117,74
1051611895	BASE SOMMIER CORINO BEGE	02300X1980X1860	0	223,50	0,0000	98,46
1051611895	BASE SOMMIER CORINO BEGE	02300X1980X1860	600.74	223,50	250,3100	98,46

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CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
1051611896	BASE SOMMIER CORINO BEGE	02300X2030X1930	0	332,35	0,0000	146,41
1051611896	BASE SOMMIER CORINO BEGE	02300X2030X1930	735.52	332,35	306,4700	146,41
1051611897	BASE SOMMIER CORINO BEGE	03000X1880X0690	0	95,95	0,0000	42,27
1051611897	BASE SOMMIER CORINO BEGE	03000X1880X0690	279.02	95,95	116,2600	42,27
1051611898	BASE SOMMIER CORINO BEGE	03000X1880X0880	307.08	104,78	127,9500	46,16
1051611898	BASE SOMMIER CORINO BEGE	03000X1880X0880	0	104,78	0,0000	46,16
1051611899	BASE SOMMIER CORINO BEGE	03000X1880X1280	388.77	140,92	161,9900	62,08
1051611899	BASE SOMMIER CORINO BEGE	03000X1880X1280	0	140,92	0,0000	62,08
1051611900	BASE SOMMIER CORINO BEGE	03000X1880X1380	404.28	145,96	168,4500	64,30
1051611900	BASE SOMMIER CORINO BEGE	03000X1880X1380	0	145,96	0,0000	64,30
1051611901	BASE SOMMIER CORINO BEGE	03000X1980X1580	599.92	223,78	249,9700	98,58
1051611901 1051611902	BASE SOMMIER CORINO BEGE	03000X1980X1580 03000X1980X1860	0	223,78	0,0000	98,58 107,25
	BASE SOMMIER CORINO BEGE		-	243,46	0,0000	
1051611902 1051611903	BASE SOMMIER CORINO BEGE BASE SOMMIER CORINO BEGE	03000X1980X1860 03000X2030X1930	663.67	243,46 231,13	276,5300 0,0000	107,25 101,82
1051611903	BASE SOMMIER CORINO BEGE	03000X2030X1930	661.29	231,13	275,5400	101,82
1051611904	BASE SOMMIER CORINO CINZA	02300x1880x0690	001.25	86,92	0,0000	38,29
1051611904	BASE SOMMIER CORINO CINZA	02300X1880X0690	260.08	86,92	108,3700	38,29
1051611905	BASE SOMMIER CORINO CINZA	02300x1880x0880	323.83	136,11	134,9300	59,96
1051611905	BASE SOMMIER CORINO CINZA	02300x1880x0880	0	136,11	0,0000	59,96
1051611906	BASE SOMMIER CORINO CINZA	02300X1880X1280	432.72	54,25	180,3000	23,90
1051611906	BASE SOMMIER CORINO CINZA	02300X1880X1280	0	54,25	0,0000	23,90
1051611907	BASE SOMMIER CORINO CINZA	02300X1880X1380	473.3	206,12	197,2100	90,80
1051611907	BASE SOMMIER CORINO CINZA	02300X1880X1380	0	206,12	0,0000	90,80
1051611908	BASE SOMMIER CORINO CINZA	02300X1980X1580	626.49	267,27	261,0400	117,74
1051611908	BASE SOMMIER CORINO CINZA	02300X1980X1580	0	267,27	0,0000	117,74
1051611909	BASE SOMMIER CORINO CINZA	02300X1980X1860	0	223,50	0,0000	98,46
1051611909	BASE SOMMIER CORINO CINZA	02300X1980X1860	622.32	223,50	259,3000	98,46
1051611910	BASE SOMMIER CORINO CINZA	02300X2030X1930	742.22	332,35	309,2600	146,41
1051611910	BASE SOMMIER CORINO CINZA	02300X2030X1930	0	332,35	0,0000	146,41
1051611911	BASE SOMMIER CORINO CINZA	03000X1880X0690	0	95,95	0,0000	42,27
1051611911	BASE SOMMIER CORINO CINZA	03000X1880X0690	278.76	95,95	116,1500	42,27
1051611912	BASE SOMMIER CORINO CINZA	03000X1880X0880	311.18	104,78	129,6600	46,16
1051611912 1051611913	BASE SOMMIER CORINO CINZA BASE SOMMIER CORINO CINZA	03000X1880X0880 03000X1880X1280	393.33	104,78 140,92	0,0000 163,8900	46,16 62,08
1051611913	BASE SOMMIER CORINO CINZA	03000X1880X1280	0	140,92	0,0000	62,08
1051611914	BASE SOMMIER CORINO CINZA	03000X1880X1380	408.88	145,96	170,3700	64,30
1051611914	BASE SOMMIER CORINO CINZA	03000X1880X1380	0	145,96	0,0000	64,30
1051611915	BASE SOMMIER CORINO CINZA	03000x1980x1580	607.17	223,78	252,9900	98,58
1051611915	BASE SOMMIER CORINO CINZA	03000X1980X1580	0	223,78	0,0000	98,58
1051611916	BASE SOMMIER CORINO CINZA	03000X1980X1860	0	243,46	0,0000	107,25
1051611916	BASE SOMMIER CORINO CINZA	03000X1980X1860	671.88	243,46	279,9500	107,25
1051611917	BASE SOMMIER CORINO CINZA	03000X2030X1930	0	251,63	0,0000	110,85
1051611917	BASE SOMMIER CORINO CINZA	03000X2030X1930	692.64	251,63	288,6000	110,85
1051611918	BASE SOMMIER CORINO BRANCO	02300X1880X0690	0	86,92	0,0000	38,29
1051611918	BASE SOMMIER CORINO BRANCO	02300X1880X0690	258.26	86,92	107,6100	38,29
1051611919	BASE SOMMIER CORINO BRANCO	02300X1880X0880	0	136,11	0,0000	59,96
1051611919	BASE SOMMIER CORINO BRANCO	02300X1880X0880	320.47	136,11	133,5300	59,96
1051611920	BASE SOMMIER CORINO BRANCO	02300X1880X1280	400.00	54,25	0,0000	23,90
1051611920 1051611921	BASE SOMMIER CORINO BRANCO BASE SOMMIER CORINO BRANCO	02300X1880X1280 02300X1880X1380	428.88	54,25 206,12	178,7000 0,0000	23,90 90,80
1051611921	BASE SOMMIER CORINO BRANCO	02300X1880X1380	468.52	206,12	195,2200	90,80
1051611922	BASE SOMMIER CORINO BRANCO	02300X1980X1580	400.52	267,27	0,0000	117,74
1051611922	BASE SOMMIER CORINO BRANCO	02300X1980X1580	620.78	267,27	258,6600	117,74
1051611922	BASE SOMMIER CORINO BRANCO	02300X1980X1380	020.70	223,50	0,0000	98,46
1051611923	BASE SOMMIER CORINO BRANCO	02300X1980X1860	609.19	223,50	253,8300	98,46
1051611924	BASE SOMMIER CORINO BRANCO	02300X2030X1930	735.52	332,35	306,4700	146,41
1051611924	BASE SOMMIER CORINO BRANCO	02300x2030x1930	0	332,35	0,0000	146,41
1051611925	BASE SOMMIER CORINO BRANCO	03000X1880X0690	275.88	95,95	114,9500	42,27
1051611925	BASE SOMMIER CORINO BRANCO	03000x1880x0690	0	95,95	0,0000	42,27
1051611926	BASE SOMMIER CORINO BRANCO	03000X1880X0880	307.84	104,78	128,2700	46,16
1051611926	BASE SOMMIER CORINO BRANCO	03000X1880X0880	0	104,78	0,0000	46,16
1051611927	BASE SOMMIER CORINO BRANCO	03000X1880X1280	0	140,92	0,0000	62,08

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CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
1051611927	BASE SOMMIER CORINO BRANCO	03000X1880X1280	389.54	140,92	162,3100	62,08
1051611928	BASE SOMMIER CORINO BRANCO	03000x1880x1380	0	145,96	0,0000	64,30
1051611928	BASE SOMMIER CORINO BRANCO	03000X1880X1380	404.61	145,96	168,5900	64,30
1051611929	BASE SOMMIER CORINO BRANCO	03000X1980X1580	601.44	223,78	250,6000	98,58
1051611929	BASE SOMMIER CORINO BRANCO	03000X1980X1580	0	223,78	0,0000	98,58
1051611930	BASE SOMMIER CORINO BRANCO	03000X1980X1860	0	243,46	0,0000	107,25
1051611930	BASE SOMMIER CORINO BRANCO	03000X1980X1860	665.18	243,46	277,1600	107,25
1051611931	BASE SOMMIER CORINO BRANCO	03000X2030X1930	684.48	251,63	285,2000	110,85
1051611931	BASE SOMMIER CORINO BRANCO	03000X2030X1930	0	251,63	0,0000	110,85
1051612085	BASE SOMMIER BAU PHYS COR PTO	03900X1880X0880	826.94	306,47	344,5600	135,01
1051612085 1051612086	BASE SOMMIER BAU PHYS COR PTO BASE SOMMIER BAU PHYS COR PTO	03900X1880X0880 03900X1880X1380	0 1017.76	306,47 435,30	0,0000 424,0700	135,01 191,76
1051612086	BASE SOMMIER BAU PHIS COR PTO	03900X1880X1380	1017.76	435,30	0,000	191,76
1051612087	BASE SOMMIER BAU PHYS COR PTO		1650.76	539,56	687,8200	237,69
1051612087	BASE SOMMIER BAU PHIS COR PTO	03900X1980X1580 03900X1980X1580	1630.76	539,56	0,0000	237,69
1051612088	BASE SOMMIER BAU PHYS COR MARR	03900X1980X1380	0	306,47	0,0000	135,01
1051612088	BASE SOMMIER BAU PHYS COR MARR	03900x1880x0880	826.94	306,47	344,5600	135,01
1051612089	BASE SOMMIER BAU PHYS COR MARR	03900x1880x1380	0	435,30	0,0000	191,76
1051612089	BASE SOMMIER BAU PHYS COR MARR	03900x1880x1380	1017.76	435,30	424,0700	191,76
1051612090	BASE SOMMIER BAU PHYS COR MARR	03900x1980x1580	0	539,56	0,0000	237,69
1051612090	BASE SOMMIER BAU PHYS COR MARR	03900x1980x1580	1650.76	539,56	687,8200	237,69
1051612091	BASE SOMMIER BAU PHYS COR BCO	03900X1880X0880	826.94	306,47	344,5600	135,01
1051612091	BASE SOMMIER BAU PHYS COR BCO	03900X1880X0880	0	306,47	0,0000	135,01
1051612092	BASE SOMMIER BAU PHYS COR BCO	03900X1880X1380	1017.76	435,30	424,0700	191,76
1051612092	BASE SOMMIER BAU PHYS COR BCO	03900X1880X1380	0	435,30	0,0000	191,76
1051612093	BASE SOMMIER BAU PHYS COR BCO	03900X1980X1580	1650.76	539,56	687,8200	237,69
1051612093	BASE SOMMIER BAU PHYS COR BCO	03900X1980X1580	0	539,56	0,0000	237,69
1051612108	CAMA EXCELENTE	02400X1880X0880	0	156,82	0,0000	48,40
1051612108	CAMA EXCELENTE	02400X1880X0880	374.6	156,82	115,6200	48,40
1051612109 1051612109	CAMA EXCELENTE CAMA EXCELENTE	02400x1880x1380 02400x1880x1380	489.82 0	248,67 248,67	151,1800 0,0000	76,75 76,75
1051612110	CAMA EXCELENTE	02400X1980X1580	718.79	331,94	221,8500	102,45
1051612110	CAMA EXCELENTE	02400X1980X1580	710.75	331,94	0,0000	102,45
1051612111	CAMA EXCELENTE	02400X1980X1860	764.76	371,08	236,0400	114,53
1051612111	CAMA EXCELENTE	02400X1980X1860	0	371,08	0,0000	114,53
1051612112	CAMA EXCELENTE	02400x2030x1930	813.07	374,80	250,9500	115,68
1051612112	CAMA EXCELENTE	02400x2030x1930	0	374,80	0,0000	115,68
1051612128	BASE SOMMIER CAMURCA PRETO	02300X1880X0780	392.46	81,65	121,1300	25,20
1051612128	BASE SOMMIER CAMURCA PRETO	02300X1880X0780	0	81,65	0,0000	25,20
1051612129	BASE SOMMIER CAMURCA PRETO	02300X1980X1080	525.36	272,81	162,1500	84,20
1051612129	BASE SOMMIER CAMURCA PRETO	02300X1980X1080	0	272,81	0,0000	84,20
1051612130	BASE SOMMIER CAMURCA MARRON	02300X1880X0780	392.46	81,65	121,1300	25,20
1051612130	BASE SOMMIER CAMURCA MARRON	02300X1880X0780	0	81,65	0,0000	25,20
1051612131	BASE SOMMIER CAMURCA MARRON	02300X1980X1080	525.36	272,81	162,1500	84,20
1051612131	BASE SOMMIER CAMURCA MARRON	02300X1980X1080	0	272,81	0,0000	84,20
1051612132 1051612132	BASE SOMMIER CAMURCA BEGE	02300X1880X0780	386.4	80,13	119,2600 0,0000	24,73
1051612132	BASE SOMMIER CAMURCA BEGE	02300X1880X0780		80,13	160,0100	24,73
1051612133	BASE SOMMIER CAMURCA BEGE BASE SOMMIER CAMURCA BEGE	02300X1980X1080 02300X1980X1080	518.43	271,06 271,06	0,0000	83,66 83,66
1051612134	BASE SOMMIER CAMURCA CINZA	02300X1380X0780	390.9	80,13	120,6500	24,73
1051612134	BASE SOMMIER CAMURCA CINZA	02300X1880X0780	0	80,13	0,0000	24,73
1051612135	BASE SOMMIER CAMURCA CINZA	02300x1980x1080	0	271,06	0,0000	83,66
1051612135	BASE SOMMIER CAMURCA CINZA	02300X1980X1080	523.61	271,06	161,6100	83,66
1051612136	BASE SOMMIER CORINO PRETO	02300X1880X0780	0	39,52	0,0000	17,41
1051612136	BASE SOMMIER CORINO PRETO	02300X1880X0780	301.51	39,52	125,6300	17,41
1051612137	BASE SOMMIER CORINO PRETO	02300X1980X1080	0	170,93	0,0000	75,30
1051612137	BASE SOMMIER CORINO PRETO	02300X1980X1080	401.59	170,93	167,3300	75,30
1051612138	BASE SOMMIER CORINO MARRON	02300X1880X0780	0	39,52	0,0000	17,41
1051612138	BASE SOMMIER CORINO MARRON	02300X1880X0780	301.51	39,52	125,6300	17,41
1051612139	BASE SOMMIER CORINO MARRON	02300X1980X1080	401.59	170,93	167,3300	75,30
1051612139	BASE SOMMIER CORINO MARRON	02300X1980X1080	0	170,93	0,0000	75,30
1051612140	BASE SOMMIER CORINO BEGE	02300X1880X0780	0	39,52	0,0000	17,41
1051612140	BASE SOMMIER CORINO BEGE	02300X1880X0780	297.84	39,52	124,1000	17,41

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CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
1051612141	BASE SOMMIER CORINO BEGE	02300X1980X1080	397.77	170,93	165,7400	75,30
1051612141	BASE SOMMIER CORINO BEGE	02300X1980X1080	0	170,93	0,0000	75,30
1051612142	BASE SOMMIER CORINO CINZA	02300X1880X0780	0	39,52	0,0000	17,41
1051612142	BASE SOMMIER CORINO CINZA	02300X1880X0780	301.51	39,52	125,6300	17,41
1051612143	BASE SOMMIER CORINO CINZA	02300X1980X1080	401.59	170,93	167,3300	75,30
1051612143	BASE SOMMIER CORINO CINZA	02300X1980X1080	0	170,93	0,0000	75,30
1051612144	BASE SOMMIER CORINO BRANCO	02300X1880X0780	0	39,52	0,0000	17,41
1051612144	BASE SOMMIER CORINO BRANCO	02300X1880X0780	298.17	39,52	124,2400	17,41
1051612145	BASE SOMMIER CORINO BRANCO	02300X1980X1080	397.77	170,93	165,7400	75,30
1051612145	BASE SOMMIER CORINO BRANCO	02300X1980X1080	0	170,93	0,0000	75,30
1051612170	BASE SOMMIER BAU PHYS COR CINZ	03900x1880x0880	0	306,47	0,0000	135,01
1051612170	BASE SOMMIER BAU PHYS COR CINZ	03900X1880X0880	826.94	306,47	344,5600	135,01
1051612171	BASE SOMMIER BAU PHYS COR CINZ	03900X1880X1380	0	435,30	0,0000	191,76
1051612171	BASE SOMMIER BAU PHYS COR CINZ	03900X1880X1380	1017.76	435,30	424,0700	191,76
1051612172	BASE SOMMIER BAU PHYS COR CINZ	03900X1980X1580	0	539,56	0,0000	237,69
1051612172	BASE SOMMIER BAU PHYS COR CINZ	03900X1980X1580	1650.76	539,56	687,8200	237,69
1051612173	BASE SOMMIER BAU PHYS COR BEGE	03900X1880X0880	826.94	135,01	344,5600	135,01
1051612173	BASE SOMMIER BAU PHYS COR BEGE	03900X1880X0880	1017.75	135,01	0,0000	135,01
1051612174	BASE SOMMIER BAU PHYS COR BEGE	03900X1880X1380	1017.76	191,76	424,0700	191,76
1051612174	BASE SOMMIER BAU PHYS COR BEGE	03900X1880X1380	0	191,76	0,0000	191,76
1051612175	BASE SOMMIER BAU PHYS COR BEGE	03900X1980X1580	1650.76	237,69	687,8200	237,69
1051612175 1051612176	BASE SOMMIER BAU PHYS COR BEGE	03900X1980X1580	0	237,69 135,01	0,0000 0,0000	237,69 135,01
1051612176	BASE SOMMIER BAU PHYS CAMU PTO BASE SOMMIER BAU PHYS CAMU PTO	03900x1880x0880 03900x1880x0880	758.28	135,01	315,9500	135,01
1051612177	BASE SOMMIER BAU PHYS CAMU PTO	03900X1880X1380	750.20	191,76	0,0000	191,76
1051612177	BASE SOMMIER BAU PHYS CAMU PTO	03900X1880X1380	936.79	191,76	390,3300	191,76
1051612178	BASE SOMMIER BAU PHYS CAMU PTO	03900X1980X1580	1515.93	237,69	631,6400	237,69
1051612178	BASE SOMMIER BAU PHYS CAMU PTO	03900X1980X1580	1313.93	237,69	0,0000	237,69
1051612179	BASE SOMMIER BAU PHYS CAMU CIN	03900X1880X0880	758.28	135,01	315,9500	135,01
1051612179	BASE SOMMIER BAU PHYS CAMU CIN	03900x1880x0880	0	135,01	0,0000	135,01
1051612180	BASE SOMMIER BAU PHYS CAMU CIN	03900X1880X1380	936.79	191,76	390,3300	191,76
1051612180	BASE SOMMIER BAU PHYS CAMU CIN	03900X1880X1380	0	191,76	0,0000	191,76
1051612181	BASE SOMMIER BAU PHYS CAMU CIN	03900X1980X1580	0	237,69	0,0000	237,69
1051612181	BASE SOMMIER BAU PHYS CAMU CIN	03900X1980X1580	1515.93	237,69	631,6400	237,69
1051612182	BASE SOMMIER BAU PHYS CAMU MAR	03900x1880x0880	0	135,01	0,0000	135,01
1051612182	BASE SOMMIER BAU PHYS CAMU MAR	03900X1880X0880	758.28	135,01	315,9500	135,01
1051612183	BASE SOMMIER BAU PHYS CAMU MAR	03900X1880X1380	936.79	191,76	390,3300	191,76
1051612183	BASE SOMMIER BAU PHYS CAMU MAR	03900X1880X1380	0	191,76	0,0000	191,76
1051612184	BASE SOMMIER BAU PHYS CAMU MAR	03900X1980X1580	0	237,69	0,0000	237,69
1051612184	BASE SOMMIER BAU PHYS CAMU MAR	03900X1980X1580	1515.93	237,69	631,6400	237,69
1051612185	BASE SOMMIER BAU PHYS CAMU BEG	03900X1880X0880	758.28	135,01	315,9500	135,01
1051612185	BASE SOMMIER BAU PHYS CAMU BEG	03900X1880X0880	0	135,01	0,0000	135,01
1051612186	BASE SOMMIER BAU PHYS CAMU BEG	03900X1880X1380	936.79	191,76	390,3300	191,76
1051612186	BASE SOMMIER BAU PHYS CAMU BEG	03900X1880X1380	0	191,76	0,0000	191,76
1051612187	BASE SOMMIER BAU PHYS CAMU BEG	03900X1980X1580	0	237,69	0,0000	237,69
1051612187	BASE SOMMIER BAU PHYS CAMU BEG	03900X1980X1580	1515.93	237,69	631,6400	237,69
1051612194	CAMA AMER CAMURCA CINZA	02300X1880X0780	345.87	0,00	106,7500	0,00
1051612195	CAMA AMER CAMURCA CINZA	02300X1980X1080	416.21	0,00	128,4600	0,00
1051612196	CAMA AMER CAMURCA CREMA	02300X1880X0780	0	80,13	0,0000	24,73
1051612196 1051612197	CAMA AMER CAMURCA CREMA CAMA AMER CAMURCA CREMA	02300X1880X0780 02300X1980X1080	386.4 518.43	80,13 271,06	119,2600 160,0100	24,73 83,66
1051612197	CAMA AMER CAMURCA CREMA	02300X1980X1080	510.43	271,06	0,0000	83,66
1051612197	CAMA AMER CAMURCA CREMA	02300X1980X1080	352.02		108,6500	0,00
1051612198	CAMA AMER CAMURCA ROSOLARE		352.U2 424.24	0,00 0,00	130,9400	0,00
1051612199	CAMA AMER CAMURCA ROSOLARE CAMA AMER CAMURCA NERO	02300X1980X1080 02300X1880X0780	424.24 393.2	81,65	121,3600	25,20
1051612200	CAMA AMER CAMURCA NERO	02300X1880X0780	393.2	81,65	0,0000	25,20
1051612200	CAMA AMER CAMURCA NERO	02300X1980X1080	n	272,81	0,0000	84,20
1051612201	CAMA AMER CAMURCA NERO	02300X1980X1080	525.36	272,81	162,1500	84,20
1051612221	CAMA AMER CORI CREMA	02300X1880X0780	298.17	39,52	124,2400	17,41
1051612221	CAMA AMER CORI CREMA	02300X1880X0780	290.17	39,52	0,0000	17,41
1051612222	CAMA AMER CORI CREMA	02300X1980X1080	397.77	170,93	165,7400	75,30
1051612222	CAMA AMER CORI CREMA	02300X1980X1080	0	170,93	0,0000	75,30
1051612223	CAMA AMER CORI BIANCO	02300X1880X0780	298.17	39,52	124,2400	17,41
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# RELATORIO DE COBAL VS MARFIL

Folha: 99 Dt.Ref: 18/08/25 Emissão: 18/08/25

CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
1051612223	CAMA AMER CORI BIANCO	02300x1880x0780	0	39,52	0,0000	17,41
1051612224	CAMA AMER CORI BIANCO	02300X1980X1080	397.77	170,93	165,7400	75,30
1051612224	CAMA AMER CORI BIANCO	02300X1980X1080	0	170,93	0,0000	75,30
1051612225	CAMA AMER CORI CINZA	02300X1880X0780	0	39,52	0,0000	17,41
1051612225	CAMA AMER CORI CINZA	02300X1880X0780	301.51	39,52	125,6300	17,41
1051612226	CAMA AMER CORI CINZA	02300X1980X1080	0	170,93	0,0000	75,30
1051612226	CAMA AMER CORI CINZA	02300X1980X1080	401.59	170,93	167,3300	75,30
1051612227	CAMA AMER CORI ROSOLARE	02300X1880X0780	251.97	0,00	111,0000	0,00
1051612228	CAMA AMER CORI ROSOLARE	02300X1980X1080	303.38	0,00	133,6500	0,00
1051612229	CAMA AMER CORI NERO	02300X1880X0780	251.97	0,00	111,0000	0,00
1051612230	CAMA AMER CORI NERO	02300X1980X1080	303.38	0,00	133,6500	0,00
1051612257	BASE SOMMIER CORINO PRETO C03	02000X1880X0690	215.76	0,00	95,0500	0,00
1051612258	BASE SOMMIER CORINO PRETO C03	02000X1880X0780	236.46	0,00	104,1700	0,00
1051612259	BASE SOMMIER CORINO PRETO C03	02000X1880X0880	243.23	0,00	107,1500	0,00
1051612260	BASE SOMMIER CORINO PRETO C03	02000X1880X1280	307.42	0,00	135,4300	0,00
1051612261	BASE SOMMIER CORINO PRETO C03	02000X1880X1380	328.42	0,00	144,6800	0,00
1051612262	BASE SOMMIER CORINO PRETO C03	02000X1980X1080	281.77	0,00	124,1300	0,00
1051612263	BASE SOMMIER CORINO PRETO C03	02000X1980X1580	482.71	0,00	212,6500	0,00
1051612264	BASE SOMMIER CORINO PRETO C03	02000X1980X1860	506.93	0,00	223,3200	0,00
1051612265	BASE SOMMIER CORINO PRETO CO3	02000X2030X1930	535.35	0,00	235,8400	0,00
1051612266	BASE SOMMIER CORINO BRANCO C03	02000x1880x0690	213.28	0,00	93,9600	0,00
1051612267	BASE SOMMIER CORINO BRANCO C03	02000X1880X0780	233.31	0,00	102,7800	0,00
1051612268	BASE SOMMIER CORINO BRANCO CO3	02000X1880X0880	239.57	0,00	105,5400	0,00
1051612269	BASE SOMMIER CORINO BRANCO CO3	02000X1880X1280	303.81	0,00	133,8400	0,00
1051612270	BASE SOMMIER CORINO BRANCO CO3	02000X1880X1380	324.61	0,00	143,000	0,00
1051612271	BASE SOMMIER CORINO BRANCO CO3	02000X1980X1080	278.16	0,00	122,5400	0,00
1051612272	BASE SOMMIER CORINO BRANCO C03	02000X1980X1580	481.83	0,00	212,2600	0,00
1051612272	BASE SOMMIER CORINO BRANCO COS	02000X1980X1380 02000X1980X1860	507.18	0,00	223,4300	0,00
1051612274	BASE SOMMIER CORINO BRANCO COS BASE SOMMIER CORINO BRANCO COS	02000X1980X1880 02000X2030X1930	534.19	0,00	235,3300	0,00
1051612274		02000X2030X1930 02000X1880X0690	215.76	0,00	95,0500	0,00
1051612276	BASE SOMMIER CORINO MARROM C03 BASE SOMMIER CORINO MARROM C03	02000X1880X0690	236.46	0,00	104,1700	0,00
1051612277	BASE SOMMIER CORINO MARROM COS	02000X1880X0780	243.23	0,00	107,1500	0,00
1051612278	BASE SOMMIER CORINO MARROM C03	02000X1880X1280 02000X1880X1380	307.42 328.42	0,00	135,4300	0,00 0,00
1051612279	BASE SOMMIER CORINO MARROM C03			0,00	144,6800	The state of the s
1051612280	BASE SOMMIER CORINO MARROM C03 BASE SOMMIER CORINO MARROM C03	02000X1980X1080 02000X1980X1580	281.77 482.71	0,00	124,1300	0,00
1051612281			506.93	0,00	212,6500	0,00
1051612282	BASE SOMMIER CORINO MARROM C03	02000X1980X1860		0,00	223,3200	0,00
1051612283	BASE SOMMIER CORINO MARROM C03 BASE SOMMIER LINHO BEGE	02000X2030X1930	535.35	0,00	235,8400	0,00
1051612285		02300X1880X0690	· ·	38,83	0,0000	38,83
1051612285	BASE SOMMIER LINHO BEGE	02300X1880X0690	341.23	38,83	105,3200	38,83
1051612286	BASE SOMMIER LINHO BEGE	02300X1880X0780	362.19	51,77	111,7900	51,77
1051612286	BASE SOMMIER LINHO BEGE	02300X1880X0780	0	51,77	0,0000	51,77
1051612287	BASE SOMMIER LINHO BEGE	02300X1880X0880	U 407.00	59,96	0,0000	59,96
1051612287	BASE SOMMIER LINHO BEGE	02300X1880X0880	427.03	59,96	131,8000	59,96
1051612288	BASE SOMMIER LINHO BEGE	02300X1880X1280	0	67,83	0,0000	67,83
1051612288	BASE SOMMIER LINHO BEGE	02300X1880X1280	474.17	67,83	146,3500	67,83
1051612289	BASE SOMMIER LINHO BEGE	02300X1880X1380	626	90,80	193,2100	90,80
1051612289	BASE SOMMIER LINHO BEGE	02300X1880X1380	0	90,80	0,0000	90,80
1051612290	BASE SOMMIER LINHO BEGE	02300X1980X1080	0	64,61	0,0000	64,61
1051612290	BASE SOMMIER LINHO BEGE	02300X1980X1080	463.06	64,61	142,9200	64,61
1051612291	BASE SOMMIER LINHO BEGE	02300X1980X1580	0	117,76	0,0000	117,76
1051612291	BASE SOMMIER LINHO BEGE	02300X1980X1580	828.24	117,76	255,6300	117,76
1051612292	BASE SOMMIER LINHO BEGE	02300X1980X1860	0	99,63	0,0000	99,63
1051612292	BASE SOMMIER LINHO BEGE	02300X1980X1860	801.31	99,63	247,3200	99,63
1051612293	BASE SOMMIER LINHO BEGE	02300X2030X1930	0	146,41	0,0000	146,41
1051612293	BASE SOMMIER LINHO BEGE	02300X2030X1930	981.81	146,41	303,0300	146,41
1051612294	BASE SOMMIER LINHO CINZA	02300X1880X0690	345.09	38,83	106,5100	38,83
1051612294	BASE SOMMIER LINHO CINZA	02300X1880X0690	0	38,83	0,0000	38,83
1051612295	BASE SOMMIER LINHO CINZA	02300X1880X0780	366.73	51,77	113,1900	51,77
1051612295	BASE SOMMIER LINHO CINZA	02300X1880X0780	0	51,77	0,0000	51,77
1051612296	BASE SOMMIER LINHO CINZA	02300X1880X0880	0	83,21	0,0000	83,21
1051612296	BASE SOMMIER LINHO CINZA	02300X1880X0880	441.57	83,21	136,2900	83,21
1031012230					0,0000	

RELATORIO DE COBAL VS MARFIL

Folha: 100 Dt.Ref: 18/08/25 Emissão: 18/08/25

CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
1051612297	BASE SOMMIER LINHO CINZA	02300X1880X1280	478.96	67,83	147,8300	67,83
1051612298	BASE SOMMIER LINHO CINZA	02300X1880X1380	644.3	118,18	198,8600	118,18
1051612298	BASE SOMMIER LINHO CINZA	02300X1880X1380	0	118,18	0,0000	118,18
1051612299	BASE SOMMIER LINHO CINZA	02300X1980X1080	470.77	64,61	145,3000	64,61
1051612299	BASE SOMMIER LINHO CINZA	02300X1980X1080	0	64,61	0,0000	64,61
1051612300	BASE SOMMIER LINHO CINZA	02300X1980X1580	854.77	161,11	263,8200	161,11
1051612300	BASE SOMMIER LINHO CINZA	02300X1980X1580	0	161,11	0,0000	161,11
1051612301	BASE SOMMIER LINHO CINZA	02300X1980X1860	0	99,63	0,0000	99,63
1051612301	BASE SOMMIER LINHO CINZA	02300X1980X1860	810.32	99,63	250,1000	99,63
1051612302	BASE SOMMIER LINHO CINZA	02300X2030X1930	0	195,96	0,0000	195,96
1051612302	BASE SOMMIER LINHO CINZA	02300X2030X1930	1012.3	195,96	312,4400	195,96
1051612303 1051612303	BASE SOMMIER LINHO MARROM BASE SOMMIER LINHO MARROM	02300X1880X0690 02300X1880X0690	345.09	38,83 38,83	106,5100 0,0000	38,83 38,83
			0			
1051612304 1051612304	BASE SOMMIER LINHO MARROM BASE SOMMIER LINHO MARROM	02300X1880X0780 02300X1880X0780	366.73	51,77 51,77	0,0000 113,1900	51,77 51,77
1051612304	BASE SOMMIER LINHO MARROM	02300X1880X0780	300.73	83,29	0,0000	83,29
1051612305	BASE SOMMIER LINHO MARROM	02300X1880X0880	441.8	83,29	136,3600	83,29
1051612306	BASE SOMMIER LINHO MARROM	02300X1880X1280	478.96	67,83	147,8300	67,83
1051612306	BASE SOMMIER LINHO MARROM	02300X1880X1280	0	67,83	0,0000	67,83
1051612307	BASE SOMMIER LINHO MARROM	02300X1880X1380	0	118,27	0,0000	118,27
1051612307	BASE SOMMIER LINHO MARROM	02300X1880X1380	644.56	118,27	198,9400	118,27
1051612308	BASE SOMMIER LINHO MARROM	02300X1980X1080	466.75	64,61	144,0600	64,61
1051612308	BASE SOMMIER LINHO MARROM	02300X1980X1080	0	64,61	0,0000	64,61
1051612309	BASE SOMMIER LINHO MARROM	02300X1980X1580	855.19	161,26	263,9500	161,26
1051612309	BASE SOMMIER LINHO MARROM	02300X1980X1580	0	161,26	0,0000	161,26
1051612310	BASE SOMMIER LINHO MARROM	02300X1980X1860	810.32	99,63	250,1000	99,63
1051612310	BASE SOMMIER LINHO MARROM	02300X1980X1860	0	99,63	0,0000	99,63
1051612311	BASE SOMMIER LINHO MARROM	02300X2030X1930	1012.79	196,13	312,5900	196,13
1051612311	BASE SOMMIER LINHO MARROM	02300X2030X1930	0	196,13	0,0000	196,13
1051612312	BASE SOMMIER LINHO PRETO	02300X1880X0690	0	125,81	0,0000	38,83
1051612312 1051612313	BASE SOMMIER LINHO PRETO BASE SOMMIER LINHO PRETO	02300X1880X0690 02300X1880X0780	345.09 366.73	125,81 167,73	106,5100 113,1900	38,83 51,77
1051612313	BASE SOMMIER LINHO PRETO	02300X1880X0780	0	167,73	0,0000	51,77
1051612313	BASE SOMMIER LINHO PRETO	02300X1880X0760	0	194,27	0,0000	59,96
1051612314	BASE SOMMIER LINHO PRETO	02300X1880X0880	429.85	194,27	132,6700	59,96
1051612315	BASE SOMMIER LINHO PRETO	02300X1880X1280	478.96	219,77	147,8300	67,83
1051612315	BASE SOMMIER LINHO PRETO	02300X1880X1280	0	219,77	0,0000	67,83
1051612316	BASE SOMMIER LINHO PRETO	02300X1880X1380	630.5	294,19	194,6000	90,80
1051612316	BASE SOMMIER LINHO PRETO	02300X1880X1380	0	294,19	0,0000	90,80
1051612317	BASE SOMMIER LINHO PRETO	02300X1980X1080	466.75	209,34	144,0600	64,61
1051612317	BASE SOMMIER LINHO PRETO	02300X1980X1080	0	209,34	0,0000	64,61
1051612318	BASE SOMMIER LINHO PRETO	02300X1980X1580	0	381,54	0,0000	117,76
1051612318	BASE SOMMIER LINHO PRETO	02300X1980X1580	832.87	381,54	257,0600	117,76
1051612319	BASE SOMMIER LINHO PRETO	02300X1980X1860	0	322,80	0,0000	99,63
1051612319	BASE SOMMIER LINHO PRETO	02300X1980X1860	810.32	322,80	250,1000	99,63
1051612320	BASE SOMMIER LINHO PRETO	02300X2030X1930	987.26	474,37	304,7100	146,41
1051612320	BASE SOMMIER LINHO PRETO	02300X2030X1930	0	474,37	0,0000	146,41
1051612321	BASE SOMMIER LINHO BEGE BASE SOMMIER LINHO BEGE	03000X1880X0690 03000X1880X0690	362.19 0	42,93	111,7900	42,93
1051612321 1051612322	BASE SOMMIER LINHO BEGE BASE SOMMIER LINHO BEGE	03000X1880X0690	0	42,93 46,89	0,0000 0,0000	42,93 46,89
1051612322	BASE SOMMIER LINHO BEGE	03000X1880X0880	404.77	46,89	124,9300	46,89
1051612323	BASE SOMMIER LINHO BEGE	03000X1880X1280	0	62,94	0,0000	62,94
1051612323	BASE SOMMIER LINHO BEGE	03000X1880X1280	513.76	62,94	158,5700	62,94
1051612324	BASE SOMMIER LINHO BEGE	03000X1880X1380	0	65,20	0,0000	65,20
1051612324	BASE SOMMIER LINHO BEGE	03000X1880X1380	533.82	65,20	164,7600	65,20
1051612325	BASE SOMMIER LINHO BEGE	03000x1980x1580	802.74	100,03	247,7600	100,03
1051612325	BASE SOMMIER LINHO BEGE	03000X1980X1580	0	100,03	0,0000	100,03
1051612326	BASE SOMMIER LINHO BEGE	03000X1980X1860	887.98	108,86	274,0700	108,86
1051612326	BASE SOMMIER LINHO BEGE	03000X1980X1860	0	108,86	0,0000	108,86
1051612327	BASE SOMMIER LINHO BEGE	03000X2030X1930	0	112,53	0,0000	112,53
1051612327	BASE SOMMIER LINHO BEGE	03000x2030x1930	913.84	112,53	282,0500	112,53
1051612328	BASE SOMMIER LINHO CINZA	03000X1880X0690	377.13	68,50	116,4000	68,50
1051612328	BASE SOMMIER LINHO CINZA	03000X1880X0690	0	68,50	0,0000	68,50

RELATORIO DE COBAL VS MARFIL

Folha: 101 Dt.Ref: 18/08/25 Emissão: 18/08/25

CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
1051612329	BASE SOMMIER LINHO CINZA	03000x1880x0880	421.13	74,33	129,9800	74,33
1051612329	BASE SOMMIER LINHO CINZA	03000x1880x0880	0	74,33	0,0000	74,33
1051612330	BASE SOMMIER LINHO CINZA	03000X1880X1280	532.52	94,31	164,3600	94,31
1051612330	BASE SOMMIER LINHO CINZA	03000X1880X1280	0	94,31	0,0000	94,31
1051612331	BASE SOMMIER LINHO CINZA	03000X1880X1380	0	97,55	0,0000	97,55
1051612331	BASE SOMMIER LINHO CINZA	03000X1880X1380	553.61	97,55	170,8700	97,55
1051612332	BASE SOMMIER LINHO CINZA	03000X1980X1580	832.61	151,16	256,9800	151,16
1051612332	BASE SOMMIER LINHO CINZA	03000X1980X1580	0	151,16	0,0000	151,16
1051612333	BASE SOMMIER LINHO CINZA	03000X1980X1860	921.52	165,49	284,4200	165,49
1051612333	BASE SOMMIER LINHO CINZA	03000X1980X1860	0	165,49	0,0000	165,49
1051612334	BASE SOMMIER LINHO CINZA	03000X2030X1930	948.21	171,03	292,6600	171,03
1051612334	BASE SOMMIER LINHO CINZA	03000X2030X1930	0	171,03	0,0000	171,03
1051612335	BASE SOMMIER LINHO MARROM	03000X1880X0690	0	68,58	0,0000	68,58
1051612335	BASE SOMMIER LINHO MARROM	03000X1880X0690	377.42	68,58	116,4900	68,58
1051612336	BASE SOMMIER LINHO MARROM	03000X1880X0880	421.39	74,42	0,0000	74,42
1051612336 1051612337	BASE SOMMIER LINHO MARROM	03000X1880X0880 03000X1880X1280	421.39 532.81	74,42 94,42	130,0600 164,4500	74,42 94,42
1051612337	BASE SOMMIER LINHO MARROM BASE SOMMIER LINHO MARROM	03000X1880X1280	332.01	94,42	0,0000	94,42
1051612338	BASE SOMMIER LINHO MARROM	03000X1880X1380	0	97,66	0,0000	97,66
1051612338	BASE SOMMIER LINHO MARROM	03000X1880X1380	552.74	97,66	170,6000	97,66
1051612339	BASE SOMMIER LINHO MARROM	03000X1880X1580	332.74	151,33	0,0000	151,33
1051612339	BASE SOMMIER LINHO MARROM	03000X1980X1580	833.1	151,33	257,1300	151,33
1051612340	BASE SOMMIER LINHO MARROM	03000X1980X1860	0	165,68	0,0000	165,68
1051612340	BASE SOMMIER LINHO MARROM	03000x1980x1860	922.1	165,68	284,6000	165,68
1051612341	BASE SOMMIER LINHO MARROM	03000x2030x1930	0	171,23	0,0000	171,23
1051612341	BASE SOMMIER LINHO MARROM	03000x2030x1930	948.76	171,23	292,8300	171,23
1051612342	BASE SOMMIER LINHO PRETO	03000X1880X0690	364.24	139,09	112,4200	42,93
1051612342	BASE SOMMIER LINHO PRETO	03000x1880x0690	0	139,09	0,0000	42,93
1051612343	BASE SOMMIER LINHO PRETO	03000X1880X0880	407.3	151,92	125,7100	46,89
1051612343	BASE SOMMIER LINHO PRETO	03000X1880X0880	0	151,92	0,0000	46,89
1051612344	BASE SOMMIER LINHO PRETO	03000X1880X1280	0	203,93	0,0000	62,94
1051612344	BASE SOMMIER LINHO PRETO	03000X1880X1280	516.65	203,93	159,4600	62,94
1051612345	BASE SOMMIER LINHO PRETO	03000X1880X1380	538.26	211,25	166,1300	65,20
1051612345	BASE SOMMIER LINHO PRETO	03000X1880X1380	0	211,25	0,0000	65,20
1051612346	BASE SOMMIER LINHO PRETO	03000X1980X1580	0	324,10	0,0000	100,03
1051612346	BASE SOMMIER LINHO PRETO	03000X1980X1580	806.79	324,10	249,0100	100,03
1051612347	BASE SOMMIER LINHO PRETO	03000X1980X1860	0	352,71	0,0000	108,86
1051612347	BASE SOMMIER LINHO PRETO	03000X1980X1860	892.91	352,71	275,5900	108,86
1051612348	BASE SOMMIER LINHO PRETO	03000X2030X1930	918.66	364,60	283,5400	112,53
1051612348	BASE SOMMIER LINHO PRETO	03000X2030X1930	0	364,60	0,0000	112,53
1051612413 1051612413	BASE SOMMIER BAU LINHO BEGE BASE SOMMIER BAU LINHO BEGE	03900x1880x0880 03900x1880x0880	1211.04	506,70 506,70	0,0000 373,7800	156,39 156,39
1051612414	BASE SOMMIER BAU LINHO BEGE	03900X1880X0880	2244.93	969,89	692,8800	299,35
1051612414	BASE SOMMIER BAU LINHO BEGE	03900X1880X1380	2244.93	969,89	0,0000	299,35
1051612415	BASE SOMMIER BAU LINHO BEGE	03900X1980X1580	2330.43	1.046,20	719,2700	322,90
1051612415	BASE SOMMIER BAU LINHO BEGE	03900X1980X1580	2550.15	1.046,20	0,0000	322,90
1051612416	BASE SOMMIER BAU LINHO BEGE	03900X1980X1860	0	1.003,91	0,0000	309,85
1051612416	BASE SOMMIER BAU LINHO BEGE	03900x1980x1860	2532.8	1.003,91	781,7300	309,85
1051612417	BASE SOMMIER BAU LINHO BEGE	03900x2030x1930	2622.78	1.153,93	809,5000	356,15
1051612417	BASE SOMMIER BAU LINHO BEGE	03900x2030x1930	0	1.153,93	0,0000	356,15
1051612418	BASE SOMMIER BAU LINHO CINZA	03900X1880X0880	1236.12	645,89	381,5200	199,35
1051612418	BASE SOMMIER BAU LINHO CINZA	03900X1880X0880	0	645,89	0,0000	199,35
1051612419	BASE SOMMIER BAU LINHO CINZA	03900x1880x1380	0	1.290,59	0,0000	398,33
1051612419	BASE SOMMIER BAU LINHO CINZA	03900X1880X1380	2296.02	1.290,59	708,6500	398,33
1051612420	BASE SOMMIER BAU LINHO CINZA	03900X1980X1580	0	1.328,53	0,0000	410,04
1051612420	BASE SOMMIER BAU LINHO CINZA	03900X1980X1580	2374.66	1.328,53	732,9200	410,04
1051612421	BASE SOMMIER BAU LINHO CINZA	03900X1980X1860	2542.46	1.003,91	784,7100	309,85
1051612421	BASE SOMMIER BAU LINHO CINZA	03900X1980X1860	0	1.003,91	0,0000	309,85
1051612422	BASE SOMMIER BAU LINHO CINZA	03900x2030x1930	2672.74	1.455,44	824,9200	449,21
1051612422	BASE SOMMIER BAU LINHO CINZA	03900X2030X1930	0	1.455,44	0,0000	449,21
1051612423	BASE SOMMIER BAU LINHO MARROM	03900X1880X0880	0	646,38	0,0000	199,50
1051612423	BASE SOMMIER BAU LINHO MARROM	03900X1880X0880	1236.51	646,38	381,6400	199,50
1051612424	BASE SOMMIER BAU LINHO MARROM	03900X1880X1380	2296.99	1.291,66	708,9500	398,66

# RELATORIO DE COBAL VS MARFIL

Folha: 102 Dt.Ref: 18/08/25 Emissão: 18/08/25

CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
1051612424	BASE SOMMIER BAU LINHO MARROM	03900X1880X1380	0	1.291,66	0,0000	398,66
1051612425	BASE SOMMIER BAU LINHO MARROM	03900X1980X1580	0	1.329,57	0,0000	410,36
1051612425	BASE SOMMIER BAU LINHO MARROM	03900X1980X1580	2375.56	1.329,57	733,2000	410,36
1051612426	BASE SOMMIER BAU LINHO MARROM	03900X1980X1860	0	1.003,91	0,0000	309,85
1051612426	BASE SOMMIER BAU LINHO MARROM	03900X1980X1860	2542.46	1.003,91	784,7100	309,85
1051612427	BASE SOMMIER BAU LINHO MARROM	03900X2030X1930	2673.68	1.456,48	825,2100	449,53
1051612427	BASE SOMMIER BAU LINHO MARROM	03900X2030X1930	0	1.456,48	0,0000	449,53
1051612428	BASE SOMMIER BAU LINHO PRETO	03900X1880X0880	0	506,70	0,0000	156,39
1051612428	BASE SOMMIER BAU LINHO PRETO	03900X1880X0880	1214.41	506,70	374,8200	156,39
1051612429	BASE SOMMIER BAU LINHO PRETO	03900X1880X1380	2246.03	969,89	693,2200	299,35
1051612429	BASE SOMMIER BAU LINHO PRETO	03900X1880X1380	0	969,89	0,0000	299,35
1051612430	BASE SOMMIER BAU LINHO PRETO	03900X1980X1580	0	1.046,20	0,0000	322,90
1051612430	BASE SOMMIER BAU LINHO PRETO	03900X1980X1580	2330.62	1.046,20	719,3300	322,90
1051612431	BASE SOMMIER BAU LINHO PRETO	03900X1980X1860	0	1.003,91	0,0000	309,85
1051612431	BASE SOMMIER BAU LINHO PRETO	03900X1980X1860	2542.49	1.003,91	784,7200	309,85
1051612432	BASE SOMMIER BAU LINHO PRETO	03900X2030X1930	9	1.153,93	0,0000	356,15
1051612432 1051612517	BASE SOMMIER BAU LINHO PRETO CAMA LINHO PRETO	03900X2030X1930 02300X1880X0690	2625.72 340.36	1.153,93	810,4100 105,0500	356,15 0,00
1051612517	CAMA LINHO PRETO	02300X1880X0780	340.36	0,00	111,2900	0,00
			370.49	0,00	114,3500	0,00
1051612519 1051612520	CAMA LINHO PRETO CAMA LINHO PRETO	02300X1880X0880 02300X1880X1280	464.74	0,00	144,3500	0,00
1051612521	CAMA LINHO PRETO	02300X1880X1280	404.74	0,00	153,0900	0,00
1051612521	CAMA LINHO PRETO	02300X1980X1080	433.44	0,00	133,7800	0,00
1051612523	CAMA LINHO PRETO	02300X1980X1080	714.09	0,00	220,4000	0,00
1051612524	CAMA LINHO PRETO	02300X1300X1300 02300X1980X1860	782.88	0,00	241,6300	0,00
1051612525	CAMA LINHO PRETO	02300X2030X1930	808.83	0,00	249,6400	0,00
1051612526	CAMA LINHO PRETO	03000x1880x0690	364.46	0,00	112,4900	0,00
1051612527	CAMA LINHO PRETO	03000X1880X0880	404.77	0,00	124,9300	0,00
1051612528	CAMA LINHO PRETO	03000X1880X1280	508.35	0,00	156,9000	0,00
1051612529	CAMA LINHO PRETO	03000x1880x1380	528.54	0,00	163,1300	0,00
1051612530	CAMA LINHO PRETO	03000X1980X1580	779.51	0,00	240,5900	0,00
1051612531	CAMA LINHO PRETO	03000X1980X1860	866.53	0,00	267,4500	0,00
1051612532	CAMA LINHO PRETO	03000X2030X1930	891.58	0,00	275,1800	0,00
1051612533	CAMA LINHO BEGE	02300X1880X0690	0	125,81	0,0000	38,83
1051612533	CAMA LINHO BEGE	02300X1880X0690	348.88	125,81	107,6800	38,83
1051612534	CAMA LINHO BEGE	02300X1880X0780	0	167,73	0,0000	51,77
1051612534	CAMA LINHO BEGE	02300X1880X0780	360.19	167,73	111,1700	51,77
1051612535	CAMA LINHO BEGE	02300X1880X0880	0	194,27	0,0000	59,96
1051612535	CAMA LINHO BEGE	02300X1880X0880	427.03	194,27	131,8000	59,96
1051612536	CAMA LINHO BEGE	02300X1880X1280	0	219,77	0,0000	67,83
1051612536	CAMA LINHO BEGE	02300X1880X1280	452.82	219,77	139,7600	67,83
1051612537	CAMA LINHO BEGE	02300X1880X1380	0	294,19	0,0000	90,80
1051612537	CAMA LINHO BEGE	02300X1880X1380	626	294,19	193,2100	90,80
1051612538	CAMA LINHO BEGE	02300X1980X1080	438.72	209,34	135,4100	64,61
1051612538	CAMA LINHO BEGE	02300X1980X1080	0	209,34	0,0000	64,61
1051612539	CAMA LINHO BEGE	02300X1980X1580	828.24	381,54	255,6300	117,76
1051612539	CAMA LINHO BEGE	02300X1980X1580	0	381,54	0,0000	117,76
1051612540	CAMA LINHO BEGE	02300X1980X1860	766.71	322,80	236,6400	99,63
1051612540	CAMA LINHO BEGE	02300X1980X1860	0	322,80	0,0000	99,63
1051612541	CAMA LINHO BEGE	02300X2030X1930	981.81	474,37	303,0300	146,41
1051612541 1051612542	CAMA LINHO BEGE CAMA LINHO BEGE	02300X2030X1930 03000X1880X0690	0	474,37 139,09	0,0000 0,0000	146,41 42,93
1051612542			365.31		112,7500	
1051612542	CAMA LINHO BEGE CAMA LINHO BEGE	03000X1880X0690 03000X1880X0880	365.31	139,09	0,0000	42,93
1051612543	CAMA LINHO BEGE	03000X1880X0880	408.04	151,92 151,92	125,9400	46,89 46,89
1051612544	CAMA LINHO BEGE	03000X1880X1280	408.04	203,93	0,0000	62,94
1051612544	CAMA LINHO BEGE	03000X1880X1280	517.39	203,93	159,6900	62,94
1051612544	CAMA LINHO BEGE	03000X1880X1280	537.54	203,93	165,9100	65,20
1051612545	CAMA LINHO BEGE	03000X1880X1380	0	211,25	0,0000	65,20
1051612546	CAMA LINHO BEGE	03000X1980X1580	799.92	324,10	246,8900	100,03
1051612546	CAMA LINHO BEGE	03000X1980X1580	799.92	324,10	0,0000	100,03
1051612547	CAMA LINHO BEGE	03000X1980X1860	0	359,83	0,0000	111,06
1051612547	CAMA LINHO BEGE	03000X1980X1860	857.46	359,83	264,6500	111,06
			337.13	553,65	_01,0000	111,00

# RELATORIO DE COBAL VS MARFIL

Folha: 103 Dt.Ref: 18/08/25 Emissão: 18/08/25

CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
1051612548	CAMA LINHO BEGE	03000x2030x1930	910.47	364,60	281,0100	112,53
1051612548	CAMA LINHO BEGE	03000x2030x1930	0	364,60	0,0000	112,53
1051612549	CAMA LINHO CINZA	02300X1880X0690	0	125,81	0,0000	38,83
1051612549	CAMA LINHO CINZA	02300X1880X0690	352.73	125,81	108,8700	38,83
1051612550	CAMA LINHO CINZA	02300X1880X0780	364.72	167,73	112,5700	51,77
1051612550	CAMA LINHO CINZA	02300X1880X0780	0	167,73	0,0000	51,77
1051612551	CAMA LINHO CINZA	02300X1880X0880	441.57	269,60	136,2900	83,21
1051612551	CAMA LINHO CINZA	02300X1880X0880	0	269,60	0,0000	83,21
1051612552	CAMA LINHO CINZA	02300X1880X1280	0	219,77	0,0000	67,83
1051612552	CAMA LINHO CINZA	02300X1880X1280	457.61	219,77	141,2400	67,83
1051612553	CAMA LINHO CINZA	02300X1880X1380	0	382,90	0,0000	118,18
1051612553	CAMA LINHO CINZA	02300X1880X1380	644.3	382,90	198,8600	118,18
1051612554	CAMA LINHO CINZA	02300X1980X1080	446.43	209,34	137,7900	64,61
1051612554	CAMA LINHO CINZA	02300X1980X1080	0	209,34	0,0000	64,61
1051612555 1051612555	CAMA LINHO CINZA CAMA LINHO CINZA	02300X1980X1580 02300X1980X1580	0 854.77	522,00 522,00	0,0000 263,8200	161,11 161,11
1051612556	CAMA LINHO CINZA	02300X1980X1380 02300X1980X1860	034.77	322,00	0,0000	101,83
1051612556	CAMA LINHO CINZA	02300X1980X1860	782.88	329,93	241,6300	101,83
1051612557	CAMA LINHO CINZA	02300X2030X1930	1012.3	634,91	312,4400	195,96
1051612557	CAMA LINHO CINZA	02300X2030X1930	0	634,91	0,0000	195,96
1051612557	CAMA LINHO CINZA	03000x1880x0690	369.16	139,09	113,9400	42,93
1051612558	CAMA LINHO CINZA	03000x1880x0690	0	139,09	0,0000	42,93
1051612559	CAMA LINHO CINZA	03000x1880x0880	412.51	151,92	127,3200	46,89
1051612559	CAMA LINHO CINZA	03000x1880x0880	0	151,92	0,0000	46,89
1051612560	CAMA LINHO CINZA	03000X1880X1280	0	203,93	0,0000	62,94
1051612560	CAMA LINHO CINZA	03000X1880X1280	522.57	203,93	161,2900	62,94
1051612561	CAMA LINHO CINZA	03000X1880X1380	543.38	211,25	167,7100	65,20
1051612561	CAMA LINHO CINZA	03000X1880X1380	0	211,25	0,0000	65,20
1051612562	CAMA LINHO CINZA	03000X1980X1580	807.63	324,10	249,2700	100,03
1051612562	CAMA LINHO CINZA	03000X1980X1580	0	324,10	0,0000	100,03
1051612563	CAMA LINHO CINZA	03000X1980X1860	0	359,83	0,0000	111,06
1051612563	CAMA LINHO CINZA	03000X1980X1860	866.53	359,83	267,4500	111,06
1051612564	CAMA LINHO CINZA	03000X2030X1930	0	364,60	0,0000	112,53
1051612564	CAMA LINHO CINZA	03000X2030X1930	919.47	364,60	283,7900	112,53
1051612565	CAMA LINHO MARROM	02300X1880X0690	340.36	0,00	105,0500	0,00
1051612566 1051612567	CAMA LINHO MARROM CAMA LINHO MARROM	02300x1880x0780 02300x1880x0880	360.57 370.49	0,00 0,00	111,2900 114,3500	0,00 0,00
1051612567	CAMA LINHO MARROM	02300X1880X1280	464.74	0,00	143,4400	0,00
1051612569	CAMA LINHO MARROM	02300X1880X1280	496.01	0,00	153,0900	0,00
1051612570	CAMA LINHO MARROM	02300X1980X1080	433.44	0,00	133,7800	0,00
1051612570	CAMA LINHO MARROM	02300X1900X1000 02300X1980X1580	714.09	0,00	220,4000	0,00
1051612572	CAMA LINHO MARROM	02300X1980X1860	782.88	0,00	241,6300	0,00
1051612573	CAMA LINHO MARROM	02300x2030x1930	808.83	0,00	249,6400	0,00
1051612574	CAMA LINHO MARROM	03000X1880X0690	364.46	0,00	112,4900	0,00
1051612575	CAMA LINHO MARROM	03000X1880X0880	404.77	0,00	124,9300	0,00
1051612576	CAMA LINHO MARROM	03000X1880X1280	508.35	0,00	156,9000	0,00
1051612577	CAMA LINHO MARROM	03000X1880X1380	526.37	0,00	162,4600	0,00
1051612578	CAMA LINHO MARROM	03000X1980X1580	777.92	0,00	240,1000	0,00
1051612579	CAMA LINHO MARROM	03000X1980X1860	866.53	0,00	267,4500	0,00
1051612580	CAMA LINHO MARROM	03000X2030X1930	891.58	0,00	275,1800	0,00
1051612601	CAMA BAU LINHO PRETO	03900X1880X0880	1272.28	0,00	392,6800	0,00
1051612602	CAMA BAU LINHO PRETO	03900X1880X1380	2293.04	0,00	707,7300	0,00
1051612603	CAMA BAU LINHO PRETO	03900X1980X1580	2430.64	0,00	750,2000	0,00
1051612604	CAMA BAU LINHO PRETO	03900X1980X1860	2545.79	0,00	785,7400	0,00
1051612605	CAMA BAU LINHO PRETO	03900X2030X1930	2741.33	0,00	846,0900	0,00
1051612606	CAMA BAU LINHO MARROM	03900X1880X0880	1236.51	0,00	381,6400	0,00 0,00
1051612607 1051612608	CAMA BAU LINHO MARROM CAMA BAU LINHO MARROM	03900X1880X1380 03900X1980X1580	2295.24 2372.94	0,00 0,00	708,4100 732,3900	0,00
1051612608	CAMA BAU LINHO MARROM	03900X1980X1380 03900X1980X1860	2572.94	0,00	785,7400	0,00
1051612609	CAMA BAU LINHO MARROM	03900X1980X1860 03900X2030X1930	2545.79 2671.02	0,00	824,3900	0,00
1051612610	CAMA BAU LINHO MARROM	03900X2030X1930	2071.02	506,70	0,0000	156,39
1051612611	CAMA BAU LINHO BEGE	03900X1880X0880	1211.04	506,70	373,7800	156,39
1051612612	CAMA BAU LINHO BEGE	03900X1880X1380	2242.85	969,89	692,2400	299,35
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RELATORIO DE COBAL VS MARFIL

Folha: 104 Dt.Ref: 18/08/25 Emissão: 18/08/25

CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
1051612612	CAMA BAU LINHO BEGE	03900x1880x1380	0	969,89	0,0000	299,35
1051612613	CAMA BAU LINHO BEGE	03900x1980x1580	2327.81	1.046,20	718,4600	322,90
1051612613	CAMA BAU LINHO BEGE	03900X1980X1580	0	1.046,20	0,0000	322,90
1051612614	CAMA BAU LINHO BEGE	03900X1980X1860	2536.11	1.011,07	782,7500	312,06
1051612614	CAMA BAU LINHO BEGE	03900X1980X1860	0	1.011,07	0,0000	312,06
1051612615	CAMA BAU LINHO BEGE	03900x2030x1930	0	1.153,93	0,0000	356,15
1051612615	CAMA BAU LINHO BEGE	03900x2030x1930	2620.12	1.153,93	808,6800	356,15
1051612616	CAMA BAU LINHO CINZA	03900x1880x0880	0	645,89	0,0000	199,35
1051612616	CAMA BAU LINHO CINZA	03900x1880x0880	1236.12	645,89	381,5200	199,35
1051612617	CAMA BAU LINHO CINZA	03900x1880x1380	0	1.290,59	0,0000	398,33
1051612617	CAMA BAU LINHO CINZA	03900x1880x1380	2294.27	1.290,59	708,1100	398,33
1051612618	CAMA BAU LINHO CINZA	03900x1980x1580	0	1.328,53	0,0000	410,04
1051612618	CAMA BAU LINHO CINZA	03900X1980X1580	2372	1.328,53	732,1000	410,04
1051612619	CAMA BAU LINHO CINZA	03900X1980X1860	0	1.011,07	0,0000	312,06
1051612619	CAMA BAU LINHO CINZA	03900X1980X1860	2545.79	1.011,07	785,7400	312,06
1051612620	CAMA BAU LINHO CINZA	03900x2030x1930	2670.08	1.455,44	824,1000	449,21
1051612620	CAMA BAU LINHO CINZA	03900x2030x1930	0	1.455,44	0,0000	449,21
1051612621	BASE SOMMIER CORINO CINZA C03	02000X1880X0690	215.78	0,00	95,0600	0,00
1051612622	BASE SOMMIER CORINO CINZA C03	02000x1880x0780	236.46	0,00	104,1700	0,00
1051612623	BASE SOMMIER CORINO CINZA C03	02000X1880X0880	249.56	0,00	109,9400	0,00
1051612624	BASE SOMMIER CORINO CINZA C03	02000X1880X1280	306.72	0,00	135,1200	0,00
1051612625	BASE SOMMIER CORINO CINZA C03	02000X1880X1380	328.42	0,00	144,6800	0,00
1051612626	BASE SOMMIER CORINO CINZA C03	02000X1980X1080	281.77	0,00	124,1300	0,00
1051612627	BASE SOMMIER CORINO CINZA C03	02000x1980x1580	476.26	0,00	209,8100	0,00
1051612628	BASE SOMMIER CORINO CINZA C03	02000X1980X1860	515.29	0,00	227,0000	0,00
1051612629	BASE SOMMIER CORINO CINZA C03	02000X2030X1930	536.42	0,00	236,3100	0,00
1051612630	BASE SOMMIER CORINO BEGE C03	02000X1880X0690	224	0,00	98,6800	0,00
1051612631	BASE SOMMIER CORINO BEGE C03	02000X1880X0780	237.6	0,00	104,6700	0,00
1051612632	BASE SOMMIER CORINO BEGE C03	02000x1880x0880	244.36	0,00	107,6500	0,00
1051612633	BASE SOMMIER CORINO BEGE C03	02000X1880X1280	311.78	0,00	137,3500	0,00
1051612634	BASE SOMMIER CORINO BEGE C03	02000x1880x1380	352.75	0,00	155,4000	0,00
1051612635	BASE SOMMIER CORINO BEGE C03	02000X1980X1080	282.45	0,00	124,4300	0,00
1051612636	BASE SOMMIER CORINO BEGE C03	02000X1980X1580	463.19	0,00	204,0500	0,00
1051612637	BASE SOMMIER CORINO BEGE C03	02000X1980X1860	499.87	0,00	220,2100	0,00
1051612638	BASE SOMMIER CORINO BEGE C03	02000x2030x1930	515.38	0,00	227,0400	0,00
1051612639	BASE SOMMIER CAMURCA MARR C03	02000x1880x0690	308.25	0,00	95,1400	0,00
1051612640	BASE SOMMIER CAMURCA MARR C03	02000x1880x0780	328.05	0,00	101,2500	0,00
1051612641	BASE SOMMIER CAMURCA MARR C03	02000X1880X0880	335.37	0,00	103,5100	0,00
1051612642	BASE SOMMIER CAMURCA MARR C03	02000X1880X1280	427.71	0,00	132,0100	0,00
1051612643	BASE SOMMIER CAMURCA MARR C03	02000X1880X1380	458.36	0,00	141,4700	0,00
1051612644	BASE SOMMIER CAMURCA MARR C03	02000X1980X1080	391.39	0,00	120,8000	0,00
1051612645	BASE SOMMIER CAMURCA MARR C03	02000x1980x1580	579.4	0,00	178,8300	0,00
1051612646	BASE SOMMIER CAMURCA MARR C03	02000X1980X1860	632.15	0,00	195,1100	0,00
1051612647	BASE SOMMIER CAMURCA MARR C03	02000X2030X1930	652.76	0,00	201,4700	0,00
1051612648	BASE SOMMIER CAMURCA PRETO C03	02000X1880X0690	312.27	0,00	96,3800	0,00
1051612649	BASE SOMMIER CAMURCA PRETO C03	02000X1880X0780	328.05	0,00	101,2500	0,00
1051612650	BASE SOMMIER CAMURCA PRETO C03	02000x1880x0880	335.37	0,00	103,5100	0,00
1051612651	BASE SOMMIER CAMURCA PRETO C03	02000X1880X1280	427.71	0,00	132,0100	0,00
1051612652	BASE SOMMIER CAMURCA PRETO C03	02000X1880X1380	458.36	0,00	141,4700	0,00
1051612653	BASE SOMMIER CAMURCA PRETO C03	02000X1980X1080	391.39	0,00	120,8000	0,00
1051612654	BASE SOMMIER CAMURCA PRETO C03	02000x1980x1580	582.48	0,00	179,7800	0,00
1051612655	BASE SOMMIER CAMURCA PRETO C03	02000X1980X1860	632.15	0,00	195,1100	0,00
1051612656	BASE SOMMIER CAMURCA PRETO C03	02000x2030x1930	678.9	0,00	209,5400	0,00
1051612657	BASE SOMMIER CAMURCA BEGE C03	02000X1880X0690	304.49	0,00	93,9800	0,00
1051612658	BASE SOMMIER CAMURCA BEGE C03	02000x1880x0780	322.12	0,00	99,4200	0,00
1051612659	BASE SOMMIER CAMURCA BEGE C03	02000x1880x0880	330.67	0,00	102,0600	0,00
1051612660	BASE SOMMIER CAMURCA BEGE C03	02000X1880X1280	420.9	0,00	129,9100	0,00
1051612661	BASE SOMMIER CAMURCA BEGE C03	02000x1880x1380	450.19	0,00	138,9500	0,00
				0,00	118,7100	0,00
1051612662	BASE SOMMIER CAMURCA BEGE CO3	02000X1980X1080	384.62			
1051612662 1051612663	BASE SOMMIER CAMURCA BEGE C03 BASE SOMMIER CAMURCA BEGE C03	02000X1980X1080 02000X1980X1580	384.62 576.23	0,00	177,8500	0,00
1051612663	BASE SOMMIER CAMURCA BEGE C03	02000X1980X1580	576.23	0,00	177,8500	0,00

RELATORIO DE COBAL VS MARFIL

Folha: 105 Dt.Ref: 18/08/25 Emissão: 18/08/25

CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
1051612667	BASE SOMMIER CAMURCA CINZA C03	02000X1880X0780	322.12	0,00	99,4200	0,00
1051612668	BASE SOMMIER CAMURCA CINZA CO3	02000x1880x0880	331.38	0,00	102,2800	0,00
1051612669	BASE SOMMIER CAMURCA CINZA C03	02000X1880X1280	420.9	0,00	129,9100	0,00
1051612670	BASE SOMMIER CAMURCA CINZA C03	02000X1880X1380	449.8	0,00	138,8300	0,00
1051612671	BASE SOMMIER CAMURCA CINZA C03	02000X1980X1080	384.62	0,00	118,7100	0,00
1051612672	BASE SOMMIER CAMURCA CINZA C03	02000X1980X1580	569.75	0,00	175,8500	0,00
1051612673	BASE SOMMIER CAMURCA CINZA C03	02000X1980X1860	621.1	0,00	191,7000	0,00
1051612674	BASE SOMMIER CAMURCA CINZA C03	02000x2030x1930	641.64	0,00	198,0400	0,00
1051612675	CAMA BAU PHYS CORINO PTO	03900X1880X0880	0	306,47	0,0000	135,01
1051612675	CAMA BAU PHYS CORINO PTO	03900X1880X0880	823.87	306,47	343,2800	135,01
1051612676	CAMA BAU PHYS CORINO PTO	03900X1880X1380	1017.76	435,30	424,0700	191,76
1051612676 1051612677	CAMA BAU PHYS CORINO PTO	03900X1880X1380 03900X1980X1580	1650.12	435,30 539,56	0,0000 687,5500	191,76 237,69
	CAMA BAU PHYS CORINO PTO		1630.12			
1051612677 1051612678	CAMA BAU PHYS CORINO PTO CAMA BAU PHYS CORINO MARROM	03900X1980X1580 03900X1880X0880	832.6	539,56 306,47	0,0000 346,9200	237,69 135,01
1051612678	CAMA BAU PHIS CORINO MARROM	03900X1880X0880	032.0	306,47	0,0000	135,01
1051612679	CAMA BAU PHYS CORINO MARROM	03900X1880X1380	0	435,30	0,0000	191,76
1051612679	CAMA BAU PHYS CORINO MARROM	03900X1880X1380	1017.76	435,30	424,0700	191,76
1051612680	CAMA BAU PHYS CORINO MARROM	03900X1980X1580	1650.21	539,65	687,5900	237,73
1051612680	CAMA BAU PHYS CORINO MARROM	03900X1980X1580	0	539,65	0,0000	237,73
1051612681	CAMA BAU PHYS CORINO BEGE	03900x1880x0880	0	306,47	0,0000	135,01
1051612681	CAMA BAU PHYS CORINO BEGE	03900x1880x0880	826.94	306,47	344,5600	135,01
1051612682	CAMA BAU PHYS CORINO BEGE	03900X1880X1380	1017.76	435,30	424,0700	191,76
1051612682	CAMA BAU PHYS CORINO BEGE	03900X1880X1380	0	435,30	0,0000	191,76
1051612683	CAMA BAU PHYS CORINO BEGE	03900X1980X1580	1650.12	539,56	687,5500	237,69
1051612683	CAMA BAU PHYS CORINO BEGE	03900X1980X1580	0	539,56	0,0000	237,69
1051612684	CAMA BAU PHY CORINO CINZA	03900X1880X0880	786.44	0,00	346,4500	0,00
1051612685	CAMA BAU PHY CORINO CINZA	03900X1880X1380	966.92	0,00	425,9600	0,00
1051612686	CAMA BAU PHY CORINO CINZA	03900X1980X1580	1562.78	0,00	688,4500	0,00
1051612687	CAMA BAU PHY CORINO BCO	03900X1880X0880	0	306,47	0,0000	135,01
1051612687 1051612688	CAMA BAU PHY CORINO BCO CAMA BAU PHY CORINO BCO	03900X1880X0880 03900X1880X1380	826.94 1017.79	306,47 435,30	344,5600 424,0800	135,01 191,76
1051612688	CAMA BAU PHY CORINO BCO	03900X1880X1380	1017.79	435,30	0,0000	191,76
1051612689	CAMA BAU PHY CORINO BCO	03900X1880X1580	1650.12	539,56	687,5500	237,69
1051612689	CAMA BAU PHY CORINO BCO	03900X1980X1580	0	539,56	0,0000	237,69
1051612690	CAMA BAU PHY CAMURCA PTO	03900X1880X0880	758.28	306,47	315,9500	135,01
1051612690	CAMA BAU PHY CAMURCA PTO	03900x1880x0880	0	306,47	0,0000	135,01
1051612691	CAMA BAU PHY CAMURCA PTO	03900x1880x1380	936.79	435,30	390,3300	191,76
1051612691	CAMA BAU PHY CAMURCA PTO	03900X1880X1380	0	435,30	0,0000	191,76
1051612692	CAMA BAU PHY CAMURCA PTO	03900X1980X1580	0	539,56	0,0000	237,69
1051612692	CAMA BAU PHY CAMURCA PTO	03900X1980X1580	1515.28	539,56	631,3700	237,69
1051612693	CAMA BAU PHY CAMURCA BEGE	03900X1880X0880	721.49	0,00	317,8400	0,00
1051612694	CAMA BAU PHY CAMURCA BEGE	03900X1880X1380	890.33	0,00	392,2200	0,00
1051612695	CAMA BAU PHY CAMURCA BEGE	03900X1980X1580	1435.23	0,00	632,2600	0,00
1051612696	CAMA BAU PHY CAMURCA CINZA	03900X1880X0880	758.28	306,47	315,9500	135,01
1051612696	CAMA BAU PHY CAMURCA CINZA	03900X1880X0880	0	306,47	0,0000	135,01
1051612697	CAMA BAU PHY CAMURCA CINZA	03900X1880X1380	0	435,30	0,0000	191,76
1051612697	CAMA BAU PHY CAMURCA CINZA CAMA BAU PHY CAMURCA CINZA	03900X1880X1380 03900X1980X1580	936.45 1515.28	435,30	390,1900	191,76 237,69
1051612698 1051612698	CAMA BAU PHY CAMURCA CINZA	03900X1980X1580	1515.28	539,56 539,56	631,3700 0,0000	237,69
1051612699	CAMA BAU PHY CAMURCA MARROM	03900X1980X1380	721.49	0,00	317,8400	0,00
1051612700	CAMA BAU PHY CAMURCA MARROM	03900X1880X1380	890.33	0,00	392,2200	0,00
1051612701	CAMA BAU PHY CAMURCA MARROM	03900X1980X1580	1435.23	0,00	632,2600	0,00
1051612702	BASE SOMMIER BAU CAMURCA BEGE	03900X1880X0780	1134.19	506,44	350,0600	156,31
1051612702	BASE SOMMIER BAU CAMURCA BEGE	03900X1880X0780	0	506,44	0,0000	156,31
1051612703	BASE SOMMIER BAU CAMURCA BEGE	03900X1880X1280	2009.9	870,98	620,3400	268,82
1051612703	BASE SOMMIER BAU CAMURCA BEGE	03900X1880X1280	0	870,98	0,0000	268,82
1051612704	BASE SOMMIER BAU CAMURCA BEGE	03900X1980X1080	1252.29	518,14	386,5100	159,92
1051612704	BASE SOMMIER BAU CAMURCA BEGE	03900X1980X1080	0	518,14	0,0000	159,92
1051612705	BASE SOMMIER BAU CAMURCA CINZA	03900X1880X0780	1140.64	506,44	352,0500	156,31
1051612705	BASE SOMMIER BAU CAMURCA CINZA	03900X1880X0780	0	506,44	0,0000	156,31
1051612706	BASE SOMMIER BAU CAMURCA CINZA	03900X1880X1280	0	870,98	0,0000	268,82
1051612706	BASE SOMMIER BAU CAMURCA CINZA	03900X1880X1280	2016.38	870,98	622,3400	268,82

RELATORIO DE COBAL VS MARFIL

Folha: 106 Dt.Ref: 18/08/25 Emissão: 18/08/25

CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
1051612707	BASE SOMMIER BAU CAMURCA CINZA	03900X1980X1080	1258.7	518,14	388,4900	159,92
1051612707	BASE SOMMIER BAU CAMURCA CINZA	03900X1980X1080	0	518,14	0,0000	159,92
1051612708	BASE SOMMIER BAU CAMURCA MARRO	03900X1880X0780	1140.64	506,44	352,0500	156,31
1051612708	BASE SOMMIER BAU CAMURCA MARRO	03900X1880X0780	0	506,44	0,0000	156,31
1051612709	BASE SOMMIER BAU CAMURCA MARRO	03900X1880X1280	0	870,98	0,0000	268,82
1051612709	BASE SOMMIER BAU CAMURCA MARRO	03900x1880x1280	2016.38	870,98	622,3400	268,82
1051612710	BASE SOMMIER BAU CAMURCA MARRO	03900X1980X1080	0	518,14	0,0000	159,92
1051612710	BASE SOMMIER BAU CAMURCA MARRO	03900X1980X1080	1258.7	518,14	388,4900	159,92
1051612711	BASE SOMMIER BAU CAMURCA PRETO	03900X1880X0780	0	506,44	0,0000	156,31
1051612711	BASE SOMMIER BAU CAMURCA PRETO	03900x1880x0780	1140.64	506,44	352,0500	156,31
1051612712	BASE SOMMIER BAU CAMURCA PRETO	03900x1880x1280	2016.38	870,98	622,3400	268,82
1051612712	BASE SOMMIER BAU CAMURCA PRETO	03900x1880x1280	0	870,98	0,0000	268,82
1051612713	BASE SOMMIER BAU CAMURCA PRETO	03900X1980X1080	0	518,14	0,0000	159,92
1051612713	BASE SOMMIER BAU CAMURCA PRETO	03900x1980x1080	1258.7	518,14	388,4900	159,92
1051612713	BASE SOMMIER BAU CORINO BRANCO	03900X1980X1080	1230.7	506,44	0,000	156,31
1051612714	BASE SOMMIER BAU CORINO BRANCO	03900X1880X0780	1228.21	506,44	379,0800	156,31
1051612715	BASE SOMMIER BAU CORINO BRANCO	03900X1880X1280	2182.26	870,98	673,5400	268,82
1051612715	BASE SOMMIER BAU CORINO BRANCO	03900X1880X1280	2102.20	870,98	0,000	268,82
1051612716	BASE SOMMIER BAU CORINO BRANCO	03900X1880X1280	1360.18	518,14	419,8100	159,92
			1360.16			
1051612716	BASE SOMMIER BAU CORINO BRANCO	03900x1980x1080	1000.04	518,14	0,0000	159,92
1051612717	BASE SOMMIER BAU CORINO BEGE	03900X1880X0780	1228.21	506,44	379,0800	156,31
1051612717	BASE SOMMIER BAU CORINO BEGE	03900x1880x0780	0	506,44	0,0000	156,31
1051612718	BASE SOMMIER BAU CORINO BEGE	03900X1880X1280	0	870,98	0,0000	268,82
1051612718	BASE SOMMIER BAU CORINO BEGE	03900X1880X1280	2182.26	870,98	673,5400	268,82
1051612719	BASE SOMMIER BAU CORINO BEGE	03900X1980X1080	1360.18	518,14	419,8100	159,92
1051612719	BASE SOMMIER BAU CORINO BEGE	03900X1980X1080	0	518,14	0,0000	159,92
1051612720	BASE SOMMIER BAU CORINO CINZA	03900X1880X0780	1234.69	506,44	381,0800	156,31
1051612720	BASE SOMMIER BAU CORINO CINZA	03900X1880X0780	0	506,44	0,0000	156,31
1051612721	BASE SOMMIER BAU CORINO CINZA	03900X1880X1280	0	870,98	0,0000	268,82
1051612721	BASE SOMMIER BAU CORINO CINZA	03900X1880X1280	2188.74	870,98	675,5400	268,82
1051612722	BASE SOMMIER BAU CORINO CINZA	03900X1980X1080	0	518,14	0,0000	159,92
1051612722	BASE SOMMIER BAU CORINO CINZA	03900X1980X1080	1366.63	518,14	421,8000	159,92
1051612723	BASE SOMMIER BAU CORINO MARRON	03900X1880X0780	1234.69	506,44	381,0800	156,31
1051612723	BASE SOMMIER BAU CORINO MARRON	03900X1880X0780	0	506,44	0,0000	156,31
1051612724	BASE SOMMIER BAU CORINO MARRON	03900X1880X1280	2188.74	870,98	675,5400	268,82
1051612724	BASE SOMMIER BAU CORINO MARRON	03900X1880X1280	0	870,98	0,0000	268,82
1051612725	BASE SOMMIER BAU CORINO MARRON	03900X1980X1080	1366.63	518,14	421,8000	159,92
1051612725	BASE SOMMIER BAU CORINO MARRON	03900X1980X1080	0	518,14	0,0000	159,92
1051612726	BASE SOMMIER BAU CORINO PRETO	03900X1880X0780	0	506,44	0,0000	156,31
1051612726	BASE SOMMIER BAU CORINO PRETO	03900x1880x0780	1234.69	506,44	381,0800	156,31
1051612727	BASE SOMMIER BAU CORINO PRETO	03900X1880X1280	2188.74	870,98	675,5400	268,82
1051612727	BASE SOMMIER BAU CORINO PRETO	03900X1880X1280	0	870,98	0,0000	268,82
1051612728	BASE SOMMIER BAU CORINO PRETO	03900x1980x1080	1366.63	518,14	421,8000	159,92
1051612728	BASE SOMMIER BAU CORINO PRETO	03900X1980X1080	0	518,14	0,0000	159,92
1051612729	BASE SOMMIER BAU LINHO BEGE	03900X1880X0780	1208.94	506,44	373,1300	156,31
1051612729	BASE SOMMIER BAU LINHO BEGE	03900x1880x0780	0	506,44	0,0000	156,31
1051612729	BASE SOMMIER BAU LINHO BEGE	03900X1880X1280	0	870,98	0,000	268,82
1051612730	BASE SOMMIER BAU LINHO BEGE	03900X1880X1280	2146.2	870,98	662,4100	268,82
1051612731	BASE SOMMIER BAU LINHO BEGE	03900X1880X1280	1338.05	518,14	412,9800	159,92
1051612731	BASE SOMMIER BAU LINHO BEGE	03900X1980X1080	1330.03	518,14	0,0000	159,92
1051612731		03900X1980X1080	1215.35	506,44	375,1100	156,31
1051612732	BASE SOMMIER BAU LINHO CINZA BASE SOMMIER BAU LINHO CINZA	03900X1880X0780 03900X1880X0780	1213.33	506,44	0,0000	156,31
			0			·
1051612733	BASE SOMMIER BAU LINHO CINZA	03900X1880X1280	2153.36	870,98	664,6200	268,82
1051612733	BASE SOMMIER BAU LINHO CINZA	03900X1880X1280	0	870,98	0,0000	268,82
1051612734	BASE SOMMIER BAU LINHO CINZA	03900X1980X1080	1344.47	518,14	414,9600	159,92
1051612734	BASE SOMMIER BAU LINHO CINZA	03900X1980X1080	0	518,14	0,0000	159,92
1051612735	BASE SOMMIER BAU LINHO MARROM	03900X1880X0780	1215.35	506,44	375,1100	156,31
1051612735	BASE SOMMIER BAU LINHO MARROM	03900X1880X0780	0	506,44	0,0000	156,31
1051612736	BASE SOMMIER BAU LINHO MARROM	03900X1880X1280	2153.36	870,98	664,6200	268,82
1051612736	BASE SOMMIER BAU LINHO MARROM	03900X1880X1280	0	870,98	0,0000	268,82
1051612737	BASE SOMMIER BAU LINHO MARROM	03900X1980X1080	1344.47	518,14	414,9600	159,92
		0.000.0111.000111.000		518,14	0,0000	150.00
1051612737	BASE SOMMIER BAU LINHO MARROM	03900X1980X1080	0	310,14	0,0000	159,92

RELATORIO DE COBAL VS MARFIL

Folha: 107 Dt.Ref: 18/08/25 Emissão: 18/08/25

CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
1051612738	BASE SOMMIER BAU LINHO PRETO	03900x1880x0780	1215.35	506,44	375,1100	156,31
1051612739	BASE SOMMIER BAU LINHO PRETO	03900X1880X1280	2153.36	870,98	664,6200	268,82
1051612739	BASE SOMMIER BAU LINHO PRETO	03900X1880X1280	0	870,98	0,0000	268,82
1051612740	BASE SOMMIER BAU LINHO PRETO	03900X1980X1080	1344.47	518,14	414,9600	159,92
1051612740	BASE SOMMIER BAU LINHO PRETO	03900X1980X1080	0	518,14	0,0000	159,92
1051612753	BASE SOMMIER EXCELENTE	01000X1880X0880	310.68	0,00	95,8900	0,00
1051612754	BASE SOMMIER EXCELENTE	01000X1880X1380	421.07	0,00	129,9600	0,00
1051612755	BASE SOMMIER EXCELENTE	01000X1980X1580	631.15	0,00	194,8000	0,00
1051612756	BASE SOMMIER EXCELENTE	01000X1980X1860	699.84	0,00	216,0000	0,00
1051612757	BASE SOMMIER EXCELENTE	01000X2030X1930	719.73	0,00	222,1400	0,00
1051612758	CAMA EXCELENTE	01000X1880X0880	310.68	0,00	95,8900	0,00
1051612759	CAMA EXCELENTE	01000X1880X1380	421.07	0,00	129,9600	0,00
1051612760	CAMA EXCELENTE	01000X1980X1580	631.15	0,00	194,8000	0,00
1051612761	CAMA EXCELENTE	01000X1980X1860	699.84	0,00	216,0000	0,00
1051612762	CAMA EXCELENTE	01000X2030X1930	719.73	0,00	222,1400	0,00
1051612763	BASE SOMMIER GS LINHO PRETO	02300X1880X0880	422.33	0,00	130,3500	0,00
1051612764	BASE SOMMIER GS LINHO PRETO	02300X1880X1380	609.57	0,00	188,1400	0,00
1051612765	BASE SOMMIER GS LINHO PRETO	02300X1980X1580	812.3	0,00	250,7100	0,00
1051612766	BASE SOMMIER GS LINHO PRETO	02300X2030X1930	955.73	0,00	294,9800	0,00
1051612767	BASE SOMMIER GS LINHO MARROM	02300X1880X0880	434.09	82,92	133,9800	82,92
1051612767	BASE SOMMIER GS LINHO MARROM	02300X1880X0880	0	82,92	0,0000	82,92
1051612768	BASE SOMMIER GS LINHO MARROM	02300X1880X1380	0	117,90	0,0000	117,90
1051612768	BASE SOMMIER GS LINHO MARROM	02300X1880X1380	623.4	117,90	192,4100	117,90
1051612769	BASE SOMMIER GS LINHO MARROM	02300X1980X1580	0	160,41	0,0000	160,41
1051612769	BASE SOMMIER GS LINHO MARROM	02300X1980X1580	834.17	160,41	257,4600	160,41
1051612770	BASE SOMMIER GS LINHO MARROM	02300X2030X1930	980.74	195,23	302,7000	195,23
1051612770	BASE SOMMIER GS LINHO MARROM	02300X2030X1930	0	195,23	0,0000	195,23
1051612771	BASE SOMMIER GS LINHO CINZA	02300X1880X0880	433.86	82,85	133,9100	82,85
1051612771 1051612772	BASE SOMMIER GS LINHO CINZA	02300X1880X0880 02300X1880X1380	623.18	82,85 117,81	0,0000 192,3400	82,85 117,81
1051612772	BASE SOMMIER GS LINHO CINZA BASE SOMMIER GS LINHO CINZA	02300X1880X1380	023.10	117,81	0,0000	117,81
1051612772	BASE SOMMIER GS LINHO CINZA	02300X1880X1380	0	160,27	0,0000	160,27
1051612773	BASE SOMMIER GS LINHO CINZA	02300X1980X1580	833.74	160,27	257,3300	160,27
1051612774	BASE SOMMIER GS LINHO CINZA	02300X1980X1380	033.74	195,06	0,0000	195,06
1051612774	BASE SOMMIER GS LINHO CINZA	02300X2030X1930	980.29	195,06	302,5600	195,06
1051612775	BASE SOMMIER GS LINHO BEGE	02300X1880X0880	423.98	0,00	130,8600	0,00
1051612776	BASE SOMMIER GS LINHO BEGE	02300X1880X1380	611.51	0,00	188,7400	0,00
1051612777	BASE SOMMIER GS LINHO BEGE	02300X1980X1580	815.34	0,00	251,6500	0,00
1051612778	BASE SOMMIER GS LINHO BEGE	02300X2030X1930	959.23	0,00	296,0600	0,00
1051612779	BASE SOMMIER GS EXCELENTE	02300X1880X0880	407.33	0,00	125,7200	0,00
1051612780	BASE SOMMIER GS EXCELENTE	02300X1880X1380	590.26	0,00	182,1800	0,00
1051612781	BASE SOMMIER GS EXCELENTE	02300X1980X1580	811.49	0,00	250,4600	0,00
1051612782	BASE SOMMIER GS EXCELENTE	02300X2030X1930	913.9	0,00	282,0700	0,00
1051612783	CAMA GS LINHO PRETO	02300X1880X0880	447.54	0,00	138,1300	0,00
1051612784	CAMA GS LINHO PRETO	02300X1880X1380	644.72	0,00	198,9900	0,00
1051612785	CAMA GS LINHO PRETO	02300X1980X1580	864.69	0,00	266,8800	0,00
1051612786	CAMA GS LINHO PRETO	02300X2030X1930	1011.94	0,00	312,3300	0,00
1051612787	CAMA GS LINHO MARROM	02300X1880X0880	461.66	0,00	142,4900	0,00
1051612788	CAMA GS LINHO MARROM	02300X1880X1380	661.38	0,00	204,1300	0,00
1051612789	CAMA GS LINHO MARROM	02300X1980X1580	891.03	0,00	275,0100	0,00
1051612790	CAMA GS LINHO MARROM	02300X2030X1930	1042.08	0,00	321,6300	0,00
1051612791	CAMA GS LINHO CINZA	02300X1880X0880	461.37	0,00	142,4000	0,00
1051612792	CAMA GS LINHO CINZA	02300X1880X1380	661.05	0,00	204,0300	0,00
1051612793	CAMA GS LINHO CINZA	02300X1980X1580	890.51	0,00	274,8500	0,00
1051612794	CAMA GS LINHO CINZA	02300X2030X1930	1041.53	0,00	321,4600	0,00
1051612795	CAMA GS LINHO BEGE	02300X1880X0880	449.51	0,00	138,7400	0,00
1051612796	CAMA GS LINHO BEGE	02300X1880X1380	647.02	0,00	199,7000	0,00
1051612797	CAMA GS LINHO BEGE	02300X1980X1580	868.35	0,00	268,0100	0,00
1051612798	CAMA GS LINHO BEGE	02300X2030X1930	1016.19	0,00	313,6400	0,00
1080810038	FIBRA ONE PREMIUM 1KG	04000X0400X0400	22.66	0,07	15,6300	0,07
1080810038	FIBRA ONE PREMIUM 1KG	04000X0400X0400	0	0,07	0,0000	0,07
1080810039	FIBRA ONE PREMIUM 5KG	05000X0500X0800	0	0,07	0,0000	0,07
1080810039	FIBRA ONE PREMIUM 5KG	05000X0500X0800	106.19	0,07	73,2400	0,07

RELATORIO DE COBAL VS MARFIL

Folha: 108 Dt.Ref: 18/08/25 Emissão: 18/08/25

Plus (	CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
MATCHINNESS	1080810040	FIBRA ONE PREMIUM 10KG	06000x0600x0800	0	0,07	0,0000	0,07
1967  1965    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966    1966				211.91			
	1090710069	TRAVESSEIRO NUVEM	01200X0400X0600	0	26,48	0,0000	26,48
STATE   STAT	1090710069	TRAVESSEIRO NUVEM	01200X0400X0600	65.84	26,48	27,9000	26,48
September   Print Print   Print Print   September		TRAVESSEIRO FLOCOS					
SMETHORS   PROFESS   COMMENDATION   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70   1,70	1090710088	TRAV ACRILON ATACADAO	01200X0650X0450	11.31	0,75	5,1200	0,75
SMETTORING   PROFESSION   SMETTORING CORRESPOND   S. 10   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0				9	0,75		
SMANTHESIS   PROMOSPITE ORBANO   STOCKES SALES   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,0				13.67			
1997 1039				0			
180710177   TANY MATERIA TRUMS				23.1			
1999  1297  1297   TAN MILTER FEIRE   CROSS CROSS CROSS   1,24   1,25   1,26   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25   1,25				0			
10-07-10-10-18   TATA CHEMA SECTION   C-10-06-06-06-00-18   0.3   0.4   0.4   0.4   0.4   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5				33.06			
1000711318   TANU PUREAN CONTROL OLS   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580   0.580							
1997 12139   TRAY PERIOD COTTON   1908/000000000   1414   1,584   1,584   1,040   1,445   1,584   1,040   1,445   1,584   1,040   1,040   1,584   1,050   1,040   1,584   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,050   1,				13.32			
199710029   TAMA PERMANA LOCUTUM   19000700000000   19.4   12.2   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0   19.0				0			
1997 1917    TANY CORFORMS   \$400000000000000000000000000000000000				34.14			
1807101171   WY COMMENTS   \$0.0000000000000000000000000000000000							
169710118   TRANSSERTED INDEFTANAR   \$60000600000000   19.55   0.00   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900   7.900				0			10,06
1009710130				0			
1009110119   TRANSSERTAN POF				18.95			
1997 1029			01000x0650x0450				7,07
1999 12129   TRANSBERTINO TORLERS   1010001505004050   19.55   7.07   7.620   17.72   19.6000   17.72   2010110207   101000100150000   10.0000   17.72   19.6000   17.72   2010110207   10.0000   17.72   2010110207   10.0000   17.72   19.6000   17.73   19.6000   17.73   19.6000   17.73   19.6000   17.73   19.6000   17.73   19.6000   17.73   19.6000   17.73   19.6000   17.73   19.6000   17.73   19.6000   17.73   19.6000   17.73   19.6000   17.73   19.6000   17.73   19.6000   17.73   19.6000   17.73   19.6000   17.74   19.6000   17.74   19.6000   17.74   19.6000   17.74   19.6000   17.74   19.6000   17.74   19.6000   17.74   19.6000   17.74   19.6000   17.74   19.6000   17.74   19.6000   17.74   19.6000   17.74   19.6000   17.74   19.6000   17.74   19.6000   17.74   19.6000   17.74   19.6000   17.74   19.6000   17.74   19.6000   17.74   19.6000   17.74   19.6000   17.74   19.6000   17.74   19.6000   17.74   19.6000   17.74   19.6000   17.74   19.6000   17.74   19.6000   17.74   19.6000   17.74   19.6000   17.74   19.6000   17.74   19.6000   17.74   19.6000   17.74   19.6000   17.74   19.6000   17.74   19.6000   17.74   19.6000   17.74   19.6000   17.74   19.6000   17.74   19.6000   17.74   19.6000   17.74   19.6000   17.74   19.6000   17.74   19.6000   17.74   19.6000   17.74   19.6000   17.74   19.6000   17.74   19.6000   17.74   19.6000   17.74   19.6000   17.74   19.6000   17.74   19.6000   17.74   19.6000   17.74   19.6000   17.74   19.6000   17.74   19.6000   17.74   19.6000   17.74   19.6000   17.74   19.6000   17.74   19.6000   17.74   19.6000   17.74   19.6000   17.74   19.6000   17.74   19.6000   17.74   19.6000   17.74   19.6000   17.74   19.6000   17.74   19.6000   17.74   19.6000   17.74   19.6000   17.74   19.6000   17.74   19.6000   17.74   19.6000   17.74   19.6000   17.74   19.6000   17.74   19.6000   17.74   19.6000   17.74   19.6000   17.74   19.6000   17.74   19.6000   17.74   19.6000   17.74   19.6000   17.74   19.6000   17.74   19.6000   17.74   19.6000   17.74   19.6000   17.74   19.6000   1	1090710119	TRAVESSEIRO POP	01000X0650X0450	0	7,07	0,0000	7,07
2010110000	1090710120	TRAVESSEIRO TOPLESS	01000X0650X0450	0	7,07	0,0000	7,07
201110920   EDCO CFR05666 YAMENE   10000X 9000X 9000		TRAVESSEIRO TOPLESS	01000X0650X0450				
201110031	2010110020	BLOCO CFP036666 VERDE	10000x1900x5000	22.58	17,72	18,0600	17,72
201110027   SLOCO URS075666 ALMERIA   1200X190X5900   36,87   17,38   0,000   17,88   2011110022   SLOCO CF8052466 CIRLA   1200X190X5900   38,67   17,88   19,5300   17,88   2011110023   SLOCO CF8052466 CIRLA   1200X190X5900   37,42   16,15   18,900   11,88   19,5300   18,18   19,5300   18,18   19,5300   18,18   19,5300   18,18   19,5300   18,18   19,5300   18,18   19,5300   18,18   19,5300   18,18   19,5300   18,18   19,5300   18,18   19,5300   18,18   19,5300   18,18   19,5300   18,18   19,5300   18,18   19,5300   18,18   19,5300   18,18   19,5300   18,18   19,5300   18,18   19,5300   18,18   19,5300   18,18   19,5300   18,18   19,5300   18,18   19,5300   18,18   19,5300   18,18   19,5300   18,18   19,5300   18,18   19,5300   18,18   19,5300   18,18   19,5300   18,18   19,5300   18,18   19,5300   18,18   19,5300   18,18   19,5300   18,18   19,5300   18,18   19,5300   18,18   19,5300   18,18   19,5300   18,18   19,5300   18,18   19,5300   18,18   19,5300   18,18   19,5300   18,18   19,5300   18,18   19,5300   18,18   19,5300   18,18   19,5300   19,5300   19,5300   19,5300   19,5300   19,5300   19,5300   19,5300   19,5300   19,5300   19,5300   19,5300   19,5300   19,5300   19,5300   19,5300   19,5300   19,5300   19,5300   19,5300   19,5300   19,5300   19,5300   19,5300   19,5300   19,5300   19,5300   19,5300   19,5300   19,5300   19,5300   19,5300   19,5300   19,5300   19,5300   19,5300   19,5300   19,5300   19,5300   19,5300   19,5300   19,5300   19,5300   19,5300   19,5300   19,5300   19,5300   19,5300   19,5300   19,5300   19,5300   19,5300   19,5300   19,5300   19,5300   19,5300   19,5300   19,5300   19,5300   19,5300   19,5300   19,5300   19,5300   19,5300   19,5300   19,5300   19,5300   19,5300   19,5300   19,5300   19,5300   19,5300   19,5300   19,5300   19,5300   19,5300   19,5300   19,5300   19,5300   19,5300   19,5300   19,5300   19,5300   19,5300   19,5300   19,5300   19,5300   19,5300   19,5300   19,5300   19,5300   19,5300   19,5300   19,5300   19,5300   19,5300   19,5300   19,5300   19,5300   19,				0			· · · · · · · · · · · · · · · · · · ·
201110032   BLCCC CFR034266 CENEA   1200X190X5000   38,67   17,88   19,500   17,88   201110033   BLCCC CFR03456 LANANIA   1200X190X5000   37,42   18,15   18,900   18,15   18,100   18,15   18,100   18,15   18,100   18,15   18,100   18,15   18,100   18,15   18,100   18,15   18,100   18,15   18,100   18,15   18,100   18,15   18,100   18,15   18,100   18,15   18,100   18,15   18,100   18,15   18,100   18,15   18,100   18,15   18,100   18,15   18,100   18,15   18,100   18,15   18,100   18,15   18,100   18,15   18,100   18,15   18,100   18,15   18,100   18,15   18,100   18,15   18,100   18,15   18,100   18,15   18,100   18,15   18,100   18,15   18,100   18,15   18,100   18,15   18,100   18,15   18,100   18,15   18,100   18,15   18,100   18,15   18,100   18,15   18,100   18,15   18,100   18,15   18,100   18,15   18,100   18,15   18,100   18,15   18,100   18,15   18,100   18,15   18,100   18,15   18,100   18,15   18,100   18,15   18,100   18,15   18,15   18,100   18,15   18,100   18,15   18,100   18,15   18,100   18,15   18,100   18,15   18,100   18,15   18,100   18,15   18,100   18,15   18,100   18,15   18,100   18,15   18,100   18,15   18,100   18,15   18,100   18,15   18,100   18,15   18,15   18,15   18,15   18,15   18,15   18,15   18,15   18,15   18,15   18,15   18,15   18,15   18,15   18,15   18,15   18,15   18,15   18,15   18,15   18,15   18,15   18,15   18,15   18,15   18,15   18,15   18,15   18,15   18,15   18,15   18,15   18,15   18,15   18,15   18,15   18,15   18,15   18,15   18,15   18,15   18,15   18,15   18,15   18,15   18,15   18,15   18,15   18,15   18,15   18,15   18,15   18,15   18,15   18,15   18,15   18,15   18,15   18,15   18,15   18,15   18,15   18,15   18,15   18,15   18,15   18,15   18,15   18,15   18,15   18,15   18,15   18,15   18,15   18,15   18,15   18,15   18,15   18,15   18,15   18,15   18,15   18,15   18,15   18,15   18,15   18,15   18,15   18,15   18,15   18,15   18,15   18,15   18,15   18,15   18,15   18,15   18,15   18,15   18,15   18,15   18,15   18,15   18,15   18,15   18,15   18,15				0			
201110032   BLOOC CFS014456 LARANTA   1200X1900X5000   31,67   17,88   19,5300   17,88   101110034   BLOOC CFS014455 LARANTA   1200X1900X5000   37,42   18,15   0,0000   18,15   101110034   BLOOC CFS014455 LARANTA   1200X1900X5000   0   0   18,65   0,0000   13,45   101110034   BLOOC CFM013046 BRANCO   1140X1900X5000   0   0   18,65   0,0000   13,45   101110034   BLOOC CFM013046 BRANCO   1140X1900X5000   0   0   18,65   0,0000   13,45   101110035   BLOOC CFM013045 BRANCO   1140X1900X5000   0   0   18,45   0,0000   13,45   101110035   BLOOC CFM013045 BRANCO   1050X1900X5000   0   0   18,45   0,0000   13,45   101110035   BLOOC CFM013045 BRANCO   050X1900X5000   0   0   0   18,45   0,0000   13,45   0,0000   13,45   0,0000   0   0   0   0   0   0   0				36.87			
2010110035   BLCCC CF8074895 LARANNA   120001900X5000   0				0			· · · · · · · · · · · · · · · · · · ·
							· · · · · · · · · · · · · · · · · · ·
				37.42			
10101034   BLOC CPM031258 BERGE   1050X1500X5000   3.1,85   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,86   3.1,				0			· · · · · · · · · · · · · · · · · · ·
2010110035   BLOCC CFM035552 BEGE   10500X190X55000   3.5.75   18.94   1.9.4000   18.94   2010110036   BLOCC CFM034466 BRANCO   0860X190X55000   48.93   0.00   24.6600   0.00   17.25   2010110037   BLOCC CFM034666 BRANCO   0860X190X55000   0.00   17.25   2010110037   BLOCC CFM0346690 MRRGM   0880X190X55000   0.00   17.25   2010110038   BLOCC CFM034690 BRANCO   0860X190X55000   0.00   17.25   17.5400   17.25   2010110038   BLOCC CFM034690 BRANCO   0860X190X55000   0.00   17.30   0.000   17.30   2010110038   BLOCC CFM034690 BRANCO   0690X190X55000   0.00   18.95   0.000   17.30   0.000   17.30   0.000   17.30   0.000   17.30   0.000   17.30   0.000   17.30   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.000   0.0				20 14			· · · · · · · · · · · · · · · · · · ·
2010110035   BLOCO CFR003446 BRANCO   0860X1900X5000   48.83   0,000   24,6600   0,000   2010110037   BLOCO CFR003466 BRANCO   0860X1900X5000   48.83   0,000   21,25   0,0000   17,25   2010110038   BLOCO CFR0036690 MARKOM   0880X1900X5000   34.73   17,25   17,800   17,25   2010110038   BLOCO CFR0038690 BRANCO   0860X1900X5000   0.000   17,30   0.0000   17,30   2010110038   BLOCO CFR0038690 BRANCO   0690X1900X5000   0.000   17,30   0.0000   17,30   2010110038   BLOCO CFR0038690 BRANCO   0690X1900X5000   0.000   18,50   0.0000   18,50   0.0000   18,50   0.0000   18,50   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.00000   0.00000   0.00000   0.00000   0.00000   0.00000   0.00000   0.00000   0.0				25.14			
2010110036   BLOCO CEMS44466 BRANCO   08600X190XS000   04,863   0,000   24,6600   0,000   17,25   2010110037   BLOCO CESS165690 MARROM   09800X190XS000   034,73   17,25   17,5400   17,25   2010110038   BLOCO CESS165690 MARROM   08900X190XS000   0 0 17,30   0,0000   17,30   2010110038   BLOCO CEPS184690 BRANCO   06900X190XS000   0 18,50   0,0000   17,500   17,500   17,500   17,500   17,500   17,500   17,500   17,500   17,500   17,500   17,500   17,500   17,500   17,500   17,500   17,500   17,500   17,500   17,500   17,500   17,500   17,500   17,500   17,500   17,500   17,500   17,500   17,500   17,500   17,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,500   18,				38.57			
2010110037   BLCCC CTS036690 MARCM   09800X1900X5000   0   17,25   0,000   17,25   2010110038   BLCCC CTS036690 MARCM   09800X1900X5000   34,73   17,25   17,30   17,30   2010110038   BLCCC CTF036490 BRANCC   06900X1900X5000   1,30   17,30   17,30   17,30   2010110040   BLCCC CTF036466 BRANCC   16900X1900X5000   21,88   17,30   18,50   0,0000   18,50   2010110040   BLCCC CTF036466 BRANCC   16900X1900X5000   22,58   18,50   18,600   18,50   2010110052   BLCCC CLS044666   15000X11400860   39,24   19,01   19,200   19,01   2010110053   BLCCC CLS044666   15000X11400860   30,77   37,22   19,500   18,80   2010110053   BLCCC CLS044666   15000X11400860   30,37   37,22   30,0000   18,80   2010110054   BLCCC CLS044680   15000X11400860   30,37   37,22   30,0000   18,80   2010110055   BLCCC CLS044880   15000X11400860   30,37   37,22   30,0000   18,80   2010110054   BLCCC CLS044800   15000X11400860   30,37   37,22   30,0000   18,80   2010110055   BLCCC CLS044800   15000X11400860   30,0000   35,78   30,0000   38,80   2010110054   BLCCC CLS0448100   15500X11400860   37,01   35,78   38,900   38,90   2010110055   BLCCC CLS0451100   15500X11400860   37,01   35,78   38,900   38,90   2010110055   BLCCC CLS0451100   15100X11400860   42,91   41,54   21,6700   20,98   2010110055   BLCCC CLS0451100   15100X11400860   42,91   41,54   3,0000   20,98   2010110056   BLCCC CLS0451100   15100X11400860   40,98   41,54   40,0000   20,98   2010110058   BLCCC CLS0451100   15100X11400860   40,98   41,54   40,0000   41,54   2010110058   BLCCC CLS0451100   15100X11400860   40,98   2010110068   BLCCC CLS0451100   15100X11400860   40,98   2010110069   BLCCC CLS045100   6100X1900X5000   6100X1900X500							· · · · · · · · · · · · · · · · · · ·
	2010110037	BLOCO CFS036690 MARROM	09800X1900X5000	0			
	2010110037	BLOCO CFS036690 MARROM	09800X1900X5000	34.73	17,25		17,25
2010110040   BLOCC CFF034646 BRANCO   16000X1900X5000   0   18,50   0,0000   18,50   2010110040   BLOCC CFF034646 BRANCO   16000X1900X5000   23.58   18,50   18,800   18,50   2010110052   BLOCC CL5044666   15000X3141X0960   39.24   19,01   19,01   19,8200   19,01   2010110053   BLOCC CL5044666   15000X3141X0960   0   0   19,01   0,0000   19,01   2010110053   BLOCC CL5044880   15000X3141X0960   0   0   37,22   0,0000   18,80   2010110053   BLOCC CL5044880   15000X3141X0960   0   0   37,22   0,0000   18,80   2010110054   BLOCC CL5045010   15500X141X0960   0   0   35,78   0,0000   18,00   2010110054   BLOCC CL5045010   15500X141X0960   0   0   35,78   18,6900   18,00   2010110055   BLOCC CL50450104   15100X141X0960   0   41,54   21,6700   20,98   2010110055   BLOCC CL50450140   15100X141X0960   0   41,54   21,6700   20,98   2010110053   BLOCC CL50450140   15100X141X0960   0   41,54   0,0000   20,98   2010110063   BLOCC CL50450140   15100X141X0960   0   69,91   69,78   35,3100   35,24   2010110063   BLOCC CFF103246   0980X1900X5000   69,91   69,78   35,3100   35,24   2010110063   BLOCC CFF103246   0980X1900X5000   0   69,78   30,0000   36,24   2010110061   BLOCC CFF15990   06100X1900X5000   0   0   37,28   0,0000   18,83   2010110061   BLOCC CFF15990   06100X1900X5000   0   0   36,47   0,0000   18,42   2010110066   BLOCC CFF15990   06100X1900X5000   36,99   36,47   18,600   18,42   2010110066   BLOCC CFF15990   06100X1900X5000   36,99   36,47   18,600   18,42   2010110066   BLOCC CFF15990   06100X1900X5000   36,99   36,47   37,96   0,000   31,42   30,000   31,42   30,000   31,42   30,000   31,42   30,000   31,42   30,000   31,42   30,000   31,42   30,000   31,42   30,000   31,42   30,000   31,42   30,000   31,42   30,000   31,42   30,000   31,42   30,000   31,42   30,000   31,42   30,000   31,42   30,000   31,42   30,000   31,42   30,000   31,42   30,000   31,42   30,000   31,42   30,000   31,42   30,000   31,42   30,000   31,42   30,000   31,42   30,000   31,42   30,000   31,42   30,000   31,42   30,000   31,42				0			17,30
2010110042   BLOCC CF0034646 BRANCO   15000X1910X5000   23.58   18.50   18.600   18.500   2010110052   BLOCC CLS044666   15000X141X0960   39.24   19.01   19.01   19.8200   19.01   2010110052   BLOCC CLS044666   15000X141X0960   30.00   38.77   37.22   19.5800   18.600   2010110053   BLOCC CLS044880   15000X141X0960   38.77   37.22   19.5800   18.600   2010110054   BLOCC CLS044800   15500X141X0960   0 0   37.22   0.0000   18.600   2010110054   BLOCC CLS0454100   15500X141X0960   0 0   35.78   0.0000   18.600   2010110054   BLOCC CLS0454100   15500X141X0960   0 0   35.78   18.600   0 0   20.010110055   BLOCC CLS0450100   15100X141X0960   0 0   0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2010110038	BLOCO CFP038490 BRANCO	06900X1900X5000	21.98	17,30	17,5800	17,30
2010110052   BLOCC CL8044666   15000X3141X0960   39.24   19.01   19.8200   19.01   2010110052   BLOCC CL5044666   15000X3141X0960   0   19.01   0,0000   19.01   2010110053   BLOCC CL5044880   15000X3141X0960   0   38.77   37.22   19.5800   18.80   2010110054   BLOCC CL5044880   15000X3141X0960   0   35.78   0,0000   18.80   2010110054   BLOCC CL50454100   15500X3141X0960   0   35.78   0.0000   18.00   2010110055   BLOCC CL50454100   15500X3141X0960   37.01   35.78   18.6900   18.07   2010110055   BLOCC CL50450100   15100X3141X0960   42.91   41.54   21.6700   20.98   2010110055   BLOCC CL50450140   15100X3141X0960   42.91   41.54   0,0000   20.99   2010110063   BLOCC CL50450140   15100X3141X0960   69.91   69.78   35.3100   35.24   2010110063   BLOCC CM103246   09800X1900X5000   69.91   69.78   0,0000   35.24   2010110063   BLOCC CM103246   09800X1900X5000   38.06   37.28   19.2200   18.83   2010110061   BLOCC CM103246   09800X1900X5000   38.06   37.28   19.2200   18.83   2010110061   BLOCC CM103246   09800X1900X5000   38.06   37.28   19.2200   18.83   2010110061   BLOCC CM103246   09800X1900X5000   38.06   37.28   39.0000   38.64   39.0000   38.64   39.0000   38.64   39.0000   38.64   39.0000   38.64   39.0000   38.64   39.0000   38.64   39.0000   38.64   39.0000   38.64   39.0000   38.64   39.0000   38.64   39.0000   38.64   39.0000   38.64   39.0000   38.64   39.0000   38.64   39.0000   38.64   39.0000   38.64   39.0000   38.64   39.0000   38.64   39.0000   38.64   39.0000   38.64   39.0000   38.64   39.0000   38.64   39.0000   38.64   39.0000   38.64   39.0000   38.64   39.0000   38.64   39.0000   38.64   39.0000   38.64   39.0000   39.0000   39.0000   39.0000   39.0000   39.0000   39.0000   39.0000   39.0000   39.0000   39.0000   39.0000   39.0000   39.0000   39.0000   39.0000   39.0000   39.0000   39.0000   39.0000   39.0000   39.0000   39.0000   39.0000   39.0000   39.0000   39.0000   39.0000   39.00000   39.00000   39.00000   39.00000   39.00000   39.00000   39.0000000   39.0000000   39.0000000000000000	2010110040	BLOCO CFP034646 BRANCO	16000X1900X5000	0	18,50	0,0000	18,50
2010110052   BLCCC CLS044866   15000X3141X0960   0   19.01   0,0000   19.01   19.01   2010110053   BLCCC CLS044880   15000X3141X0960   38.77   37.22   19.5800   18.80   2010110054   BLCCC CLS0448100   15500X3141X0960   0   37.22   0,0000   18.00   2010110054   BLCCC CLS0454100   15500X3141X0960   0   37.01   35.78   0,0000   18.07   2010110055   BLCCC CLS0454100   15100X3141X0960   42.91   41.54   21.6700   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   20.98   2	2010110040	BLOCO CFP034646 BRANCO	16000x1900x5000	23.58	18,50	18,8600	18,50
2010110053   BLCCC CLS044880   15000X3141X0960   38.77   37.22   19,5800   18,80	2010110052	BLOCO CLS044666	15000X3141X0960	39.24	19,01	19,8200	19,01
2010110053   BLOCC CLS044880   15000X3141X0960   0   37,22   0,0000   18,80				0			
2010110054         BLOCO CLS0454100         15500X3141X0960         0         35,78         0,0000         18,07           2010110054         BLOCO CLS0454100         15500X3141X0960         37.01         35,78         18,690         18,07           2010110055         BLOCO CLS0450140         15100X3141X0960         42.91         41,54         0,0000         20,98           2010110053         BLOCO CLS0450140         15100X3141X0960         69.91         69,78         35,3100         35,24           2010110063         BLOCO CFM103246         0980X190X5000         69.91         69,78         35,3100         35,24           2010110081         BLOCO CFS155256         11000X190X5000         38.06         37,28         19,200         18,83           2010110086         BLOCO CFS155256         11000X190X5000         36,47         0,000         18,83           2010110086         BLOCO CFS159090         06100X190X5000         36,99         36,47         0,000         18,83           2010110092         BLOCO CFS154246         13100X190X5000         36.69         0,00         18,5300         19,17           2010110095         BLOCO CLS154246         15000X3141X0960         38.71         37,96         0,000         19,17				38.77			•
2010110054         BLOCO CLS0454100         15500X3141X0960         37.01         35,78         18,6900         18,07           2010110055         BLOCO CLS0450140         15100X3141X0960         42.91         41,54         21,6700         20,98           2010110053         BLOCO CEM103246         15100X3141X0960         69.91         69.978         35,310         35,24           2010110063         BLOCO CEM103246         09800X1900X5000         69.91         69,78         0,0000         35,24           2010110081         BLOCO CEM155256         11000X1900X5000         38.06         37,28         19,200         18,83           2010110086         BLOCO CEM155256         1100X1900X5000         0         36,47         0,0000         18,42           2010110086         BLOCO CEM159090         06100X1900X5000         36.99         36,47         18,6800         18,42           2010110092         BLOCO CEM154246         13100X1900X5000         36.69         0,00         18,5300         0,00           2010110095         BLOCO CEM154246         15000X3141X0960         36.69         37,96         0,000         19,17           2010110095         BLOCO CEM154246         15000X3141X0960         36.69         36,99         36,19         18,5300				0			· · · · · · · · · · · · · · · · · · ·
2010110055         BLOC CLS0450140         15100X3141X0960         42.91         41,54         21,6700         20,98           2010110055         BLOC CLS0450140         15100X3141X0960         0         41,54         0,0000         20,98           2010110063         BLOC CFM103246         0980X190X5000         69.91         69,78         3,53100         35,24           2010110081         BLOC CFS155256         1100X190X5000         38.06         37,28         19,2200         18,83           2010110081         BLOC CFS155256         1100X190X5000         0         37,28         0,0000         18,83           2010110086         BLOC CFS15909         0610X190X5000         36.99         36,47         0,0000         18,600         18,42           2010110092         BLOC CFS154246         1310X190X5000         36.69         0,00         18,5300         0,00           2010110095         BLOC CLS154246         1500X3141X0960         38.71         37,96         0,000         19,17           2010110099         BLOC CLS154246         1500X3141X0960         38.71         37,96         19,5500         19,17           2010110099         BLOC CLS154260         1500X3141X0960         36.69         36.69         36,19         18,5300 <td></td> <td></td> <td></td> <td>-</td> <td></td> <td></td> <td></td>				-			
2010110055         BLOC CLS0450140         15100X3141X0960         0         41,54         0,0000         20,98           2010110063         BLOC CFM103246         09800X1900X5000         69,91         69,78         35,3100         35,24           2010110081         BLOC CFS155256         11000X1900X5000         38.06         37,28         19,200         18,83           2010110081         BLOC CFS155256         11000X1900X5000         0         37,28         0,000         18,83           2010110086         BLOC CFF159090         06100X1900X5000         0         36,47         0,000         18,42           2010110092         BLOC CFS154246         13100X1900X5000         36.69         0,00         18,5300         0,00           2010110095         BLOC CLS154246         15000X3141X0960         37,96         0,000         19,17           2010110099         BLOC CLS154246         15000X3141X0960         38.71         37,96         0,000         19,17           2010110099         BLOC CLS154246         15000X3141X0960         38.71         37,96         0,000         19,17           2010110099         BLOC CLS154246         15000X3141X0960         38.71         37,96         0,000         19,17           2010110099 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
2010110063         BLOCC CFM103246         09800X1900X5000         69.91         69.78         35,3100         35,24           2010110081         BLOCC CFM103246         09800X1900X5000         0         69,78         0,0000         35,24           2010110081         BLOCC CFS155256         11000X1900X5000         38.06         37,28         10,000         18,83           2010110086         BLOCC CFF155909         06100X1900X5000         0         36,47         0,0000         18,42           2010110086         BLOCC CFF155909         06100X1900X5000         36.99         36,47         18,6800         18,42           2010110092         BLOCC CFS154246         13100X1900X5000         36.69         0,00         18,5300         0,00           2010110095         BLOCC CLS154246         15000X3141X0960         0         37,96         19,500         19,17           2010110099         BLOCC CLS154246         15000X3141X0960         36.69         36,19         18,5300         19,17           2010110099         BLOCC CLS154246         15000X3141X0960         36.69         36,19         18,5300         19,17							· · · · · · · · · · · · · · · · · · ·
2010110063         BLOC CFM103246         09800X1900X5000         0         69,78         0,0000         35,24           2010110081         BLOC CFS155256         11000X1900X5000         38.06         37,28         19,220         18,83           2010110086         BLOC CFS155256         11000X1900X5000         0         37,28         0,0000         18,83           2010110086         BLOC CFF15909         06100X1900X5000         0         36,47         0,000         18,42           2010110092         BLOC CFS154246         13100X1900X5000         36.69         0,00         18,5300         0,00           2010110095         BLOC CLS154246         15000X3141X0960         37,96         0,000         19,17           2010110099         BLOC CLS154260         15000X3141X0960         36.69         36,49         19,5500         19,17           2010110099         BLOC CLS154260         15000X3141X0960         36.69         36,19         19,5500         19,17							
2010110081         BLOCC CFS155256         11000X1900X5000         38.06         37,28         19,220         18,83           2010110081         BLOCC CFS155256         11000X1900X5000         0         37,28         0,0000         18,83           2010110086         BLOCC CFF159090         06100X1900X5000         0         36,47         0,0000         18,42           2010110092         BLOCC CFS154246         13100X1900X5000         36.69         0,00         18,5300         0,00           2010110095         BLOCC CLS154246         15000X3141X0960         0         37,96         0,000         19,17           2010110099         BLOCC CLS154246         15000X3141X0960         38.71         37,96         19,5500         19,17           2010110099         BLOCC CLS154690         15000X3141X0960         36.69         36.99         36,19         18,5300         19,28				09.91			
2010110081         BLOCO CFS155256         11000X1900X5000         0         37,28         0,0000         18,83           2010110086         BLOCO CFF159090         06100X1900X5000         0         36,47         0,0000         18,42           2010110086         BLOCO CFF159090         06100X1900X5000         36.99         36,47         18,6800         18,5300         18,42           2010110092         BLOCO CFS154246         1310X1900X5000         36.69         0,00         18,5300         19,17           2010110095         BLOCO CLS154246         15000X3141X0960         38.71         37,96         19,550         19,17           2010110099         BLOCO CLP158690         15000X3141X0960         36.69         36,19         18,5300         18,28				٦۶ ne			· · · · · · · · · · · · · · · · · · ·
2010110086         BLOCO CFP159090         06100X1900X5000         0         36,47         0,0000         18,42           2010110086         BLOCO CFP159090         06100X1900X5000         36.99         36,47         18,6800         18,42           2010110092         BLOCO CFS154246         13100X1900X5000         36.69         0,00         18,5300         0,00           2010110095         BLOCO CLS154246         15000X3141X0960         0         37,96         19,500         19,17           2010110099         BLOCO CLP158690         15000X3141X0960         36.69         36,19         18,5300         18,28							
2010110086         BLOCO CFP159090         06100X1900X5000         36.99         36,47         18,6800         18,42           2010110092         BLOCO CFS154246         13100X1900X5000         36.69         0,00         18,5300         0,00           2010110095         BLOCO CLS154246         15000X3141X0960         0         37,96         0,000         19,17           2010110099         BLOCO CLP158690         15000X3141X0960         36.69         36,19         18,5300         18,28				0			
2010110092     BLOCC CFS154246     13100X1900X5000     36.69     0,00     18,5300     0,00       2010110095     BLOCC CLS154246     15000X3141X0960     0     37,96     0,000     19,17       2010110095     BLOCC CLS154246     15000X3141X0960     38.71     37,96     19,5500     19,17       2010110099     BLOCC CLP158690     15000X3141X0960     36.69     36,19     18,5300     18,28				36.99			
2010110095     BLOCO CLS154246     15000X3141X0960     0     37,96     0,000     19,17       2010110095     BLOCO CLS154246     15000X3141X0960     38.71     37,96     19,5500     19,17       2010110099     BLOCO CLP158690     15000X3141X0960     36.69     36,19     18,5300     18,28							
2010110095     BLOCO CLS154246     15000X3141X0960     38.71     37,96     19,5500     19,17       2010110099     BLOCO CLP158690     15000X3141X0960     36.69     36,19     18,5300     18,28				0			
				38.71			
2010110099 BLOCO CLP158690 15000X3141X0960 0 36,19 0,0000 18,28	2010110099	BLOCO CLP158690	15000X3141X0960	36.69	36,19	18,5300	18,28
	2010110099	BLOCO CLP158690	15000X3141X0960	0	36,19	0,0000	18,28

RELATORIO DE COBAL VS MARFIL

Folha: 109 Dt.Ref: 18/08/25 Emissão: 18/08/25

CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
2010110102	BLOCO CLP15100100	15000X1900X5000	36.43	36,00	18,4000	18,18
2010110102	BLOCO CLP15100100	15000X1900X5000	0	36,00	0,0000	18,18
2010110108	BLOCO CFP044646	11300X1900X5000	0	37,86	0,0000	19,12
2010110108	BLOCO CFP044646	11300X1900X5000	38.83	37,86	19,6100	19,12
2010110111	BLOCO CFP046666	11200X1900X5000	0	37,20	0,0000	18,79
2010110111	BLOCO CFP046666	11200X1900X5000	37.96	37,20	19,1700	18,79
2010110117	BLOCO CFS045666	10800X1900X5000	0	35,26	0,0000	17,81
2010110117	BLOCO CFS045666	10800X1900X5000	36.06	35,26	18,2100	17,81
2010110118	BLOCO CFS048890	09900X1900X5000	37.4	36,45	18,8900	18,41
2010110118	BLOCO CFS048890	09900X1900X5000	0	36,45	0,0000	18,41
2010110119	BLOCO CFM0444660	09800X1900X5000	0	69,78	0,0000	35,24
2010110119	BLOCO CFM0444660	09800X1900X5000	69.91	69,78	35,3100	35,24
2010110120	BLOCO CFM 044652	10500X1900X5000	38.23	37,18	19,3100	18,78
2010110120	BLOCO CFM 044652	10500X1900X5000	0	37,18	0,0000	18,78
2010110123	BLOCO CLS105670	14000X3141X0960	0	35,42	0,0000	17,89
2010110123	BLOCO CLS105670	14000X3141X0960	36.04	35,42	18,2000	17,89
2010110124	BLOCO CLS107290	15000X3141X0960	0	34,33	0,0000	17,34
2010110124	BLOCO CLS107290	15000X3141X0960	34.97	34,33	17,6600	17,34
2010110127	BLOCO CLS1072100	15000X3141X0960	0	36,12	0,0000	18,24
2010110127	BLOCO CLS1072100	15000X3141X0960	36.63	36,12	18,5000	18,24
2010110128	BLOCO CLS108435	15000X3141X0960	37.9	37,40	19,1400	18,89
2010110128	BLOCO CLS108435	15000X3141X0960	0	37,40	0,0000	18,89
2010110165	BLOCO CFM034046 BRANCO	11000X1900X5000	0	39,58	0,0000	19,99
2010110165	BLOCO CFM034046 BRANCO	11000X1900X5000	41.07	39,58	20,7400	19,99
2010110166	BLOCO CFM035666 AMARELO	10000X1900X5000	0	18,35	0,0000	18,35
2010110189	BLOCO D24 MT	12400X1900X5000	0	32,41	0,0000	16,37
2010110211	BLOCO CFS036060	08900X1980X5000	0	69,78	0,0000	35,24
2010110211	BLOCO CFS036060	08900X1980X5000	69.91	69,78	35,3100	35,24
2010110212 2010110212	BLOCO CFM076260 BLOCO CFM076260	10500X1900X5000	41.74	40,65	21,0800 0,0000	20,53 20,53
2010110212	BLOCO CFMU/6260 BLOCO UBS 33 SELADO BCO (M2)	10500x1900x5000 10000x1900x5000	0	40,65 36,67	0,0000	18,52
2010110256	BLOCO UBS 33 SELADO BCO (M2)	10000X1900X5000	37.7	36,67	19,0400	18,52
2010110258	BLOCO UBS 28 SELADO BCO (M20)	11300x1900x5000	57.7	36,63	0,0000	18,50
2010110230	BLOCO CLS096766	15000X3141X0960	0	36,55	0,0000	18,46
2010110271	BLOCO CLS096766	15000X3141X0960	37.56	36,55	18,9700	18,46
2010110274	BLOCO CFS034266 BRANCO	12100X1900X5000	37.48	36,31	18,9300	18,34
2010110274	BLOCO CFS034266 BRANCO	12100X1900X5000	0	36,31	0,0000	18,34
2010110276	BLOCO CFS034856 AMARELO	12000X1900X5000	0	17,16	0,0000	17,16
2010110294	BLOCO EX4 BRANCO	10700X1900X5000	0	19,08	0,0000	19,08
2010110322	BLOCO D23 PRE MT	10500x1900x5000	0	39,46	0,0000	19,93
2010110324	BLOCO CFP068890	06900X1900X5000	35.84	33,66	18,1000	17,00
2010110324	BLOCO CFP068890	06900x1900x5000	0	33,66	0,0000	17,00
2010110337	BLOCO CFS035666 AMARELO	11500X1900X5000	35.82	35,60	18,0900	17,98
2010110337	BLOCO CFS035666 AMARELO	11500X1900X5000	0	35,60	0,0000	17,98
2010110338	BLOCO CFS035666 MARROM	11500X1900X5000	0	36,12	0,0000	18,24
2010110341	BLOCO D45 SELADO LILAS	06800X1900X5000	0	41,46	0,0000	20,94
2010110341	BLOCO D45 SELADO LILAS	06800X1900X5000	42.45	41,46	21,4400	20,94
2010110358	BLOCO CLS099290	14500X3141X0530	34.61	33,88	17,4800	17,11
2010110358	BLOCO CLS099290	14500X3141X0530	0	33,88	0,0000	17,11
2010110367	BLOCO CFM075050	10000x1900x5000	48.37	48,25	24,4300	24,37
2010110367	BLOCO CFM075050	10000X1900X5000	0	48,25	0,0000	24,37
2010110371	BLOCO D33 PRE SJRP	09600X1900X5000	0	36,59	0,0000	18,48
2010110378	BLOCO CFM035252AE BRANCO	11000X1900X5000	0	23,52	0,0000	23,52
2010110378	BLOCO CFM035252AE BRANCO	11000X1900X5000	48.23	23,52	24,3600	23,52
2010110394	BLOCO CFM043636	10200X1900X5000	0	37,13	0,0000	18,75
2010110411	BLOCO CLS104046	20400X3141X0960	0	19,03	0,0000	19,03
2010110411	BLOCO CLS104046	20400X3141X0960	38.51	19,03	19,4500	19,03
2010110855	BLOCO UBS 23 CB BRANCO	12100X1900X5000	0	37,74	0,0000	19,06
2010110900	BLOCO UBS 26 BRANCO	11500X1900X5000	0	37,64	0,0000	19,01
2010111246	BLOCO CFP 046666	10200X1900X5000	0	34,37	0,0000	17,36
2010111246	BLOCO CFP 046666	10200X1900X5000	35.03	34,37	17,6900	17,36
2010112177	BLOCO CFP035656 AZUL	10700X1900X5000	22.45	34,83	17,9600	17,59
2010112177	BLOCO CFP035656 AZUL	10700X1900X5000	0	34,83	0,0000	17,59

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Folha: 110 Dt.Ref: 18/08/25 Emissão: 18/08/25

CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
2010112178	BLOCO UBS034646 BRANCO	11500x1900x5000	0	36,27	0,0000	18,32
2010112178	BLOCO UBS034646 BRANCO	11500x1900x5000	37.26	36,27	18,8200	18,32
2010112183	BLOCO CFM044446	10700X1900X5000	0	34,81	0,0000	17,58
2010112188	BLOCO CLP035252 BRANCO	21000X3141X0970	38.13	37,36	19,2600	18,87
2010112188	BLOCO CLP035252 BRANCO	21000X3141X0970	0	37,36	0,0000	18,87
2010112189	BLOCO ECO 25EX4	10500X1900X5000	0	37,98	0,0000	19,18
2010112193	BLOCO CFS044442	11800X1900X5000	0	35,30	0,0000	17,83
2010112193	BLOCO CFS044442	11800X1900X5000	36.35	35,30	18,3600	17,83
2010112348	BLOCO CFP035252	11000X1900X5000	0	35,66	0,0000	18,01
2010112348	BLOCO CFP035252	11000X1900X5000	23.03	35,66	18,4200	18,01
2010112380	BLOCO D23 SS RJ BRANCO	11800X1900X5000	0	36,02	0,0000	18,19
2010112381 2010112381	BLOCO CFM036060 BRANCO BLOCO CFM036060 BRANCO	10000X1900X5000 10000X1900X5000	38.81	37,94 37,94	0,0000 19,6000	19,16 19,16
			30.01			
2010112382 2010112382	BLOCO CFM035050 BRANCO BLOCO CFM035050 BRANCO	11200X1900X5000 11200X1900X5000	37.92	37,09 37,09	0,0000 19,1500	18,73 18,73
2010112385	BLOCO CLS104046 1 65 MTS	16500X3141X0960	35.34	34,55	17,8500	17,45
2010112385	BLOCO CLS104046 1 65 MTS	16500X3141X0960	0	34,55	0,0000	17,45
2010112390	BLOCO UBP124652	11200x1900x5000	0	37,07	0,0000	18,72
2010112395	BLOCO CLS10140200	07800X3141X0960	37.28	36,89	18,8300	18,63
2010112395	BLOCO CLS10140200	07800X3141X0960	0	36,89	0,0000	18,63
2010112398	BLOCO CFCVV039090 BRANCO	06400X1900X5000	0	94,60	0,0000	47,78
2010112398	BLOCO CFCVV039090 BRANCO	06400X1900X5000	94.72	94,60	47,8400	47,78
2010112399	BLOCO CLS105656	14000X3141X0960	37.42	36,83	18,9000	18,60
2010112399	BLOCO CLS105656	14000X3141X0960	0	36,83	0,0000	18,60
2010112406	BLOCO CLS096356	16000X3141X0530	38.37	37,54	19,3800	18,96
2010112406	BLOCO CLS096356	16000X3141X0530	0	37,54	0,0000	18,96
2010112424	FLOCOS DE VISCO PCT 5 KGS	03000X1100X0500	244.41	0,00	123,4400	0,00
2010112440	BLOCO CFS0692120	07200X1900X5000	0	34,89	0,0000	17,62
2010112440	BLOCO CFS0692120	07200X1900X5000	35.84	34,89	18,1000	17,62
2010112448 2010112448	BLOCO CFM056666 BRANCO BLOCO CFM056666 BRANCO	11000x1900x5000 11000x1900x5000	37.22	36,49	18,8000	18,43 18,43
2010112448	BLOCO CFP 045252	10800X1900X5000	0	36,49 35,70	0,0000 0,0000	18,03
2010112458	BLOCO CFP 045252	10800X1900X5000	35.84	35,70	18,1000	18,03
2010112450	BLOCO CFP 045252 BLOCO CFP 045656	10600X1900X5000	35.72	36,08	18,0400	18,22
2010112459	BLOCO CFP 045656	10600X1900X5000	0	36,08	0,0000	18,22
2010112461	BLOCO CFP 049090	06900X1900X5000	35.16	34,37	17,7600	17,36
2010112461	BLOCO CFP 049090	06900X1900X5000	0	34,37	0,0000	17,36
2010112475	BLOCO CFS06100100 BRANCO	04500X1900X5000	37.14	36,69	18,7600	18,53
2010112475	BLOCO CFS06100100 BRANCO	04500X1900X5000	0	36,69	0,0000	18,53
2010112476	BLOCO CLM036060 BRANCO	22000X1900X5000	0	35,13	0,0000	17,74
2010112477	BLOCO CFS03120120 BRANCO	04900X1900X5000	0	25,23	0,0000	12,74
2010112481	BLOCO CLS096566	16000X3141X0960	38.67	38,08	19,5300	19,23
2010112481	BLOCO CLS096566	16000X3141X0960	0	38,08	0,0000	19,23
2010112486	BLOCO CFS055666	12000X1900X5000	36.77	36,27	18,5700	18,32
2010112486	BLOCO CFS055666	12000X1900X5000	0	36,27	0,0000	18,32
2010112491	BLOCO CFS054256	12200X1900X5000	38.97	35,44	19,6800	17,90
2010112491	BLOCO CFS054256	12200X1900X5000	0	35,44	0,0000	17,90
2010112492 2010112492	BLOCO CLLSC09140140 PRETO BLOCO CLLSC09140140 PRETO	08000X3141X0530 08000X3141X0530	38.55	37,92 37,92	19,4700 0,0000	19,15 19,15
2010112492	BLOCO CEDSCO9140140 PRETO	10800X1900X5000	0	36,47	0,0000	18,42
2010112493	BLOCO CFP044646	10800X1900X5000	36.35	36,47	18,3600	18,42
2010112494	BLOCO CSL 094692	15000X3141X0530	38.97	37,82	19,6800	19,10
2010112494	BLOCO CSL 094692	15000X3141X0530	0	37,82	0,0000	19,10
2010112501	BLOCO AG 80	04300X1380X1880	0	3,91	0,0000	3,91
2010112501	BLOCO AG 80	04300x1380x1880	11.68	3,91	5,9000	3,91
2010112504	BLOCO CLLSC09120120 BCO CILIN	15000X3141X0960	0	34,67	0,0000	17,51
2010112509	BLOCO D26 CIL SBC	22000X3141X1050	0	41,74	0,0000	21,08
2010112509	BLOCO D26 CIL SBC	22000X3141X1050	36.51	41,74	18,4400	21,08
2010112511	BLOCO CFP034040 BRANCO	11200X1900X5000	0	19,09	0,0000	19,09
2010112511	BLOCO CFP034040 BRANCO	11200x1900x5000	24.51	19,09	19,6100	19,09
2010112512	BLOCO CFS036060 PRETO	10300x1900x5000	0	19,09	0,0000	19,09
2010112512	BLOCO CFS036060 PRETO	10300X1900X5000	38.61	19,09	19,5000	19,09
2010112513	BLOCO CFS03100100 BRANCO	05300X1900X5000	0	19,25	0,0000	19,25

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CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
2010112514	BLOCO D28 ANTI CHAMAS	10900x1900x5000	0	40,33	0,0000	20,37
2010112515	BLOCO CFS044646	10300x1900x5000	0	37,18	0,0000	18,78
2010112516	BLOCO CTM045656	10000x1900x5000	0	37,52	0,0000	18,95
2010112516	BLOCO CTM045656	10000x1900x5000	38.47	37,52	19,4300	18,95
2010112517	BLOCO CTP045252	10700x1900x5000	37.98	37,36	19,1800	18,87
2010112517	BLOCO CTP045252	10700x1900x5000	0	37,36	0,0000	18,87
2010112520	BLOCO CLLSC096666 BCO DILLY RE	15000x3141x0960	0	35,20	0,0000	17,78
2010112520	BLOCO CLLSC096666 BCO DILLY RE	15000x3141x0960	36.21	35,20	18,2900	17,78
2010112521	BLOCO BLOCO HR45 PURCOM	05500x1900x5000	0	52,75	0,0000	52,75
2010112521	BLOCO BLOCO HR45 PURCOM	05500x1900x5000	104.58	52,75	52,8200	52,75
2010112522	BLOCO D20 CILIND AE VULCAN	14600X3141X0960	44.43	21,80	22,4400	21,80
2010112522	BLOCO D20 CILIND AE VULCAN	14600X3141X0960	0	21,80	0,0000	21,80
2010112524	BLOCO CFN035660 CF AE	11200x1900x5000	0	20,41	0,0000	20,41
2010112529	BLOCO CLLSC098080 BCO VULCABRA	14500X3141X0960	0	34,39	0,0000	17,37
2010112529	BLOCO CLLSC098080 BCO VULCABRA	14500X3141X0960	35.16	34,39	17,7600	17,37
2010112533	BLOCO BLOCO D23 SEL ANTICHAMAS	11800x1900x5000	43.5	42,79	21,9700	21,61
2010112533	BLOCO BLOCO D23 SEL ANTICHAMAS	11800x1900x5000	0	42,79	0,0000	21,61
2010112534	BLOCO VISCOGEL D60	05900x1980x5000	0	78,82	0,0000	39,81
2010112534	BLOCO VISCOGEL D60	05900x1980x5000	78.9	78,82	39,8500	39,81
2010112535	BLOCO CFM038080 ULTRAGEL	07200X1900X5000	51.3	50,63	25,9100	25,57
2010112535	BLOCO CFM038080 ULTRAGEL	07200X1900X5000	0	50,63	0,0000	25,57
2010112536	BLOCO HRGEL D50	06200X1900X5000	0	50,03	0,0000	25,27
2010112536	BLOCO HRGEL D50	06200X1900X5000	50.61	50,03	25,5600	25,27
2010112537	BLOCO HIPERMACIA GEL CIL D24	21800X3141X0970	80.67	80,45	40,7400	40,63
2010112537	BLOCO HIPERMACIA GEL CIL D24	21800X3141X0970	0	80,45	0,0000	40,63
2010112540	BLOCO D45 VISCOEL PURCOM	07400X1900X5000	0	88,62	0,0000	44,76
2010112541	BLOCO HR45 ORTOBOM	06600x1900x5000		45,46	0,000	22,96
2010112541	BLOCO HR45 ORTOBOM	06600X1900X5000	46.04	45,46	23,2500	22,96
2010112543	BLOCO BLOCO D26 TORNEADO	20200X3141X0960	0	38,99	0,0000	19,69
2010112543	BLOCO BLOCO D26 TORNEADO	20200X3141X0960	40.35	38,99	20,3800	19,69
2010112548	BLOCO CLS 095656	15000X3141X0960	0	38,99	0,0000	19,69
2010112548	BLOCO CLS 095656	15000X3141X0960	39.88	38,99	20,1400	19,69
2010112552	BLOCO CLP264242	20700X3141X0960	38.39	37,46	19,3900	18,92
2010112552	BLOCO CLP264242	20700X3141X0960	50.55	37,46	0,000	18,92
2010112552	BLOCO CFS264246	11900x1900x5000	38.55	36,45	19,4700	18,41
2010112553	BLOCO CFS264246	11900X1900X5000	0	36,45	0,0000	18,41
2010112554	BLOCO CFM264046	10900X1900X5000	39.34	38,10	19,8700	19,24
2010112554	BLOCO CFM264046	10900X1900X5000	0	38,10	0,0000	19,24
2010112555	BLOCO CFM265252	10500X1900X5000	38.31	37,42	19,3500	18,90
2010112555	BLOCO CFM265252	10500x1900x5000	0	37,42	0,000	18,90
2010112556	BLOCO CFS264856	11900X1900X5000	36.65	34,99	18,5100	17,67
2010112556	BLOCO CFS264856	11900X1900X5000	0	34,99	0,000	17,67
2010112557	BLOCO CFS265666	11500X1900X5000	0	36,06	0,0000	18,21
2010112557	BLOCO CFS265666	11500X1900X5000	37.03	36,06	18,7000	18,21
2010112558	BLOCO CFP265656	11100x1880x5000	0	35,68	0,0000	18,02
2010112558	BLOCO CFP265656	11100X1880X5000	36.23	35,68	18,3000	18,02
2010112559	BLOCO CFF205050 BLOCO CFS266690	09800X1900X5000	37.03	36,41	18,7000	18,39
2010112559	BLOCO CF3266690	09800X1900X5000	37.03	36,41	0,000	18,39
2010112559	BLOCO BLOCO HR45 C26	04900X1900X5000	45.92	44,79	23,1900	22,62
2010112560	BLOCO BLOCO HR45 C26	04900X1900X5000	13.32	44,79	0,000	22,62
2010112561	BLOCO CFP264040	11800X1880X5000	0	37,22	0,0000	18,80
2010112561	BLOCO CFP264040	11800X1880X5000	37.74	37,22	19,0600	18,80
2010112562			37.74	37,64	0,0000	
2010112562	BLOCO CFP264646 BLOCO CFP264646	11500X1880X5000 11500X1880X5000	38.19	37,64 37,64	19,2900	19,01 19,01
2010112562	BLOCO CFP264646 BLOCO CFP265252	11500X1880X5000	36.73	36,17	18,5500	18,27
2010112563	BLOCO CFP265252 BLOCO CFP265252	11500X1880X5000	30.73	36,17	0,0000	18,27
2010112563	BLOCO CFP265252 BLOCO CFP266666	10200X1880X5000	35.72	36,17 35,24	18,0400	18,27
2010112564	BLOCO CFP266666	10200X1880X5000	33.72	35,24	0,0000	17,80
			0			•
2010112565	BLOCO CFP269090	07200X1880X5000	35.76	35,38	18,0600	17,87
2010112565 2010112568	BLOCO CFP269090 BLOCO CTP185252 ROSA	07200X1880X5000	0	35,38	0,0000	17,87
2010112568		10600X1880X5000	U	22,68	0,0000	18,14
2010112569	BLOCO CTP185252 ROSA BLOCO CTP185656 AZUL	10600X1880X5000 10700X1880X5000	22.98 22.94	22,68 18,13	18,3800 18,3500	18,14 18,13

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CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
2010112569	BLOCO CTP185656 AZUL	10700X1880X5000	0	18,13	0,0000	18,13
2010112570	BLOCO CTCSP186666 CINZA	09800X1880X5000	0	17,86	0,0000	17,86
2010112570	BLOCO CTCSP186666 CINZA	09800X1880X5000	22.58	17,86	18,0600	17,86
2010112571	BLOCO CTP184040 AMARELO	10700X1880X5000	24.39	19,21	19,5100	19,21
2010112571	BLOCO CTP184040 AMARELO	10700X1880X5000	0	19,21	0,0000	19,21
2010112572	BLOCO CTP184646 BRANCO	10600X1880X5000	0	18,47	0,0000	18,47
2010112572	BLOCO CTP184646 BRANCO	10600X1880X5000	23.4	18,47	18,7200	18,47
2010112573	BLOCO CTP189090 LILAS	09000x1880x5000	22.15	17,56	17,7200	17,56
2010112573	BLOCO CTP189090 LILAS	09000x1880x5000	0	17,56	0,0000	17,56
2010112583	BLOCO CTL184046 CINZA	10500X1900X5000	24.38	18,65	19,5000	18,65
2010112583	BLOCO CTL184046 CINZA	10500X1900X5000	0	18,65	0,0000	18,65
2010112584	BLOCO CTL184656 LARANJA	10400X1900X5000	0	19,13	0,0000	19,13
2010112584	BLOCO CTL184656 LARANJA	10400X1900X5000	24.85	19,13	19,8800	19,13
2010112585	BLOCO CTL184646 BRANCO	10400X1880X5000	23.38	18,18	18,7000	18,18
2010112585	BLOCO CTL184646 BRANCO	10400X1880X5000	0	18,18	0,0000	18,18
2010112586	BLOCO CTM184646 UBA	11100X1880X5000	0	18,75	0,0000	18,75
2010112587	BLOCO CTE185252 UBA	10400X1900X5000	23.36	18,02	18,6900	18,02
2010112587	BLOCO CTE185252 UBA	10400X1900X5000	0	18,02	0,0000	18,02
2010112588	BLOCO CTL185656 BRANCO	10400X1880X5000	22.68	17,75	18,1400	17,75
2010112588	BLOCO CTL185656 BRANCO	10400X1880X5000	0	17,75	0,0000	17,75
2010112589	BLOCO CTL185666 AMARELO	10400X1900X5000	0	18,52	0,0000	18,52
2010112589	BLOCO CTL185666 AMARELO	10400X1900X5000	23.91	18,52	19,1300	18,52
2010112590	BLOCO CTL186690 MARRON	09800X1900X5000	0	17,99	0,0000	17,99
2010112590	BLOCO CTL186690 MARRON	09800X1900X5000	22.75	17,99	18,2000	17,99
2010112591	BLOCO CTL186666 VERDE	09800X1900X5000	0	17,66	0,0000	17,66
2010112591	BLOCO CTL186666 VERDE	09800X1900X5000	22.76	17,66	18,2100	17,66
2010112592	BLOCO CTL186666 GRAFITE	09800X1900X5000	22.6	17,54	18,0800	17,54
2010112592	BLOCO CTL186666 GRAFITE	09800X1900X5000	0	17,54	0,0000	17,54
2010112593	BLOCO CTL189090 LILAS	08900X1900X5000	21.85	17,31	17,4800	17,31
2010112593 2010112595	BLOCO CTL189090 LILAS BLOCO CLM034848	08900X1900X5000 21800X3141X0960	74.15	17,31 37,32	0,0000 37,4500	17,31 37,32
2010112595	BLOCO CLM034848	21800X3141X0960 21800X3141X0960	74.13	37,32	0,0000	37,32
2010112595	BLOCO CT185252 AE	10500X1900X5000	31.05	24,40	24,8400	24,40
2010112596	BLOCO CT185252 AE BLOCO CT185252 AE	10500X1900X5000	31.03	24,40	0,0000	24,40
2010112597	BLOCO CTL18100100	08600X1900X5000	22	17,20	17,6000	17,20
2010112597	BLOCO CTL18100100	08600X1900X5000	0	17,20	0,0000	17,20
2010112601	BLOCO D26 SELADO BARRAMENTO	11400X1900X5000	0	32,01	0,0000	17,30
2010112601	BLOCO D26 SELADO BARRAMENTO	11400X1900X5000	35.24	32,01	17,8000	17,30
2010112602	BLOCO D45 SELADO BARRAMENTO	07100x1900x5000	0	33,84	0,0000	17,09
2010112602	BLOCO D45 SELADO BARRAMENTO	07100X1900X5000	34.33	33,84	17,3400	17,09
2010112603	BLOCO AG 80 BARRAMENTO	05200X1380X1880	11.68	7,74	5,9000	3,91
2010112603	BLOCO AG 80 BARRAMENTO	05200x1380x1880	0	7,74	0,0000	3,91
2010112606	BLOCO CTM 184646 SOFT	10400X1900X5000	24.21	18,62	19,3700	18,62
2010112606	BLOCO CTM 184646 SOFT	10400X1900X5000	0	18,62	0,0000	18,62
2010112607	BLOCO VISCOGEL D60 139X189	07500X1900X5000	0	65,56	0,0000	33,11
2010112608	BLOCO VISCOGEL D60 159X199	06200X1900X5000	0	93,69	0,0000	47,32
2010112609	BLOCO VISCOGEL D60 187X199	08000X1900X5000	0	91,65	0,0000	46,29
2010112610	BLOCO VISCOGEL D60 194X204	07500X1900X5000	0	91,65	0,0000	46,29
2010112611	BLOCO HRGEL D50 139X189	05700X1900X5000	0	93,54	0,0000	47,24
2010112612	BLOCO HRGEL D50 159X199	04800X1900X5000	0	93,54	0,0000	47,24
2010112613	BLOCO HRGEL D50 187X199	06100X1900X5000	0	93,67	0,0000	47,31
2010112614	BLOCO HRGEL D50 194X204	05700X1900X5000	0	93,67	0,0000	47,31
2010112615	BLOCO CFM038080 ULTRACEL 139	07600X1900X5000	0	72,75	0,0000	36,74
2010112616	BLOCO CFM038080 ULTRACEL 159	06400X1900X5000	0	72,77	0,0000	36,75
2010112617	BLOCO CFM038080 ULTRACEL 187	06900x1900x5000	0	72,73	0,0000	36,73
2010112618	BLOCO CFM038080 ULTRACEL 194	06500x1900x5000	0	72,73	0,0000	36,73
2010112626	BLOCO D26 CIL CO7	21400X3141X1030	37.4	38,77	18,8900	19,58
2010112626	BLOCO D26 CIL C07	21400X3141X1030	0	38,77	0,0000	19,58
2010112628	BLOCO CTM 186060 BRANCO	10000x1900x5000	0	22,01	0,0000	17,61
2010112628	BLOCO CTM 186060 BRANCO	10000X1900X5000	22.74	22,01	18,1900	17,61
2010112633	BLOCO CTP 185252 BRANCO	10400X1900X5000	0	18,10	0,0000	18,10
2010112633	BLOCO CTP 185252 BRANCO	10400X1900X5000	23.18	18,10	18,5400	18,10
2010112634	BLOCO CTL185252 GRAFITE	10400X1900X5000	0	18,29	0,0000	18,29

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CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
2010112634	BLOCO CTL185252 GRAFITE	10400X1900X5000	23.4	18,29	18,7200	18,29
2010112635	BLOCO CTM185252 LILAS UBA	10500x1900x5000	0	22,45	0,0000	17,96
2010112636	BLOCO CTL185666 AZUL	10400X1900X5000	0	22,76	0,0000	18,21
2010112636	BLOCO CTL185666 AZUL	10400X1900X5000	23.25	22,76	18,6000	18,21
2010112637	BLOCO CTL186666 LARANJA	09800X1900X5000	0	20,69	0,0000	16,55
2010112638	BLOCO CTP185252 CINZA C18	10500x1900x5000	0	20,00	0,0000	16,00
2010112639	BLOCO CTP184646 ANTI CHAM PTO	11400X1900X5000	30.51	29,71	24,4100	23,77
2010112639	BLOCO CTP184646 ANTI CHAM PTO	11400X1900X5000	0	29,71	0,0000	23,77
2010112825	BLOCO CLP045252	21000X3141X0960	0	37,96	0,0000	19,17
2010112825	BLOCO CLP045252	21000X3141X0960	38.89	37,96	19,6400	19,17
2010112826	BLOCO CLP044040	20200X3141X0960	0	33,26	0,0000	16,80
2010112826	BLOCO CLP044040	20200X3141X0960	34.57	33,26	17,4600	16,80
2010112844	BLOCO CFP109090	07400X1900X5000	0	32,91	0,0000	16,62
2010112844	BLOCO CFP109090	07400X1900X5000	33.4	32,91	16,8700	16,62
2010112847 2010112847	BLOCO BLOCO D20 PRO PET MG	10900X1900X5000	20.00	38,63	0,0000	19,51
2010112847	BLOCO BLOCO D20 PRO PET MG BLOCO BLOCO D20 S GO	10900X1900X5000 11100X1900X5000	38.02 37.84	38,63 37,22	19,2000 19,1100	19,51 18,80
2010112848	BLOCO BLOCO D20 S GO	11100X1900X5000	3/.04	37,22	0,0000	18,80
2010112849	BLOCO BLOCO D26 S LAM GO	11200X1900X5000	0	36,31	0,0000	18,34
2010112849	BLOCO BLOCO D26 S LAM GO	11200X1900X5000	36.83	36,31	18,6000	18,34
2010112849	BLOCO CLP036666 BOJO	18000X3141X0960	30.03	39,80	0,0000	20,10
2010112851	BLOCO CLP036666 BOJO	18000X3141X0960	40.37	39,80	20,3900	20,10
2010112851	BLOCO D26 ROSA R PESADO C18	10500X3141X0900 10500X1900X5000	0.57	22,63	0,0000	18,10
2010112853	BLOCO D26 ROSA R PESADO C18	10500X1900X5000	23.16	22,63	18,5300	18,10
2010112854	BLOCO AG 80 0 87	05100x0870x1880	0	7,46	0,0000	3,77
2010112854	BLOCO AG 80 0 87	05100X0870X1880	11.39	7,46	5,7500	3,77
2010112855	BLOCO CFM036060 AE	09300X1900X5000	69.91	69,78	35,3100	35,24
2010112855	BLOCO CFM036060 AE	09300X1900X5000	0	69,78	0,0000	35,24
2010112856	BLOCO CFP026666 AE	11000x1900x5000	45.4	44,65	22,9300	22,55
2010112856	BLOCO CFP026666 AE	11000X1900X5000	0	44,65	0,0000	22,55
2010112857	BLOCO CFP026666 AE	11000X1900X5000	0	44,65	0,0000	22,55
2010112857	BLOCO CFP026666 AE	11000X1900X5000	45.4	44,65	22,9300	22,55
2010112861	BLOCO CLLNA043640 CINZA DUB	14000X3141X0960	41.4	40,45	20,9100	20,43
2010112861	BLOCO CLLNA043640 CINZA DUB	14000X3141X0960	0	40,45	0,0000	20,43
2010112867	BLOCO SA4040AM AMARELO	10800X1900X5000	0	19,89	0,0000	19,89
2010112867	BLOCO SA4040AM AMARELO	10800X1900X5000	25.6	19,89	20,4800	19,89
2010112868	BLOCO SA4646BR BRANCO	10400X1900X5000	25.13	19,34	20,1000	19,34
2010112868	BLOCO SA4646BR BRANCO	10400X1900X5000	0	19,34	0,0000	19,34
2010112869	BLOCO SA4646LA LARANJA	10500X1900X5000	0	19,15	0,0000	19,15
2010112869	BLOCO SA4646LA LARANJA	10500x1900x5000	24.81	19,15	19,8500	19,15
2010112870	BLOCO MA4646BR	10600X1900X5000	24.56	18,85	19,6500	18,85
2010112870	BLOCO MA4646BR	10600X1900X5000	0	18,85	0,0000	18,85
2010112871	BLOCO MA5252LIUBA	10500X1900X5000	0	35,80	0,0000	18,08
2010112872	BLOCO SA5252BRANT BCO	10500X1900X5000	0	19,99	0,0000	19,99
2010112872	BLOCO SA5252BRANT BCO	10500X1900X5000	33.7	19,99	26,9600	19,99
2010112873 2010112873	BLOCO SA5252BRES BRANCO BLOCO SA5252BRES BRANCO	10600X1900X5000	23.45	18,13	18,7600	18,13
		10600X1900X5000	0	18,13	0,0000	18,13
2010112874 2010112874	BLOCO SA5252GR GRAFITE BLOCO SA5252GR GRAFITE	10600X1900X5000 10600X1900X5000	24.71	24,10 24,10	0,0000 19,7700	19,28 19,28
2010112874	BLOCO SAS2S2GR GRAFITE BLOCO SAS2S2 ROSA	10500X1900X5000	24./1	19,22	0,0000	19,20
2010112875	BLOCO SA5252 ROSA BLOCO SA5252 ROSA	10500X1900X5000	24.65	19,22	19,7200	19,22
2010112876	BLOCO SA5252 ROBA BLOCO SA5252BRUBA BRANCO	10600X1900X5000	25.09	19,39	20,0700	19,39
2010112876	BLOCO SA5252BRUBA BRANCO	10600X1900X5000	20.00	19,39	0,0000	19,39
2010112877	BLOCO SA5252BROBA BRANCO BLOCO SA5656BR BRANCO	10600X1900X5000	0	18,82	0,0000	18,82
2010112877	BLOCO SA5656BR BRANCO	10600X1900X5000	24.04	18,82	19,2300	18,82
2010112878	BLOCO SA5656AM AMARELO	10600X1900X5000	25.14	19,51	20,1100	19,51
2010112878	BLOCO SA5656AM AMARELO	10600X1900X5000	0	19,51	0,0000	19,51
2010112879	BLOCO NA5666AZFM AZUL	10600X1900X5000	24.23	18,98	19,3800	18,98
2010112879	BLOCO NA5666AZFM AZUL	10600X1900X5000	0	18,98	0,0000	18,98
2010112880	BLOCO SA5656AZ	10600X1900X5000	24.08	18,85	19,2600	18,85
2010112880	BLOCO SA5656AZ	10600X1900X5000	0	18,85	0,0000	18,85
2010112881	BLOCO MA6060BR BRANCO	10500x1900x5000	0	18,91	0,0000	18,91
2010112881	BLOCO MA6060BR BRANCO	10500x1900x5000	24.49	18,91	19,5900	18,91
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CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
2010112882	BLOCO SA6666VE VERDE	09800X1900X5000	24.41	18,99	19,5300	18,99
2010112882	BLOCO SA6666VE VERDE	09800X1900X5000	0	18,99	0,0000	18,99
2010112883	BLOCO SA6666GR GRAFITE	09800X1900X5000	0	18,95	0,0000	18,95
2010112883	BLOCO SA6666GR GRAFITE	09800X1900X5000	24.19	18,95	19,3500	18,95
2010112884	BLOCO SA6666CI	09800X1900X5000	23.94	18,74	19,1500	18,74
2010112884	BLOCO SA6666CI	09800X1900X5000	0	18,74	0,0000	18,74
2010112885	BLOCO NA6690MA MARROM	09800x1900x5000	0	19,26	0,0000	19,26
2010112885	BLOCO NA6690MA MARROM	09800X1900X5000	24.58	19,26	19,6600	19,26
2010112886	BLOCO SA9090LI LILAS	09500X1900X5000	23.13	18,03	18,5000	18,03
2010112886	BLOCO SA9090LI LILAS	09500X1900X5000	0	18,03	0,0000	18,03
2010112887	BLOCO SA100100BR BRANCO	08600X1900X5000	0	22,99	0,0000	18,39
2010112887 2010112897	BLOCO SA100100BR BRANCO BLOCO SP5252ROSM ROSA	08600X1900X5000 09900X1980X5000	23.51	22,99 18,14	18,8100 0,0000	18,39 18,14
2010112897			22.00			
2010112897	BLOCO SP5252ROSM ROSA BLOCO SP6666CISM CINZA	09900X1980X5000 09100X1980X5000	22.98	18,14 17,86	18,3800 0,0000	18,14 17,86
2010112898	BLOCO SP6666CISM CINZA	09100X1980X5000	22.58	17,86	18,0600	17,86
2010112899	BLOCO SP9090LISM LILAS	08500X1980X5000	0	17,56	0,0000	17,56
2010112899	BLOCO SP9090LISM LILAS	08500X1980X5000	22.15	17,56	17,7200	17,56
2010112901	BLOCO CFCSP054040 CINZA	11700x1900x5000	37.9	38,02	19,1400	19,20
2010112901	BLOCO CFCSP054040 CINZA	11700x1900x5000	0	38,02	0,0000	19,20
2010112902	BLOCO CFCSP054646 VERDE GO	11900x1900x5000	37.01	37,11	18,6900	18,74
2010112902	BLOCO CFCSP054646 VERDE GO	11900x1900x5000	0	37,11	0,0000	18,74
2010112903	BLOCO CFCSP055252 BRANCO GO	11600X1900X5000	0	36,43	0,0000	18,40
2010112903	BLOCO CFCSP055252 BRANCO GO	11600X1900X5000	36.33	36,43	18,3500	18,40
2010112904	BLOCO CFCSP055656 LARANJA GO	11400X1900X5000	35.05	35,68	17,7000	18,02
2010112904	BLOCO CFCSP055656 LARANJA GO	11400X1900X5000	0	35,68	0,0000	18,02
2010112905	BLOCO CFCSP056666 AMARELO GO	10500x1900x5000	35.16	34,69	17,7600	17,52
2010112905	BLOCO CFCSP056666 AMARELO GO	10500X1900X5000	0	34,69	0,0000	17,52
2010112906	BLOCO CFCSP058690 LILAS GO	07000X1900X5000	0	34,67	0,0000	17,51
2010112906	BLOCO CFCSP058690 LILAS GO	07000X1900X5000	34.51	34,67	17,4300	17,51
2010112907	BLOCO CFCSP114040 BCO PA	11900X1900X5000	0	38,08	0,0000	19,23
2010112907	BLOCO CFCSP114040 BCO PA	11900x1900x5000	38.35	38,08	19,3700	19,23
2010112908	BLOCO CFLSC114646 LARANJA PA	12100X1900X5000	36.35	34,87	18,3600	17,61
2010112908 2010112909	BLOCO CFLSC114646 LARANJA PA BLOCO CFLSC114646 LARANJA PA	12100X1900X5000 12100X1900X5000	36.77	34,87 35,26	0,0000 18,5700	17,61 17,81
2010112909	BLOCO CFLSC114646 LARANJA PA	12100X1900X5000	0.77	35,26	0,0000	17,81
2010112910	BLOCO CFCSP114646 BCO PA	12100X1900X5000	0	35,44	0,0000	17,90
2010112910	BLOCO CFCSP114646 BCO PA	12100X1900X5000	36.89	35,44	18,6300	17,90
2010112911	BLOCO CFJSC115252 BCO PA	11400x1900x5000	35.8	33,68	18,0800	17,01
2010112911	BLOCO CFJSC115252 BCO PA	11400X1900X5000	0	33,68	0,0000	17,01
2010112912	BLOCO CFCSP115252 VERM PA	11400x1900x5000	36.73	38,35	18,5500	19,37
2010112912	BLOCO CFCSP115252 VERM PA	11400X1900X5000	0	38,35	0,0000	19,37
2010112913	BLOCO CFLSC115656 PTO PA	10900X1900X5000	34.79	32,79	17,5700	16,56
2010112913	BLOCO CFLSC115656 PTO PA	10900x1900x5000	0	32,79	0,0000	16,56
2010112914	BLOCO CFCSP115656 LILAS PA	11200x1900x5000	36.1	35,46	18,2300	17,91
2010112914	BLOCO CFCSP115656 LILAS PA	11200X1900X5000	0	35,46	0,0000	17,91
2010112915	BLOCO CFLSC116666 BCO PA	10100X1900X5000	34.69	32,61	17,5200	16,47
2010112915	BLOCO CFLSC116666 BCO PA	10100X1900X5000	0	32,61	0,0000	16,47
2010112916	BLOCO CFCSP116666 AZUL PA	10100X1900X5000	0	36,31	0,0000	18,34
2010112916 2010112917	BLOCO CFCSP116666 AZUL PA BLOCO CFCSP119090 VERDE PA	10100X1900X5000 07400X1900X5000	35.62 34.81	36,31 19,38	17,9900 17,5800	18,34 19,38
2010112917	BLOCO CFCSP119090 VERDE PA BLOCO CFCSP119090 VERDE PA	07400X1900X5000 07400X1900X5000	34.81	19,38	0,0000	19,38
2010112917	BLOCO SP5656AZSM AZUL		22.94	18,13	18,3500	18,13
2010112918	BLOCO SP5656AZSM AZUL BLOCO SP5656AZSM AZUL	10000X1980X5000 10000X1980X5000	22.94	18,13	0,0000	18,13
2010112918	BLOCO BLOCO D20 SELADO MT	11800X1880X5000	0	18,91	0,0000	18,91
2010112919	BLOCO BLOCO D20 SELADO MT	11800X1880X5000	38.12	18,91	19,2500	18,91
2010112919	BLOCO BLOCO D23 SELADO MT	10700X1880X5000	0	18,40	0,0000	18,40
2010112920	BLOCO BLOCO D23 SELADO MT	10700X1880X5000	37.03	18,40	18,7000	18,40
2010112921	BLOCO BLOCO D28 SELADO MT	10500x1880x5000	0	17,72	0,0000	17,72
2010112921	BLOCO BLOCO D28 SELADO MT	10500X1880X5000	35.28	17,72	17,8200	17,72
2010112922	BLOCO BLOCO D33 PRO PET MT	10500x1880x5000	0	34,59	0,0000	17,47
2010112922	BLOCO BLOCO D33 PRO PET MT	10500X1880X5000	35.18	34,59	17,7700	17,47
2010112923	BLOCO BLOCO D45 SELADO MT	07000X1880X5000	0	34,43	0,0000	17,39

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CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
2010112923	BLOCO BLOCO D45 SELADO MT	07000x1880x5000	34.91	34,43	17,6300	17,39
2010112924	BLOCO BLOCO D45 AMINO VISC MT	07400X1900X5000	90.03	89,91	45,4700	45,41
2010112924	BLOCO BLOCO D45 AMINO VISC MT	07400X1900X5000	0	89,91	0,0000	45,41
2010112925	BLOCO BLOCO D20 CIL MT	21000X3141X1030	38.39	37,60	19,3900	18,99
2010112925	BLOCO BLOCO D20 CIL MT	21000X3141X1030	0	37,60	0,0000	18,99
2010112926	BLOCO BLOCO D26 CIL MT	21600X3141X1040	0	18,30	0,0000	18,30
2010112926	BLOCO BLOCO D26 CIL MT	21600X3141X1040	37.01	18,30	18,6900	18,30
2010112927	BLOCO BLOCO D20 SELADO ROSA PE	11600X1900X5000	37.64	37,18	19,0100	18,78
2010112927	BLOCO BLOCO D20 SELADO ROSA PE	11600X1900X5000	0	37,18	0,0000	18,78
2010112928	BLOCO BLOCO D23 SELADO PTO PE	12200X1900X5000	0	36,04	0,0000	18,20
2010112928	BLOCO BLOCO D23 SELADO PTO PE	12200x1900x5000	36.87	36,04	18,6200	18,20
2010112929	BLOCO BLOCO D26 SELADO BCO PE	11600x1900x5000	35.9	35,22	18,1300	17,79
2010112929	BLOCO BLOCO D26 SELADO BCO PE	11600x1900x5000	0	35,22	0,0000	17,79
2010112930	BLOCO BLOCO D28 SEL LARANJA PE	11200X1900X5000	0	34,83	0,0000	17,59
2010112930	BLOCO BLOCO D28 SEL LARANJA PE	11200X1900X5000	35.72	34,83	18,0400	17,59
2010112931	BLOCO BLOCO D33 SEL CINZA PE	10200X1900X5000	0	32,35	0,0000	16,34
2010112931	BLOCO BLOCO D33 SEL CINZA PE	10200X1900X5000	34.57	32,35	17,4600	16,34
2010112932	BLOCO BLOCO D45 SELADO PE	07100x1900x5000	34.57	35,01	17,4600	17,68
2010112932	BLOCO BLOCO D45 SELADO PE	07100X1900X5000	0	35,01	0,0000	17,68
2010112933	BLOCO BLOCO D20 SEL LAM ROSA P	11600X1900X5000	38.12	36,91	19,2500	18,64
2010112933	BLOCO BLOCO D20 SEL LAM ROSA P	11600X1900X5000	0	36,91	0,0000	18,64
2010112934	BLOCO BLOCO D23 SEL LAM PTO PE	12300X1900X5000	37.44	35,20	18,9100	17,78
2010112934	BLOCO BLOCO D23 SEL LAM PTO PE	12300X1900X5000	0	35,20	0,0000	17,78
2010112935	BLOCO BLOCO D26 SEL LAM AZUL P	11400X1900X5000	36.41	35,80	18,3900	18,08
2010112935	BLOCO BLOCO D26 SEL LAM AZUL P	11400x1900x5000	0	35,80	0,0000	18,08
2010112936	BLOCO BLOCO D28 SEL LAM LILAS	10900x1900x5000	36.81	35,84	18,5900	18,10
2010112936	BLOCO BLOCO D28 SEL LAM LILAS	10900x1900x5000	0	35,84	0,0000	18,10
2010112937	BLOCO BLOCO D33 SEL LAM AMAR	10100X1900X5000	0	35,03	0,0000	17,69
2010112937	BLOCO BLOCO D33 SEL LAM AMAR	10100X1900X5000	35.86	35,03	18,1100	17,69
2010112938	BLOCO BLOCO D45 SEL LAM PE	07100X1900X5000	33.00	35,82	0,0000	18,09
2010112938	BLOCO BLOCO D45 SEL LAM PE	07100X1900X5000	35.01	35,82	17,6800	18,09
2010112939	BLOCO BLOCO AG 80 188X138 PE	04500X1380X1880	12.93	8,93	6,5300	4,51
2010112939	BLOCO BLOCO AG 80 188X138 PE	04500X1380X1880	12.55	8,93	0,0000	4,51
2010112939	BLOCO BLOCO AG 80 198X156 PE	04500X1560X1980	12.22	4,14	6,1700	4,14
2010112940	BLOCO BLOCO AG 80 198X156 PE	04500X1560X1980	12.22	4,14	0,0000	4,14
2010112941	BLOCO BLOCO AG 80 198X186 PE	04600X1860X1980	11.72	3,86	5,9200	3,86
2010112941	BLOCO BLOCO AG 80 198X186 PE	04600X1860X1980	11.72	3,86	0,0000	3,86
2010112943	BLOCO BLOCO D33 SOFT CIL	21400X3141X0970	0	19,90	0,0000	19,90
2010112943	BLOCO BLOCO D33 SOFT CIL	21400X3141X0970	39.56	19,90	19,9800	19,90
2010112943	BLOCO BLOCO D33 COL SOFT	09000X1900X5000	33.30	18,41	0,0000	18,41
2010112944	BLOCO BLOCO D33 COL SOFT	09000X1900X5000	37.32	18,41	18,8500	18,41
2010112944	BLOCO CFM038080 ULTRACEL BARRA	07100X1900X5000	54.55	53,92	27,5500	27,23
2010112945	BLOCO CFM038080 ULTRACEL BARRA	07100X1900X5000	54.55	53,92	0,0000	27,23
2010112949	BLOCO HR33 ORTOBOM	08600X1880X5000	49.74	24,83	25,1200	24,83
2010112949	BLOCO HR33 ORTOBOM	08600X1880X5000	n	24,83	0,0000	24,83
2010112949	BLOCO BLOCO D20 SELADO PR	11900X1900X5000	37.56	18,64	18,9700	18,64
2010112952	BLOCO BLOCO D20 SELADO PR BLOCO BLOCO D20 SELADO PR	11900X1900X5000	37.36	18,64	0,0000	18,64
2010112952	BLOCO BLOCO D23 SELADO PR	11600X1900X5000	0	17,83	0,0000	17,83
2010112953	BLOCO BLOCO D23 SELADO PR BLOCO BLOCO D23 SELADO PR	11600X1900X5000	35.98	17,83	18,1700	17,83
2010112954	BLOCO BLOCO D26 SELADO PR	11200X1900X5000	33.90	17,70	0,0000	17,70
2010112954	BLOCO BLOCO D26 SELADO PR	11200X1900X5000	35.52	17,70	17,9400	17,70
2010112955	BLOCO BLOCO D28 SELADO PR	10700X1900X5000	34.33	17,40	17,3400	17,40
2010112955	BLOCO BLOCO D28 SELADO PR	10700X1900X5000	54.55	17,40	0,0000	17,40
			34.37			· · · · · · · · · · · · · · · · · · ·
2010112956 2010112956	BLOCO BLOCO D45 SELADO PR BLOCO BLOCO D45 SELADO PR	07200X1900X5000 07200X1900X5000	34.37	17,15 17,15	17,3600 0,0000	17,15 17,15
			0			
2010112957 2010112957	BLOCO BLOCO UBP LAM 26 PR BLOCO BLOCO UBP LAM 26 PR	11500X1900X5000 11500X1900X5000	38.19	18,80 18,80	0,0000 19,2900	18,80 18,80
2010112957	BLOCO BLOCO UBP LAM 26 PR BLOCO BLOCO D28 COL RS	10900X1900X5000	35.19	18,80 17,50	17,8000	17,50
2010112958	BLOCO BLOCO D28 COL RS	10900X1900X5000	0	17,50	0,0000	17,50
2010112959	BLOCO BLOCO LAM AMARELO RS	11500X1900X5000	0	17,74	0,0000	17,74
2010112959	BLOCO BLOCO LAM AMARELO RS	11500X1900X5000	36.33	17,74	18,3500	17,74
2010112960	BLOCO BLOCO D33 SELADO COL RS	11000X1900X5000	35.7 0	17,76	18,0300	17,76
2010112960	BLOCO BLOCO D33 SELADO COL RS	11000x1900x5000	0	17,76	0,0000	17,76

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CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
2010112961	BLOCO BLOCO D33 C/C RS	09800X1900X5000	35.98	17,86	18,1700	17,86
2010112961	BLOCO BLOCO D33 C/C RS	09800X1900X5000	0	17,86	0,0000	17,86
2010112962	BLOCO BLOCO D60 CAMINHAO RS	07300X1900X5000	35.76	17,89	18,0600	17,89
2010112962	BLOCO BLOCO D60 CAMINHAO RS	07300X1900X5000	0	17,89	0,0000	17,89
2010112964	BLOCO BLOCO D26 CIL RS	21100X3141X0960	0	18,36	0,0000	18,36
2010112964	BLOCO BLOCO D26 CIL RS	21100X3141X0960	37.16	18,36	18,7700	18,36
2010112965	BLOCO BLOCO HIPERMACIA CIL D24	21700X3141X0960	0	39,95	0,0000	39,95
2010112965	BLOCO BLOCO HIPERMACIA CIL D24	21700X3141X0960	79.3	39,95	40,0500	39,95
2010112966	BLOCO BLOCO D33 SELADO PR	09900X1900X5000	34.47	16,67	17,4100	16,67
2010112966	BLOCO BLOCO D33 SELADO PR	09900X1900X5000	0	16,67	0,0000	16,67
2010112967	BLOCO BLOCO VISCO D33	10500X1880X5000	87	43,90	43,9400	43,90
2010112967	BLOCO BLOCO VISCO D33	10500X1880X5000	0	43,90	0,0000	43,90
2010112968	BLOCO BLOCO D29 CIL BOJO	16200X1900X5000	20.43	5,49	10,3200	5,49
2010112968	BLOCO BLOCO D29 CIL BOJO	16200X1900X5000	0	5,49	0,0000	5,49
2010112975	BLOCO CFC105252	10700X1900X5000	37.28	18,51	18,8300	18,51
2010112975	BLOCO CFC105252	10700X1900X5000	0	18,51	0,0000	18,51
2010112976	BLOCO D28 PRE SOFT CONT C10	10000X1900X5000	37.86	18,71	19,1200	18,71
2010112976	BLOCO D28 PRE SOFT CONT C10	10000X1900X5000	0	18,71	0,0000	18,71
2010112977	BLOCO BLOCO CFLSP094646 PRETO	11900X1900X5000	38.29	18,84	19,3400	18,84
2010112977	BLOCO BLOCO CFLSP094646 PRETO	11900X1900X5000	0	18,84	0,0000	18,84
2010112978	BLOCO BLOCO CFLSP095252 AZUL	11300X1900X5000	35.84	17,71	18,1000	17,71
2010112978	BLOCO BLOCO CFLSP095252 AZUL	11300X1900X5000	0	17,71	0,0000	17,71
2010112979	BLOCO BLOCO CFMA095252 BCO	10500X1900X5000	38.17	18,94	19,2800	18,94
2010112979	BLOCO BLOCO CFMA095252 BCO	10500X1900X5000	0	18,94	0,0000	18,94
2010112980	BLOCO BLOCO CFLSP095565 VRD ES	10900X1900X5000	0	18,23	0,0000	18,23
2010112980	BLOCO BLOCO CFLSP095565 VRD ES	10900X1900X5000	36.77	18,23	18,5700	18,23
2010112981	BLOCO BLOCO CFLSP096690 VRD CL	10000X1900X5000	0	17,39	0,0000	17,39
2010112981	BLOCO BLOCO CFLSP096690 VRD CL	10000X1900X5000	35.6	17,39	17,9800	17,39
2010112982 2010112982	BLOCO BLOCO D45 S LAM GO BLOCO BLOCO D45 S LAM GO	06800X1900X5000 06800X1900X5000	37.78	37,09	19,0800 0,0000	18,73 18,73
2010112982	BLOCO BLOCO D45 S LAM GO BLOCO CFLSA045252 BCO MG	10000x1900x5000	0	37,09 37,36	0,0000	18,73
2010112983	BLOCO CFLSA045252 BCO MG	10000X1900X5000	38.21	37,36	19,3000	18,87
2010112984	BLOCO CFM044848 MG	21500X3141X0960	67.6	67,32	34,1400	34,00
2010112984	BLOCO CFM044848 MG	21500X3141X0960 21500X3141X0960	07.0	67,32	0,0000	34,00
2010112986	BLOCO BLOCO CFCSA035656 BCO D2	09300X1900X5000	44.31	43,52	22,3800	21,98
2010112986	BLOCO BLOCO CFCSA035656 BCO D2	09300X1900X5000	0	43,52	0,0000	21,98
2010112987	BLOCO BLOCO CFCSA036666 BCO D3	08300X1900X5000	44.31	43,68	22,3800	22,06
2010112987	BLOCO BLOCO CFCSA036666 BCO D3	08300X1900X5000	0	43,68	0,0000	22,06
2010112988	BLOCO BLOCO CFCSA039090 BCO D4	06300X1900X5000	0	43,90	0,0000	22,17
2010112988	BLOCO BLOCO CFCSA039090 BCO D4	06300X1900X5000	44.39	43,90	22,4200	22,17
2010112989	BLOCO BLOCO D26 SELADO MT	10500X1880X5000	35.84	35,22	18,1000	17,79
2010112989	BLOCO BLOCO D26 SELADO MT	10500X1880X5000	0	35,22	0,0000	17,79
2010112990	BLOCO BLOCO D24L C/C PRETO MT	12000X1900X5000	36.41	35,13	18,3900	17,74
2010112990	BLOCO BLOCO D24L C/C PRETO MT	12000X1900X5000	0	35,13	0,0000	17,74
2010112991	BLOCO BLOCO D33 LAM MT	10800X1900X5000	0	31,44	0,0000	15,88
2010112991	BLOCO BLOCO D33 LAM MT	10800X1900X5000	33.7	31,44	17,0200	15,88
2010112992	BLOCO BLOCO D28 LAM MT	10800X1900X5000	0	35,15	0,0000	17,75
2010112992	BLOCO BLOCO D28 LAM MT	10800X1900X5000	37.11	35,15	18,7400	17,75
2010112993	BLOCO BLOCO D26 LAM MT	11400X1900X5000	37.44	35,36	18,9100	17,86
2010112993	BLOCO BLOCO D26 LAM MT	11400X1900X5000	0	35,36	0,0000	17,86
2010112994	BLOCO BLOCO D23 LAM MT	12000X1900X5000	0	18,00	0,0000	18,00
2010112994	BLOCO BLOCO D23 LAM MT	12000X1900X5000	37.78	18,00	19,0800	18,00
2010112997	BLOCO BLOCO D20 ANTI CHAMA GRA	10400X1900X5000	29.98	23,26	23,9800	23,26
2010112997	BLOCO BLOCO D20 ANTI CHAMA GRA	10400X1900X5000	0	23,26	0,0000	23,26
2010112998	BLOCO BLOCO D21 LAM PA	12000X1900X5000	37.92	18,35	19,1500	18,35
2010112998	BLOCO BLOCO D21 LAM PA	12000X1900X5000	0	18,35	0,0000	18,35
2010112999	BLOCO BLOCO D24 C/C PA	12000X1900X5000	36.47	17,48	18,4200	17,48
2010112999	BLOCO BLOCO D24 C/C PA	12000X1900X5000	0	17,48	0,0000	17,48
2010113000	BLOCO BLOCO D28 C/C LAM PA	11500X1900X5000	36.23	17,33	18,3000	17,33
2010113000	BLOCO BLOCO D28 C/C LAM PA	11500X1900X5000	0	17,33	0,0000	17,33
2010113001	BLOCO BLOCO D33 C/C PA	09800X1900X5000	0	16,86	0,0000	16,86
2010113001	BLOCO BLOCO D33 C/C PA	09800X1900X5000	35.56	16,86	17,9600	16,86
2010113002	BLOCO BLOCO D20 SELADO SBC	12000X1900X5000	38.77	38,15	19,5800	19,27

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CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
2010113002	BLOCO BLOCO D20 SELADO SBC	12000X1900X5000	0	38,15	0,0000	19,27
2010113003	BLOCO BLOCO D23 SELADO SBC	11900x1900x5000	35.34	34,95	17,8500	17,65
2010113003	BLOCO BLOCO D23 SELADO SBC	11900X1900X5000	0	34,95	0,0000	17,65
2010113004	BLOCO BLOCO D26 SELADO SBC	11500X1900X5000	35.88	35,50	18,1200	17,93
2010113004	BLOCO BLOCO D26 SELADO SBC	11500X1900X5000	0	35,50	0,0000	17,93
2010113005	BLOCO BLOCO D28 SELADO SBC	11900x1900x5000	35.48	35,01	17,9200	17,68
2010113005	BLOCO BLOCO D28 SELADO SBC	11900X1900X5000	0	35,01	0,0000	17,68
2010113006	BLOCO BLOCO D33 SELADO SBC	10800x1900x5000	35.01	35,13	17,6800	17,74
2010113006	BLOCO BLOCO D33 SELADO SBC	10800X1900X5000	0	35,13	0,0000	17,74
2010113007	BLOCO BLOCO D45 SELADO SBC	07600X1900X5000	34.33	34,16	17,3400	17,25
2010113007	BLOCO BLOCO D45 SELADO SBC	07600X1900X5000	0	34,16	0,0000	17,25
2010113008	BLOCO BLOCO D23 SELADO RS	12000X1900X5000	0	32,71	0,0000	16,52
2010113008	BLOCO BLOCO D23 SELADO RS	12000X1900X5000	36.67	32,71	18,5200	16,52
2010113009	BLOCO BLOCO D20 SELADO RS	11600X1900X5000	38.49	37,44	19,4400	18,91
2010113009	BLOCO BLOCO D20 SELADO RS	11600X1900X5000	0	37,44	0,0000	18,91
2010113010 2010113010	BLOCO BLOCO D26 SELADO RS BLOCO BLOCO D26 SELADO RS	11500X1900X5000 11500X1900X5000	36.41	36,00 36,00	0,0000 18,3900	18,18 18,18
2010113010	BLOCO BLOCO D28 SELADO RS	10900X1900X5000	35.22	35,90	17,7900	18,13
2010113011	BLOCO BLOCO D28 SELADO RS	10900X1900X5000	33.22	35,90	0,0000	18,13
2010113011	BLOCO BLOCO D45 SELADO RS	07000X1900X5000	0	34,12	0,0000	17,23
2010113012	BLOCO BLOCO D45 SELADO RS BLOCO BLOCO D45 SELADO RS	07000X1900X5000	34.51	34,12	17,4300	17,23
2010113012	BLOCO BLOCO D26 PRE BEGE PE	10500X1900X5000	34.31	19,06	0,0000	19,06
2010113013	BLOCO BLOCO D26 PRE BEGE PE	10500X1900X5000	39.05	19,06	19,7200	19,06
2010113013	BLOCO BLOCO D28 PRE SOFT PE	11400X1900X5000	38.59	18,86	19,4900	18,86
2010113014	BLOCO BLOCO D28 PRE SOFT PE	11400X1900X5000	0	18,86	0,0000	18,86
2010113015	BLOCO BLOCO D36 PRE PE	10000X1900X5000	0	18,27	0,0000	18,27
2010113015	BLOCO BLOCO D36 PRE PE	10000x1900x5000	37.94	18,27	19,1600	18,27
2010113016	BLOCO BLOCO D23 SOFT PE	11200X1900X5000	0	19,09	0,0000	19,09
2010113016	BLOCO BLOCO D23 SOFT PE	11200X1900X5000	40.43	19,09	20,4200	19,09
2010113017	BLOCO BLOCO D30SS PE	10000x1900x5000	38.79	18,60	19,5900	18,60
2010113017	BLOCO BLOCO D30SS PE	10000x1900x5000	0	18,60	0,0000	18,60
2010113018	BLOCO BLOCO D20 CIL PA	20200X3141X1020	39.05	20,77	19,7200	20,77
2010113018	BLOCO BLOCO D20 CIL PA	20200X3141X1020	0	20,77	0,0000	20,77
2010113019	BLOCO BLOCO D26 CIL PA	21000X3141X0960	36.63	20,18	18,5000	20,18
2010113019	BLOCO BLOCO D26 CIL PA	21000X3141X0960	0	20,18	0,0000	20,18
2010113020	BLOCO BLOCO D26 CIL GO	20700X3141X0940	36.14	17,94	18,2500	17,94
2010113020	BLOCO BLOCO D26 CIL GO	20700X3141X0940	0	17,94	0,0000	17,94
2010113021	BLOCO BLOCO HIPERMACIA CIL D24	21500X3141X0960	0	35,49	0,0000	35,49
2010113021	BLOCO BLOCO HIPERMACIA CIL D24	21500X3141X0960	70.61	35,49	35,6600	35,49
2010113022	BLOCO BLOCO HIPERMACIA CIL GEL	21500X3141X0960	75.08	37,76	37,9200	37,76
2010113022	BLOCO BLOCO HIPERMACIA CIL GEL	21500X3141X0960	0	37,76	0,0000	37,76
2010113023	BLOCO BLOCO D24 HIPERMACIA BA	21800X3141X0960	71.52	35,99	36,1200	35,99
2010113023	BLOCO BLOCO D24 HIPERMACIA BA	21800X3141X0960	0	35,99	0,0000	35,99
2010113024	BLOCO BLOCO D26 CIL PR	21300X3141X0960	36.39	17,95	18,3800	17,95
2010113024	BLOCO BLOCO D26 CIL PR	21300X3141X0960	0	17,95	0,0000	17,95
2010113025	BLOCO BLOCO HIPERMACIA CIL GEL	21500X3141X0960	74.51	37,51	37,6300	37,51
2010113025	BLOCO BLOCO HIPERMACIA CIL GEL	21500X3141X0960	0	37,51	0,0000	37,51
2010113026	BLOCO BLOCO D26 CIL SEL C09	20400X3141X0960	0	18,37	0,0000	18,37
2010113026 2010113027	BLOCO BLOCO D26 CIL SEL CO9	20400X3141X0960	37.11	18,37 37,71	18,7400 0,0000	18,37 37,71
2010113027	BLOCO BLOCO D24 HIPERMACIA C09 BLOCO BLOCO D24 HIPERMACIA C09	21000X3141X0960 21000X3141X0960	74.94	37,71	37,8500	37,71
2010113027	BLOCO BLOCO D28 RED OTO C09	16500X3141X0960	35.36	17,46	17,8600	17,46
			33.30		0,0000	17,46
2010113028 2010113029	BLOCO BLOCO D28 RED OTO C09 BLOCO BLOCO D25 CIL BOJO C09	16500X3141X0960 16000X3141X0960	0	17,46 20,12	0,0000	20,12
2010113029	BLOCO BLOCO D25 CIL BOJO C09	16000X3141X0960	40.81	20,12	20,6100	20,12
2010113029	BLOCO BLOCO D20 SEL C09	11800X1900X5000	38.27	19,00	19,3300	19,00
2010113030	BLOCO BLOCO D20 SEL C09	11800X1900X5000	0	19,00	0,0000	19,00
2010113030	BLOCO BLOCO D23 SEL C09	11800X1900X5000	0	18,04	0,0000	18,04
2010113031	BLOCO BLOCO D23 SEL C09	11800X1900X5000	36	18,04	18,1800	18,04
2010113031	BLOCO BLOCO D23 SEL LONGARINA	11900X1900X5000	35.18	17,67	17,7700	17,67
2010113032	BLOCO BLOCO D23 SEL LONGARINA	11900X1900X5000	0	17,67	0,0000	17,67
2010113032	BLOCO BLOCO D26 SEL C09	11000X1900X5000	0	17,37	0,0000	17,37
2010113033	BLOCO BLOCO D26 SEL C09	11000x1900x5000	35.2	17,37	17,7800	17,37
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CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
2010113034	BLOCO BLOCO D28 SEL C09	10900X1900X5000	34.95	17,24	17,6500	17,24
2010113034	BLOCO BLOCO D28 SEL C09	10900x1900x5000	0	17,24	0,0000	17,24
2010113035	BLOCO BLOCO D33 SEL C09	09400X1900X5000	34.61	17,53	17,4800	17,53
2010113035	BLOCO BLOCO D33 SEL C09	09400X1900X5000	0	17,53	0,0000	17,53
2010113036	BLOCO BLOCO D26 CIL C08	20900X3141X0960	37.68	18,65	19,0300	18,65
2010113036	BLOCO BLOCO D26 CIL C08	20900X3141X0960	0	18,65	0,0000	18,65
2010113037	BLOCO BLOCO CLS 118345 C11	15000X3141X0960	37.36	18,57	18,8700	18,57
2010113037	BLOCO BLOCO CLS 118345 C11	15000X3141X0960	0	18,57	0,0000	18,57
2010113038	BLOCO BLOCO CLS 115656 C11	15000X3141X0960	0	18,51	0,0000	18,51
2010113038	BLOCO BLOCO CLS 115656 C11	15000X3141X0960	37.38	18,51	18,8800	18,51
2010113039	BLOCO BLOCO HIPERMACIA D24 CIL	21300X3141X0960	79.91	40,27	40,3600	40,27
2010113039	BLOCO BLOCO HIPERMACIA D24 CIL	21300X3141X0960	0	40,27	0,0000	40,27
2010113040	BLOCO BLOCO D23 LONG GO	12100X1900X5000	35.46	17,58	17,9100	17,58
2010113040	BLOCO BLOCO D23 LONG GO	12100X1900X5000	0	17,58	0,0000	17,58
2010113041	BLOCO BLOCO D20 LAM LARANJ C18	10500X1900X5000	24.91	19,40	19,9300	19,40
2010113041	BLOCO BLOCO D20 LAM LARANJ C18	10500X1900X5000	0	19,40	0,0000	19,40
2010113042	BLOCO BLOCO D26 AMAR C18 EDI	10400X1900X5000	24.18	18,91	19,3400	18,91
2010113042	BLOCO BLOCO D26 AMAR C18 EDI	10400X1900X5000	0	18,91	0,0000	18,91
2010113043	BLOCO BLOCO D28 AZUL CLAR BID	08900X1900X5000	0	21,38	0,0000	21,38
2010113043	BLOCO BLOCO D28 AZUL CLAR BID	08900X1900X5000	27.31	21,38	21,8500	21,38
2010113044	BLOCO BLOCO D33 CINZA BID C18	09300X1900X5000	28.29	22,41	22,6300	22,41
2010113044	BLOCO BLOCO D33 CINZA BID C18	09300X1900X5000	0	22,41	0,0000	22,41
2010113045	BLOCO BLOCO D45 AMAR BID C18	08000X1900X5000	27.11	26,66	21,6900	21,33
2010113045	BLOCO BLOCO D45 AMAR BID C18	08000X1900X5000	0	26,66	0,0000	21,33
2010113046	BLOCO D45 SEL LILAS C09	06900X1880X5020	34.25	0,00	17,3000	0,00
2010113089	BLOCO CFLNA054040 AZUL	11100X1900X5000	38.93	0,00	19,6600	0,00
2010113090	BLOCO CFLNA055252 BRANCO	11200X1900X5000	37.66	0,00	19,0200	0,00
2010113091	BLOCO CFLNA054646 VERMELHO	12100X1900X5000	38.21	0,00	19,3000	0,00
2010113092 2010113093	BLOCO CFLNA055656 AZUL BLOCO CFLNA056666 RANCO	11000X1900X5000 10500X1900X5000	37.4 37.3	0,00	18,8900 18,8400	0,00
2010113093	BLOCO CFLNAU56666 RANCO BLOCO CFLNAU59090 LILAS	06800X1900X5000	37.3	0,00 0,00	19,1600	0,00 0,00
2010113094	BLOCO D45 AE	07600X1880X5000	29.11	0,00	23,2900	0,00
2010113095	BLOCO CFS093046 AMARELO	12600X1900X5000	42.35	0,00	21,3900	0,00
2010113090	BLOCO CFS093046 ROSA	12600X1900X5000	45.24	0,00	22,8500	0,00
2010113097	BLOCO CFS093046 AZUL	12600X1900X5000	41.46	0,00	20,9400	0,00
2010113099	BLOCO 184656 LAM LR CAC	10400X1900X5000	25.15	0,00	15,7200	0,00
2010113100	BLOCO D23 LAM BRC CAC C18	10400x1900x5000	23.9	0,00	14,9400	0,00
2010113101	BLOCO D26 ESTOF UBA CAC C18	10400X1900X5000	24.05	0,00	15,0300	0,00
2010113102	BLOCO 185666 LAM AM CAC	10400x1900x5000	24.78	0,00	15,4900	0,00
2010113103	BLOCO D20 SELADO C07	11500x1880x5000	38.99	0,00	19,6900	0,00
2010113104	BLOCO D23 SELADO C07	11900x1880x5000	36.49	0,00	18,4300	0,00
2010113105	BLOCO D26 SELADO C07	11300x1880x5000	36.08	0,00	18,2200	0,00
2010113106	BLOCO D28 SELADO C07	11500x1880x5000	35.74	0,00	18,0500	0,00
2010113107	BLOCO D33 SELADO C07	10200X1880X5000	35.03	0,00	17,6900	0,00
2010113108	BLOCO D45 SELADO C07	07200X1880X5000	34.37	0,00	17,3600	0,00
2010113109	BLOCO SA4040AM AMAR ESPANDEX	10800x1900x5000	16.38	0,00	20,4800	0,00
2010113110	BLOCO CTL184046 CINZ ESPANDEX	10600X1880X5000	15.48	0,00	19,3500	0,00
2010113111	BLOCO SA4646BR BCO ESPANDEX	10600X1900X5000	15.88	0,00	19,8500	0,00
2010113112	BLOCO CTL184646 BCO ESPANDEX	10400X1880X5000	14.96	0,00	18,7000	0,00
2010113113	BLOCO CTP184646 BCO ESPANDEX	10600X1880X5000	15.7	0,00	19,6200	0,00
2010113114	BLOCO CTM184646 SOFT ESPANDEX	10500x1900x5000	15.14	0,00	18,9300	0,00
2010113115	BLOCO CTE185252 UBA ESPANDEX	10400X1880X5000	14.83	0,00	18,5400	0,00
2010113116	BLOCO CTP185252 ROSA ESPANDEX	10700X1880X5000	15.16	0,00	18,9500	0,00
2010113117	BLOCO D23 LAM BRC CAC ESPANDEX	10400X1900X5000	15.66	0,00	19,5700	0,00
2010113118	BLOCO D23 LAM LR CAC ESPANDEX	10400X1900X5000	16.26	0,00	20,3300	0,00
2010113119	BLOCO D26 ESTOF UBA CAC ESPAND	10400X1900X5000	15.66	0,00	19,5800	0,00
2010113120	BLOCO D28 LAM AM CAC ESPANDEX	10400X1900X5000	12.27	0,00	15,3400	0,00
2010113121	BLOCO 184046 CINZA CAC	10600X1900X5000	24.83	0,00	15,5200	0,00
2010113122	BLOCO 184646 BRANCO CAC	10700x1880x5000	26.24	0,00	16,4000	0,00
2010113123	BLOCO HR33 CONTINUA	08100X1880X5000	27.55	0,00	22,0400	0,00
2010113124	BLOCO 185656 AZUL CAC	10800X1880X5000	24.4	0,00	15,2500	0,00
2010113125	BLOCO 186666 VERDE CAC	09800X1900X5000	24.05	0,00	15,0300	0,00
2010113126	BLOCO 189090 LILAS CAC	09000X1880X5000	23.54	0,00	14,7100	0,00

RELATORIO DE COBAL VS MARFIL

Folha: 119 Dt.Ref: 18/08/25 Emissão: 18/08/25

CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
2010113127	BLOCO SA4040 AMARELO CAC	10800x1880x5000	26.34	0,00	16,4600	0,00
2010113128	BLOCO SA4646 BRANCO CAC	10600x1880x5000	25.71	0,00	16,0700	0,00
2010113129	BLOCO D28 VERDE C18 EDI	10400X1900X5000	23.21	0,00	18,5700	0,00
2010113130	BLOCO D21 LAM C07	11900X1900X5000	38.81	0,00	19,6000	0,00
2010113131	BLOCO D24 LAM C07	11900X1900X5000	37.54	0,00	18,9600	0,00
2010113132	BLOCO D28 LAM C07	12000X1900X5000	38.59	0,00	19,4900	0,00
2010113133	BLOCO D33 LAM C07	09400X1900X5000	36.33	0,00	18,3500	0,00
2010113134	BLOCO D26 SEL ROSA C18 ACAD	10700X1880X5000	23.19	22,90	18,5500	18,32
2010113134	BLOCO D26 SEL ROSA C18 ACAD	10700X1880X5000	0	22,90	0,0000	18,32
2010113135	BLOCO D28 SEL AZUL C18 ACAD	10800X1880X5000	0	18,33	0,0000	18,33
2010113135 2010113136	BLOCO D28 SEL AZUL C18 ACAD BLOCO D33 SEL CINZA C18 ACAD	10800X1880X5000 10000X1880X5000	23.19 23	18,33 18,19	18,5500 18,4000	18,33 18,19
2010113136	BLOCO D33 SEL CINZA C18 ACAD BLOCO D33 SEL CINZA C18 ACAD	10000X1880X5000	23	18,19	0,000	18,19
2010113137	BLOCO D45 SEL LILAS C18 ACAD	09000X1880X5000	0	17,77	0,0000	17,77
2010113137	BLOCO D45 SEL LILAS C18 ACAD	09000X1880X5000	22.43	17,77	17,9400	17,77
2010113137	BLOCO CTCSP186666 CINZA C18 AC	10000x1880x5000	0	18,19	0,0000	18,19
2010113138	BLOCO CTCSP186666 CINZA C18 AC	10000x1880x5000	23	18,19	18,4000	18,19
2010113139	BLOCO CTL186690 MARROM C18 ACA	09800x1900x5000	22.75	17,99	18,2000	17,99
2010113139	BLOCO CTL186690 MARROM C18 ACA	09800x1900x5000	0	17,99	0,0000	17,99
2010113140	BLOCO CTM186060 BRANCO C18 ACA	10000x1900x5000	0	21,70	0,0000	17,36
2010113140	BLOCO CTM186060 BRANCO C18 ACA	10000x1900x5000	22.34	21,70	17,8700	17,36
2010113141	BLOCO CTP185252 ROSA C18 ACAD	10700x1900x5000	23.19	22,90	18,5500	18,32
2010113141	BLOCO CTP185252 ROSA C18 ACAD	10700X1900X5000	0	22,90	0,0000	18,32
2010113142	BLOCO SA5252 UBA BCO C18 ACAD	10600X1900X5000	23.46	18,19	18,7700	18,19
2010113142	BLOCO SA5252 UBA BCO C18 ACAD	10600X1900X5000	0	18,19	0,0000	18,19
2010113143	BLOCO SA525 GR GRAFITE C18 ACA	10600X1900X5000	0	24,10	0,0000	19,28
2010113143	BLOCO SA525 GR GRAFITE C18 ACA	10600X1900X5000	24.71	24,10	19,7700	19,28
2010113144	BLOCO SA5656 AMARELO C18 ACAD	10600x1900x5000	0	19,27	0,0000	19,27
2010113144	BLOCO SA5656 AMARELO C18 ACAD	10600X1900X5000 09800X1900X5000	24.59 24.11	19,27	19,6700	19,27
2010113145 2010113145	BLOCO SA6666VE VERDE C18 ACAD BLOCO SA6666VE VERDE C18 ACAD	09800X1900X5000	24.11	18,90 18,90	19,2900 0,0000	18,90 18,90
2010113145	BLOCO CTM184646 SOFT C18 ACAD	10500X1900X5000	0	18,35	0,0000	18,35
2010113146	BLOCO CTM184646 SOFT C18 ACAD	10500X1900X5000	23.66	18,35	18,9300	18,35
2010113147	BLOCO CTL185656 BRANCO C18 ACA	10400X1880X5000	22.68	17,75	18,1400	17,75
2010113147	BLOCO CTL185656 BRANCO C18 ACA	10400X1880X5000	0	17,75	0,0000	17,75
2010113148	BLOCO CTL185666 AZUL C18 ACAD	10400X1900X5000	0	22,76	0,0000	18,21
2010113148	BLOCO CTL185666 AZUL C18 ACAD	10400x1900x5000	23.25	22,76	18,6000	18,21
2010113149	BLOCO CTP184646 BRANCO ACAD	10700X1880X5300	24.29	19,16	19,4300	19,16
2010113149	BLOCO CTP184646 BRANCO ACAD	10700X1880X5300	0	19,16	0,0000	19,16
2010113150	BLOCO CTL186666 VERDE C18 ACAD	09800X1900X5000	0	17,74	0,0000	17,74
2010113150	BLOCO CTL186666 VERDE C18 ACAD	09800X1900X5000	22.41	17,74	17,9300	17,74
2010113151	BLOCO CTL184646 BCO C18 ACAD	10400X1880X5000	23.38	18,18	18,7000	18,18
2010113151	BLOCO CTL184646 BCO C18 ACAD	10400X1880X5000	0	18,18	0,0000	18,18
2010113152	BLOCO CTL184656 LAR C18 ACAD	10400X1880X5000	24.29	18,92	19,4300	18,92
2010113152	BLOCO CTL184656 LAR C18 ACAD	10400X1880X5000	0	18,92	0,0000	18,92
2010113153 2010113153	BLOCO CTE185252 UBA C18 ACAD BLOCO CTE185252 UBA C18 ACAD	10400X1880X5000 10400X1880X5000	0 23.18	18,10	0,0000 18,5400	18,10 18,10
2010113153	BLOCO CTE185252 UBA C18 ACAD BLOCO CTL185666 AMAR C18 ACAD	10400X1880X5000	23.18	18,10		
2010113154	BLOCO CTL185666 AMAR C18 ACAD	10400X1880X5000	23.70	18,63 18,63	19,0200 0,0000	18,63 18,63
2010113154	BLOCO SA4040AM C18 ACAD	10800X1900X5000	0	19,89	0,0000	19,89
2010113155	BLOCO SA4040AM C18 ACAD	10800X1900X5000	25.6	19,89	20,4800	19,89
2010113156	BLOCO SA4646BR BRANCO C18 ACAD	10600x1900x5000	24.81	19,31	19,8500	19,31
2010113156	BLOCO SA4646BR BRANCO C18 ACAD	10600X1900X5000	0	19,31	0,0000	19,31
2010113157	BLOCO D20 SEL AZUL C39	10700X1880X5000	38.21	0,00	19,3000	0,00
2010113158	BLOCO D23 SEL ROSA C39	11000X1880X5000	37.5	0,00	18,9400	0,00
2010113159	BLOCO D26 SEL BCO C39	10300X1880X5000	36.35	0,00	18,3600	0,00
2010113160	BLOCO D28 SEL MARROM C39	10500X1880X5000	35.94	0,00	18,1500	0,00
2010113161	BLOCO D33 SEL CINZA C39	10800X1880X5000	35.18	0,00	17,7700	0,00
2010113162	BLOCO D45 SEL AZUL C39	08000X1880X5000	34.63	0,00	17,4900	0,00
2010113163	BLOCO D24 LAM PRETO C39	10400X1900X5000	36.61	0,00	18,4900	0,00
2010113164	BLOCO D33 LAM LILAS C39	10100X1900X5000	36.15	0,00	18,2600	0,00
2010113165	BLOCO D26 SEL BCO SOBMED C39	09800X1980X5000	36.35	0,00	18,3600	0,00
2010113166	BLOCO D28 SEL MARROM SOBME C39	10000X1980X5000	35.94	0,00	18,1500	0,00

# RELATORIO DE COBAL VS MARFIL

Folha: 120 Dt.Ref: 18/08/25 Emissão: 18/08/25

CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
2010113167	BLOCO D33 SEL CINZA SOBMED C39	10300x1980x5000	35.18	0,00	17,7700	0,00
2010113168	BLOCO D45 SEL AZUM SOBMED C39	07600X1980X5000	34.63	0,00	17,4900	0,00
2010113169	BLOCO D33 SOFT CIL GO	21300X3141X0940	38.33	0,00	19,3600	0,00
2010113170	BLOCO D20 SEL AMAR C18 COML	10700X1880X5000	32.02	0,00	20,0100	0,00
2010113171	BLOCO D23 SEL BC0 C18 COML	10600X1880X5000	30.66	0,00	19,1600	0,00
2010113172	BLOCI D26 SEL ROSA C18 COML	10600X1880X5000	30.03	0,00	18,7700	0,00
2010113173	BLOCO D26 CIL C18 COML	21000X3141X0970	30.82	0,00	19,2600	0,00
2010113174	BLOCO D28 SEL AZUL C18 COML	10700X1880X5000	29.97	0,00	18,7300	0,00
2010113175	BLOCO CFS036060 C18 COML	08900X1980X5000	56.5	0,00	35,3100	0,00
2010113176	BLOCO D33 SEL CINZA C18 COML	09800X1880X5000	29.47	0,00	18,4200	0,00
2010113177	BLOCO D45 SEL LILAS C18 COML	09000x1880x5000	28.8	0,00	18,0000	0,00
2010113178	BLOCO HR33 CONTINUA C18 SOBMED	07700X1980X5000	27.55	0,00	22,0400	0,00
2010210027	BLOCO D13 LILAS	12700X1900X5000	44.29	43,30	22,3700	21,87
2010210027	BLOCO D13 LILAS	12700X1900X5000	0	43,30	0,0000	21,87
2010210028	BLOCO CFS033440 CINZA	11600X1900X5000	37.92 0	18,65	19,1500	18,65
2010210028 2010210029	BLOCO CFS033440 CINZA	11600X1900X5000	-	18,65	0,0000 19,4400	18,65
2010210029	BLOCO CFP033636 ROSA BLOCO CFP033636 ROSA	11300X1900X5000 11300X1900X5000	24.3	37,50 37,50	0,0000	18,94 18,94
2010210029	BLOCO CFP152628	11300X1900X5000	42.06	0,00	21,2400	0,00
2010210050	BLOCO CFP152820 BLOCO CFP153840	11400X1900X5000	38.33	37,70	19,3600	19,04
2010210053	BLOCO CFP153840 BLOCO CFP153840	11400X1900X5000	30.33	37,70	0,0000	19,04
2010210055	BLOCO CLP153232	15000X3141X0960	39.68	0,00	20,0400	0,00
2010210057	BLOCO CLP153636	15000X3141X0960	40.73	38,51	20,5700	19,45
2010210057	BLOCO CLP153636	15000X3141X0960	10.75	38,51	0,0000	19,45
2010210063	BLOCO CLS042432	12300X1900X5000	0	41,40	0,0000	20,91
2010210063	BLOCO CLS042432	12300x1900x5000	43.24	41,40	21,8400	20,91
2010210064	BLOCO CFS043640	11500X1900X5000	0	36,71	0,0000	18,54
2010210064	BLOCO CFS043640	11500X1900X5000	37.9	36,71	19,1400	18,54
2010210065	BLOCO CFP043636	10800x1900x5000	38.71	37,62	19,5500	19,00
2010210065	BLOCO CFP043636	10800X1900X5000	0	37,62	0,0000	19,00
2010210069	BLOCO CFS043030	11700x1900x5000	0	37,26	0,0000	18,82
2010210069	BLOCO CFS043030	11700X1900X5000	38.49	37,26	19,4400	18,82
2010210074	BLOCO CLS042424	20200X3141X0960	42.33	41,28	21,3800	20,85
2010210074	BLOCO CLS042424	20200X3141X0960	0	41,28	0,0000	20,85
2010210107	BLOCO CFS043440	20000X3141X0960	0	41,56	0,0000	20,99
2010210107	BLOCO CFS043440	20000X3141X0960	43.24	41,56	21,8400	20,99
2010210125	BLOCO CFM043232	11500x1900x5000	0	38,19	0,0000	19,29
2010210127	BLOCO CFP153836	11400X1900X5000	0	39,24	0,0000	19,82
2010210127	BLOCO CFP153836	11400X1900X5000	40.23	39,24	20,3200	19,82
2010210140	BLOCO CLP034040 BRANCO	20400X3141X0950	40.45	39,52	20,4300	19,96
2010210140	BLOCO CLP034040 BRANCO	20400X3141X0950	0	39,52	0,0000	19,96
2010210155	BLOCO D17 BRANCO AMARELO	11500X1900X5000	0	37,44	0,0000	18,91
2010210156	BLOCO D18 SELADO BRANCO	11800X1900X5000	0	37,09	0,0000	18,73
2010210157	BLOCO CFS033443 BRANCO	12000X1900X5000	39.98	38,91	20,1900	19,65
2010210157	BLOCO CFS033443 BRANCO	12000X1900X5000	·	38,91	0,0000	19,65
2010210160 2010210160	BLOCO CFS032632 AZUL	13200X1900X5000	45.22 0	43,62	22,8400	22,03
	BLOCO CFS032632 AZUL	13200X1900X5000	0	43,62	0,0000	22,03
2010210161 2010210162	BLOCO D13 AMARELO BRANCO BLOCO CFS033440 ROSA	12700X1900X5000 11800X1900X5000	0	39,96 15,86	0,0000 0,0000	20,18 15,86
2010210162	BLOCO CFS033440 ROSA BLOCO CFS032426 BRANCO	11500X1900X5000	45.56	21,84	23,0100	21,84
2010210103	BLOCO CFS032426 BRANCO	11500X1900X5000	45.50	21,84	0,0000	21,84
2010210103	BLOCO CFS033036 BRANCO	12200X1900X5000	0	36,43	0,0000	18,40
2010210179	BLOCO CFS033036 BRANCO	12200X1900X5000	37.58	36,43	18,9800	18,40
2010210175	BLOCO CFM074848	12100X1900X5000	37.76	37,13	19,0700	18,75
2010210101	BLOCO CFM074848	12100X1900X5000	0	37,13	0,0000	18,75
2010210101	BLOCO CFS083048	12700X1900X5000	36.81	35,52	18,5900	17,94
2010210103	BLOCO CFS083048	12700X1900X5000	0	35,52	0,0000	17,94
2010210241	BLOCO CL 032432 AZUL	14600X3141X0960	0	39,54	0,0000	19,97
2010210247	BLOCO UBS033636 AMARELO	11200X1900X5000	0	38,73	0,0000	19,56
2010210257	BLOCO CLS102832	15000X3141X0960	0	37,84	0,0000	19,11
2010210257	BLOCO CLS102832	15000X3141X0960	42.08	37,84	21,2500	19,11
2010210263	BLOCO UBS 5660 C10	10000x1900x5000	36.85	36,04	18,6100	18,20
2010210263	BLOCO UBS 5660 C10	10000x1900x5000	0	36,04	0,0000	18,20

RELATORIO DE COBAL VS MARFIL

Folha: 121 Dt.Ref: 18/08/25 Emissão: 18/08/25

CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
2010210274	BLOCO CFM105660	10000x1900x5000	0	36,49	0,0000	18,43
2010210274	BLOCO CFM105660	10000x1900x5000	36.95	36,49	18,6600	18,43
2010210277	BLOCO CFM103640	10700x1900x5000	38.89	38,13	19,6400	19,26
2010210277	BLOCO CFM103640	10700x1900x5000	0	38,13	0,0000	19,26
2010210297	BLOCO CFM033236 BRANCO	10900x1900x5000	40.51	39,28	20,4600	19,84
2010210297	BLOCO CFM033236 BRANCO	10900x1900x5000	0	39,28	0,0000	19,84
2010210300	BLOCO CLS032432 BRANCO	20800X3141X0960	45.06	43,64	22,7600	22,04
2010210300	BLOCO CLS032432 BRANCO	20800X3141X0960	0	43,64	0,0000	22,04
2010210307	BLOCO BLOCO CLS042432	14000X3141X0960	0	42,39	0,0000	21,41
2010210307	BLOCO BLOCO CLS042432	14000X3141X0960	43.08	42,39	21,7600	21,41
2010210331	BLOCO CFS031422 BRANCO	12400X1900X5000	0	45,34	0,0000	22,90
2010210331	BLOCO CFS031422 BRANCO	12400X1900X5000	49.38	45,34	24,9400	22,90
2010210337	BLOCO CFS031824 BRANCO	11600x1900x5000	0	46,71	0,0000	23,59
2010210337	BLOCO CFS031824 BRANCO	11600x1900x5000	49.64	46,71	25,0700	23,59
2010210372	BLOCO CLP152628	20500X3141X0960	0	21,25	0,0000	21,25
2010210372	BLOCO CLP152628	20500X3141X0960	43.3	21,25	21,8700	21,25
2010210513	BLOCO CLS032832 BRANCO	14600X3141X0960	43.82	41,50	22,1300	20,96
2010210513	BLOCO CLS032832 BRANCO	14600X3141X0960	0	41,50	0,0000	20,96
2010210516	BLOCO CLS103240	21000X3141X0960	0	19,71	0,0000	19,71
2010210516	BLOCO CLS103240	21000X3141X0960	40.08	19,71	20,2400	19,71
2010210516	BLOCO CLS102632	20300X3141X0960	42.47	20,81	21,4500	20,81
2010210526	BLOCO CLS102632	20300X3141X0960	12.17	20,81	0,0000	20,81
2010210528	BLOCO CLS094540	10000X3141X0960	48.29	42,53	24,3900	21,48
2010210528	BLOCO CLS094540	10000x3141x0960	10.25	42,53	0,000	21,48
2010210320	BLOCO CLS051824	20200X3141X0960	0	38,49	0,0000	19,44
2010210706	BLOCO CLS051824	20200X3141X0960	41.32	38,49	20,8700	19,44
2010210700	BLOCO CFS 053446	12000X1900X5000	41.52	37,40	0,0000	18,89
2010210724	BLOCO CFS 053446 BLOCO CFS 053446	12000X1900X5000 12000X1900X5000	39.34	37,40	19,8700	18,89
2010210724	BLOCO CFS 053446 BLOCO CFS052640	13000X1900X5000	41.98	40,95	21,2000	20,68
2010210725	BLOCO CFS052640	13000X1900X5000	41.90	40,95	0,000	20,68
2010210723	BLOCO CF9053236	11700X1900X5000	0	40,93	0,000	20,00
2010210727	BLOCO CFP053236	11700X1900X5000	40.97	40,29	20,6900	20,35
		12300X1900X5000				20,33
2010210728	BLOCO CFS042427		42.65	41,40	21,5400	·
2010210728 2010210729	BLOCO CFS042427 BLOCO CFPP043639	12300X1900X5000 11400X1900X5000	38.53	41,40 36,23	0,0000 19,4600	20,91 18,30
2010210729	BLOCO CFPF043639 BLOCO CFPF043639	11400X1900X5000 11400X1900X5000	30.33	36,23	0,000	18,30
2010210729	BLOCO D12 RED SBC	21000X3141X0960	0	41,46	0,0000	20,94
2010210743	BLOCO D12 RED SBC BLOCO D12 RED SBC	21000X3141X0960 21000X3141X0960	42.69	41,46	21,5600	20,94
2010210743	BLOCO D20 RED SBC	20300X3141X0960 20300X3141X0960	39.16	38,45	19,7800	19,42
2010210744			39.10			·
2010210744	BLOCO D20 RED SBC	20300X3141X0960	0	38,45 37,46	0,0000 0,0000	19,42 18,92
	BLOCO CTM043232	10000X1900X5000	30 51			
2010210745 2010210746	BLOCO CTM043232 BLOCO CTS042632	10000X1900X5000 10000X1900X5000	38.51 41.28	37,46 39,48	19,4500 20,8500	18,92 19,94
2010210746	BLOCO CTS042632 BLOCO CTS042632	10000X1900X5000	41.20	39,48	0,000	19,94
2010210749			0			21,38
	BLOCO BLOCO D19 ANTICHAMAS	12000X1900X5000	· ·	42,33	0,0000	
2010210749	BLOCO BLOCO D19 ANTICHAMAS	12000X1900X5000	43.54	42,33	21,9900	21,38
2010210755	FLOCOS PCT 1 KG	01800X0600X0500	5.31	0,00	2,6800	0,00
2010210756	RESIDUO 1 KG	01800X0600X0500	5.31	0,00	2,6800	0,00
2010210757	FLOCOS 5 KGS	03000X1100X0500	31.24	0,00	15,7800	0,00
2010210758	RESIDUO PCT 5 KGS	03000X1100X0500	40.61	0,00	20,5100	0,00
2010210784 2010210784	BLOCO CLP262424	20400X3141X0960	43.48	41,96	21,9600	21,19
	BLOCO CLP262424	20400X3141X0960	U	41,96	0,0000	21,19
2010210785	BLOCO CLP264040	20400X3141X0960	0	37,88	0,0000	19,13
2010210785	BLOCO CLP264040	20400X3141X0960	38.63	37,88	19,5100	19,13
2010210786	BLOCO CFS263034	12100X1900X5000	39.03	37,78	19,7100	19,08
2010210786	BLOCO CFS263034	12100X1900X5000	0	37,78	0,0000	19,08
2010210787	BLOCO CFS263440	11600X1900X5000	0	37,78	0,0000	19,08
2010210787	BLOCO CFS263440	11600X1900X5000	38.89	37,78	19,6400	19,08
2010210788	BLOCO CFP263636	11500X1880X5000	0	39,07	0,0000	19,73
2010210788	BLOCO CFP263636	11500X1880X5000	39.68	39,07	20,0400	19,73
2010210789	BLOCO CTL183236 BRANCO	11200X1880X5000	0	19,83	0,0000	19,83
0010010700	BLOCO CTL183236 BRANCO	11200X1880X5000	25.58	19,83	20,4600	19,83
2010210789 2010210790	BLOCO CTP183636 BRANCO	10900X1880X5000	24.59	19,34	19,6700	19,34

# RELATORIO DE COBAL VS MARFIL

Folha: 122 Dt.Ref: 18/08/25 Emissão: 18/08/25

CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
2010210790	BLOCO CTP183636 BRANCO	10900x1880x5000	0	19,34	0,0000	19,34
2010210797	BLOCO CASCAO 1KG	10000x1900x5000	21.52	0,00	10,8700	0,00
2010210804	BLOCO CTL183236 AZUL	11200X1900X5000	0	24,96	0,0000	19,97
2010210804	BLOCO CTL183236 AZUL	11200X1900X5000	25.75	24,96	20,6000	19,97
2010210805	BLOCO CTL183236 CINZA	11200X1900X5000	0	20,18	0,0000	20,18
2010210805	BLOCO CTL183236 CINZA	11200X1900X5000	26.49	20,18	21,1900	20,18
2010210806	BLOCO CTL183236 ROSA	11200X1880X5000	0	18,89	0,0000	18,89
2010210807	BLOCO CTL183236 CIAL	10000x2000x5000	27.48	21,27	21,9800	21,27
2010210807	BLOCO CTL183236 CIAL	10000x2000x5000	0	21,27	0,0000	21,27
2010210809	BLOCO CTL 182226 CINZA	10600X1900X5000	27.93	21,16	22,3400	21,16
2010210809	BLOCO CTL 182226 CINZA	10600X1900X5000	0	21,16	0,0000	21,16
2010210810	BLOCO NP 182626 BRANCO	11200X1900X5000	0	16,86	0,0000	16,86
2010210811	BLOCO CTP 183232 BCO PASSALACQ	10800X1900X5000	0	23,39	0,0000	18,71
2010210812	BLOCO CTL182024	12200X1900X5000	0	18,55	0,0000	18,55
2010210813	BLOCO D12 CIL CO7	20400X3141X0960	0	41,94	0,0000	21,18
2010210813 2010210814	BLOCO D12 CIL CO7	20400X3141X0960	43.16	41,94	21,8000 0,0000	21,18
2010210814	BLOCO D20 CIL C07 BLOCO D20 CIL C07	20000X3141X1020 20000X3141X1020	39.34	38,43 38,43	19,8700	19,41 19,41
2010210814	BLOCO CLS032424 2 10M	21200X3141X0960	43.4	21,11	21,9200	21,11
2010210816	BLOCO CLS032424 2 10M BLOCO CLS032424 2 10M	21200X3141X0960 21200X3141X0960	0	21,11	0,0000	21,11
2010210816	BLOCO CLS032424 2 10M BLOCO CLP034040 2 10M	21200X3141X0960 21200X3141X0960	0	19,53	0,0000	19,53
2010210817	BLOCO CLP034040 2 10M BLOCO CLP034040 2 10M	21200X3141X0960 21200X3141X0960	40.69	19,53	20,5500	19,53
2010210817	BLOCO CFS101422	12500X1900X5000	45.12	43,60	22,7900	22,02
2010210820	BLOCO CFS101422 BLOCO CFS101422	12500X1900X5000	0	43,60	0,0000	22,02
2010210821	BLOCO BLOCO D12 RS	12700X1900X5000	0	41,30	0,0000	20,86
2010210821	BLOCO BLOCO D12 RS	12700x1900x5000	42.43	41,30	21,4300	20,86
2010210824	BLOCO D18 BCO R LEVE	11100x1900x5000	0	23,84	0,0000	19,07
2010210824	BLOCO D18 BCO R LEVE	11100x1900x5000	24.64	23,84	19,7100	19,07
2010210826	BLOCO SA3636BR BRANCO	10800x1900x5000	0	19,37	0,0000	19,37
2010210826	BLOCO SA3636BR BRANCO	10800x1900x5000	25.36	19,37	20,2900	19,37
2010210827	BLOCO CFLA052024 BRANCO	12700X1900X5000	43.72	42,04	22,0800	21,23
2010210827	BLOCO CFLA052024 BRANCO	12700X1900X5000	0	42,04	0,0000	21,23
2010210828	BLOCO CFCSP053636 BRANCA	13000x1900x5000	38.51	38,43	19,4500	19,41
2010210828	BLOCO CFCSP053636 BRANCA	13000X1900X5000	0	38,43	0,0000	19,41
2010210829	BLOCO CFLSC1136363 BCO PA	11700X1900X5000	37.28	36,65	18,8300	18,51
2010210829	BLOCO CFLSC1136363 BCO PA	11700X1900X5000	0	36,65	0,0000	18,51
2010210830	BLOCO CFCSP113636 BCO PA	11700x1900x5000	38.99	38,63	19,6900	19,51
2010210830	BLOCO CFCSP113636 BCO PA	11700X1900X5000	0	38,63	0,0000	19,51
2010210831	BLOCO BLOCO D18 PRO PET	12300X1880X5000	0	18,69	0,0000	18,69
2010210831	BLOCO BLOCO D18 PRO PET	12300X1880X5000	37.6	18,69	18,9900	18,69
2010210832	BLOCO BLOCO D12 CIL MT	20800X3141X0960	0	41,80	0,0000	21,11
2010210832	BLOCO BLOCO D12 CIL MT	20800X3141X0960	43.5	41,80	21,9700	21,11
2010210833	BLOCO BLOCO D18 SELADO PE	11700X1900X5000	38.49	38,63	19,4400	19,51
2010210833	BLOCO BLOCO D18 SELADO PE	11700X1900X5000	0	38,63	0,0000	19,51
2010210834	BLOCO BLOCO D18 SELADO PE	11700X1900X5000	0	37,44	0,0000	18,91
2010210834	BLOCO BLOCO D18 SELADO PE	11700X1900X5000	39.4	37,44	19,9000	18,91
2010210835	BLOCO BLOCO D18 SELADO PR	11900X1900X5000	-	18,79	0,0000	18,79
2010210835 2010210836	BLOCO BLOCO D18 SELADO PR BLOCO BLOCO D16 LAM RS	11900X1900X5000 12300X1900X5000	37.86	18,79 19,44	19,1200 0,0000	18,79 19,44
2010210836	BLOCO BLOCO D16 LAM RS BLOCO BLOCO D16 LAM RS	12300X1900X5000	39.72	19,44	20,0600	19,44
2010210837	BLOCO BLOCO D18 COL RS	12300X1900X5000	39.72	18,65	19,8000	18,65
2010210837	BLOCO BLOCO D18 COL RS	12300X1900X5000	0	18,65	0,0000	18,65
2010210838	BLOCO CFM103232	10000x1900x5000	0	18,91	0,0000	18,91
2010210838	BLOCO CFM103232	10000X1900X5000	38.12	18,91	19,2500	18,91
2010210839	BLOCO CLS103636	15000X3141X0960	0	19,40	0,0000	19,40
2010210839	BLOCO CLS103636	15000X3141X0960	39.12	19,40	19,7600	19,40
2010210840	BLOCO BLOCO CFLC093036 AZUL	13500X1900X5000	0	20,09	0,0000	20,09
2010210840	BLOCO BLOCO CFLC093036 AZUL	13500x1900x5000	40.81	20,09	20,6100	20,09
2010210841	BLOCO BLOCO CFLSP093636 LARANJ	11600X1900X5000	41.92	20,67	21,1700	20,67
2010210841	BLOCO BLOCO CFLSP093636 LARANJ	11600X1900X5000	0	20,67	0,0000	20,67
2010210842	BLOCO BLOCO CFLSP094046 VERMEL	12000X1900X5000	0	20,41	0,0000	20,41
2010210842	BLOCO BLOCO CFLSP094046 VERMEL	12000X1900X5000	42.23	20,41	21,3300	20,41
2010210843	BLOCO CFCMA033636 BRANCO	11900x1900x5000	0	69,93	0,0000	35,32

RELATORIO DE COBAL VS MARFIL

Folha: 123 Dt.Ref: 18/08/25 Emissão: 18/08/25

CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
2010210843	BLOCO CFCMA033636 BRANCO	11900x1900x5000	70.07	69,93	35,3900	35,32
2010210844	BLOCO BLOCO D10 BRANCA C18	10900X1900X5000	0	21,08	0,0000	21,08
2010210844	BLOCO BLOCO D10 BRANCA C18	10900X1900X5000	28.13	21,08	22,5000	21,08
2010210845	BLOCO BLOCO D15 C/C LAM PA	12200X1900X5000	40.04	19,83	20,2200	19,83
2010210845	BLOCO BLOCO D15 C/C LAM PA	12200X1900X5000	0	19,83	0,0000	19,83
2010210846	BLOCO BLOCO D17 LAM PA	11600X1900X5000	0	19,59	0,0000	19,59
2010210846	BLOCO BLOCO D17 LAM PA	11600x1900x5000	39.5	19,59	19,9500	19,59
2010210847	BLOCO BLOCO D18 SELADO SBC	12300X1900X5000	38.02	35,90	19,2000	18,13
2010210847	BLOCO BLOCO D18 SELADO SBC	12300X1900X5000	0	35,90	0,0000	18,13
2010210848	BLOCO BLOCO D10 MG	12100x1900x5000	0	40,51	0,0000	20,46
2010210848	BLOCO BLOCO D10 MG	12100x1900x5000	41.76	40,51	21,0900	20,46
2010210849	BLOCO BLOCO 15 PRO MG	11500x1900x5000	39.6	38,43	20,0000	19,41
2010210849	BLOCO BLOCO 15 PRO MG	11500x1900x5000	0	38,43	0,0000	19,41
2010210850	BLOCO BLOCO D16 PRO MT	11700x1900x5000	0	39,48	0,0000	19,94
2010210850	BLOCO BLOCO D16 PRO MT	11700X1900X5000	39.68	39,48	20,0400	19,94
2010210851	BLOCO BLOCO D13 MT	12700X1900X5000	40.87	40,00	20,6400	20,20
2010210851	BLOCO BLOCO D13 MT	12700X1900X5000	0	40,00	0,0000	20,20
2010210852	BLOCO BLOCO D16 SOFT PE	12000x1900x5000	40.13	19,48	20,2700	19,48
2010210852	BLOCO BLOCO D16 SOFT PE	12000x1900x5000	0	19,48	0,0000	19,48
2010210853	BLOCO BLOCO D12 CIL PA	20300X3141X0960	0	20,44	0,0000	20,44
2010210853	BLOCO BLOCO D12 CIL PA	20300X3141X0960 20300X3141X0960	43.78	20,44	22,1100	20,44
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2010210854 2010210854	BLOCO BLOCO D12 RED 2 0 GO	20300X3141X0930 20300X3141X0930	44.73	22,23	22,5900 0,0000	22,23
2010210854	BLOCO BLOCO D12 RED 2 0 GO BLOCO BLOCO D20 CIL GO	20300X3141X0930 20400X3141X0940	38	22,23		22,23 18,87
2010210855	BLOCO BLOCO D20 CIL GO BLOCO BLOCO D20 CIL GO	20400X3141X0940 20400X3141X0940	38	18,87	19,1900	
2010210855		12100X1900X5000	37.6	18,87	0,0000	18,87 18,64
	BLOCO BLOCO D16 SELADO SBC		37.0	18,64	18,9900	
2010210856	BLOCO BLOCO D16 SELADO SBC	12100X1900X5000	0	18,64	0,0000	18,64
2010210857	BLOCO BLOCO D12 BRANCO C09	11500X1900X5000	47.76	22,61	24,1200	22,61
2010210857	BLOCO BLOCO D12 BRANCO C09	11500X1900X5000	0	22,61	0,0000	22,61
2010210858	BLOCO BLOCO D13 BRANCO C09	13100X1900X5000	40.81	19,58	20,6100	19,58
2010210858	BLOCO BLOCO D13 BRANCO C09	13100X1900X5000	0	19,58	0,0000	19,58
2010210859	BLOCO BLOCO D17 C/C C09	12500X1900X5000	0	20,61	0,0000	20,61
2010210859	BLOCO BLOCO D17 C/C C09	12500X1900X5000	42.97	20,61	21,7000	20,61
2010210860	BLOCO BLOCO D12 CIL C09	19900X3141X0960	42.65	21,11	21,5400	21,11
2010210860	BLOCO BLOCO D12 CIL C09	19900X3141X0960	0	21,11	0,0000	21,11
2010210861	BLOCO BLOCO D18 CIL SEL C09	19900X3141X0960	39.16	0,00	19,7800	0,00
2010210862	BLOCO BLOCO D20 CIL SEL C09	19900X3141X0960	38.89	19,24	19,6400	19,24
2010210862	BLOCO BLOCO D20 CIL SEL C09	19900X3141X0960	0	19,24	0,0000	19,24
2010210863	BLOCO BLOCO D18 CIL 1 5 C09	15000X3141X0960	38.51	0,00	19,4500	0,00
2010210864	BLOCO BLOCO D18 SEL C09	11700x1900x5000	0	18,92	0,0000	18,92
2010210864	BLOCO BLOCO D18 SEL C09	11700x1900x5000	38.35	18,92	19,3700	18,92
2010210865	BLOCO BLOCO D12 CIL C08	20000X3141X0960	43.5	21,26	21,9700	21,26
2010210865	BLOCO BLOCO D12 CIL C08	20000X3141X0960	0	21,26	0,0000	21,26
2010210866	BLOCO BLOCO D20 CIL C08	20100X3141X0960	0	19,67	0,0000	19,67
2010210866	BLOCO BLOCO D20 CIL C08	20100X3141X0960	39.8	19,67	20,1000	19,67
2010210867	BLOCO BLOCO D18 SEL COL BCO GO	11700x1900x5000	36.83	18,27	18,6000	18,27
2010210867	BLOCO BLOCO D18 SEL COL BCO GO	11700x1900x5000	0	18,27	0,0000	18,27
2010210868	BLOCO BLOCO D10 AMARELO C18	10800X1900X5000	0	22,19	0,0000	22,19
2010210868	BLOCO BLOCO D10 AMARELO C18	10800X1900X5000	29.51	22,19	23,6100	22,19
2010210869	BLOCO BLOCO D18RED 1 5 C10	14300X3141X0960	0	18,91	0,0000	18,91
2010210869	BLOCO BLOCO D18RED 1 5 C10	14300X3141X0960	38.15	18,91	19,2700	18,91
2010210870	BLOCO BLOCO D17 CIAL AZUL C08	11500X1900X5000	47.92	23,79	24,2000	23,79
2010210870	BLOCO BLOCO D17 CIAL AZUL C08	11500x1900x5000	0	23,79	0,0000	23,79
2010210871	BLOCO BLOCO D17 CIAL LARANJA C	11500x1900x5000	0	23,39	0,0000	23,39
2010210871	BLOCO BLOCO D17 CIAL LARANJA C	11500x1900x5000	46.99	23,39	23,7300	23,39
2010210872	BLOCO BLOCO D17 CIAL AMAR C08	11500X1900X5000	0	22,54	0,0000	22,54
2010210872	BLOCO BLOCO D17 CIAL AMAR C08	11500X1900X5000	44.91	22,54	22,6800	22,54
2010210873	BLOCO BLOCO EPS PEROLA D6KG M3	00100X1900X5000	0	82,31	0,0000	82,31
2010210873	BLOCO BLOCO EPS PEROLA D7KG M3	00100X1900X5000	0	96,03	0,0000	96,03
2010210874	BLOCO BLOCO EPS PEROLA D7KG M3 BLOCO BLOCO EPS PEROLA D9 KG M	00100X1900X5000 00100X1900X5000	0	123,46	0,000	123,46
2010210875		00100X1900X5000	0	123,46	0,0000	123,46
2010210876	BLOCO BLOCO EPS PEROLA D10 KG BLOCO BLOCO EPS PEROLA D14 KG	00100X1900X5000 00100X1900X5000	0	137,18	0,0000	137,18
			41 10			
2010210878	BLOCO D14 RED 1,5 RS	15000X3140X1030	41.12	0,00	20,7700	0,00

# RELATORIO DE COBAL VS MARFIL

Folha: 124 Dt.Ref: 18/08/25 Emissão: 18/08/25

CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
2010210879	BLOCO D20 CIL RS	20300X3140X1020	39.86	0,00	20,1300	0,00
2010210880	BLOCO CFLNA053636 BRANCO	11800X1900X5000	40.04	0,00	20,2200	0,00
2010210881	BLOCO D10 CAC C18	10600X1900X5000	26.8	0,00	16,7500	0,00
2010210882	BLOCO D18 SELADO C07	11500X1880X5000	38.51	0,00	19,4500	0,00
2010210883	BLOCO D10 BCA ESPANDEX	10600X1900X5000	16.94	0,00	21,1700	0,00
2010210884	BLOCO CTL182226 BCA ESPANDEX	11200X1900X5000	17.6	0,00	22,0000	0,00
2010210885	BLOCO CTP 183636 BCO ESPANDEX	11200X1880X5000	16.29	0,00	20,3600	0,00
2010210886	BLOCO D10 CAC ESPANDEX	10600X1900X5000	17.06	0,00	21,3300	0,00
2010210887	BLOCO 182226 CINZA CAC	11200X1900X5000	28.54	0,00	17,8400	0,00
2010210888	BLOCO 183636 BRANCO CAC	11200X1880X5000	27.44	0,00	17,1500	0,00
2010210889	BLOCO 183236 CINZA CAC	11200X1900X5000	26.5	0,00	16,5600	0,00
2010210890	BLOCO D17 LAM C07	11600X1900X5000	40.19	0,00	20,3000	0,00
2010210891	BLOCO D10 AMARELO C18 ACAD	11300x1900x5000	28.44	21,75	22,7500	21,75
2010210891	BLOCO D10 AMARELO C18 ACAD	11300x1900x5000	0	21,75	0,0000	21,75
2010210892	BLOCO CTL183236 CIAL C18 ACAD	10000X2000X5000	0	21,27	0,0000	21,27
2010210892	BLOCO CTL183236 CIAL C18 ACAD	10000X2000X5000	27.48	21,27	21,9800	21,27
2010210893 2010210893	BLOCO CTP183636 BRANCO ACAD BLOCO CTP183636 BRANCO ACAD	11100X1880X5000 11100X1880X5000	25.19	19,82 19,82	0,0000 20,1500	19,82 19,82
2010210893	BLOCO CIPIOSOSO BRANCO ACAD BLOCO D10 BRANCO C18 ACAD	10600X1900X5000	26.46	20,15	21,1700	20,15
2010210894		10600X1900X5000	20.40	20,15	0,0000	20,15
2010210894	BLOCO D10 BRANCO C18 ACAD BLOCO D18 SEL AZUL C39	10900X1880X5000	39.18	0,00	19,7900	0,00
2010210895	BLOCO D13 LAM BRANCO C39	11200X1900X5000	42.59	0,00	21,5100	0,00
2010210897	BLOCO D17 LAM PRETO C39	11300X1900X5000	39.32	0,00	19,8600	0,00
2010210898	BLOCO D17 LAM ROSA C39	11300X1900X5000	40.43	0,00	20,4200	0,00
2010210899	BLOCO D10 LAM BRANCO C39	10900X1900X5000	39.2	0,00	19,8000	0,00
2010210900	BLOCO D10 LAM AMARELO C39	10900x1900x5000	41.1	0,00	20,7600	0,00
2010210901	BLOCO D12 RED 2.0 C18 COML	20800X3141X0960	36.42	0,00	22,7600	0,00
2010210902	BLOCO D18 SEL BCO C18 COML	10900X1880X5000	32.34	0,00	20,2100	0,00
2010210903	BLOCO D20 CIL SEL 2,0 RJ COML	20400X3141X0950	32.69	0,00	20,4300	0,00
2010300001	BLOCO BLOCO EPS PEROLA D6KG M3	00100X1900X5000	169.33	82,31	85,5200	82,31
2010300001	BLOCO BLOCO EPS PEROLA D6KG M3	00100x1900x5000	0	82,31	0,0000	82,31
2010300003	BLOCO BLOCO EPS PEROLA D9 KG M	00100X1900X5000	0	123,46	0,0000	123,46
2020211268	URD CART 2X167/48 CINZA 88F		66.19	0,00	33,4300	0,00
2020211269	PES 150-166/48 PRETO URD 128F		38.21	0,00	19,3000	0,00
2020211270	URD CART 2X150-167/48 PES 62F		24.49	0,00	12,3700	0,00
2020211271	URD CART 2X150-167/48 PES 190F		24.49	0,00	12,3700	0,00
2020212370	PES 220/48 URDUME 3360 F	5000x1900x0100	33.66	0,00	17,0000	0,00
2020212371	PES 220/48 URDUME 3500 F	5000X1900X0100	33.76	0,00	17,0500	0,00
2020212372	PES 200/48 URDUME 3360 F	5000X1900X0010	33.66	0,00	17,0000	0,00
2020212373	PES 200/48 URDUME 3500 F	5000x1900x0010	33.66	0,00	17,0000	0,00
2020212375	PES 150/48 PRETO LISTRADO 3360	5000X1900X0010	35.16	0,00	17,7600	0,00
2020212376	ALGODAO 40/2 URDUME 3520F	5000X1900X0010	33.72	0,00	17,0300	0,00
2020212377	ALGODAO 40/2 URDUME 3420F	5000X1900X0100	33.72	0,00	17,0300	0,00
2020212378	VISCOSE 30/2 URDUME 7760F	5000X1900X0010	50.07	0,00	25,2900	0,00
2020212379	VISCOSE 30/2 URDUME 2,13	5000X1900X0010	16.53	0,00	8,3500	0,00
2020212380	PES 165/48 URDUME MAR CAR 7786	5000X1900X0010	67.06	0,00	33,8700	0,00
2020212381	PES 150-166/48 URD 3360F	5000X1900X0010	36.63	0,00	18,5000	0,00
2020212382	PES 165/48 URDUME 7871F	5000X1900X0010	16.26	0,00	8,2100	0,00
2020212383 2020212384	PES 165/48 URDUME 7760 F PES 165/48 URDUME 5170 F	5000X1900X0010 5000X1900X0010	16.26 16.26	0,00 0,00	8,2100 8,2100	0,00 0,00
2020212384	PES 163/48 URDUME 31/0 F PES 167/48 URDUME 7871 F	5000X1900X0010	32.35	0,00	16,3400	0,00
2020212386	PES 167/48 URDUME 7760 F	5000X1900X0010	32.33	0,00	16,3400	0,00
2020212387	PES 167/48 URDUME 5170 F	5000X1900X0010	32.35	0,00	16,3400	0,00
2020212388	PES 150/48 URDUME 7871 F	5000X1900X0010	25.23	0,00	12,7400	0,00
2020212389	PES 150/48 URDUME 7760 F	5000X1900X0010	32.25	0,00	16,2900	0,00
2020212390	PES 150/48 URDUME 5170 F	5000X1900X0010	32.25	0,00	16,2900	0,00
2020212395	VISCOSE 30/2 URDUME 7786 F	5000X1900X0010	50.19	0,00	25,3500	0,00
2020212396	VISCOSE 30/2 URDUME 8058 F	5000X1900X0010	50.19	0,00	25,3500	0,00
2020212397	PES 150/48 PRETO URDUME 7760 F	5000X1900X0010	36.63	0,00	18,5000	0,00
2020212398	PES 165/48 URDUME MAR CAR 7760	5000X1900X0100	66.94	0,00	33,8100	0,00
2020212399	BLOCO PES 165/48 URD MARRON CA	00100X1900X5000	67.06	0,00	33,8700	0,00
2020212400	PES 150/48 URDUME 7786 F	5000x1900x0010	25.23	0,00	12,7400	0,00
2020212401	PES 165/48 URDUME 7786 F	5000x1900x0010	16.26	0,00	8,2100	0,00
						• • •

# RELATORIO DE COBAL VS MARFIL

Folha: 125 Dt.Ref: 18/08/25 Emissão: 18/08/25

STATEMENT   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12   15-12	CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
	2020212402	PES 167/48 URDUME 7786 F	5000x1900x0010	32.35	0,00	16,3400	0,00
Description   Part   Descrip	2020212407	URD 150-165-167/48 PES 280F	5000x1900x0010	16.73	0,00	8,4500	0,00
DESCRIPTION   STREET - NoNoNoNoNoNoNoNoNoNo	2020212408	URD 150-165-167/48 PES 300F	5000X1900X0100	16.73	0,00	8,4500	0,00
	2020212409	URD 150-165-167/48 PES	5000X1900X0010	35.22	0,00	17,7900	0,00
	2020212410	URDCART 150-165-167/48 100F	5000X1900X0010	33.8	0,00	17,0700	0,00
Description   Concept Trans-transfer Proper   Super-Interface   Part   Content   Part   Part   Content   Part   Pa	2020212411	URDCART 150-166/48 PES PRT 100	5000x1900x0010	38.21	0,00	19,3000	0,00
Description   Concept Trans-transfer Proper   Super-Interface   Part   Content   Part   Part   Content   Part   Pa	2020212412	URDCART 2X150/48 PES PRT 132F	5000X1900X0010	29.96	0,00	15,1300	0,00
							0,00
	2020212414	URDCART 1X165/48 PES BUR 100F	5000X1900X0010	64.07	0,00	32,3600	0,00
200212417	2020212415	URDCART 2X165/48 PES BRU 132F	5000x1900x0100	56.59		28,5800	0,00
2002122227   OLDOGO 10-16-16-16-16-16-16-16-16-16-16-16-16-16-	2020212416	URDDART 150-165-167/48 60F	5000X1900X0010	16.71	0,00	8,4400	0,00
2022222448   UNICADE 19-64-18-19748 TOP   DOCAL 1900-001   12-72   0.08   0.1400   17-700   12-72   10-700   17-700   10-700   17-700   10-700   17-700   10-700   17-700   10-700   17-700   10-700   17-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700   10-700	2020212417	URDCART 150-165-167/48 66F	5000X1900X0010	16.71			0,00
							0,00
	2020212419	URD CART 150-165-167/48 72F	5000X1900X0010	35.22	0.00	17.7900	0,00
2002121421   UNIDON AUS LY   0000100000000   0.2.75   0.00   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.78000   15.							0,00
							0,00
16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.28   16.2		VISCOSE 30/2 URDUME 7871 F					0,00
1000119476   TES 1574/4 UNBURSE 0586   50001150001000   32.55   9.00   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.7000   17.							0,00
							0,00
2002121468   SINCO FED 150:46 NUMBER 336 FT   SOURCE 30000130000500   25.23   0.00   12,7400   200212170							0,00
2000113974   FEZ 100/48 (FEDORAL 3150 F							0,00
2002123902							0,00
1000131930   UNIC CAMP   1016-1649 PIRS MARK 100   50004390000100   64.07   0.00   32.5800							0,00
200214114   UND CART 150-166/46 PES PER 70   500041900x01000   39.22   0,00   19,3000   200214176   UND 150-165-166/46 PES PER 70   500041900x01000   39.6   0,00   22,6000   200214187   UND 150-165-166/46 PES PER 708   500041900x01000   39.6   0,00   22,6000   200214187   UND 150-165-166/46 PES PER 708   500041900x01000   39.6   0,00   11,6000   200214187   UND CART 100/165 BOARD 100/1600000   39.6   0,00   11,6000   200214187   UND CART 100/165 BOARD 100/1600000   39.6   0,00   11,7000   200214187   UND CART 100/165 BOARD 100/1600000   39.6   0,00   11,7000   200214187   UND CART 100/165 BOARD 100/1600000   27.2   0,00   13,7400   200214187   UND CART 100/165 BOARD 100/16000000   27.2   0,00   13,7400   200214187   UND CART 100/165 BOARD 100/16000000   61.97   0,00   33,8100   200214187   UND CART 100/165 BOARD 100/16000000   61.97   0,00   33,8100   200214187   UND CART 100/165 BOARD 100/16000000   61.97   0,00   33,8100   200214187   UND CART 100/166 BOARD 100/16000000   61.97   0,00   33,8100   200214187   UND CART 100/166 BOARD 100/16000000   60.41   0,00   33,8100   200214187   UND CART 100/166 BOARD 100/16000000   60.41   0,00   33,8100   200214187   UND CART 100/166 BOARD 100/16000000   60.41   0,00   33,8100   200214187   UND CART 100/166 BOARD 100/16000000   60.41   0,00   33,8100   200214188   UND CART 100/166 BOARD 100/16000000   33,810   0,00   33,8100   200214188   UND CART 100/166 BOARD 100/16000000   33,810   0,00   33,8100   200214188   UND CART 100-166-167/46 PER 88   0000000000   30,800000000   30,800000000   30,800000000   30,800000000   30,800000000   30,800000000   30,800000000   30,8000000000   30,8000000000   30,8000000000   30,8000000000   30,8000000000   30,8000000000   30,8000000000   30,8000000000   30,80000000000   30,8000000000   30,8000000000   30,80000000000   30,80000000000   30,80000000000   30,800000000000000000000000000000000000							0,00
2020114179   UND CART 130-164/4 FREE PRT 20   500X1990X1000   39.6   0,00   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,0000   20,00000   20,0000   20,0000   20,0000							0,00
202012111/6   UND 150-16-16/16/14 PRE PRE 7280   500KX190KX1000   39.60   6.00   16.6000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.2000   12.							0,00
BLOOD URB CART 700/98 RO 347   0.00							
BLOCO UND CART 700/96 PRT 34F   1000X1900X5000   32,67   0,00   16,6000   17,7800   1000X190X5000   35,2   0,00   33,4300   32,000   32,000   33,4300   32,000   33,4300   32,000   33,4300   32,000   33,4300   32,000   33,4300   32,000   33,4300   32,000   33,4300   32,000   33,4300   32,000   33,4300   32,000   33,4300   32,000   33,4300   32,000   33,4300   32,000   33,4300   32,000   33,4300   32,000   33,4300   32,000   33,4300   32,000   33,4300   32,000   33,4300   32,000   33,4300   32,000   33,4300   32,000   33,4300   32,000   33,4300   32,000   33,4300   32,000   33,4300   32,000   33,4300   32,000   33,4300   32,000   33,4300   32,000   33,4300   32,000   33,4300   32,000   33,4300   32,000   33,4300   32,000   33,4300   32,000   33,4300   32,000   33,4300   32,000   33,4300   32,000   33,4300   32,000   33,4300   32,000   33,4300   32,000   33,4300   32,000   33,4300   32,000   33,4300   32,000   33,4300   32,000   33,4300   32,000   33,4300   32,000   33,4300   32,000   33,4300   32,000   33,4300   32,000   33,4300   32,000   33,4300   32,000   33,4300   32,000   33,4300   32,000   33,4300   32,000   33,4300   32,000   33,4300   32,000   33,4300   32,000   33,4300   32,000   33,4300   32,000   33,4300   32,000   33,4300   32,000   33,4300   32,000   33,4300   32,000   33,4300   32,000   33,4300   32,000   33,4300   32,000   33,4300   32,000   33,4300   32,000   33,4300   32,000   33,4300   32,000   33,4300   32,000   33,4300   32,000   33,4300   32,000   33,4300   32,000   33,4300   32,000   33,4300   32,000   33,4300   32,000   33,4300   32,000   33,4300   32,000   33,4300   32,000   33,4300   32,000   33,4300   32,000   33,4300   32,000   33,4300   32,000   33,4300   32,000   33,4300   32,000   33,4300   32,000   33,4300   32,000   33,4300   32,000   33,4300   32,000   33,4300   32,000   33,4300   32,000   32,000   32,000   32,000   32,000   32,000   32,000   32,000   32,000   32,000   32,000   32,000   32,000   32,000   32,000   32,000   32,000   32,000   32,000   32,000   32,000   32,000   32,							0,00
BLOCO UN 150 165 166/48 PER IN   DICONATION 150 165 166/48   DICONATION 150 165 166/48   DICONATION 150 165 166/48   DICONATION 150 165 166/48   DICONATION 150 166/48   DICONAT							0,00
BLOCO UND CAMP INCTO, 46 LINE   SOURCE SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE   SOURCE							0,00
202215233   BLCCO UND CART 2X150_8 BLTS PT   200014900X00100   66.94   0.00   33,4100   202215235   UND CREA 167/48 PERS BUMMA IF   00006X0000X0010   66.94   0.00   32,5100   202215235   UND CREA 167/48 ABERTA 6012 12F   00006X0000X0010   66.94   0.00   32,5100   202215237   UND CREA 167/48 ABERTA 6012 12F   00006X0000X0010   61.99   0.00   31,3100   202215239   UND CREA 167/48 ABERTA 1F   00006X0000X0010   51.90   0.00   30,5100   202215239   UND CREA 167/48 ABERTA 1F   00006X0000X0010   51.90   0.00   22,7600   202215239   UND CREA 167/48 ABERTA 1F   00006X0000X0010   51.90   0.00   22,7600   202215239   UND CREA 167/48 ABERTA 1F   00006X0000X0010   31.38   0.00   22,7600   202215239   UND CREA 167/48 ABERTA 17F   00006X0000X0010   31.38   0.00   22,7600   202215239   UND CREA 167/48 LESF   00006X0000X0010   31.38   0.00   17,0700   202215241   UND CREAT 167/48 LESF   00006X0000X0010   31.68   0.00   19,0300   202215242   UND CREAT 167/48 LESF   00006X0000X0010   32.81   0.00   19,0300   202215243   UND CREAT 2XILF PTO 150-166/48   00006X0000X0010   32.81   0.00   19,0300   19,0300   202215249   UND CREAT 2XILF PTO 150-166/48   00006X0000X0010   32.81   0.00   19,0300   19,0300   19,0300   10,000   19,000   19,000   19,000   19,000   19,000   19,000   19,000   19,000   19,000   19,000   19,000   19,000   19,000   19,000   19,000   19,000   19,000   19,000   19,000   19,000   19,000   19,000   19,000   19,000   19,000   19,000   19,000   19,000   19,000   19,000   19,000   19,000   19,000   19,000   19,000   19,000   19,000   19,000   19,000   19,000   19,000   19,000   19,000   19,000   19,000   19,000   19,000   19,000   19,000   19,000   19,000   19,000   19,000   19,000   19,000   19,000   19,000   19,000   19,000   19,000   19,000   19,000   19,000   19,000   19,000   19,000   19,000   19,000   19,000   19,000   19,000   19,000   19,000   19,000   19,000   19,000   19,000   19,000   19,000   19,000   19,000   19,000   19,000   19,000   19,000   19,000   19,000   19,000   19,000   19,000   19,000   19,00							0,00
2020151314							0,00
202015235   URD PES 167/48 CINKAD 7010 109F   0000x0000x00010   61.99   0.00   31,3100   202015237   URD PES 167/48 AREELA 6012 129F   0000x0000x0010   61.99   0.00   31,3100   202015239   URD PES 167/48 AREELA 6012 42F   0000x0000x0010   61.99   0.00   31,3100   202015239   URD PES 167/48 AREELA 6012 42F   0000x0000x0010   51   0.00   25,7600   202015239   URD PES 167/48 AREELA 6012 42F   0000x0000x0010   51   0.00   25,7600   202015241   URD CART 1307/58 REILE HES 132F   0000x0000x0010   33.8   0.00   17,0700   202015241   URD CART 1307/58 REILE HES 132F   0000x0000x0010   33.8   0.00   17,0700   202015242   URD CART 1567/48 125F   0000x0000x0010   33.8   0.00   19,0000   19,0000   202015243   URD CART 130F 157 150 150 166/48   0000x0000x0010   38.21   0.00   19,0000   19,0000   202015249   URD CART 130F 157 150 150 166/48   0000x0000x0010   33.70   0.00   17,000   18,0000   202015249   URD CART 130F 157 150 166/48   0000x0000x0010   33.71   0.00   17,000   17,000   17,000   17,000   17,000   17,000   17,000   17,000   17,000   17,000   17,000   17,000   17,000   17,000   17,000   17,000   17,000   17,000   17,000   17,000   17,000   17,000   17,000   17,000   17,000   17,000   17,000   17,000   17,000   17,000   17,000   17,000   17,000   17,000   17,000   17,000   17,000   17,000   17,000   17,000   17,000   17,000   17,000   17,000   17,000   17,000   17,000   17,000   17,000   17,000   17,000   17,000   17,000   17,000   17,000   17,000   17,000   17,000   17,000   17,000   17,000   17,000   17,000   17,000   17,000   17,000   17,000   17,000   17,000   17,000   17,000   17,000   17,000   17,000   17,000   17,000   17,000   17,000   17,000   17,000   17,000   17,000   17,000   17,000   17,000   17,000   17,000   17,000   17,000   17,000   17,000   17,000   17,000   17,000   17,000   17,000   17,000   17,000   17,000   17,000   17,000   17,000   17,000   17,000   17,000   17,000   17,000   17,000   17,000   17,000   17,000   17,000   17,000   17,000   17,000   17,000   17,000   17,000   17,000   17,000		_					0,00
2020151236   URD 2X167/48 MORROM 6902 88F   0000x0000x0010   61.99   0.00   31,3100   2020151239   URD CART 167/48 ABIA 1F   0000x0000x0010   51   0.00   30,5100   2020151239   URD CART 167/48 ABIA 1F   0000x0000x0010   51   0.00   22,7600   2020151240   URD CART 309/96 BRILH PES 132F   0000x0000x0010   31.38   0.00   20,8800   2020151241   URD CART 156/48 EBIA 1F   0000x0000x0010   37.68   0.00   19,0300   2020151242   URD CART 166/48 BRILH 4F   0000x0000x0010   37.68   0.00   19,0300   2020151243   URD CART 167/48 125F   0000x0000x0010   38.21   0.00   19,0300   2020151244   URD CART 167/48 PES 88F   0000x0000x0010   32.81   0.00   16,5700   2020151245   URD CART 167/48 PES 88F   0000x000x0010   32.81   0.00   16,5700   2020151246   URD CART 156/41 EDT 167/48 PES 87F   0000x0000x0010   33.74   0.00   15,1300   2020151246   URD CART 156/74 FES 156/74 FES 128F   0000x0000x0010   22.49   0.00   313,1100   2020151246   URD CART 156/74 FES 17F   0000x0000x0000   24.49   0.00   12,3700   2020151249   URD CART 2X150-167/48 PES 77F   0000x0000x0000   24.49   0.00   12,3700   202015129   URD CART 2X150-167/48 PES 77F   0000x0000x0000   24.49   0.00   12,3700   202015120   URD CART 2X150-167/48 PES 77F   0000x0000x0000   24.49   0.00   12,3700   202016120   BLOCO URC CART 2X150-167/48 PES 07F   0000x0000x0000   24.49   0.00   12,3700   202016120   BLOCO URC CART 2X150-167/48 PES 07F   0000x0000x0000   24.49   0.00   12,3700   202016120   BLOCO URC CART 2X150-167/48 PES 07F   0000x0000x0000   26.59   0.00   13,4600   202016120   URD CART 2X167/48 BES MP   0000x0000x0000   66.51   0.00   33,4300   202016120   URD CART 2X167/48 BES MP   0000x0000x0000   66.91   0.00   33,4300   202016120   URD CART 2X167/48 BES MP   0000x0000x0000   66.91   0.00   33,5400   202016120   URD CART 2X167/48 BES MP   0000xx0000x0000   66.91   0.00   0.00   33,5400   202016120   URD CART 2X167/48 BES MP   0000xx0000x0000   66.41   0.00   0.00   33,5400   2020161210   URD CART 2X167/48 BES MP   0000xx0000x0000   66.41   0.00   0.00   33,5400							0,00
202015237							0,00
202015238   URD CART 167/48 AREIA 6012 427							0,00
202015239							0,00
202015240   URD CART 309/96 BRILH PES 12F   0000x0000x0010   31,38   0,00   17,0700   202015241   URD CART 168/48 BRILH 4FF   0000x000x0010   37,68   0,00   19,000   202015243   URD CART 188/14 BRILH 4FF   0000x000x0010   38,21   0,00   19,000   202015244   URD CART 150-167/48 PES 8FF   0000x000x0010   38,21   0,00   16,5700   202015245   URD CART 150-167/48 PES 8FF   0000x000x0010   33,74   0,00   17,0400   202015246   URD CART 150-167-150/48 RIE1 RIEF   0000x000x0010   31,1100   202015246   URD CART 150-167-150/48 PES 8FF   0000x000x0010   31,1100   202015246   URD CART 2150-167/48 PES 8FF   0000x000x0010   24,49   0,00   15,1300   202015246   URD CART 2X150-167/48 PES 8FF   0000x000x0000   24,49   0,00   12,3700   202016199   URD CART 2X150-167/48 PES 8FF   0000x000x0000   24,49   0,00   12,3700   202016190   URD CART 2X150-167/48 PES 8FF   0000x000x0000   24,49   0,00   12,3700   202016201   BLOCO URD CART 2X150-167/48 PES 8FF   0000x190x5000   68,53   0,00   34,6100   202016203   URD CART 2X150-167/48 PES 8F   0000x190x5000   68,53   0,00   34,6100   202016204   URD CART 2X150-167/48 PES 000x190x5000   68,53   0,00   34,6100   202016205   URD CART 2X150-167/48 PES 000x190x5000   68,53   0,00   37,000   202016204   PES 200/48 URDUME 2420 FIOS   0100x190x5000   33,66   0,00   17,0000   202016205   URD CART 2X157/48 PES 000x190x5000   33,66   0,00   34,6100   202016205   URD CART 2X157/48 BES (LARO BEF   0000x190x5000   65,3   0,00   31,7200   202016205   URD CART 2X157/48 BES (LARO BEF   0000x190x50000   65,3   0,00   31,7200   202016205   URD CART 2X157/48 BES (LARO BEF   0000x190x00x0000   65,3   0,00   31,7200   202016205   URD CART 2X157/48 BES (LARO BEF   0000x000x0000   65,3   0,00   31,7200   202016205   URD CART 2X157/48 BES (LARO BEF   0000x000x0000   66,44   0,00   33,500   202016215   URD PES 165xART 167CRU 7744F   0000xx000x0000   66,44   0,00   33,500   202016215   URD PES 165xART 167CRU 7744F   0000xx000x0000   66,41   0,00   34,600   202016215   URD PES 165xART 167CRU 7744F   0000xx000x0000							0,00
202015241   URD CART 150-165-167/48 I25F   0000x000x0010   33.8   0,00   17,0700							0,00
202015242   URD CART 168/48 BRILH 44F	2020215240	URD CART 309/96 BRILH PES 132F	0000x0000x0010	41.34	0,00	20,8800	0,00
202015243   UBC CART AUX IF PTO 150-166/48   0000x0000x0010   38.21   0.00   19,3000   16,5700   202015244   UBC CART 150-167-150/48 120F   0000x0000x0010   32.81   0.00   17,0400   2020215245   URC CART 2X167/48 AREIA 129F   0000x0000x0010   31,100   2020215246   UBC CART 2X167/48 AREIA 129F   0000x0000x0000   29,96   0.00   31,1100   2020216247   UBC 2X150-166/48 PES 77F   0000x0000x0000   24.49   0.00   12,3700   2020216199   UBC CART 2X150-167/48 PES 87F   0000x0000x0000   24.49   0.00   12,3700   2020216200   BLOCO UBC CART 2X150-167/48 120   0010x1900x5000   24.49   0.00   12,3700   2020216201   BLOCO UBC CART 2X150-167/48 PES MPS   0010x1900x5000   68.53   0.00   12,4700   2020216202   UBC CART 2X167/48 PES CIN 128F   0010x1900x5000   66.19   0.00   33,4300   2020216203   UBC CART 2X167/48 PES CIN 128F   0010x1900x5000   66.19   0.00   33,4300   2020216205   UBC CART 2X167/48 BES CIN 128F   0010x1900x5000   33.66   0.00   17,0700   2020216205   UBC CART 2X167/48 BES CIARS 88F   0010x1900x5000   65.3   0.00   32,9800   2020216206   UBC CART 2X167/48 BEC LARS 88F   0010x1900x5000   65.3   0.00   32,9800   2020216207   UBC CART 2X167/48 BEC LARS 88F   0010x1900x5000   62.81   0.00   0.00   32,9800   2020216209   UBC CART 2X167/48 BEC LARS 88F   0010x000x000x0000   65.3   0.00   32,9800   2020216209   UBC CART 2X167/48 BEC LARS 88F   0010x000x000x0000   66.41   0.00   33,8100   2020216209   UBC CART 2X167/48 BEC LARS 88F   0000x000x000x0000   49.6   0.00   33,8100   2020216209   UBC PES 165 MARRON SUPER 7744F   0000x000x00x0000   66.41   0.00   33,8100   2020216210   UBC PES 165 MARRON SUPER 7744F   0000x000x00x0000   66.41   0.00   33,8100   2020216216   UBC PES 185 MARRON SUPER 7744F   0000x000x00x0000   66.41   0.00   33,8100   2020216216   UBC PES 185 MARRON SUPER 7744F   0000x000x00x0000   66.41   0.00   33,8100   2020216217   PES 150-166/44 FIO UBC 3500   0000x000x00x0000   49.34   0.00   49.34   0.00   48,960   2020216216   UBC PES 185 MARRON SUPER 7744F   0000x00x00x0000   49.34   0.00   49.34   0							0,00
202015244 URD CART 150-167/48 PES 88F   0000x000x0010   32.81   0.00   15.5700							0,00
202015245   URD CART 150-167-150/48 120F   0000x0000x0010   33.74   0,00   317,0400		URD CART AUX 1F PTO 150-166/48					0,00
202015246   URD CART ZX150748 AREIA 128F   C 000000000000000000   C 24.49   0,00   15,1300							0,00
2020215247   URD 2X150-166-167/48 PTO 128F   0000X0000X0000   29.96   0,00   15,1300		URD CART 150-167-150/48 120F	0000x0000x0010		0,00		0,00
2020216198   URD CART 2X150-167/48 PES 77F   00000X000X0000	2020215246	URD CART 2X167/48 AREIA 128F		619.96	0,00	313,1100	0,00
2020216199         URD CART 2X150-167/48 PES 87F         00000X000000000         24.49         0,00         12,3700           2020216201         BLOCO URD CART 2X150-167/48 PES MA         00100X1900X5000         68.53         0,00         34,6100           2020216203         URD CART 2X167/48 PES CIN 128F         00100X1900X5000         66.19         0,00         33,4300           2020216204         PES 200/48 URDUME 2420 FIOS         00100X1900X5000         33.66         0,00         17,0000           2020216205         URD CART 150-165-167/48 136F         00100X1900X5000         33.8         0,00         17,0700           2020216206         URD CART 2X167/48 BG CLARO 88F         00000X000X0000         65.3         0,00         32,9800           2020216207         URD CART 2X167/48 BG CLARO 88F         00000X000X0000         66.81         0,00         31,7200           2020216208         URD PES 165RARI 167CRU 7744F         00000X000X0000         49.6         0,00         25,0500           2020216210         URD PES 165FOT 167CRU 7744F         00000X000X000X000         34.45         0,00         33,8100           2020216214         URD PES 2X330 PTO SJ 2040F         0000X000X000X000         66.41         0,00         33,5400           2020216216         URD PES 4X340 BLIOPTO 2040F </td <td>2020215247</td> <td>URD 2X150-166-167/48 PTO 128F</td> <td></td> <td>29.96</td> <td>0,00</td> <td>15,1300</td> <td>0,00</td>	2020215247	URD 2X150-166-167/48 PTO 128F		29.96	0,00	15,1300	0,00
2020216200         BLOCO URD CART 2X150_167/48 12         00100X1900X5000         24.49         0,00         12,3700           2020216201         BLOCO URD CART 2X167/48 PES MA         0100X1900X5000         68.53         0,00         34,6100           2020216203         URD CART 2X167/48 PES CIN 128F         0100X1900X5000         33.66         0,00         17,0000           2020216204         PES 200/48 URDUME 2420 FIOS         00100X1900X5000         33.66         0,00         17,0000           2020216205         URD CART 150-165-167/48 136F         0100X1900X5000         33.8         0,00         17,0700           2020216206         URD CART 2X167/48 BG CLARO 88F         0000X000X0000         62.81         0,00         31,7200           2020216207         URD CART 2X167/48 AREIA 108F         0000X000X0000         49.6         0,00         31,7200           2020216208         URD PES 166FX0 17744F         0000X000X0000         49.6         0,00         25,0500           2020216210         URD PES 166FX0 167CRU 7744F         0000X000X0000         34.45         0,00         33,8100           2020216210         URD PES 165 MARROM SUPER 7744F         0000X000X0000         66.41         0,00         33,5400           2020216215         URD PES 4X340 BLIOPTO 2040F         0000X	2020216198	URD CART 2X150-167/48 PES 77F	00000000000000	24.49	0,00	12,3700	0,00
2020216201         BLOCO URD CART 2X167/48 PES MA         00100X1900X5000         68.53         0,00         34,6100           2020216203         URD CART ZX167/48 PES CIN 128F         00100X1900X5000         66.19         0,00         33,4300           2020216204         PES 200/48 URDUME 2420 FIOS         00100X1900X5000         33.66         0,00         17,000           202016205         URD CART 150-165-167/48 136F         00100X1900X5000         33.8         0,00         17,070           2020216206         URD CART ZX167/48 BG CLARO 88F         00000X0000X0000         65.3         0,00         32,9800           202016207         URD CART ZX167/48 AREIA 108F         00000X000X0000         62.81         0,00         31,7200           202016208         URD PES 165KAKI 167CRU 7744F         00000X000X0000         49.6         0,00         25,050           202016219         URD PES 166PTO 167CRU 7744F         00000X000X0000         34.45         0,00         33,810           202016210         URD PES 165 MARROM SUPER 7744F         00000X000X0000         66.94         0,00         33,540           202016214         URD PES 2X330 PTO SJ 2040F         0000X000X0000         37,54         0,00         38,600           202016215         URD PES 4X340 BLIOPTO 2040F         00000X00	2020216199	URD CART 2X150-167/48 PES 87F	00000x0000x0000	24.49	0,00	12,3700	0,00
202016203         URD CART 2X167/48 PES CIN 128F         00100X1900X5000         66.19         0,00         33,4300           202016204         PES 2007/48 URDUME 2420 FIOS         00100X1900X5000         33.66         0,00         17,0000           202016205         URD CART 150-167/48 136F         00100X1900X5000         33.8         0,00         32,9800           202016206         URD CART 2X167/48 BC CLARO 88F         00000X000X0000         65.3         0,00         32,9800           202016207         URD CART 2X167/48 AREIA 108F         00000X000X0000         62.81         0,00         31,7200           202016208         URD PES 165KARI 167CRU 7744F         00000X000X0000         49.6         0,00         25,0500           202016210         URD PES 165 MARROM SUFER 7744F         00000X000X0000         66.94         0,00         33,8100           202016214         URD PES 2X330 PTO SJ 2040F         0000X000X0000         66.41         0,00         33,5400           202016215         URD PES 4X340 BLIOPTO 2040F         0000X000X0000         37.54         0,00         38,9600           202016216         URD PES 900 CRU/LINNO 2040F         0000X000X0000         37.54         0,00         38,9600           2020216217         PES 150-166/48 PTO URD 3500F         0000X000X00000	2020216200	BLOCO URD CART 2X150_167/48 12	00100x1900x5000	24.49	0,00	12,3700	0,00
2020216204         PES 200/48 URDUME 2420 FIOS         00100X1900X5000         33.66         0,00         17,0000           2020216205         URD CART 150-165-167/48 136F         00100X1900X5000         33.8         0,00         17,0700           2020216206         URD CART 2X167/48 ARELA 108F         00000X0000X0000         65.3         0,00         31,7200           2020216207         URD CART 2X167/48 ARELA 108F         00000X0000X0000         62.81         0,00         31,7200           2020216208         URD PES 165KAKI 167CRU 7744F         00000X0000X0000         49.6         0,00         25,0500           202016210         URD PES 166FTO 167CRU 7744F         00000X000X0000         34.45         0,00         37,400           202016210         URD PES 165 MARROM SUBER 7744F         00000X000X0000         66.94         0,00         33,8100           202016214         URD PES 2X330 PTO SJ 2040F         00000X000X0000         66.41         0,00         33,5400           202016215         URD PES 4X340 BLIOTTO 2040F         0000X000X0000         37.54         0,00         18,9600           202016216         URD PES 900 CRULINNO 2040F         0000X000X0000         49.34         0,00         18,9600           202016217         PES 150-166/48 PTO URD 3500F         00000X000X0	2020216201	BLOCO URD CART 2X167/48 PES MA	00100x1900x5000	68.53	0,00	34,6100	0,00
2020216205         URD CART 150-165-167/48 136F         00100X1900X5000         33.8         0,00         17,0700           2020216206         URD CART 2X167/48 BG CLARO 88F         00000X0000X0000         65.3         0,00         32,9800           2020216207         URD CART 2X167/48 AREIA 108F         00000X000X0000         62.81         0,00         31,7200           2020216208         URD PES 165KAKI 167CRU 7744F         00000X000X0000         49.6         0,00         25,0500           2020216209         URD PES 166FTO 167CRU 7744F         00000X000X0000         34.45         0,00         17,4000           2020216210         URD PES 165 MARROM SUPER 7744F         00000X000X0000         66.94         0,00         33,8100           2020216214         URD PES 2X330 PTO SJ 2040F         0000X000X0000         66.41         0,00         33,5400           2020216215         URD PES 4X340 BL10PTO 2040F         0000X000X0000         37.54         0,00         24,920           2020216216         URD PES 900 CRU/LINNO 2040F         0000X000X0000         49.34         0,00         24,920           202016217         PES 150-166/48 PTO URD 3500F         0000X000X0000         36.63         0,00         18,5000	2020216203	URD CART 2X167/48 PES CIN 128F	00100X1900X5000	66.19	0,00	33,4300	0,00
2020216206         URD CART 2X167/48 BG CLARO 88F         00000X0000X0000         65.3         0,00         32,9800           2020216207         URD CART 2X167/48 AREIA 108F         00000X000X0000         62.81         0,00         31,7200           2020216208         URD PES 165KAKI 167CRU 7744F         0000X000X0000         49.6         0,00         25,0500           2020216209         URD PES 166FTO 167CRU 7744F         00000X000X0000         34.45         0,00         17,4000           2020216210         URD PES 165 MARROM SUPER 7744F         00000X000X0000         66.94         0,00         33,8100           2020216214         URD PES 2X330 PTO SJ 2040F         0000X000X0000         66.41         0,00         33,5400           202016215         URD PES 4X340 BLIOPTO 2040F         0000X000X0000         37.54         0,00         18,9600           202016216         URD PES 900 CRU/LINNO 2040F         0000X000X0000         49.34         0,00         24,920           202016217         PES 150-166/48 PTO URD 3500F         0000X000X0000         36.63         0,00         18,5000	2020216204	PES 200/48 URDUME 2420 FIOS	00100X1900X5000	33.66	0,00	17,0000	0,00
2020216206         URD CART 2X167/48 BG CLARO 88F         00000X0000X0000         65.3         0,00         32,9800           2020216207         URD CART 2X167/48 AREIA 108F         00000X000X0000         62.81         0,00         31,7200           202016208         URD PES 165KAKI 167CRU 7744F         0000X000X0000         49.6         0,00         25,0500           202016209         URD PES 166FTO 167CRU 7744F         00000X000X0000         34.45         0,00         17,4000           202016210         URD PES 165 MARROM SUPER 7744F         00000X000X0000         66.94         0,00         33,8100           202016214         URD PES 2X330 PTO SJ 2040F         0000X000X0000         66.41         0,00         33,5400           202016215         URD PES 4X340 BLIOPTO 2040F         0000X000X0000         49.34         0,00         18,9600           202016216         URD PES 900 CRU/LINNO 2040F         0000X000X0000         49.34         0,00         24,9200           202016217         PES 150-166/48 PTO URD 3500F         0000X000X0000         36.63         0,00         18,5000	2020216205	URD CART 150-165-167/48 136F	00100x1900x5000	33.8	0,00	17,0700	0,00
2020216207         URD CART 2x167/48 AREIA 108F         00000x0000x0000         62.81         0,00         31,7200           2020216208         URD PES 165KARI 167CRU 7744F         00000x0000x0000         49.6         0,00         25,050           2020216219         URD PES 165FOT 0167CRU 7744F         00000x0000x0000         34.45         0,00         37,400           202016210         URD PES 165 MARROM SUERR 7744F         00000x0000x0000         66.94         0,00         33,8100           2020216214         URD PES 2x330 PTO SJ 2040F         00000x0000x0000         66.41         0,00         33,5400           2020216215         URD PES 4x340 BLIOPTO 2040F         00000x000x0000         37.54         0,00         18,9600           202016216         URD PES 900 CRU/LINNO 2040F         00000x000x0000         49.34         0,00         24,920           202016217         PES 150-166/48 PTO URD 3500F         0000x000x0000         36.63         0,00         18,5000	2020216206	URD CART 2X167/48 BG CLARO 88F	00000x00000x0000	65.3		32,9800	0,00
2020216208       URD PES 165KAKI 167CRU 7744F       00000X0000X0000       49.6       0,00       25,0500         2020216209       URD PES 166PT0 167CRU 7744F       00000X0000X0000       34.45       0,00       17,4000         2020216210       URD PES 165 MARROM SUPER 774F       00000X00000       66.94       0,00       33,8100         2020216214       URD PES 2X330 PTO SJ 2040F       00000X0000X0000       66.41       0,00       33,5400         2020216215       URD PES 4X340 BL10PTO 2040F       00000X0000X0000       37.54       0,00       24,920         2020216216       URD PES 900 CRU/LINNO 2040F       00000X000X0000       49.34       0,00       24,920         2020216217       PES 150-166/48 PTO URD 3500F       0000X000X0000       36.63       0,00       18,5000							0,00
2020216209       URD PES 166PT0 167CRU 7744F       00000X0000X0000       34.45       0,00       17,4000         2020216210       URD PES 165 MARROM SUPER 7744F       00000X0000X0000       66.94       0,00       33,8100         2020216214       URD PES 23330 PTO SJ 2040F       00000X000X0000       66.41       0,00       38,7540         2020216215       URD PES 4340 BL10PTO 2040F       00000X000X0000       37.54       0,00       24,920         2020216216       URD PES 900 CRU/LINNO 2040F       00000X000X0000       49.34       0,00       24,920         2020216217       PES 150-166/48 PTO URD 3500F       0000X000X00000       36.63       0,00       18,5000							0,00
2020216210 URD PES 165 MARROM SUPER 7744F 000000000000000000000000000000000							0,00
2020216214       URD PES 2X330 PTO SJ 2040F       00000X0000X0000       66.41       0,00       33,5400         2020216215       URD PES 4X340 BL10PTO 2040F       00000X0000X0000       37.54       0,00       18,9600         2020216216       URD PES 900 CRU/LINHO 2040F       00000X0000X0000       49.34       0,00       24,9200         2020216217       PES 150-166/48 PTO URD 3500F       00000X0000X0000       36.63       0,00       18,5000							0,00
2020216215     URD PES 4X340 BL10PTO 2040F     00000X0000X0000     37.54     0,00     18,9600       2020216216     URD PES 900 CRU/LINHO 2040F     00000X0000X0000     49.34     0,00     24,9200       2020216217     PES 150-166/48 PTO URD 3500F     00000X0000X0000     36.63     0,00     18,5000							0,00
2020216216 URD PES 900 CRU/LINHO 2040F 00000X0000X00000 49.34 0,00 24,9200 2020216217 PES 150-166/48 PTO URD 3500F 00000X0000X0000 36.63 0,00 18,5000							0,00
2020216217 PES 150-166/48 PTO URD 3500F 000000000000000000000000000000000							0,00
					·		0,00
							0,00
	2030210443	DECCO BOBINA DELICOM (SEMI ACA	010000190000000	24.97	0,00	12,0100	0,00

RELATORIO DE COBAL VS MARFIL

Folha: 126 Dt.Ref: 18/08/25 Emissão: 18/08/25

CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
2030210444	BLOCO BOBINA RECICLADA TRANSP	01000X1900X5000	0	4,57	0,0000	4,57
2030210444	BLOCO BOBINA RECICLADA TRANSP	01000x1900x5000	14.95	4,57	7,5500	4,57
2030210445	BLOCO BOBINA FILME TRANS (SEMI	00100x1900x5000	23.98	0,00	12,1100	0,00
2030210446	BLOCO BOBINA TRANSP (SEMI ACAB	01000x1900x5000	23.98	0,00	12,1100	0,00
2030210447	BLOCO BOBINA RECICL COLOR (SEM	01000X1900X5000	15.38	4,44	7,7700	4,44
2030210447	BLOCO BOBINA RECICL COLOR (SEM	01000X1900X5000	0	4,44	0,0000	4,44
2030210508	BLOCO FILME ENFARD TRANS SEMI	01000x1900x5000	22.49	0,00	11,3600	0,00
2030210509	BLOCO FILME SHIRINK TRANSP SEM	00100x1900x5000	23.82	0,00	12,0300	0,00
2030210589	BLOCO BOBINA RECICL ALL FIBRA	00050X2040X0960	11.78	0,00	5,9500	0,00
2030210598	BLOCO BOBINA SHIRINK TRANSP SE	00100X1900X5000	23.82	0,00	12,0300	0,00
2030210607	BLOCO BOBINA FILME LEITOSO (SE	00100X1900X5000	24.83	0,00	12,5400	0,00
2030210620	BLOCO BOBINA ENFARD TRANSP(SEM	00000x0000x0000	22.49	0,00	11,3600	0,00
2030210621	BLOCO REEMB P/KG SC PROD (SEMI	00000x0000x0000	24.1	0,00	12,1700	0,00
2030210623	BLOCO BOBINA TRANSP IMP(SEMI A	00000x2150x1580	24.51	0,00	12,3800	0,00
2030210624	BLOCO BOBINA FILME TRANSP IMP(	00000x2250x0500	24.45	0,00	12,3500	0,00
2030210625	BLOCO FILME ENFARD IMP(SEMI AC	00000X1110X0600	23.03	0,00	11,6300	0,00
2030210626	BLOCO FILME SHRINK IMP(SEMI AC	00000x0600x0470	27.32	0,00	13,8000	0,00
2030210627	BLOCO BOBINA LEITOSA IMP(SEMI	00000x1800x0800	25.44	0,00	12,8500	0,00
2030210628	BLOCO BOB FIL TRANSP IMP(SEMI)	00000x0000x0000	22.73	0,00	11,4800	0,00
2030210629	BLOCO BOB TRANSP IMP (SEMI) SV	00000x0000x0000	22.89	0,00	11,5600	0,00
2030210630	BLOCO BOB FILME TRANSP (SEMI)	00000x0000x0000	22.26	0,00	11,2400	0,00
2030210631	BLOCO BOB TRANSP (SEMI) SV	00000x0000x0000	22.22	0,00	11,2200	0,00
2030210632	BLOCO FILME TEC (SEMI ACAB)	00000x0500x0380	23.74	0,00	11,9900	0,00
2030210633	BOB TRANSP P/LIQUIDO (SEMI)	00000X1400X0750	23.86	0,00	12,0500	0,00
2030210634	BOB TRANSP P/TRAVESSEIROS	00070X0500X0750	23.86	0,00	12,0500	0,00
2030210636	FILME TEC IMPRESSO (SEMI ACAB)	00000x0500x0380	24.29	0,00	12,2700	0,00
2030210637	FILME TEC IMPR LAMIN (SEMI )	00000x0500x0380	24.39	0,00	12,3200	0,00
2030210638	BOB TRANSP IMP TRAV FLOCOS	01000X0650X0480	38.06	0,00	19,2200	0,00
2030210639	BOB TRANSP IMP TRAV SLIM	01000X0650X0480	38.06	0,00	19,2200	0,00
210021P663	COLCHÃO PRO FORCA 22	02700X1800X1580	0	658,30	0,0000	119,69
4070954223	CAPA TRAV IMPERM C/ZIPER	00000x0700x0500	0	0,06	0,0000	0,03
4070955949	ALMOF ROLETE MICROFIBRA	02000X1350X0200	0	8,29	0,0000	8,29
4070955992	TRAVESSEIRO BONJOUR	00200X0700X0500	0	2,30	0,0000	2,30
4070956001	TRAVESSEIRO SONAR	0500x0700x00000	0	5,42	0,0000	5,42
4070959047	TRAVESSEIRO FASCINIO	00000x0700x0500	0	13,20	0,0000	6,60
4070959318	TRAV ORTHOTEL PERCAL	00000x0900x0500	0	8,25	0,0000	8,25
4070959555	PIC GO	01700X1880X0780	0	1.496,99	0,0000	427,71
4070959744	SUPORTE ANATOMICO	01800X0420X0240	0	29,33	0,0000	29,33
6040402615	COLCHAO AUX SKIN BLACK	01100X1710X0790	0	230,65	0,0000	65,90
6040404373	HOSPITALAR D33	01200x1880x0880	0	404,46	0,0000	115,56
6040404376	COLCHAO AUX NOBUCK GRAY	02000X1720X0790	0	463,61	0,0000	132,46
6040404377	COLCHAO AUX SUPERPOCKET	02000X1720X0790	0	470,09	0,0000	134,31
6040404378	COLCHAO AUX NANOLASTIC	02000X1720X0790	0	445,94	0,0000	127,41
6040404398	FASHION CONFORTAVEL	01400X1880X1380	U	647,36	0,0000	184,96
6040404399	FASHION CONFORTAVEL	01400X1980X1580	0	776,86	0,0000	221,96
6040404414	FASHION STANDARD	01400X1880X1380	0	558,11	0,0000	159,46
6040558047	PRO SAUDE BABY NOVO	01200X1300X0700	0	162,83	0,0000	38,77
6040662416	PRO SAUDE ULTRA FIRME 2.2	02000X1880X0880	0	977,21	0,0000	232,67
6040662417	PRO SAUDE ULTRA FIRME 2.2	02000X1980X1080	0	1.279,40	0,0000	304,62
6040662420 6040662422	PRO SAUDE ULTRA FIRME 2.2 PRO SAUDE ULTRA FIRME 2.2	02000X1980X1580 02000X2030X1930	0	1.853,46 2.291,60	0,0000 0,0000	441,30 545,62
			0	1.009,93		· · · · · · · · · · · · · · · · · · ·
6040662433	PRO SAUDE EXTRA FIRME 2.2	02000X1980X1080	0		0,0000	240,46
6040662436	PRO SAUDE EXTRA FIRME 2.2	02000X1980X1580	0	1.458,11	0,0000	347,17
6040662438	PRO SAUDE EXTRA FIRME 2.2	02000X2030X1930	0	1.795,84	0,0000	427,58
6040703036	PRO SAUDE VISCO ADAPT	01500X1980X0890	0	1.450,90	0,0000	263,80
6040703112 6040703113	PRO SAUDE VISCO ADAPT	01500X1980X0790 01500X2030X0960	0	1.287,88 1.604,46	0,0000 0,0000	234,16 291,72
6040703113	PRO SAUDE VISCO ADAPT PRO SAUDE VISCO ADAPT	01500X2030X0960 01500X1980X1380	0	2.249,72	0,0000	409,04
			0	· · · · · · · · · · · · · · · · · · ·		•
6040703115	PRO SAUDE VISCO ADAPT	01500X1980X1580	0	2.659,91	0,0000	483,62
6040703443 6040703445	ZEITZ ZEITZ	03600X1980X1580 03600X2030X1930	0	8.535,28	0,0000 0,0000	898,45 1.108,74
			0	10.533,03		The state of the s
6040703447	TOMORROW	03500X1980X1580	0	6.019,58	0,0000	633,64
6040703449	TOMORROW	03500X2030X1930	0	7.499,11	0,0000	789,38

# RELATORIO DE COBAL VS MARFIL

Folha: 127 Dt.Ref: 18/08/25 Emissão: 18/08/25

CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
6040703451	TATE MODERN	03600X1980X1580	0	7.680,37	0,0000	808,46
6040703453	TATE MODERN	03600X2030X1930	0	9.479,58	0,0000	997,85
6040703455	BELVEDERE	03800X1980X1580	0	7.211,93	0,0000	759,15
6040703457	BELVEDERE	03800X2030X1930	0	8.893,71	0,0000	936,18
6040703525	LIBERTY 2.2	03100X1880X0880	0	1.708,63	0,0000	310,66
6040703526	LIBERTY 2.2	03100X1980X1080	0	2.206,22	0,0000	401,13
6040703528	LIBERTY 2.2	03100x1880x1380	Ō	2.662,66	0,0000	484,12
6040703529	LIBERTY 2.2	03100X1980X1580	0	3.279,32	0,0000	596,24
6040703531	LIBERTY 2.2	03100x2030x1930	0	4.065,33	0,0000	739,15
6040703579	LATEX LIMITED EDITION	02600x1980x1080	0	347,33	0,0000	63,15
6040703580	LATEX LIMITED EDITION	02600x1980x1580	0	530,53	0,0000	96,46
6040703581	LATEX LIMITED EDITION	02600x2030x1930	0	637,01	0,0000	115,82
6040703582	ONLY MAQ	02500X0600X0600	0	381,19	0,0000	90,76
6040703584	ORION 2.3	03500x1980x1580	0	4.882,02	0,0000	887,64
6040703584	ORION 2.3	03500X1980X1380	0	6.497,65	0,0000	1.181,39
6040703591	BELLONA 2.3	03100X1880X1380	0	3.224,76	0,0000	586,32
6040703592	BELLONA 2.3	03100X1980X1580	0	3.932,17	0,0000	714,94
6040703594	BELLONA 2.3	03100X2030X1930	0	4.872,12	0,0000	885,84
6040703594	ORTHOPUR 2.4	03100X2030X1930 03100X1880X0880	0	1.888,21	0,000	343,31
			0			
6040703596	ORTHOPUR 2.4	03100X1980X1080	U	2.389,15	0,0000	434,39
6040703597	ORTHOPUR 2.4	03100X1880X1380	U	2.952,29	0,0000	536,78
6040703598	ORTHOPUR 2.4	03100X1980X1580	0	3.599,15	0,000	654,39
6040703600	ORTHOPUR 2.4	03100X2030X1930	0	4.493,56	0,000	817,01
6040703607	PRO FORCA 2.4	03100X1880X0880	0	1.648,96	0,0000	299,81
6040703608	PRO FORCA 2.4	03100X1980X1080	0	2.073,34	0,000	376,97
6040703609	PRO FORCA 2.4	03100X1880X1380	0	2.545,24	0,0000	462,77
6040703610	PRO FORCA 2.4	03100X1980X1580	0	3.109,81	0,0000	565,42
6040703612	PRO FORCA 2.4	03100X2030X1930	0	3.866,78	0,0000	703,05
6040703613	ABSOLUT 2.4	03100x1880x0880	0	1.627,18	0,0000	295,85
6040703615	ABSOLUT 2.4	03100X1880X1380	0	2.485,67	0,0000	451,94
6040703616	ABSOLUT 2.4	03100X1980X1580	0	2.649,08	0,0000	481,65
6040703618	ABSOLUT 2.4	03100X2030X1930	0	3.790,05	0,0000	689,10
6040703619	OURO SPRING 2.3	03100X1880X0880	Ō	1.395,08	0,0000	253,65
6040703620	OURO SPRING 2.3	03100X1980X1080	Ō	1.721,89	0,0000	313,07
6040703621	OURO SPRING 2.3	03100X1880X1380	Ō	2.123,00	0,0000	386,00
6040703622	OURO SPRING 2.3	03100X1980X1580	Ō	2.611,57	0,0000	474,83
6040703624	OURO SPRING 2.3	03100X2030X1930	0	3.256,50	0,0000	592,09
6040703631	ORION 2.3	03500X1980X1080	0	3.302,75	0,0000	600,50
6040703640	ORION 2.3	03500X1880X1380	0	4.028,04	0,0000	732,37
6040703642	ABSOLUT 2.4	03100x1980x1080	0	1.637,74	0,0000	297,77
6040742607	MASSAGEADOR ALVEOLADO	00600x1880x0880	0	15,06	0,0000	15,06
6040742608	MASSAGEADOR ALVEOLADO	00600X1880X1380	0	23,61	0,0000	23,61
6040742695	CAB LIEVE VELUDO GRAY	12500X0080X1880	0	265,86	0,0000	63,30
6040742700	CAB LIEVE VELUDO CREAM	12500X0080X1880	0	265,86	0,0000	63,30
6040742705	CAB LIEVE VELUDO BROWN	12500X0080X1880	0	265,86	0,0000	63,30
6040742710	CAB LIEVE VELUDO BLACK	12500X0080X1880	0	265,86	0,0000	63,30
6040743325	COLCH ORTOBOM SMALL P/ACAD	00400X0900X0400	0	42,05	0,000	13,10
6040743323	CAMA PET	01500x0800x0600	0	232,20	0,000	38,70
6040743331	CAMA PET	01500X1000X0800	0	381,90	0,000	63,65
			0			
6040743339	CAMA PET LINHO CINZA	01200X0800X0600	0	205,20	0,0000	34,20
6040743340 6040743347	CAMA PET LINHO CINZA	01200X1000X0800	0	314,46	0,0000	52,41
	COLCHONETE ORTOBOM BIG P/ACAD	00400X1000X0600	U	8,11	0,0000	8,11
6040743355	PILLOW TOP HRGEL	00600X1880X0880	0	114,29	0,0000	114,29
6040743356	PILLOW TOP HRGEL	00600X1880X1380	0	179,68	0,000	179,68
6040743357	PILLOW TOP HRGEL	00600X1980X1580	0	212,65	0,0000	212,65
6040743359	PILLOW TOP ULTRA	00600X1880X0880	0	144,77	0,0000	144,77
6040743360	PILLOW TOP ULTRA	00600X1880X1380	0	225,01	0,0000	225,01
6040743361	PILLOW TOP ULTRA	00600X1980X1580	0	264,40	0,0000	264,40
6040743369	COLCHONETE ALL DAY 2.2	00800X1880X0880	0	64,91	0,0000	64,91
6040540050	COLCHONETE ALL DAY 2.2	00800X1880X1380	0	101,50	0,0000	101,50
6040743370	COLUMNIE THE SIT LIE					
6040743370	PILLOW TOP ULTRA	00600X2030X1930	0	320,17	0,0000	320,17
		00600x2030x1930 00600x2030x1930	0 0	320,17 282,25	0,0000 0,0000	320,17 282,25

RELATORIO DE COBAL VS MARFIL

Folha: 128 Dt.Ref: 18/08/25 Emissão: 18/08/25

CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
6040743467	CABECEIRA LIEVE FACTO CREAM	12000X0080X1100	0	237,07	0,0000	45,59
6040743468	CABECEIRA LIEVE FACTO GRAY	12000X0080X1100	0	237,07	0,0000	45,59
6040743469	CABECEIRA LIEVE FACTO WHITE	12000X0080X1100	0	237,07	0,0000	45,59
6040743470	CABECEIRA CHERIE LIN BLACK	12000X0080X0000	0	214,12	0,0000	38,93
6040743471	CABECEIRA CHERIE LIN BROWN	12000X0080X1100	0	427,96	0,0000	77,81
6040743472	CABECEIRA CHERIE LIN CREAM	12000X0080X1100	0	214,12	0,0000	38,93
6040743473	CABECEIRA CHERIE LIN GRAY	12000X0080X1100	0	428,78	0,0000	77,96
6040743474	CABECEIRA GLAMOUR LIN BLACK	12000x0080x1100	0	215,66	0,0000	39,21
6040743475	CABECEIRA GLAMOUR LIN BROWN	12000x0080x1100	0	356,51	0,0000	64,82
6040743476	CABECEIRA GLAMOUR LIN CREAM	12000x0080x1100	0	215,66	0,0000	39,21
6040743477	CABECEIRA GLAMOUR LIN GRAY	12000x0080x1100	0	356,07	0,0000	64,74
6040743477	CABECEIRA GLAMOUR VELUDO BLACK	12000X0080X1100	0	164,68	0,0000	39,21
6040743479	CABECEIRA GLAMOUR VELUDO BROWN	12000X0080X1100	0	164,68	0,000	39,21
			0			
6040743480	CABECEIRA GLAMOUR VELUDO CREAM	12000X0080X1100	0	164,68	0,000	39,21
6040743481	CABECEIRA GLAMOUR VELUDO GRAY	12000X0080X1100	U	164,68	0,0000	39,21
6040743482	CABECEIRA LIEVE VELUDO BLACK	12000X0080X1100	0	191,48	0,000	45,59
6040743483	CABECEIRA LIEVE VELUDO BROWN	12000X0080X1100	0	191,48	0,0000	45,59
6040743484	CABECEIRA LIEVE VELUDO CREAM	12000X0080X1100	0	191,48	0,0000	45,59
6040743485	CABECEIRA LIEVE VELUDO GRAY	12000X0080X1100	0	191,48	0,0000	45,59
6040743486	CABECEIRA CHERIE VELUDO BLACK	12000X0080X1100	0	163,51	0,0000	38,93
6040743487	CABECEIRA CHERIE VELUDO BROWN	12000X0080X1100	0	163,51	0,0000	38,93
6040743488	CABECEIRA CHERIE VELUDO CREAM	12000X0080X1100	0	163,51	0,0000	38,93
6040743489	CABECEIRA CHERIE VELUDO GRAY	12000X0080X1100	0	164,68	0,0000	39,21
6040743490	CABECEIRA LOVELY FACTO BLACK	12000X0080X1100	0	162,88	0,0000	38,78
6040743491	CABECEIRA LOVELY FACTO BROWN	12000X0080X1100	0	162,88	0,0000	38,78
6040743492	CABECEIRA LOVELY FACTO CREAM	12000x0080x1100	0	162,88	0,0000	38,78
6040743493	CABECEIRA LOVELY FACTO GRAY	12000X0080X1100	0	162,88	0,0000	38,78
6040743494	CABECEIRA LOVELY FACTO WHITE	12000X0080X1100 12000X0080X1100	0		0,000	38,78
			U	162,88		-
6040743495	CABECEIRA LIEVE CORI BLACK	12000X0080X1100	0	159,57	0,000	45,59
6040743496	CABECEIRA LIEVE CORI BROWN	12000X0080X1100	0	159,57	0,0000	45,59
6040743497	CABECEIRA LIEVE CORI CREAM	12000X0080X1100	0	159,57	0,0000	45,59
6040743498	CABECEIRA LIEVE CORI GRAY	12000X0080X1100	0	159,57	0,0000	45,59
6040743499	CABECEIRA LIEVE CORI WHITE	12000X0080X1100	0	159,57	0,0000	45,59
6041458083	MASTER NANOLASTIC 2.3	02500X1880X0880	0	797,03	0,0000	189,77
6041458084	MASTER NANOLASTIC 2.3	02500X1980X1080	0	986,83	0,0000	234,96
6041458086	MASTER NANOLASTIC 2.3	02500X1880X1380	0	1.195,03	0,0000	284,53
6041458087	MASTER NANOLASTIC 2.3	02500X1980X1580	Ō	1.480,33	0,0000	352,46
6041458089	MASTER NANOLASTIC 2.3	02500X2030X1930	0	1.829,60	0,0000	435,62
6041497178	PRO SAUDE SUPERPOCKET 2.2	02500x1880x0880	0	906,36	0,0000	215,80
6041497179	PRO SAUDE SUPERPOCKET 2.2	02500X1980X1080	ñ	1.185,95	0,0000	282,37
6041497182	PRO SAUDE SUPERPOCKET 2.2	02500X1980X1580	0	1.778,11	0,0000	423,36
6041497184	PRO SAUDE SUPERPOCKET 2.2	02500X1300X1300 02500X2030X1930	0	2.215,25	0,0000	527,44
6041497194	MASTER SPRING 2.3	02500X2030X1930 02500X1880X0880	0	790,82	0,0000	188,29
6041497195	MASTER SPRING 2.3	02500X1880X0800	0	968,90	0,0000	230,69
			0			
6041497197	MASTER SPRING 2.3	02500X1880X1380	U	1.234,25	0,0000	293,87
6041497198	MASTER SPRING 2.3	02500X1980X1580	0	1.467,82	0,0000	349,48
6041497200	MASTER SPRING 2.3	02500X2030X1930	0	1.834,18	0,0000	436,71
6050340572	CONJUG NOBUCK GRAY VAZ	03700X1880X0880	0	399,11	0,0000	114,03
6050646681	BASE SOMMIER BAU CORI BLACK VA	03100X1880X0880	0	489,27	0,0000	139,79
6050646682	BASE SOMMIER BAU CORI WHITE VA	03100X1880X0880	0	489,27	0,0000	139,79
6050646683	BASE SOMMIER BAU NOBUCK BLACK	03900X1880X0880	0	656,84	0,0000	156,39
6050646684	BASE SOMMIER BAU NOBUCK BLACK	03900X1880X1380	0	1.257,27	0,0000	299,35
6050646685	BASE SOMMIER BAU NOBUCK BLACK	03900X1980X1580	0	1.356,18	0,0000	322,90
6050646687	BASE SOMMIER BAU NOBUCK BLACK	03900x2030x1930	0	1.495,83	0,0000	356,15
6050646688	BASE SOMMIER BAU NOBUCK CREAM	03900X1880X0880	0	656,84	0,0000	156,39
6050646689	BASE SOMMIER BAU NOBUCK CREAM	03900X1880X1380	0	1.257,27	0,0000	299,35
6050646690	BASE SOMMIER BAU NOBUCK CREAM	03900X1880X1380	0	1.356,18	0,0000	322,90
6050646692		03900X1980X1580 03900X2030X1930	0	·		·
	BASE SOMMIER BAU NOBUCK CREAM		U	1.495,83	0,0000	356,15
6050646693	BASE SOMMIER BAU NOBUCK GRAY	03900X1880X0880	0	656,84	0,0000	156,39
6050646694	BASE SOMMIER BAU NOBUCK GRAY	03900X1880X1380	0	1.257,27	0,0000	299,35
6050646695	BASE SOMMIER BAU NOBUCK GRAY	03900X1980X1580	0	1.356,18	0,0000	322,90
6050646697	BASE SOMMIER BAU NOBUCK GRAY	03900X2030X1930	0	1.495,83	0,0000	356,15 156,39
		03900x1880x0880		656,84	0,0000	

# RELATORIO DE COBAL VS MARFIL

Folha: 129 Dt.Ref: 18/08/25 Emissão: 18/08/25

CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
6050646699	BASE SOMMIER BAU NOBUCK BROWN	03900x1880x1380	0	1.257,27	0,0000	299,35
6050647000	BASE SOMMIER BAU NOBUCK BROWN	03900x1980x1580	0	1.356,18	0,0000	322,90
6050647002	BASE SOMMIER BAU NOBUCK BROWN	03900X2030X1930	0	1.495,83	0,0000	356,15
6050647003	BASE SOMMIER BAU CORI BROWN	03900X1880X0880	0	656,84	0,0000	156,39
6050647004	BASE SOMMIER BAU CORI BROWN	03900X1880X1380	0	1.257,27	0,0000	299,35
6050647005	BASE SOMMIER BAU CORI BROWN	03900X1980X1580	0	1.356,18	0,0000	322,90
6050647007	BASE SOMMIER BAU CORI BROWN	03900X2030X1930	0	1.495,83	0,0000	356,15
6050647010	BASE SOMMIER BAU CORI CREAM	03900X1880X0880	0	656,84	0,0000	156,39
6050647011	BASE SOMMIER BAU CORI CREAM	03900X1880X1380	0	1.257,27	0,0000	299,35
6050647012	BASE SOMMIER BAU CORI CREAM	03900X1980X1580	0	1.356,18	0,0000	322,90
6050647014	BASE SOMMIER BAU CORI CREAM	03900X2030X1930	0	1.495,83	0,0000	356,15
6050647015	BASE SOMMIER BAU CORI GRAY	03900X1880X0880	0	656,84	0,0000	156,39
6050647016	BASE SOMMIER BAU CORI GRAY	03900X1880X1380	0	1.257,27	0,0000	299,35
6050647017	BASE SOMMIER BAU CORI GRAY	03900X1980X1580	0	1.356,18	0,0000	322,90
6050647019	BASE SOMMIER BAU CORI GRAY	03900X2030X1930	0	1.495,83	0,0000	356,15
6050647020	BASE SOMMIER BAU CORI BLACK	03900x1880x0880	0	656,84	0,0000	156,39
6050647021	BASE SOMMIER BAU CORI BLACK BASE SOMMIER BAU CORI BLACK	03900X1880X1380 03900X1980X1580	0	1.257,27	0,0000	299,35 322,90
6050647022 6050647024		03900X1980X1380 03900X2030X1930	0	1.356,18 1.495,83	0,0000 0,0000	356,15
	BASE SOMMIER BAU CORI BLACK		0			
6050647025 6050647026	BASE SOMMIER BAU CORI WHITE BASE SOMMIER BAU CORI WHITE	03900X1880X0880 03900X1880X1380	0	656,84 1.257,27	0,0000 0,0000	156,39 299,35
6050647027	BASE SOMMIER BAU CORI WHITE	03900X1880X1580	0	1.356,18	0,0000	322,90
6050647029	BASE SOMMIER BAU CORI WHITE	03900X1980X1380 03900X2030X1930	0	1.495,83	0,0000	356,15
6050647031	BASE SOMMIER NOBUCK BLACK	02300X1880X0880	0	362,42	0,0000	86,29
6050647033	BASE SOMMIER NOBUCK BLACK	02300X1880X1380	0	595,73	0,0000	141,84
6050647034	BASE SOMMIER NOBUCK BLACK	02300X1980X1580	0	720,59	0,0000	171,57
6050647036	BASE SOMMIER NOBUCK BLACK	02300x2030x1930	0	849,70	0,0000	202,31
6050647038	BASE SOMMIER NOBUCK BLACK	03000X1880X0880	0	313,82	0,0000	74,72
6050647045	BASE SOMMIER NOBUCK BROWN	02300X1880X0880	0	362,42	0,0000	86,29
6050647047	BASE SOMMIER NOBUCK BROWN	02300x1880x1380	0	595,73	0,0000	141,84
6050647048	BASE SOMMIER NOBUCK BROWN	02300X1980X1580	0	720,59	0,0000	171,57
6050647050	BASE SOMMIER NOBUCK BROWN	02300X2030X1930	0	849,70	0,0000	202,31
6050647062	BASE SOMMIER NOBUCK CREAM	02300X1880X0880	0	360,36	0,0000	85,80
6050647064	BASE SOMMIER NOBUCK CREAM	02300X1880X1380	0	593,25	0,0000	141,25
6050647065	BASE SOMMIER NOBUCK CREAM	02300X1980X1580	0	716,69	0,0000	170,64
6050647067	BASE SOMMIER NOBUCK CREAM	02300X2030X1930	0	845,25	0,0000	201,25
6050647076	BASE SOMMIER NOBUCK GRAY	02300X1880X0880	0	360,36	0,0000	85,80
6050647078	BASE SOMMIER NOBUCK GRAY	02300X1880X1380	0	593,25	0,0000	141,25
6050647079	BASE SOMMIER NOBUCK GRAY	02300X1980X1580	0	716,69	0,0000	170,64
6050647081	BASE SOMMIER NOBUCK GRAY	02300X2030X1930	0	845,25	0,0000	201,25
6050647097	BASE SOMMIER CORI BLACK	02300X1880X0880	0	209,86	0,0000	59,96
6050647099	BASE SOMMIER CORI BLACK	02300X1880X1380	0	353,54	0,0000	101,01
6050647100	BASE SOMMIER CORI BLACK	02300X1980X1580	0	412,09	0,0000	117,74
6050647102	BASE SOMMIER CORI BLACK	02300X2030X1930	0	512,44	0,0000	146,41
6050647104	BASE SOMMIER CORI BLACK	03000X1880X0880	0	161,56	0,0000	46,16
6050647111	BASE SOMMIER CORI BROWN	02300X1880X0880	0	209,86	0,0000	59,96
6050647113	BASE SOMMIER CORI BROWN	02300X1880X1380	0	353,54	0,0000	101,01
6050647114	BASE SOMMIER CORI BROWN	02300X1980X1580	0	412,09	0,0000	117,74
6050647116	BASE SOMMIER CORI BROWN	02300X2030X1930	0	512,44	0,0000	146,41
6050647125	BASE SOMMIER CORI CREAM	02300X1880X0880	0	209,86	0,0000	59,96
6050647127	BASE SOMMIER CORI CREAM	02300X1880X1380	0	353,54	0,0000	101,01
6050647128	BASE SOMMIER CORI CREAM	02300X1980X1580	0	412,09	0,0000	117,74
6050647130	BASE SOMMIER CORI CREAM	02300X2030X1930	0	512,44	0,0000	146,41
6050647139	BASE SOMMIER CORI GRAY	02300X1880X0880	0	209,86	0,0000	59,96
6050647141	BASE SOMMIER CORI GRAY	02300X1880X1380	0	353,54	0,0000	101,01
6050647142 6050647144	BASE SOMMIER CORI GRAY	02300X1980X1580	0	412,09 512,44	0,0000 0,0000	117,74 146,41
6050647144	BASE SOMMIER CORI GRAY BASE SOMMIER CORI WHITE	02300X2030X1930 02300X1880X0880	0	512,44 209,86	0,0000	146,41
			0			·
6050647155	BASE SOMMIER CORI WHITE	02300X1880X1380	0	353,54	0,0000	101,01
6050647156 6050647158	BASE SOMMIER CORI WHITE BASE SOMMIER CORI WHITE	02300X1980X1580 02300X2030X1930	0	412,09 512,44	0,0000 0,0000	117,74 146,41
6050647720	BASE SOMMIER CORI WHITE BASE SOM BAU FASH CORI BROWN	03900X1880X0880	0	512,44 472,54	0,0000	135,01
6050647721	BASE SOM BAU FASH CORI BROWN	03900X1880X1380	0	617,61	0,0000	176,46
000004/121	DIOL CON DAG FAGII CONT DAGWIN	000001000A1000	· ·	017,01	0,0000	1,0,40

# RELATORIO DE COBAL VS MARFIL

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6050647722 6050647723 6050647724 6050647726 6050647727	BASE SOM BAU FASH CORI BROWN BASE SOM BAU FASH CORI BLACK BASE SOM BAU FASH CORI BLACK	03900x1980x1580 03900x1880x0880	0	831,92	0,0000	237,69
6050647724 6050647726		03900X1880X0880				431,09
6050647726	BASE SOM BAU FASH CORI BLACK		0	472,54	0,0000	135,01
		03900X1880X1380	0	617,61	0,0000	176,46
6050647727	BASE SOM BAU FASH CORI WHITE	03900X1880X0880	0	472,54	0,0000	135,01
0030047727	BASE SOM BAU FASH CORI WHITE	03900X1880X1380	0	617,61	0,0000	176,46
6050647728	BASE SOM BAU FASH CORI WHITE	03900X1980X1580	0	831,92	0,0000	237,69
6050648061	CAMA BAU FASHION BLACK	02500X1880X0880	0	550,55	0,000	157,30
6050648062	CAMA BAU FASHION BLACK	02500x1880x1380	0	553,14	0,0000	158,04
6050648063	CAMA BAU FASHION WHITE	02500x1880x0880	0	542,40	0,0000	154,97
6050648064	CAMA BAU FASHION WHITE	02500X1880X1380	0	538,76	0,0000	153,93
6050648101	BASE SOMMIER NOBUCK BLACK	02300X1980X1080	0	476,91	0,0000	113,55
6050648103	BASE SOMMIER NOBUCK BROWN	02300X1980X1080	0	476,91	0,0000	113,55
6050648108	BASE SOMMIER NOBUCK CREAM	02300x1980x1080	0	474,60	0,0000	113,00
6050648110	BASE SOMMIER NOBUCK GRAY	02300x1980x1080	0	474,60	0,0000	113,00
6050648241	BASE SOM BAU FASH NOB CREAM	03900X1880X0880	0	472,54	0,0000	135,01
6050648242	BASE SOM BAU FASH NOB CREAM	03900X1880X1380	0	617,61	0,0000	176,46
6050648243	BASE SOM BAU FASH NOB CREAM	03900X1880X1580	0	831,92	0,0000	237,69
6050648244	BASE SOM BAU FASH NOB GRAY	03900X1980X1380 03900X1880X0880	0	472,54	0,0000	135,01
6050648245	BASE SOM BAU FASH NOB GRAY	03900X1880X1380	0	617,61	0,0000	176,46
			0			
6050648246	BASE SOM BAU FASH NOB GRAY	03900X1980X1580	-	831,92	0,0000	237,69
6050648247	BASE SOM BAU FASH NOB BROWN	03900X1880X0880	0	472,54	0,0000	135,01
6050648248	BASE SOM BAU FASH NOB BROWN	03900X1880X1380	0	617,61	0,0000	176,46
6050648249	BASE SOM BAU FASH NOB BROWN	03900X1980X1580	0	831,92	0,0000	237,69
6050648250	BASE SOM BAU FASH NOB BLACK	03900X1880X0880	0	472,54	0,0000	135,01
6050648251	BASE SOM BAU FASH NOB BLACK	03900X1880X1380	0	617,61	0,0000	176,46
6050648252	BASE SOM BAU FASH NOB BLACK	03900X1980X1580	0	831,92	0,0000	237,69
6050648253	BASE SOM BAU FASH CORI CREAM	03900X1880X0880	0	472,54	0,0000	135,01
6050648254	BASE SOM BAU FASH CORI CREAM	03900x1880x1380	0	617,61	0,0000	176,46
6050648255	BASE SOM BAU FASH CORI CREAM	03900X1980X1580	0	831,92	0,0000	237,69
6050648256	BASE SOM BAU FASH CORI GRAY	03900X1880X0880	0	472,54	0,0000	135,01
6050648257	BASE SOM BAU FASH CORI GRAY	03900X1880X1380	0	617,61	0,0000	176,46
6050648258	BASE SOM BAU FASH CORI GRAY	03900X1980X1580	0	831,92	0,0000	237,69
6050648502	CAMA BAU FASH CORI BLACK	03900X1880X0880	0	472,54	0,0000	135,01
6050648503	CAMA BAU FASH CORI BLACK	03900X1880X1380	0	617,61	0,0000	176,46
6050648504	CAMA BAU FASH CORI BLACK	03900X1980X1580	0	831,92	0,0000	237,69
6050648505	CAMA BAU FASH CORI BROWN	03900X1880X0880	0	472,54	0,0000	135,01
6050648506	CAMA BAU FASH CORI BROWN	03900X1880X1380	0	617,61	0,0000	176,46
6050648507	CAMA BAU FASH CORI BROWN	03900X1980X1580	0	831,92	0,0000	237,69
6050648508	CAMA BAU FASH CORI WHITE	03900X1880X0880	0	472,54	0,0000	135,01
6050648509	CAMA BAU FASH CORI WHITE	03900X1880X1380	0	617,61	0,000	176,46
6050648510	CAMA BAU FASH CORI WHITE	03900x1980x1580	0	831,92	0,0000	237,69
6050648511	CAMA BAU FASH CORI CREAM	03900X1880X0880	0	472,54	0,0000	135,01
6050648512	CAMA BAU FASH CORI CREAM	03900X1880X1380	0	617,61	0,0000	176,46
6050648513	CAMA BAU FASH CORI CREAM	03900x1980x1580	0	831,92	0,0000	237,69
6050648514	CAMA BAU FASH CORI GRAY	03900x1880x0880	0	472,54	0,0000	135,01
6050648515	CAMA BAU FASH CORI GRAY	03900X1880X1380	0	617,61	0,0000	176,46
6050648516	CAMA BAU FASH CORI GRAY	03900X1880X1580	0	831,92	0,0000	237,69
6050648517		03900X1380X1380 03900X1880X0880	0	472,54	0,0000	135,01
6050648518	CAMA BAU FASH NOBUCK BLACK CAMA BAU FASH NOBUCK BLACK	03900X1880X1380	0	617,61	0,0000	176,46
	CAMA BAU FASH NOBUCK BLACK	03900X1880X1380	0			
6050648519			0	831,92	0,0000	237,69
6050648520	CAMA BAU FASH NOBUCK BROWN	03900X1880X0880	0	472,54	0,0000	135,01
6050648521	CAMA BAU FASH NOBUCK BROWN	03900X1880X1380	*	617,61	0,0000	176,46
6050648522	CAMA BAU FASH NOBUCK BROWN	03900X1980X1580	0	831,92	0,0000	237,69
6050648523	CAMA BAU FASH NOBUCK CREAM	03900X1880X0880	0	472,54	0,0000	135,01
6050648524	CAMA BAU FASH NOBUCK CREAM	03900X1880X1380	0	617,61	0,0000	176,46
6050648525	CAMA BAU FASH NOBUCK CREAM	03900X1980X1580	0	831,92	0,0000	237,69
6050648526	CAMA BAU FASH NOBUCK GRAY	03900X1880X0880	0	472,54	0,0000	135,01
6050648527	CAMA BAU FASH NOBUCK GRAY	03900X1880X1380	0	617,61	0,0000	176,46
6050648528	CAMA BAU FASH NOBUCK GRAY	03900x1980x1580	0	831,92	0,0000	237,69
6050648567	BASE SOMMIER LINHO BLACK	03000x1880x0880	0	357,89	0,0000	65,07
6050648588	BASE SOMMIER LINHO CREAM	03000x1880x0880	0	357,89	0,0000	65,07
6050648662	CAMA LINHO BLACK	02300x1880x0880	0	335,12	0,0000	60,93
6050648697	CAMA LINHO BLACK	03000X1880X0880	0	357,89	0,0000	65,07

# RELATORIO DE COBAL VS MARFIL

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Montanger   Mont	CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
	6050648788	BASE SOMMIER BAU LINHO BLACK	03900x1880x0880	0	860,15	0,0000	156,39
March   Marc				0			
SOUTH   STATE   STAT	6050648790	BASE SOMMIER BAU LINHO BLACK	03900X1980X1580	0	1.775,95	0,0000	322,90
MARKET   MARK SEAST MATERIAL STORM SERVICE STORM STO	6050648792	BASE SOMMIER BAU LINHO BLACK	03900X2030X1930	0	1.958,83	0,0000	356,15
	6050648793	BASE SOMMIER BAU LINHO BROWN	03900X1880X0880	0	1.097,25	0,0000	199,50
MARCHESTED   MARCHESTED MARCHESTED   STREET	6050648794	BASE SOMMIER BAU LINHO BROWN	03900X1880X1380	0	2.192,63	0,0000	398,66
March   Marc	6050648795	BASE SOMMIER BAU LINHO BROWN	03900X1980X1580	0	2.256,87	0,0000	410,34
Marcheller   Mar	6050648797	BASE SOMMIER BAU LINHO BROWN	03900X2030X1930	0	2.472,42	0,0000	449,53
				0			
	6050648799	BASE SOMMIER BAU LINHO CREAM	03900X1880X1380	0	1.646,43	0,0000	299,35
		BASE SOMMIER BAU LINHO CREAM		0			
				0			
March   Marc	6050648803	BASE SOMMIER BAU LINHO GRAY	03900X1880X0880	0	1.096,43	0,0000	199,35
SOCIO-1987/18   SAL SAMERIA BAD LIBRO DALCY   CAPACIDO STORY   CAPACID STORY				0			
COCCOMERGE   CAME AND JURIS BLACK   C3900CERTATES   0   1.66,38   1.66,30   1.66,38   1.66,30   1.66,38   1.66,30   1.66,38   1.66,30   1.66,38   1.66,30   1.66,38   1.66,30   1.66,38   1.66,30   1.66,38   1.66,30   1.66,38   1.66,30   1.66,38   1.66,30   1.66,38   1.66,30   1.66,38   1.66,30   1.66,38   1.66,30   1.66,38   1.66,30   1.66,38   1.66,30   1.66,38   1.66,30   1.66,38   1.66,30   1.66,38   1.66,30   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38   1.66,38				0			
		BASE SOMMIER BAU LINHO GRAY		0			
March   Marc				0			
March   Marc				0			•
65054833				0			
CSSS-64839				0			
6956649835   CAMA BAY LINDO GROWN   0.9900X1980CL1980   0   2.256.67   0,0000   410,38   600649836   CAMA BAY LINDO GROWN   0.9900X1980CD1980   0   1.075.6   0.0000   1.56.18   600649837   CAMA BAY LINDO GROWN   0.9900X1980CD1980   0   1.075.9   0.0000   1.56.18   600649837   CAMA BAY LINDO GROWN   0.9900X1980CD1980   0   1.775.9   0.0000   3.56.18   600649836   CAMA BAY LINDO GROWN   0.9900X1038130   0   1.775.9   0.9000   3.56.18   600649836   CAMA BAY LINDO GROWN   0.9900X1038130   0   1.956.8   0.9000   3.56.18   60064984   CAMA BAY LINDO GROWN   0.9900X103813130   0   0.9000   3.56.18   60064984   CAMA BAY LINDO GROWN   0.9900X103813131   0   0.9000   3.56.18   60064989   CAMA BAY LINDO GROWN   0.9900X1038121310   0   0.9000   0.2.470,66   0.9000   0.9000   0.9000   60064999   BAY BORNET BOUNDER   0.9900X1038121310   0   0.9000   0.2.470,66   0.9000   0.9000   0.9000   60064999   BAY BORNET BOUNDER   0.9000   0.9000   0.9000   0.9000   0.9000   0.9000   0.9000   60064990   BAY BORNET BOUNDER   0.9000   0.9000   0.9000   0.9000   0.9000   0.9000   0.9000   0.9000   0.9000   0.9000   0.9000   0.9000   0.9000   0.9000   0.9000   0.9000   0.9000   0.9000   0.9000   0.9000   0.9000   0.9000   0.9000   0.9000   0.9000   0.9000   0.9000   0.9000   0.9000   0.9000   0.9000   0.9000   0.9000   0.9000   0.9000   0.9000   0.9000   0.9000   0.9000   0.9000   0.9000   0.9000   0.9000   0.9000   0.9000   0.9000   0.9000   0.9000   0.9000   0.9000   0.9000   0.9000   0.9000   0.9000   0.9000   0.9000   0.9000   0.9000   0.9000   0.9000   0.9000   0.9000   0.9000   0.9000   0.9000   0.9000   0.9000   0.9000   0.9000   0.9000   0.9000   0.9000   0.9000   0.9000   0.9000   0.9000   0.9000   0.9000   0.9000   0.9000   0.9000   0.9000   0.9000   0.9000   0.9000   0.9000   0.9000   0.9000   0.9000   0.9000   0.9000   0.9000   0.9000   0.9000   0.9000   0.9000   0.9000   0.9000   0.9000   0.9000   0.9000   0.9000   0.9000   0.9000   0.9000   0.9000   0.9000   0.9000   0.9000   0.9000   0.9000   0.9000   0.9000   0.9000   0.90				0	· · · · · · · · · · · · · · · · · · ·		•
695044897				0			
695648989   CAMB RAU LIND CREAM   0.3900189000890   0   66,15   0,0000   293,36   685648860   CAMB RAU LIND CREAM   0.350018001350   0   1.175,95   0,0000   332,40   332,40   335,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413   345,413				0			
\$200,000				0			
COMBARAS   CAMA RAU LINHO CERBAM   CRONG SERIL SOB   CAMA RAU LINHO CERBAM   CRONG SERIL SOB   CAMA RAU LINHO CERBAM   CRONG SERIL SOB				0			
CAMA BAU LINNO CREMM				0			
CAMA RAU LINEO GRAY   0,390C1890C8980   0   1,096,43   0,000   199,35				0			
COSD-648846   CAMA BAU LINEO (GRAY   0390X1980X1390   0   2.190,82   0,0000   140,01				0			
CAMA RAIL LINING CRAY				0			
CAME RAU LING GRAY   0.3000X139X031989   0   2.470.66   0.0000   159.92   0.000648970   RADS SCHMIER FROMEROM   0.2200X139X01390   0   1.812.70   0.0000   139.91   0.000649900   BASS SCHMIER FROMEROM   0.2200X139X01390   0   2.202.33   0.0000   231.83   0.0006499004   BASS SCHMIER FROMEROM   0.2200X139X01390   0   2.202.33   0.0000   231.83   0.0006499004   BASS SCHMIER ERITZ   0.1100X139X1390   0   2.25.33   0.0000   2.44   0.000649004   BASS SCHMIER ERITZ   0.1100X139X1390   0   2.25.33   0.0000   2.44   0.000649004   BASS SCHMIER BELTZ   0.100X139X1390   0   2.25.33   0.0000   2.44   0.000649004   BASS SCHMIER BELTZ   0.100X139X1390   0   2.25.31   0   0.0000   2.25.49   0.000649004   BASS SCHMIER BELTZ   0.100X139X1390   0   0   2.886.12   0.000649004   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.000649004   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.000649004   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.000649004   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.0000   0.00000   0.0000   0.0000   0.0000   0.0000   0.0000				0			
BASE SCHMIER ADV CORE BLACK   0.9001/900/1000   1.59, p2   0.000   1				0			
BASE SOM/LER TOMORROM   C220X1980X1580   C				U			
BASE   SOMMETER RITTE   0.1300X1990/1590/1590   0   2.7.02,39   0,0000   23,68   6050649306   BASE SOMMETER RITTE   0.1300X1990/1590   0   251,66   0,0000   24,69   6050649306   BASE SOMMETER RILTEE   0.1300X290X1930   0   2.8.01,12   0,0000   30,17   6050649010   BASE SOMMETER RILTEERE   0.1700X1990X1990   0   2.8.01,12   0,0000   30,17   6050649010   BASE SOMMETER RILTEERE   0.1700X290X1930   0   0   3.392,83   0,0000   357,14   0,0000   357,14   0,0000   357,14   0,0000   357,14   0,0000   357,14   0,0000   357,14   0,0000   357,14   0,0000   357,14   0,0000   357,14   0,0000   357,14   0,0000   357,14   0,0000   357,14   0,0000   357,14   0,0000   357,14   0,0000   357,14   0,0000   357,14   0,0000   357,14   0,0000   357,14   0,0000   357,14   0,0000   357,14   0,0000   357,14   0,0000   357,14   0,0000   357,14   0,0000   357,14   0,0000   357,14   0,0000   357,14   0,0000   357,14   0,0000   357,14   0,0000   357,14   0,0000   357,14   0,0000   357,14   0,0000   357,14   0,0000   357,14   0,0000   357,14   0,0000   357,14   0,0000   357,14   0,0000   357,14   0,0000   357,14   0,0000   357,14   0,0000   357,14   0,0000   357,14   0,0000   357,14   0,0000   357,14   0,0000   357,14   0,0000   357,14   0,0000   357,14   0,0000   357,14   0,0000   357,14   0,0000   357,14   0,0000   357,14   0,0000   357,14   0,0000   357,14   0,0000   357,14   0,0000   357,14   0,0000   357,14   0,0000   357,14   0,0000   357,14   0,0000   357,14   0,0000   357,14   0,0000   357,14   0,0000   357,14   0,0000   357,14   0,0000   357,14   0,0000   357,14   0,0000   357,14   0,0000   357,14   0,0000   357,14   0,0000   357,14   0,0000   357,14   0,0000   357,14   0,0000   357,14   0,0000   357,14   0,0000   357,14   0,0000   357,14   0,0000   357,14   0,0000   357,14   0,0000   357,14   0,0000   357,14   0,0000   357,14   0,0000   357,14   0,0000   357,14   0,0000   357,14   0,0000   357,14   0,0000   357,14   0,0000   357,14   0,0000   357,14   0,0000   357,14   0,0000   357,14   0,0000   357,14   0,0000   357,14   0,0000				0			•
BASE SOMMIER ZETTE				U			· · · · · · · · · · · · · · · · · · ·
SOIS-649016   BASE SCOMMER RELYDEDRE 01700X2930X1930   0 251,66   0,0000   30,171   600649010   BASE SCOMMER BELYDEDRE 01700X2930X1930   0 3.392,83   0,0000   377,14   600649010   BASE SCOMMER BELYDEDRE 01700X2930X1930   0 3.392,83   0,0000   377,14   600649012   BASE SCOMMER TATE MODERN 01500X2930X1930   0 2.533,20   0,0000   265,60   600649014   BASE SCOMMER TATE MODERN 01500X2930X1930   0 2.533,20   0,0000   265,60   600649018   BASE SCOMMER NATURE 01300X2930X1930   0 2.535,86   0,0000   26,49   600649018   BASE SCOMMER NATURE 01300X2930X1930   0 671,66   0,0000   159,92   600649048   BASE SCOMMER BAJUCKI (ERBM 03900X1990X1980   0 671,66   0,0000   159,92   600649048   BASE SCOMMER BAJUCKI (ERBM 03900X1990X1980   0 671,66   0,0000   159,92   600649074   BASE SCOMMER BAJUCKI (ERBM 03900X1990X1980   0 671,66   0,0000   159,92   600649074   BASE SCOMMER BAJUCKI (ERBM 03900X1990X1980   0 671,66   0,0000   159,92   600649074   BASE SCOMMER BAJULINO BLACK 03900X1990X1980   0 671,66   0,0000   159,92   600649076   BASE SCOMMER BAJULINO BLACK 03900X1990X1980   0 671,66   0,0000   159,92   600649078   BASE SCOMMER BAJULINO BLACK 03900X1990X1980   0 671,66   0,0000   159,92   600649082   BASE SCOMMER BAJULINO BLACK 03900X1990X1980   0 671,66   0,0000   179,92   600649082   BASE SCOMMER BAJULINO BLACK 03900X1990X1980   0 671,66   0,0000   179,92   600649082   BASE SCOMMER BAJULINO BLACK 03900X1990X1980   0 671,66   0,0000   179,92   600649082   BASE SCOMMER BAJULINO BLACK 03900X1990X1980   0 671,66   0,0000   179,92   600649082   BASE SCOMMER BAJULINO BLACK 03900X1990X1980   0 671,66   0,0000   179,92   600649082   BASE SCOMMER BAJULINO BLACK 03900X1990X1980   0 671,66   0,0000   179,92   600649082   BASE SCOMMER BAJULINO BLACK 03900X1990X1980   0 671,66   0,0000   179,92   600649082   BASE SCOMMER BAJULINO BLACK 03900X1990X1980   0 671,66   0,0000   179,92   600649082   BASE SCOMMER BAJULINO BLACK 03900X1990X1980   0 671,66   0,0000   179,92   600649037   BASE SCOMMER BAJULINO BLACK 03900X1990X1980   0 6006490X19				0			
6050649018   BASE SOMMITER BILLVEDERE   01700X1990X1590   0   2.880,12   0,0000   357,14   6050649012   BASE SOMMITER TATE MODERN   01500X1990X1590   0   1.854,59   0,0000   155,22   6050649014   BASE SOMMITER TATE MODERN   01500X1990X1590   0   2.553,20   0,0000   155,60   6050649016   BASE SOMMITER TATE MODERN   01500X1990X1590   0   2.553,20   0,0000   2.65,60   6050649016   BASE SOMMITER NATURE   01300X1990X1590   0   205,59   0,0000   2.64,90   6050649016   BASE SOMMITER BAIL CORT BROWN   03900X1990X1090   0   671,66   0,0000   159,92   6050649016   BASE SOMMITER BAIL CORT BROWN   03900X1990X1090   0   671,66   0,0000   159,92   6050649061   BASE SOMMITER BAIL CORT BROWN   03900X1990X1090   0   671,66   0,0000   159,92   6050649067   BASE SOMMITER BAIL CORT GRAY   03900X1980X1090   0   671,66   0,0000   159,92   6050649073   BASE SOMMITER BAIL CORT BROWN   03900X1980X1080   0   671,66   0,0000   159,92   6050649073   BASE SOMMITER BAIL CORT BROWN   03900X1980X1080   0   671,66   0,0000   159,92   6050649073   BASE SOMMITER BAIL CORT GRAY   03900X1980X1080   0   671,66   0,0000   159,92   6050649073   BASE SOMMITER BAIL CORT GRAY   03900X1980X1080   0   671,66   0,0000   159,92   6050649073   BASE SOMMITER BAIL LINNO GRAY   03900X1980X1080   0   671,66   0,0000   159,92   6050649073   BASE SOMMITER BAIL LINNO GRAY   03900X1980X1080   0   671,66   0,0000   159,92   6050649073   BASE SOMMITER BAIL LINNO GRAY   03900X1980X1080   0   671,66   0,0000   159,92   605064900   BASE SOMMITER BAIL NOBERCE BROWN   03900X1980X1080   0   671,66   0,0000   159,92   605064900   BASE SOMMITER BAIL NOBERCE BROWN   03900X1980X1080   0   671,66   0,0000   159,92   6050649074   CAMA CORT BLACK   02300X1880X1880   0   671,66   0,0000   159,92   6050649275   CAMA CORT BLACK   02300X1880X1880   0   671,66   0,0000   159,96   6050649276   CAMA CORT BLACK   02300X1880X1880   0   671,66   0,0000   159,96   6050649276   CAMA CORT BLACK   02300X1880X1880   0   671,66   0,0000   170,74   6050649276   CAMA CORT BLACK   02300X1880X1880				0			
6030649010   BASE SOMMER RELYEDERE   01700X2030X1930   0 1.392,83   0,0000   357,14				0			•
BASE SOMMER TATE MODERN   0.150X196X1580   0   1.54,55   0.0000   25,72				0			· · · · · · · · · · · · · · · · · · ·
605649014   BASE SOMMIER MATURE   01500X2030X1930   0   2.533,20   0,0000   25,60				0			
6050649016 BASE SOMMIER NATURE 01300X230X1930X1980 0 205,58 0,0000 22,64 06050649061 BASE SOMMIER BAU CORI BROWN 0390X1980X1080 0 671,66 0,0000 159,92 06050649064 BASE SOMMIER BAU CORI CREAM 0390X1980X1080 0 671,66 0,0000 159,92 06050649064 BASE SOMMIER BAU CORI GRAY 0390X1980X1080 0 671,66 0,0000 159,92 06050649070 BASE SOMMIER BAU CORI GRAY 0390X1980X1080 0 671,66 0,0000 159,92 06050649070 BASE SOMMIER BAU CORI GRAY 0390X1980X1080 0 671,66 0,0000 159,92 06050649070 BASE SOMMIER BAU LINNO BLACK 0390X1980X1080 0 671,66 0,0000 159,92 06050649076 BASE SOMMIER BAU LINNO BLACK 0390X1980X1080 0 879,56 0,0000 159,92 06050649076 BASE SOMMIER BAU LINNO BROWN 0390X1980X1080 0 879,56 0,0000 1207,29 06050649076 BASE SOMMIER BAU LINNO BROWN 0390X1980X1080 0 879,56 0,0000 1207,29 06050649076 BASE SOMMIER BAU LINNO GROWN 0390X1980X1080 0 879,56 0,0000 1207,29 06050649078 BASE SOMMIER BAU LINNO GROWN 0390X1980X1080 0 879,56 0,0000 1207,29 06050649078 BASE SOMMIER BAU LINNO GROWN 0390X1980X1080 0 879,56 0,0000 1207,29 06050649078 BASE SOMMIER BAU LINNO GRAY 0390X1980X1080 0 671,66 0,0000 129,92 06050649078 BASE SOMMIER BAU LINNO GRAY 0390X1980X1080 0 671,66 0,0000 159,92 06050649078 BASE SOMMIER BAU NOBUCK BROWN 0390X1980X1080 0 671,66 0,0000 159,92 06050649103 BASE SOMMIER BAU NOBUCK BROWN 0390X1980X1080 0 671,66 0,0000 159,92 06050649103 BASE SOMMIER BAU NOBUCK BROWN 0390X1980X1080 0 671,66 0,0000 159,92 0605064913 BASE SOMMIER BAU NOBUCK BROWN 0390X1980X1080 0 671,66 0,0000 159,92 0605064913 BASE SOMMIER BAU NOBUCK BROWN 0390X1980X1080 0 671,66 0,0000 159,92 0605064913 BASE SOMMIER BAU NOBUCK BROWN 0390X1980X1080 0 671,66 0,0000 159,92 0605064913 BASE SOMMIER BAU NOBUCK BROWN 0390X1980X1080 0 671,66 0,0000 159,92 0605064913 BASE SOMMIER BAU NOBUCK BROWN 0390X1980X1080 0 671,66 0,0000 159,92 0605064913 BASE SOMMIER BAU NOBUCK BROWN 0390X1980X1080 0 671,66 0,0000 159,96 0605064913 BASE SOMMIER BAU NOBUCK BROWN 0390X1980X1080 0 671,66 0,0000 159,96 0605064913 BASE SOMMIER BAU NOBUCK BROWN 0390X1980X1080 0 671,66 0,0000 159,96				0			•
6050649018 BASE SOMMIER BAU CORI EROMN 0390X1980X1080 0 671,66 0,0000 159,92 6050649061 BASE SOMMIER BAU CORI CREAM 0390X1980X1080 0 671,66 0,0000 159,92 6050649067 BASE SOMMIER BAU CORI CREAM 0390X1980X1080 0 671,66 0,0000 159,92 6050649067 BASE SOMMIER BAU CORI CREAM 0390X1980X1080 0 671,66 0,0000 159,92 6050649070 BASE SOMMIER BAU CORI MITE 0390X1980X1080 0 671,66 0,0000 159,92 6050649073 BASE SOMMIER BAU LINNO BLACK 0390X1980X1080 0 671,66 0,0000 159,92 6050649073 BASE SOMMIER BAU LINNO BLACK 0390X1980X1080 0 879,56 0,0000 159,92 6050649073 BASE SOMMIER BAU LINNO BLACK 0390X1980X1080 0 879,56 0,0000 159,92 6050649075 BASE SOMMIER BAU LINNO BROWN 0390X1980X1080 0 879,56 0,0000 159,92 6050649075 BASE SOMMIER BAU LINNO GRAM 0390X1980X1080 0 879,56 0,0000 159,92 6050649075 BASE SOMMIER BAU LINNO GRAM 0390X1980X1080 0 879,56 0,0000 159,92 6050649082 BASE SOMMIER BAU LINNO GRAM 0390X1980X1080 0 671,66 0,0000 159,92 6050649087 BASE SOMMIER BAU LINNO GRAY 0390X1980X1080 0 671,66 0,0000 159,92 6050649103 BASE SOMMIER BAU NOBUCK BROWN 0390X1980X1080 0 671,66 0,0000 159,92 6050649103 BASE SOMMIER BAU NOBUCK GRAM 0390X1980X1080 0 671,66 0,0000 159,92 6050649103 BASE SOMMIER BAU NOBUCK GRAM 0390X1980X1080 0 671,66 0,0000 159,92 6050649103 BASE SOMMIER BAU NOBUCK GRAM 0390X1980X1080 0 671,66 0,0000 159,92 605064916 BASE SOMMIER BAU NOBUCK GRAM 0390X1980X1080 0 671,66 0,0000 159,92 6050649176 BASE SOMMIER BAU NOBUCK GRAM 0390X1980X1080 0 671,66 0,0000 159,92 6050649176 BASE SOMMIER BAU NOBUCK GRAM 0390X1980X1080 0 671,66 0,0000 159,92 6050649176 BASE SOMMIER BAU NOBUCK GRAM 0390X1980X1080 0 671,66 0,0000 159,96 6050649272 CANA CORI BLACK 0230X1880X0880 0 0 209,86 0,0000 59,96 6050649272 CANA CORI BLACK 0230X1880X0880 0 0 209,86 0,0000 171,74 6050649276 CANA CORI BLACK 0230X1880X0880 0 0 209,86 0,0000 171,74 6050649276 CANA CORI BLACK 0230X1880X1880 0 0 353,54 0,0000 171,74 6050649276 CANA CORI BLACK 0230X1880X1880 0 0 512,44 0,0000 171,74				0			
6050649061 BASE SOMMIER BAU CORT BROWN 03900X1980X1080 0 671,66 0,0000 159,92 6050649064 BASE SOMMIER BAU CORT GRAY 03900X1980X1080 0 671,66 0,0000 159,92 6050649067 BASE SOMMIER BAU CORT WHITE 03900X1980X1080 0 671,66 0,0000 159,92 6050649070 BASE SOMMIER BAU LORD BLACK 03900X1980X1080 0 671,66 0,0000 159,92 6050649073 BASE SOMMIER BAU LINNO BLACK 03900X1980X1080 0 879,56 0,0000 159,92 6050649076 BASE SOMMIER BAU LINNO BROWN 03900X1980X1080 0 11,100,10 0,0000 207,29 6050649076 BASE SOMMIER BAU LINNO GRAY 03900X1980X1080 0 879,56 0,0000 159,92 6050649078 BASE SOMMIER BAU LINNO GRAY 03900X1980X1080 0 879,56 0,0000 159,92 6050649078 BASE SOMMIER BAU LINNO GRAY 03900X1980X1080 0 879,56 0,0000 159,92 6050649079 BASE SOMMIER BAU LINNO GRAY 03900X1980X1080 0 671,66 0,0000 159,92 6050649078 BASE SOMMIER BAU LINNO GRAY 03900X1980X1080 0 671,66 0,0000 159,92 6050649078 BASE SOMMIER BAU LINNO GRAY 03900X1980X1080 0 671,66 0,0000 159,92 6050649103 BASE SOMMIER BAU NOBUCK BROWN 03900X1980X1080 0 671,66 0,0000 159,92 6050649103 BASE SOMMIER BAU NOBUCK CREAM 03900X1980X1080 0 671,66 0,0000 159,92 6050649103 BASE SOMMIER BAU NOBUCK CREAM 03900X1980X1080 0 671,66 0,0000 159,92 6050649276 BASE SOMMIER BAU NOBUCK CREAM 03900X1980X1080 0 671,66 0,0000 159,92 6050649273 BASE SOMMIER BAU NOBUCK CREAM 03900X1880X1800 0 671,66 0,0000 159,92 6050649273 BASE SOMMIER BAU NOBUCK CREAM 03900X1880X1800 0 671,66 0,0000 59,96 6050649272 CAMA CORT BLACK 02300X1880X1800 0 209,86 0,0000 59,96 6050649272 CAMA CORT BLACK 02300X1880X1800 0 2300X1880X1800 0 209,86 0,0000 59,96 6050649274 CAMA CORT BLACK 02300X1880X1800 0 2300X1880X1800 0 2300X1880X1800 0 110,71 6050649276 CAMA CORT BLACK 02300X1880X1800 0 510,74 6050649278 CAMA CORT BLACK 02300X1890X1800 0 510,74 6050649278 CAMA CORT BLACK 023				0			
6050649064 BASE SOMMIER BAU CORI CREAM 03900X1980X1080 0 671,66 0,0000 159,92 6050649067 BASE SOMMIER BAU CORI GRAY 03900X1980X1080 0 671,66 0,0000 159,92 6050649073 BASE SOMMIER BAU CORI WHITE 03900X1980X1080 0 671,66 0,0000 159,92 6050649073 BASE SOMMIER BAU LINHO BLACK 03900X1980X1080 0 879,56 0,0000 159,92 6050649076 BASE SOMMIER BAU LINHO BROWN 03900X1980X1080 0 879,56 0,0000 159,92 6050649079 BASE SOMMIER BAU LINHO GRAY 03900X1980X1080 0 879,56 0,0000 159,92 6050649079 BASE SOMMIER BAU LINHO CREAM 03900X1980X1080 0 879,56 0,0000 159,92 6050649079 BASE SOMMIER BAU LINHO CREAM 03900X1980X1080 0 879,56 0,0000 159,92 6050649079 BASE SOMMIER BAU NOBUCK BLACK 03900X1980X1080 0 671,66 0,0000 159,92 6050649079 BASE SOMMIER BAU NOBUCK BLACK 03900X1980X1080 0 671,66 0,0000 159,92 6050649100 BASE SOMMIER BAU NOBUCK BLACK 03900X1980X1080 0 671,66 0,0000 159,92 6050649100 BASE SOMMIER BAU NOBUCK BLACK 03900X1980X1080 0 671,66 0,0000 159,92 6050649103 BASE SOMMIER BAU NOBUCK CREAM 03900X1980X1080 0 671,66 0,0000 159,92 6050649236 BASE SOMMIER BAU NOBUCK GRAY 03900X1980X1080 0 671,66 0,0000 159,92 6050649236 BASE SOMMIER BAU NOBUCK GRAY 03900X1980X1080 0 671,66 0,0000 159,92 6050649237 BASE SOMMIER BAU NOBUCK GRAY 03900X1980X1080 0 671,66 0,0000 159,92 6050649237 BASE SOMMIER BAU NOBUCK GRAY 03900X1880X1880 0 110,95 0,0000 159,96 6050649272 CAMA CORI BLACK 02300X1880X0880 0 209,86 0,0000 59,96 6050649272 CAMA CORI BLACK 02300X1880X1880 0 2300X1880X0880 0 209,86 0,0000 59,96 6050649274 CAMA CORI BLACK 02300X1880X1880 0 310,000 117,74 6050649276 CAMA CORI BLACK 02300X1880X1880 0 0 353,54 0,0000 117,74 6050649276 CAMA CORI BLACK 02300X1880X1880 0 0 353,54 0,0000 117,74 6050649276 CAMA CORI BLACK 02300X1880X1880 0 0 353,54 0,0000 117,74 6050649276 CAMA CORI BLACK 02300X1880X1880 0 0 353,54 0,0000 117,74 6050649276 CAMA CORI BLACK 02300X1880X1880 0 0 353,54 0,0000 117,74 6050649278 CAMA CORI BLACK 02300X1890X1880 0 0 350,54 0,0000 117,74				0			
6050649077 BASE SOMMER BAU CORI CRAY 03900X1980X1080 0 671,66 0,0000 159,92 6050649073 BASE SOMMER BAU LINIO BLACK 03900X1980X1080 0 879,56 0,0000 159,92 6050649073 BASE SOMMER BAU LINIO BLACK 03900X1980X1080 0 879,56 0,0000 159,92 6050649079 BASE SOMMER BAU LINIO CREAM 03900X1980X1080 0 1.140,10 0,0000 207,29 6050649079 BASE SOMMER BAU LINIO GRAY 03900X1980X1080 0 1.139,92 6050649079 BASE SOMMER BAU LINIO GRAY 03900X1980X1080 0 1.139,92 6050649079 BASE SOMMER BAU LINIO GRAY 03900X1980X1080 0 1.139,22 0,0000 207,13 6050649079 BASE SOMMER BAU DEBUCK BLACK 03900X1980X1080 0 1.139,22 0,0000 219,99 6050649079 BASE SOMMER BAU NOBUCK BLACK 03900X1980X1080 0 671,66 0,0000 159,92 6050649100 BASE SOMMER BAU NOBUCK BLACK 03900X1980X1080 0 671,66 0,0000 159,92 605064910 BASE SOMMER BAU NOBUCK CREAM 03900X1980X1080 0 671,66 0,0000 159,92 605064910 BASE SOMMER BAU NOBUCK CREAM 03900X1980X1080 0 671,66 0,0000 159,92 605064910 BASE SOMMER BAU NOBUCK CREAM 03900X1980X1080 0 671,66 0,0000 159,92 605064926 BASE SOMMER BAU NOBUCK CREAM 03900X1980X1080 0 671,66 0,0000 159,92 6050649276 BASE SOMMER BAU S				0			·
6556649070 BASE SOMMIER BAU CINH HITE 03900X1980X1080 0 671,66 0,0000 159,92 6056649073 BASE SOMMIER BAU LINHO BLCKN 03900X1980X1080 0 879,56 0,0000 179,92 6056649076 BASE SOMMIER BAU LINHO GRAWN 03900X1980X1080 0 1.140,10 0,0000 207,29 6056649079 BASE SOMMIER BAU LINHO GRAWN 03900X1980X1080 0 879,56 0,0000 159,92 6056649079 BASE SOMMIER BAU LINHO GRAW 03900X1980X1080 0 879,56 0,0000 159,92 6056649079 BASE SOMMIER BAU NOBUCK BLCK 03900X1980X1080 0 671,66 0,0000 159,92 6056649079 BASE SOMMIER BAU NOBUCK BLCK 03900X1980X1080 0 671,66 0,0000 159,92 6056649103 BASE SOMMIER BAU NOBUCK ROWN 03900X1980X1080 0 671,66 0,0000 159,92 6056649103 BASE SOMMIER BAU NOBUCK GRAY 03900X1980X1080 0 671,66 0,0000 159,92 6056649106 BASE SOMMIER BAU NOBUCK GRAY 03900X1980X1080 0 671,66 0,0000 159,92 6056649106 BASE SOMMIER BAU NOBUCK GRAY 03900X1980X1080 0 671,66 0,0000 159,92 6056649106 BASE SOMMIER BAU NOBUCK GRAY 03900X1980X1080 0 671,66 0,0000 159,92 6056649236 BASE SOMMIER BAU NOBUCK GRAY 03900X1980X1080 0 671,66 0,0000 151,70 6056649273 BASE SOMMIER BAU SOMMIER				0			·
6050649073 BASE SOMMIER BAU LINHO BLACK 03900X1980X1080 0 879,56 0,0000 159,92 6050649076 BASE SOMMIER BAU LINHO GRAY 03900X1980X1080 0 879,56 0,0000 17,29 6050649079 BASE SOMMIER BAU LINHO GRAY 03900X1980X1080 0 879,56 0,0000 159,06 050649082 BASE SOMMIER BAU LINHO GRAY 03900X1980X1080 0 1.139,22 0,0000 27,13 6050649082 BASE SOMMIER BAU NOBUCK BLACK 03900X1980X1080 0 671,66 0,0000 159,92 6050649100 BASE SOMMIER BAU NOBUCK BLACK 03900X1980X1080 0 671,66 0,0000 159,92 6050649103 BASE SOMMIER BAU NOBUCK CREAM 03900X1980X1080 0 671,66 0,0000 159,92 6050649103 BASE SOMMIER BAU NOBUCK GRAY 03900X1980X1080 0 671,66 0,0000 159,92 6050649236 BASE SOMMIER BAU NOBUCK GRAY 03900X1980X1080 0 671,66 0,0000 159,92 6050649236 BASE SOMMIER BAU				0			
6050649076 BASE SOMMIER BAU LINHO BROWN 0390X1980X1080 0 1.140,10 0,0000 207,29 6050649079 BASE SOMMIER BAU LINHO CREAM 0390X1980X1080 0 879,56 0,0000 273,90 159,92 6050649082 BASE SOMMIER BAU LINHO GRAY 0390X1980X1080 0 1.139,22 0,0000 273,80 159,92 6050649097 BASE SOMMIER BAU NOBUCK BLACK 0390X1980X1080 0 671,66 0,0000 159,92 6050649100 BASE SOMMIER BAU NOBUCK ROWN 0390X1980X1080 0 671,66 0,0000 159,92 6050649103 BASE SOMMIER BAU NOBUCK CREAM 03900X1980X1080 0 671,66 0,0000 159,92 6050649106 BASE SOMMIER BAU NOBUCK GRAY 0390X1980X1080 0 671,66 0,0000 159,92 6050649236 BASE SOMMIER BAU NOBUCK GRAY 0390X1980X1080 0 671,66 0,0000 159,92 6050649236 BASE SOMMIER BAU NOBUCK GRAY 0390X1980X1080 0 671,66 0,0000 159,92 6050649272 CAMA CORI BLACK 02300X1880X0880 0 180,53 0,0000 31,70 6050649272 CAMA CORI BLACK 02300X1880X0880 0 209,86 0,0000 59,96 6050649272 CAMA CORI BLACK 02300X1880X0880 0 209,86 0,0000 59,96 6050649274 CAMA CORI BLACK 02300X1880X1380 0 0 209,86 0,0000 59,96 6050649274 CAMA CORI BLACK 02300X1880X1380 0 0 353,54 0,0000 17,70 6050649276 CAMA CORI BLACK 02300X1880X1380 0 0 353,54 0,0000 17,70 6050649276 CAMA CORI BLACK 02300X1880X1380 0 0 110,01 6050649278 CAMA CORI BLACK 02300X1880X1380 0 0 0 110,01 6050649278 CAMA CORI BLACK 02300X1880X1380 0 0 0 110,01 6050649278 CAMA CORI BLACK 02300X1880X1380 0 0 0 0 0 0 0 0 0				0			·
6050649079 BASE SOMMIER BAU LINHO CREAM 03900X1980X1080 0 1.139,22 0,0000 27,13 6050649082 BASE SOMMIER BAU NOBUCK BRACK 03900X1980X1080 0 1.139,22 0,0000 27,13 6050649107 BASE SOMMIER BAU NOBUCK BROWN 03900X1980X1080 0 671,66 0,0000 159,92 6050649103 BASE SOMMIER BAU NOBUCK CREAM 03900X1980X1080 0 671,66 0,0000 159,92 6050649106 BASE SOMMIER BAU NOBUCK GRAY 03900X1980X1080 0 671,66 0,0000 159,92 6050649107 BASE SOMMIER BAU NOBUCK GRAY 03900X1980X1080 0 671,66 0,0000 159,92 6050649108 BASE SOMMIER BAU NOBUCK GRAY 03900X1980X1080 0 671,66 0,0000 159,92 6050649237 BASE SOMMIER BASE SOM				0			
6050649097 BASE SOMMIER BAU NOBUCK BLACK 03900X1980X1080 0 671,66 0,0000 159,92 6050649100 BASE SOMMIER BAU NOBUCK BROWN 03900X1980X1080 0 671,66 0,0000 159,92 6050649103 BASE SOMMIER BAU NOBUCK CREAM 03900X1980X1080 0 671,66 0,0000 159,92 6050649106 BASE SOMMIER BAU NOBUCK GRAY 03900X1980X1080 0 671,66 0,0000 159,92 6050649236 BASE SOMMIER BAU NOBUCK GRAY 03900X1980X1080 0 671,66 0,0000 31,70 6050649237 BASE SOMMIER EASY BLACK 02300X1880X1880 0 180,53 0,0000 31,70 6050649272 CAMA CORI BLACK 02300X1880X1880 0 0 180,53 0,0000 59,96 6050649272 CAMA CORI BLACK 02300X1880X0880 0 2300X1880X0880 0 0 209,86 0,0000 59,96 6050649274 CAMA CORI BLACK 02300X1880X1880 0 0 2300X180X080 0 0 209,86 0,0000 59,96 6050649274 CAMA CORI BLACK 02300X180X180X080 0 352,54 0,0000 117,74 6050649278 CAMA CORI BLACK 02300X180X180X 0 0 0 412,09 0,0000 117,74 6050649278 CAMA CORI BLACK 02300X1930X1930 0 0 512,44 0,0000 146,41	6050649079	BASE SOMMIER BAU LINHO CREAM	03900x1980x1080	0			159,92
6050649100 BASE SOMMIER BAU NOBUCK BROWN 03900X1980X1080 0 671,66 0,0000 159,92 6050649103 BASE SOMMIER BAU NOBUCK CREAM 03900X1980X1080 0 671,66 0,0000 159,92 6050649106 BASE SOMMIER BAU NOBUCK GRAY 03900X1980X1080 0 671,66 0,0000 159,92 6050649236 BASE SOMMIER BASY BLACK 02300X1880X0880 0 110,95 0,0000 31,70 6050649237 BASE SOMMIER EASY BLACK 02300X1880X1380 0 180,53 0,0000 51,58 6050649272 CAMA CORI BLACK 02300X1880X0880 0 2300X1880X0880 0 209,86 0,0000 59,96 6050649274 CAMA CORI BLACK 02300X1880X1380 0 2300X1880X1380 0 209,86 0,0000 59,96 6050649274 CAMA CORI BLACK 02300X1880X1380 0 0 209,86 0,0000 59,96 6050649276 CAMA CORI BLACK 02300X1880X1380 0 0 353,54 0,0000 117,74 6050649278 CAMA CORI BLACK 02300X1980X1580 0 412,09 0,0000 117,74 6050649278 CAMA CORI BLACK 02300X1980X1580 0 512,44 0,0000 146,41	6050649082	BASE SOMMIER BAU LINHO GRAY	03900X1980X1080	0	1.139,22	0,0000	207,13
6050649103 BASE SOMMIER BAU NOBUCK CREAM 03900X1980X1080 0 671,66 0,0000 159,92 6050649106 BASE SOMMIER BAU NOBUCK GRAY 03900X1980X1080 0 671,66 0,0000 159,92 6050649236 BASE SOMMIER EASY BLACK 02300X1880X0880 0 110,95 0,0000 31,70 6050649237 BASE SOMMIER EASY BLACK 02300X1880X1380 0 180,53 0,000 51,58 6050649272 CAMA CORI BLACK 02300X1880X0880 0 209,86 0,0000 59,96 6050649272 CAMA CORI BLACK 02300X1880X0880 0 2300X1880X0880 0 0,0000 59,96 6050649272 CAMA CORI BLACK 02300X1880X1880 0 0 209,86 0,0000 59,96 6050649274 CAMA CORI BLACK 02300X1880X1880 0 0 353,54 0,0000 117,74 6050649278 CAMA CORI BLACK 02300X1980X1580 0 412,09 0,0000 117,74 6050649278 CAMA CORI BLACK 02300X1930X1930 0 514,41	6050649097	BASE SOMMIER BAU NOBUCK BLACK	03900X1980X1080	0	671,66	0,0000	159,92
6050649106 BASE SOMMIER BAU NOBUCK GRAY 03900X1980X1080 0 671,66 0,000 159,92 6050649236 BASE SOMMIER EASY BLACK 02300X1880X0880 0 110,95 0,000 31,70 6050649237 BASE SOMMIER EASY BLACK 02300X1880X1380 0 180,53 0,000 51,58 6050649272 CAMA CORI BLACK 02300X1880X0880 0 200,000 59,96 0,000 59,96 6050649272 CAMA CORI BLACK 02300X1880X0880 0 0 209,86 0,000 59,96 6050649274 CAMA CORI BLACK 02300X1880X1380 0 200,000 59,96 6050649274 CAMA CORI BLACK 02300X1880X1380 0 0 355,54 0,000 101,01 6050649276 CAMA CORI BLACK 02300X1890X1580 0 0 412,09 0,000 117,74 6050649278 CAMA CORI BLACK 02300X1930	6050649100	BASE SOMMIER BAU NOBUCK BROWN	03900x1980x1080	0	671,66	0,0000	159,92
6050649236 BASE SOMMIER EASY BLACK 02300X1880X0880 0 110,95 0,000 31,70 6050649237 BASE SOMMIER EASY BLACK 02300X1880X1380 0 180,53 0,000 51,58 6050649272 CAMA CORI BLACK 02300X1880X0880 0 209,86 0,000 59,96 6050649272 CAMA CORI BLACK 02300X1880X0880 0 0 209,86 0,000 59,96 6050649274 CAMA CORI BLACK 02300X1880X0880 0 0 0 209,86 0,000 101,01 6050649276 CAMA CORI BLACK 02300X1880X1380 0 0 353,54 0,000 101,01 6050649276 CAMA CORI BLACK 02300X1880X1580 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				0			
6050649236 BASE SOMMIER EASY BLACK 02300X1880X0880 0 110,95 0,000 31,70 6050649237 BASE SOMMIER EASY BLACK 02300X1880X1380 0 180,53 0,000 51,58 6050649272 CAMA CORI BLACK 02300X1880X0880 0 209,86 0,000 59,96 6050649272 CAMA CORI BLACK 02300X1880X0880 0 0 209,86 0,000 59,96 6050649274 CAMA CORI BLACK 02300X1880X0880 0 0 0 209,86 0,000 101,01 6050649276 CAMA CORI BLACK 02300X1880X1380 0 0 353,54 0,000 101,01 6050649276 CAMA CORI BLACK 02300X1880X1580 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	6050649106	BASE SOMMIER BAU NOBUCK GRAY	03900X1980X1080	0	671,66	0,0000	159,92
6050649272 CAMA CORI BLACK 02300X1880X0880 0 209,86 0,000 59,96 6050649272 CAMA CORI BLACK 02300X1880X0880 0 209,86 0,000 59,96 6050649274 CAMA CORI BLACK 02300X1880X1880 0 0 353,54 0,000 101,01 6050649276 CAMA CORI BLACK 02300X1980X1580 0 412,09 0,000 117,74 6050649278 CAMA CORI BLACK 02300X1930X1930 0 512,44 0,000 146,41			02300x1880x0880	0			
6050649272 CAMA CORI BLACK 02300X1880X0880 0 209,86 0,0000 59,96 6050649274 CAMA CORI BLACK 02300X1880X1380 0 353,54 0,0000 101,01 6050649276 CAMA CORI BLACK 02300X1980X1580 0 412,09 0,0000 117,74 6050649278 CAMA CORI BLACK 02300X2030X1930 0 512,44 0,0000 146,41	6050649237	BASE SOMMIER EASY BLACK	02300X1880X1380	0	180,53	0,0000	51,58
6050649274 CAMA CORI BLACK 02300X1880X1380 0 353,54 0,0000 101,01 6050649276 CAMA CORI BLACK 02300X1980X1580 0 412,09 0,0000 117,74 6050649278 CAMA CORI BLACK 02300X2030X1930 0 512,44 0,0000 146,41	6050649272	CAMA CORI BLACK	02300x1880x0880	Ō	209,86	0,0000	59,96
6050649276 CAMA CORI BLACK 02300X1980X1580 0 412,09 0,000 117,74 6050649278 CAMA CORI BLACK 02300X2030X1930 0 512,44 0,000 146,41	6050649272	CAMA CORI BLACK	02300x1880x0880	0	209,86	0,0000	59,96
6050649278 CAMA CORI BLACK 02300X2030X1930 0 512,44 0,0000 146,41	6050649274	CAMA CORI BLACK	02300X1880X1380	0	353,54	0,0000	101,01
	6050649276	CAMA CORI BLACK	02300x1980x1580	Ō	412,09	0,0000	117,74
6050649280 CAMA CORI BLACK 03000X1880X0880 0 161,56 0,0000 46,16				0			
	6050649280	CAMA CORI BLACK	03000x1880x0880	0	161,56	0,0000	46,16

RELATORIO DE COBAL VS MARFIL

Folha: 132 Dt.Ref: 18/08/25 Emissão: 18/08/25

CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
6050649280	CAMA CORI BLACK	03000x1880x0880	0	161,56	0,0000	46,16
6050649288	CAMA CORI BROWN	02300X1880X0880	0	209,86	0,0000	59,96
6050649290	CAMA CORI BROWN	02300X1880X1380	0	353,54	0,0000	101,01
6050649292	CAMA CORI BROWN	02300X1980X1580	0	412,09	0,0000	117,74
6050649294	CAMA CORI BROWN	02300X2030X1930	0	512,44	0,0000	146,41
6050649313	CAMA CORI CREAM	02300X1880X0880	0	209,86	0,0000	59,96
6050649315	CAMA CORI CREAM	02300X1880X1380	0	353,54	0,0000	101,01
6050649317	CAMA CORI CREAM	02300X1980X1580	0	412,09	0,0000	117,74
6050649319	CAMA CORI CREAM	02300X2030X1930	0	512,44	0,0000	146,41
6050649338	CAMA CORI GRAY	02300X1880X0880	0	209,86	0,0000	59,96
6050649340	CAMA CORI GRAY	02300X1880X1380	0	353,54	0,0000	101,01
6050649342	CAMA CORI GRAY	02300X1980X1580	0	412,09	0,0000	117,74
6050649344	CAMA CORI GRAY	02300X2030X1930	0	512,44	0,0000	146,41
6050649363	CAMA CORI WHITE	02300X1880X0880	0	209,86	0,0000	59,96
6050649365	CAMA CORI WHITE	02300X1880X1380	0	353,54	0,0000	101,01
6050649367	CAMA CORI WHITE	02300X1980X1580	0	412,09	0,0000	117,74
6050649369	CAMA CORI WHITE	02300X2030X1930	0	512,44	0,0000	146,41
6050649402	CAMA EASY BLACK	02300X1880X0880	0	110,95	0,0000	31,70
6050649403	CAMA EASY BLACK	02300X1880X1380	0	180,53	0,0000	51,58
6050649405	CAMA BAU CORI BLACK	03900X1880X0880	0	656,84	0,0000	156,39
6050649407	CAMA BAU CORI BLACK	03900X1880X1380	0	1.257,27	0,0000	299,35
6050649408	CAMA BAU CORI BLACK	03900X1980X1080	0	671,66	0,0000	159,92
6050649409	CAMA BAU CORI BLACK	03900X1980X1580	0	1.356,18	0,0000	322,90
6050649411	CAMA BAU CORI BLACK	03900X2030X1930	0	1.495,83	0,0000	356,15
6050649413	CAMA BAU CORI BROWN	03900X1880X0880	0	656,84	0,0000	156,39
6050649415	CAMA BAU CORI BROWN	03900X1880X1380	0	1.257,27	0,0000	299,35
6050649416	CAMA BAU CORI BROWN	03900X1980X1080	0	671,66	0,0000	159,92
6050649417	CAMA BAU CORI BROWN	03900X1980X1580	0	1.356,18	0,0000	322,90
6050649419	CAMA BAU CORI BROWN	03900X2030X1930	0	1.495,83	0,0000	356,15
6050649421	CAMA BAU CORI CREAM	03900X1880X0880	0	656,84	0,0000	156,39
6050649423	CAMA BAU CORI CREAM	03900X1880X1380	0	1.257,27	0,0000	299,35
6050649424	CAMA BAU CORI CREAM	03900X1980X1080	0	671,66	0,0000	159,92
6050649425	CAMA BAU CORI CREAM	03900X1980X1580	0	1.356,18	0,0000	322,90
6050649427	CAMA BAU CORI CREAM	03900X2030X1930	0	1.495,83	0,0000	356,15
6050649429	CAMA BAU CORI GRAY	03900X1880X0880	0	656,84	0,0000	156,39
6050649431	CAMA BAU CORI GRAY	03900X1880X1380	U	1.257,27	0,0000	299,35
6050649432	CAMA BAU CORI GRAY CAMA BAU CORI GRAY	03900X1980X1080 03900X1980X1580	0	671,66	0,0000	159,92 322,90
6050649433 6050649435	CAMA BAU CORI GRAY	03900X1980X1380	0	1.356,18 1.495,83	0,0000 0,0000	356,15
		03900X2030X1930 03900X1880X0880	0			
6050649437	CAMA BAU CORI WHITE CAMA BAU CORI WHITE	03900X1880X0880 03900X1880X1380	0	656,84 1.257,27	0,0000	156,39 299,35
6050649439 6050649440	CAMA BAU CORI WHITE	03900X1880X1380	0	671,66	0,0000 0,0000	159,92
6050649441	CAMA BAU CORI WHITE	03900X1980X1080	0	1.356,18	0,0000	322,90
6050649443	CAMA BAU CORI WHITE	03900X1300X1300	0	1.495,83	0,0000	356,15
6050649445	CAMA BAU NOBUCK BLACK	03900X1880X0880	0	656,84	0,0000	156,39
6050649447	CAMA BAU NOBUCK BLACK	03900X1880X1380	0	1.257,27	0,0000	299,35
6050649448	CAMA BAU NOBUCK BLACK	03900X1980X1080	0	671,66	0,0000	159,92
6050649449	CAMA BAU NOBUCK BLACK	03900X1980X1580	0	1.356,18	0,0000	322,90
6050649451	CAMA BAU NOBUCK BLACK	03900X2030X1930	0	1.495,83	0,0000	356,15
6050649453	CAMA BAU NOBUCK BROWN	03900x1880x0880	0	656,84	0,0000	156,39
6050649455	CAMA BAU NOBUCK BROWN	03900X1880X1380	0	1.257,27	0,0000	299,35
6050649456	CAMA BAU NOBUCK BROWN	03900x1980x1080	0	671,66	0,0000	159,92
6050649457	CAMA BAU NOBUCK BROWN	03900x1980x1580	0	1.356,18	0,0000	322,90
6050649459	CAMA BAU NOBUCK BROWN	03900x2030x1930	0	1.495,83	0,0000	356,15
6050649461	CAMA BAU NOBUCK CREAM	03900X1880X0880	0	656,84	0,0000	156,39
6050649463	CAMA BAU NOBUCK CREAM	03900x1880x1380	0	1.257,27	0,0000	299,35
6050649464	CAMA BAU NOBUCK CREAM	03900X1980X1080	0	671,66	0,0000	159,92
6050649465	CAMA BAU NOBUCK CREAM	03900X1980X1580	0	1.356,18	0,0000	322,90
6050649467	CAMA BAU NOBUCK CREAM	03900x2030x1930	0	1.495,83	0,0000	356,15
6050649469	CAMA BAU NOBUCK GRAY	03900x1880x0880	0	656,84	0,0000	156,39
6050649471	CAMA BAU NOBUCK GRAY	03900X1880X1380	0	1.257,27	0,0000	299,35
6050649472	CAMA BAU NOBUCK GRAY	03900X1980X1080	0	671,66	0,0000	159,92
6050649473	CAMA BAU NOBUCK GRAY	03900X1980X1580	0	1.356,18	0,0000	322,90

RELATORIO DE COBAL VS MARFIL

Folha: 133 Dt.Ref: 18/08/25 Emissão: 18/08/25

CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
6050649475	CAMA BAU NOBUCK GRAY	03900x2030x1930	0	1.495,83	0,0000	356,15
6050649483	CAMA BAU CORI BLACK VAZ	03100X1880X0880	0	489,23	0,0000	139,78
6050649484	CAMA BAU CORI WHITE VAZ	03100X1880X0880	0	489,23	0,0000	139,78
6050649486	CAMA BAU LINHO BROWN	03900x1980x1080	0	1.140,10	0,0000	207,29
6050649489	CAMA BAU LINHO BLACK	03900X1980X1080	0	879,56	0,0000	159,92
6050649492	CAMA BAU LINHO CREAM	03900X1980X1080	0	879,56	0,0000	159,92
6050649495	CAMA BAU LINHO GRAY	03900X1980X1080	0	1.139,22	0,0000	207,13
6050649499	CAMA NOBUCK BLACK	02300X1880X0880	0	362,42	0,0000	86,29
6050649501	CAMA NOBUCK BLACK	02300X1880X1380	0	595,73	0,0000	141,84
6050649502 6050649503	CAMA NOBUCK BLACK CAMA NOBUCK BLACK	02300X1980X1080 02300X1980X1580	0	476,91 720,59	0,0000 0,0000	113,55 171,57
6050649505	CAMA NOBUCK BLACK	02300X1980X1580 02300X2030X1930	0	720,59 849,70	0,0000	202,31
6050649515	CAMA NOBUCK BROWN	02300X2030X1930 02300X1880X0880	0	362,42	0,0000	86,29
6050649517	CAMA NOBUCK BROWN	02300X1880X1380	0	595,73	0,0000	141,84
6050649518	CAMA NOBUCK BROWN	02300X1880X1380	0	476,91	0,0000	113,55
6050649519	CAMA NOBUCK BROWN	02300X1980X1580	0	720,59	0,0000	171,57
6050649521	CAMA NOBUCK BROWN	02300X2030X1930	0	849,70	0,0000	202,31
6050649531	CAMA NOBUCK CREAM	02300x1880x0880	0	360,36	0,0000	85,80
6050649533	CAMA NOBUCK CREAM	02300X1880X1380	0	593,25	0,0000	141,25
6050649534	CAMA NOBUCK CREAM	02300X1980X1080	0	474,60	0,0000	113,00
6050649535	CAMA NOBUCK CREAM	02300x1980x1580	0	716,69	0,0000	170,64
6050649537	CAMA NOBUCK CREAM	02300X2030X1930	0	845,25	0,0000	201,25
6050649547	CAMA NOBUCK GRAY	02300X1880X0880	Ō	360,36	0,0000	85,80
6050649549	CAMA NOBUCK GRAY	02300X1880X1380	0	593,25	0,0000	141,25
6050649550	CAMA NOBUCK GRAY	02300X1980X1080	0	474,60	0,0000	113,00
6050649551	CAMA NOBUCK GRAY	02300X1980X1580	0	716,69	0,0000	170,64
6050649553	CAMA NOBUCK GRAY	02300X2030X1930	0	845,25	0,0000	201,25
6050649633	BASE SOMMIER BLACK EDITION	03000X1980X1580	0	734,71	0,0000	174,93
6050649634	BASE SOMMIER BLACK EDITION	03000X2030X1930	0	1.010,23	0,0000	240,53
6050649635	BASE SOMMIER COFFEE EDITION	03000X1980X1580	0	916,57	0,0000	218,23
6050649636	BASE SOMMIER COFFEE EDITION	03000X2030X1930	0	1.104,01	0,0000	262,86
6050649637	BASE SOMMIER HONEY EDITION	03000X1980X1580	0	730,17	0,0000	173,85
6050649638	BASE SOMMIER HONEY EDITION	03000X2030X1930	0	1.005,19	0,0000	239,33
6051451272 6051451273	BASE SOMMIER CORI BLACK VAZ BASE SOMMIER CORI BLACK VAZ	02500X1880X0880 02500X1880X1380	0	164,05 204,19	0,0000 0,0000	46,87 58,34
6051451274	BASE SOMMIER CORI WHITE VAZ	02500X1880X1380 02500X1880X0880	0	164,05	0,0000	46,87
6051451275	BASE SOMMIER CORI WHITE VAZ	02500X1880X1380	0	204,19	0,0000	58,34
6051451330	BASE SOMMIER CORI BROWN VAZ	02500X1880X0880	0	196,95	0,0000	56,27
6051451331	BASE SOMMIER CORI BROWN VAZ	02500X1880X1380	0	244,83	0,0000	69,95
6051451332	BASE SOMMIER CORI CREAM VAZ	02500X1880X0880	0	196,95	0,0000	56,27
6051451333	BASE SOMMIER CORI CREAM VAZ	02500X1880X1380	0	244,83	0,0000	69,95
6051451334	BASE SOMMIER CORI GRAY VAZ	02500x1880x0880	0	196,95	0,0000	56,27
6051451335	BASE SOMMIER CORI GRAY VAZ	02500X1880X1380	0	244,83	0,0000	69,95
6051451352	CAMA CORI BROWN VAZ	02500X1880X0880	0	196,95	0,0000	56,27
6051451353	CAMA CORI BROWN VAZ	02500X1880X1380	0	244,83	0,0000	69,95
6051451354	CAMA CORI CREAM VAZ	02500X1880X0880	0	196,95	0,0000	56,27
6051451355	CAMA CORI CREAM VAZ	02500X1880X1380	0	244,83	0,0000	69,95
6051451356	CAMA CORI GRAY VAZ	02500X1880X0880	0	196,95	0,0000	56,27
6051451357	CAMA CORI GRAY VAZ	02500X1880X1380	0	244,83	0,0000	69,95
6051451374	CAMA CORI BLACK VAZ	02500X1880X0880	0	164,05	0,0000	46,87
6051451375	CAMA CORI BLACK VAZ	02500X1880X1380	0	204,19	0,0000	58,34
6051451376	CAMA CORI WHITE VAZ	02500X1880X0880	U	164,05	0,0000	46,87
6051451377	CAMA CORI WHITE VAZ	02500X1880X1380	0	204,19	0,0000	58,34
6080740019	SUAVENCOSTO ALVEOLADO	05500X0450X0300	0	14,84	0,0000	14,84
6080759025 6080759026	SUAVENCOSTO INFANTIL SUAVENCOSTO INFANTIL	00600X0400X0600 00600X0400X0700	0	10,70 12,92	0,0000 0,0000	2,98 3,60
6080759026	SUAVENCOSTO INFANTIL ALMOFADA ROLETE	02000X0400X0700 02000X0850X0200	0	12,92 4,21	0,0000	3,60 4,21
6080759036	ALMOFADA ROLETE	02000x0830x0200	0	6,05	0,0000	6,05
6080759037	ALMOFADA ROLETE	02000X1550X0200	0	6,91	0,0000	6,91
6090740005	TRAVESSEIRO SONHO	01200X1330X0200	0	28,74	0,0000	28,74
6090740059	TRAVESSEIRO HOSPITALAR	0400X0600X00000	0	0,03	0,0000	0,03
6090740060	TRAVESSEIRO POP	01000x0650x0450	0	7,07	0,0000	7,07
6090740061	TRAVESSEIRO TOPLESS	01000x0650x0450	0	7,07	0,0000	7,07

coloque agui SIGA/ORTP813/v.12

RELATORIO DE COBAL VS MARFIL

Folha: 134 Dt.Ref: 18/08/25 Emissão: 18/08/25

Hora: 23:39:21 Grupo de Empresa: 03 / Filial: COLCHÃO

CODIGO	DESCRICAO	MEDIDAS	PRECO VENDA MARFIL	PRECO VENDA COBOL	PRECO CUSTO MARFIL	PRECO CUSTO COBOL
622094A143	BLOCO MANTA PLUMA SINT 101/700	01500x0020x1400	20.79	0,00	14,3400	0,00
622094A144	BLOCO MANTA PLUMA SINT 101/700	02000X0020X1400	20.79	0,00	14,3400	0,00
622094A145	BLOCO MANTA PLUMA SINT 101/700	01200X0020X1400	20.79	0,00	14,3400	0,00