

NR. CRT	COD	DENUMIRE	U.M.	CANTITATE	PRET/BUC
1	1 R1025	R 2304 RULMENT SKF	BUC	2	110.17
2	2 R1756	R SB 311309 RULMENT	BUC	1	42.16
3	3 R0186	R 3205 RULMENT	BUC	1	11.60
4	4 R0229	R 3306 RULMENT	BUC	1	36.95
5	5 R1758	R 6017 RULMENT	BUC	1	28.25
6	6 R1083	R 6017 ZZR RULMENT	BUC	1	39.00
7	7 R1763	R 6300 RULMENT	BUC	2	1.81
8	8 R0837	R 63004 2RSR RULMENT	BUC	1	29.11
9	9 R1066	R 6312 ZZR RULMENT SKF	BUC	1	251.03
10	0 R1438	R 951 Z 10 RULMENT	BUC	5	54.60
11	1 R0671	R S 39060 RULMENT	BUC	5	6.82
12	2 R0868	R UC 203 RULMENT	BUC	2	3.90
13	3 R0681	R UC 209 RULMENT	BUC	1	15.87
14	4 R0663	R RN 5506 MA RULMENT	BUC	8	51.35
15	5 R1364	R 628/6 ZZR RULMENT SKF	BUC	1	25.10
16	6 R1760	R 628/7 RULMENT SKF	BUC	2	32.03
17	7 R1462	R BB1-3056 C RULMENT SKF	BUC	1	38.22
18	8 R1761	R GEH 40 ES 2RSR RULMENT SKF	BUC	1	122.30
19	9 R1564	R K 50*55*30 RULMENT SKF	BUC	1	30.29
20	0 R1686	R NJ 305 ECP RULMENT SKF	BUC	1	91.91
21	1 R1811	R NU 1012 RULMENT SKF	BUC	2	338.85
22	2 R1194	R NU 2211 ECP RULMENT SKF	BUC	1	441.52
23	3 R1193	R NUP 211 ECP RULMENT SKF	BUC	1	463.91
24	4 R1762	R QJ 210 RULMENT SKF	BUC	1	223.08
25	5 R1514	R QJ 310 MA RULMENT SKF	BUC	2	434.20
26	6 R1577	R SNR/EC 12567 RULMENT SKF	BUC	2	151.07
27	9 Z1338	STIFT ELASTIC 4*20	BUC	50	0.12
28	2 A0096	A14 SAIBA INOX	BUC	10	0.49
29	3 A0078	A16 6916 SAIBA	BUC	53	0.16
30	4 A0065	DE14 SAIBA CRESTATA	BUC	35	0.07
31	5 G0021	GW42 SAIBA GROWER	BUC	14	0.78
32	6 M0612	M10 PIULITA INOX A2	BUC	36	0.51
33	7 A0050	A10 SAIBA INOX A2	BUC	30	0.12
34	8 M0002	M 10*100 925 SURUB	BUC	1	0.38
35	9 M0045	M 12*120 925 SURUB	BUC	50	0.93
36	0 M0448	M 8*25 925 SURUB	BUC	271	0.11
37	1 M0941	M 20*55 6914 SURUB	BUC	2	2.85
38	2 M0926	M 20*75 6914 SURUB	BUC	2	4.35
39	3 M1077	M 22*55 6914 SURUB	BUC	4	4.07
40	4 M0934	M 24*100 6914 SURUB	BUC	1	5.97
41	5 M0997	M 27*100 6914 SURUB	BUC	8	8.02
42	6 M0938	M 27*80 6914 SURUB	BUC	3	10.35
43	7 M0989	M 27*95 6914 SURUB	BUC	6	12.18
44	8 N0072	NIT 5*25	BUC	50	0.02
45	9 N0099	POP N4*10 OTEL	BUC	575	0.07
46	0 L0136	L 6*120 7505 SURUB	BUC	179	0.17
47	2 T0013	T 3.5*32 SURUB TABLA	BUC	780	0.01
48	3 T0043	T 4.8*13 SURUB TABLA	BUC	923	0.02
49	4 T0054	T 4.8*45 SURUB TABLA	BUC	475	0.05
50	5 T0065	T 5.5*32 SURUB TABLA	BUC	450	0.05

51	6 M0907	M 12*35 7990 SURUB	BUC	9	0.66
52	7 M0964	M 12*45 7990 SURUB	BUC	2	0.61
53	8 M0913	M 20*40 7990 SURUB	BUC	3	2.20
54	9 M1132	M 20*45 7990 SURUB	BUC	4	2.34
55	0 M0970	M 20*65 7990 SURUB	BUC	6	2.95
56	1 Z0017	COLIER SL 10-12	BUC	10	0.54
57	2 Z0018	COLIER SL 11-13	BUC	22	0.52
58	3 Z0020	COLIER SL 13-15	BUC	6	0.50
59	4 Z0028	COLIER T 140-160	BUC	3	2.30
60	5 M0207	M 3*8 7985 SURUB	BUC	135	0.01
61	6 M0235	M 4*20 7985 SURUB	BUC	59	0.02
62	7 M0250	M 4*35 SURUB CU CAP COMB	BUC	160	0.03
63	8 M0254	M 4*45 SURUB CU CAP COMB	BUC	128	0.05
64	9 M0822	M 5*40 7985 SURUB	BUC	1058	0.06
65	0 M0324	M 5*6 84 SURUB	BUC	29	0.02
66	1 M0596	M 5*8 SURUB CU CAP COMB	BUC	6	0.02
67	2 M0371	M 6*30 84 SURUB	BUC	850	0.07
68	3 M0671	M 6*35 84 SURUB	BUC	193	0.07
69	4 M0387	M 6*45 84 SURUB	BUC	64	0.04
70	5 M0672	M 6*60 84 SURUB	BUC	44	0.08
71	6 M1362	M 6*80 84 SURUB	BUC	79	0.13
72	7 M1161	M 20*80 5144 SURUB	BUC	2	1.94
73	8 M0435	M 8*160 5144 SURUB	BUC	8	0.90
74	9 M1385	M10*12.5 PIULITA CU GHEARE	BUC	48	0.13
75	0 M0916	M12 934/8 PIULITA	BUC	15	0.22
76	1 M1220	M12 PIULITA INOX A2	BUC	60	0.54
77	2 M0904	M16 6915 PIULITA	BUC	4	0.52
78	3 M1130	M16 PIULITA INOX A2	BUC	300	0.69
79	4 M0930	M20 6915 PIULITA	BUC	18	0.79
80	5 M0918	M20 934/8 PIULITA	BUC	15	1.06
81	6 M0893	M22 6915 PIULITA	BUC	19	2.46
82	7 M0937	M27 6915 PIULITA	BUC	21	2.78
83	8 M1087	M30*1.5 PIULITA	BUC	1	2.64
84	9 M1250	M8 934/10 PIULITA	BUC	300	0.05
85	0 M0042	M 12*100*1.25 4272 SURUB	BUC	2	1.62
86	1 M0886	M 12*35 6914 SURUB	BUC	8	0.68
87	2 M0890	M 22*80 6914 SURUB	BUC	1	6.34
88	3 C0869	CT 10*1050 LI	BUC	6	5.38
89	4 C0005	CT 10*1100 LI	BUC	1	5.25
90	5 C0577	CT 10*1650 LI	BUC	3	8.23
91	6 C1046	CT 10*650 LA/AVX	BUC	4	13.35
92	7 C0097	CT 13*1850 LI	BUC	1	12.16
93	8 C0628	CT 13*2060 LI	BUC	5	12.41
94	9 C0104	CT 13*2150 LI	BUC	2	13.38
95	0 C0107	CT 13*2300 LI	BUC	2	14.13
96	1 C0401	CT 13*2450 LI	BUC	3	15.81
97	2 C0110	CT 13*2500 LI	BUC	3	16.19
98	3 C0111	CT 13*2550 LI	BUC	3	16.42
99	4 C0403	CT 13*2650 LI	BUC	2	17.34
100	5 C0541	CT 13*2750 LI	BUC	2	12.26
101	6 C0391	CT 13*3000 LI	BUC	2	9.46
102	7 C0175	CT 17*1575 LI	BUC	8	14.12
103	8 C0178	CT 17*1650 LI	BUC	1	12.70
104	9 C0508	CT 17*1675 LI	BUC	4	16.31
105	0 C0190	CT 17*2100 LI	BUC	2	18.54
106	1 C0191	CT 17*2120 LI	BUC	3	20.21
107	2 C0193	CT 17*2180 LI	BUC	2	18.51
108	3 C0196	CT 17*2250 LI	BUC	1	19.42

109	4 C0206	CT 17*2750 LI	BUC	6	23.74
110	5 C0210	CT 17*2950 LI	BUC	4	26.65
111	6 C0224	CT 17*4400 LI	BUC	4	38.39
112	7 C0230	CT 17*800 LI	BUC	9	6.93
113	8 C0231	CT 17*850 LI	BUC	3	6.74
114	9 C0232	CT 17*875 LI	BUC	5	6.81
115	0 C0233	CT 17*900 LI	BUC	4	7.93
116	1 C0234	CT 17*925 LI	BUC	6	8.27
117	2 C0235	CT 17*950 LI	BUC	4	7.41
118	3 C0672	CT 22*5000 LI	BUC	1	64.65
119	4 C1116	CT 36*1786 LI	BUC	1	45.68
120	5 C0306	CT 9.5*1375 LA	BUC	2	7.37
121	6 C0309	CT 9.5*1450 LA	BUC	7	7.40
122	7 C0311	CT 9.5*1525 LA	BUC	6	7.10
123	8 C0312	CT 9.5*1550 LA	BUC	4	7.34
124	9 C0314	CT 9.5*1650 LA	BUC	10	8.03
125	0 C0416	CT 9.5*1850 LA	BUC	8	9.74
126	1 C0408	CT 9.5*2000 LA	BUC	5	10.18
127	2 C1089	CT 9.5*2100 LA	BUC	4	5.46
128	3 C0369	CT 9.5*2200 LA	BUC	4	11.22
129	4 C0330	CT 9.5*850 LA	BUC	4	4.55
130	5 C0331	CT 9.5*875 LA	BUC	4	4.16
131	6 C1054	CT HTD 3M 201	BUC	1	24.97
132	7 C0539	CT HTD 8M 960	BUC	1	38.78
133	8 C0666	CT L 270	BUC	2	28.11
134	9 C1185	CT PH 1204 MA	BUC	1	20.98
135	0 C1006	CT SPZ 10*1112 LW	BUC	5	6.55
136	1 C1007	CT SPZ 10*1187 LW	BUC	3	7.42
137	2 C1011	CT SPZ 10*1287 LW	BUC	8	8.01
138	3 C1015	CT SPZ 10*1437 LW	BUC	5	8.83
139	4 C1016	CT SPZ 10*1462 LW	BUC	8	8.83
140	5 C1018	CT SPZ 10*1512 LW	BUC	5	9.70
141	6 C1019	CT SPZ 10*1537 LW	BUC	4	9.70
142	7 C0800	CT SPZ 10*1587 LW	BUC	5	9.70
143	8 C1020	CT SPZ 10*1637 LW	BUC	5	10.28
144	9 C1022	CT SPZ 10*1837 LW	BUC	10	11.25
145	0 C1023	CT SPZ 10*1887 LW	BUC	5	11.25
146	1 C1024	CT SPZ 10*1937 LW	BUC	6	11.92
147	2 C1028	CT SPZ 10*662 LW	BUC	2	4.91
148	3 C1030	CT SPZ 10*737 LW	BUC	2	4.91
149	4 C1034	CT SPZ 10*812 LW	BUC	4	5.37
150	5 C0849	CT XL 60	BUC	3	2.93
151	6 C1076	CT XPZ 1312 CUREA	BUC	5	16.17
152	7 S0007	100*120*10 SIMERING	BUC	8	6.93
153	8 S0009	100*120*13 S SIMERING	BUC	1	6.70
154	9 S0008	100*120*13 SIMERING	BUC	1	6.89
155	0 S0566	105*125*13 SIMERING	BUC	2	7.42
156	1 S0630	110*125*13 SIMERING	BUC	3	8.81
157	2 S0477	110*135*13 SIMERING	BUC	1	9.88
158	3 S0452	110*140*13 SIMERING	BUC	6	9.80
159	4 S0019	115*140*13 SIMERING	BUC	5	6.64
160	5 S0022	12*20*5 SIMERING	BUC	3	1.11
161	6 S0453	12*25*7 SIMERING	BUC	3	1.26
162	7 S0496	12*26*7 SIMERING	BUC	4	1.18
163	8 S0032	120*150*13 SIMERING	BUC	4	10.44
164	9 S0034	125*150*13 SIMERING	BUC	1	10.65
165	0 S0038	13*28*7 SIMERING	BUC	4	1.62
166	1 S0488	140*160*13 SIMERING	BUC	3	9.92

167	2 S0050	140*170*15 SIMERING	BUC	1	7.90
168	3 S0624	140*180*15 SIMERING	BUC	1	11.79
169	4 S0054	15*25*7 SIMERING	BUC	5	1.19
170	5 S0060	15*35*10 SIMERING	BUC	2	1.40
171	6 S0072	16*37*7 SIMERING	BUC	3	1.49
172	7 S0073	160*190*15 SIMERING	BUC	1	15.76
173	8 S0090	170*200*15 SIMERING	BUC	2	20.12
174	9 S0585	18*25*7 SIMERING	BUC	6	1.31
175	0 S0100	19*35*10 SIMERING	BUC	5	1.42
176	1 S0101	19*37*7 SIMERING	BUC	4	1.57
177	2 S0575	20*28*7 SIMERING	BUC	4	1.28
178	3 S0652	21*32*7 SIMERING	BUC	5	1.59
179	4 S0506	24*34*7 SIMERING	BUC	4	1.47
180	5 S0505	24*40*7 SIMERING	BUC	2	1.55
181	6 S0128	24*40*8 SIMERING	BUC	2	1.41
182	7 S0629	240*270*15 SIMERING	BUC	1	60.00
183	8 S0481	26*35*7 SIMERING	BUC	3	1.45
184	9 S0714	26*36*7 SIMERING	BUC	1	1.46
185	0 S0587	27*40*6 SIMERING	BUC	2	1.64
186	1 S0633	28*40*10 SIMERING	BUC	3	1.51
187	2 S0609	28*42*10 SIMERING	BUC	8	1.71
188	3 S0162	28*47*8 SIMERING	BUC	3	2.17
189	4 S0163	28*50*10 SIMERING	BUC	4	2.51
190	5 S0164	28*52*10 SIMERING	BUC	5	2.05
191	6 S0613	28*52*7 SIMERING	BUC	7	1.97
192	7 S0537	28*56*8 SIMERING	BUC	2	2.62
193	8 S0780	30*44*7 SIMERING	BUC	7	1.69
194	9 S0180	30*55*12 SIMERING	BUC	4	2.57
195	0 S0184	32*45*7 SIMERING	BUC	1	1.70
196	1 S0186	32*47*10 SIMERING	BUC	10	1.73
197	2 S0671	32*48*7 SIMERING	BUC	5	1.98
198	3 S0195	32*56*10 SIMERING	BUC	3	2.25
199	4 S0203	35*50*7 SIMERING	BUC	3	1.88
200	5 S0210	35*55*8 SIMERING	BUC	7	2.15
201	6 S0465	35*58*12 SIMERING	BUC	8	2.65
202	7 S0789	35*72*7 SIMERING	BUC	1	2.76
203	8 S0221	35.8*68*10 SIMERING	BUC	3	0.94
204	9 S0226	36*62*7 SIMERING	BUC	8	2.49
205	0 S0536	40*60*7 SIMERING	BUC	4	2.40
206	1 S0794	40*90*8 SIMERING	BUC	5	4.25
207	2 S0255	42*52*7 SIMERING	BUC	3	3.99
208	3 S0801	42*52*8 VIT SIMERING	BUC	2	13.46
209	4 S0256	42*55*8 SIMERING	BUC	1	2.18
210	5 S0263	42*62*8 SIMERING	BUC	2	2.48
211	6 S0265	42*65*10 SIMERING	BUC	3	2.57
212	7 S0796	44*60*10 SIMERING	BUC	5	2.45
213	8 S0273	44*60*7 SIMERING	BUC	3	2.54
214	9 S0277	45*60*10 SIMERING	BUC	1	2.24
215	0 S0468	45*65*8 SIMERING	BUC	2	2.48
216	1 S0293	45*75*8 SIMERING	BUC	4	3.09
217	2 S0661	47*62*8 SIMERING	BUC	4	2.67
218	3 S0303	48*65*10 SIMERING	BUC	5	2.62
219	4 S0307	48*70*10 SIMERING	BUC	3	2.86
220	5 S0317	50*68*10 SIMERING	BUC	2	2.48
221	6 S0336	52*72*12 SIMERING	BUC	2	3.95
222	7 S0449	52*75*10 SIMERING	BUC	4	2.83
223	8 S0343	55*72*10 SIMERING	BUC	4	2.72
224	9 S0353	55*85*10 SIMERING	BUC	4	3.80

225	0 S0355	55*90*10 SIMERING	BUC	1	4.26
226	1 S0362	6*22*8 SIMERING	BUC	2	1.03
227	2 S0701	60*78*10 SIMERING	BUC	2	2.86
228	3 S0538	60*85*12 SIMERING	BUC	2	3.51
229	4 S0370	60*90*10 SIMERING	BUC	1	2.39
230	5 S0375	62*90*10 SIMERING	BUC	1	4.30
231	6 S0376	62*90*13 SIMERING	BUC	1	4.29
232	7 S0798	62*95*10 SIMERING	BUC	2	4.60
233	8 S0379	65*100*10 SIMERING	BUC	4	4.30
234	9 S0540	65*100*13 SIMERING	BUC	2	4.86
235	0 S0603	68*90*10 SIMERING	BUC	2	4.19
236	1 S0698	72*90*10 SIMERING	BUC	3	4.25
237	2 S0400	75*100*10 SIMERING	BUC	3	4.14
238	3 S0694	75*95*12 SIMERING	BUC	2	4.73
239	4 S0497	8*18*5 SIMERING	BUC	4	1.03
240	5 S0699	8*21*6 SIMERING	BUC	5	1.22
241	6 S0574	80*110*12 SIMERING	BUC	5	5.77
242	7 S0665	80*115*10 SIMERING	BUC	2	8.36
243	8 S0640	80*115*12 SIMERING	BUC	4	4.26
244	9 S0601	80*120*12 SIMERING	BUC	2	8.30
245	0 S0617	80*125*13 SIMERING	BUC	2	6.26
246	1 S0414	80*95*8 SIMERING	BUC	2	4.23
247	2 S0420	85*110*10 SIMERING	BUC	1	5.62
248	3 S0421	85*110*12 SIMERING	BUC	1	4.77
249	4 S0441	85*110*13 SIMERING	BUC	3	5.46
250	5 S0427	90*115*12 SIMERING	BUC	2	5.79
251	6 S0429	95*110*9 SIMERING	BUC	1	5.62
252	7 S0528	95*130*12 SIMERING	BUC	1	7.96
253	8 I0087	AL110 INEL SIGURANTA	BUC	8	5.53
254	9 I0003	AL12 INEL SIGURANTA	BUC	107	0.06
255	0 I0005	AL125 INEL SIGURANTA	BUC	3	2.60
256	1 I0006	AL13 INEL SIGURANTA	BUC	30	0.06
257	2 I0113	AL140 INEL SIGURANTA	BUC	22	7.63
258	3 I0008	AL15 INEL SIGURANTA	BUC	62	0.05
259	4 I0012	AL19 INEL SIGURANTA	BUC	225	0.06
260	5 I0013	AL20 INEL SIGURANTA	BUC	167	0.07
261	6 I0014	AL21 INEL SIGURANTA	BUC	19	0.07
262	7 I0015	AL22 INEL SIGURANTA	BUC	44	0.10
263	8 I0017	AL26 INEL SIGURANTA	BUC	47	0.14
264	9 I0018	AL28 INEL SIGURANTA	BUC	32	0.15
265	0 I0117	AL29 INEL SIGURANTA	BUC	62	0.14
266	1 I0019	AL30 INEL SIGURANTA	BUC	16	0.22
267	2 I0109	AL34 INEL SIGURANTA	BUC	17	0.22
268	3 I0021	AL35 INEL SIGURANTA	BUC	6	0.24
269	4 I0022	AL37 INEL SIGURANTA	BUC	68	0.36
270	5 I0031	AL65 INEL SIGURANTA	BUC	19	1.01
271	6 I0032	AL68 INEL SIGURANTA	BUC	37	1.18
272	7 I0084	AL72 INEL SIGURANTA	BUC	26	1.32
273	8 I0034	AL75 INEL SIGURANTA	BUC	22	1.05
274	9 I0121	AL8 INEL SIGURANTA	BUC	45	0.04
275	0 I0088	AR110 INEL SIGURANTA	BUC	5	4.81
276	1 I0099	AR115 INEL SIGURANTA	BUC	5	6.16
277	2 I0085	AR120 INEL SIGURANTA	BUC	29	13.09
278	3 I0049	AR24 INEL SIGURANTA	BUC	1	0.20
279	4 I0052	AR28 INEL SIGURANTA	BUC	90	0.21
280	5 I0057	AR36 INEL SIGURANTA	BUC	22	0.33
281	6 I0058	AR38 INEL SIGURANTA	BUC	54	0.40
282	7 I0089	AR4 INEL SIGURANTA	BUC	10	0.02

283	8 I0115	AR54 INEL SIGURANTA	BUC	32	1.29
284	9 I0063	AR55 INEL SIGURANTA	BUC	7	0.68
285	0 I0105	AR56 INEL SIGURANTA	BUC	22	0.65
286	1 I0064	AR58 INEL SIGURANTA	BUC	26	0.70
287	2 I0066	AR60 INEL SIGURANTA	BUC	18	0.70
288	3 I0106	AR62 INEL SIGURANTA	BUC	19	0.74
289	4 I0107	AR68 INEL SIGURANTA	BUC	15	0.92
290	5 I0083	AR70 INEL SIGURANTA	BUC	19	0.89
291	6 I0068	AR72 INEL SIGURANTA	BUC	32	1.25
292	7 I0069	AR75 INEL SIGURANTA	BUC	2	0.88
293	8 I0108	AR82 INEL SIGURANTA	BUC	16	1.30
294	9 I0071	AR85 INEL SIGURANTA	BUC	4	0.90
295	0 I0072	AR90 INEL SIGURANTA	BUC	18	1.97
296	1 I0122	AR95 INEL SIGURANTA	BUC	15	2.87
297	2 I0096	RA06 KS INEL SIGURANTA	BUC	9	0.27
298	3 I0097	RA08 KS INEL SIGURANTA	BUC	6	0.39
299	4 I0098	RA10 KS INEL SIGURANTA	BUC	1	0.52
300	5 I0073	RA12 INEL SIGURANTA	BUC	3	0.05
301	6 I0076	RA19 INEL SIGURANTA	BUC	22	0.12
302	7 U0013	UN 10*16*6 MANSETA	BUC	20	2.11
303	8 U0015	UN 10*18*8 MANSETA	BUC	6	2.02
304	9 U0017	UN 10*22*6 MANSETA	BUC	8	2.04
305	0 U0010	UN 100*115*12 MANSETA	BUC	6	17.39
306	1 U0011	UN 100*125*12 MANSETA	BUC	5	17.39
307	2 U0131	UN 11.2*19.2*5 MANSETA	BUC	3	1.86
308	3 U0019	UN 110*130*15 MANSETA	BUC	1	18.49
309	4 U0020	UN 12*18*8 MANSETA	BUC	2	1.71
310	5 U0021	UN 12*22*8 MANSETA	BUC	4	2.38
311	6 U0036	UN 18*32*7 MANSETA	BUC	5	2.81
312	7 U0047	UN 22*32*8 MANSETA	BUC	1	3.37
313	8 U0053	UN 25*33*6 MANSETA	BUC	5	2.64
314	9 U0055	UN 25*38*8 MANSETA	BUC	1	4.16
315	0 U0057	UN 25*45*10 MANSETA	BUC	1	4.86
316	1 U0062	UN 28*38*8 MANSETA	BUC	1	3.69
317	2 U0065	UN 30*37*6 MANSETA	BUC	4	2.55
318	3 U0071	UN 30*50*10 MANSETA	BUC	8	6.27
319	4 U0074	UN 32*42*10 MANSETA	BUC	1	3.86
320	5 U0075	UN 32*45*10 MANSETA	BUC	12	5.16
321	6 U0081	UN 35*43*6 MANSETA	BUC	4	3.19
322	7 U0082	UN 35*45*10 MANSETA	BUC	5	3.55
323	8 U0090	UN 40*48*8 MANSETA	BUC	1	2.89
324	9 U0091	UN 40*50*10 MANSETA	BUC	2	9.65
325	0 U0094	UN 40*60*10 MANSETA	BUC	1	5.45
326	1 U0107	UN 60*72*10 MANSETA	BUC	1	4.78
327	2 U0108	UN 60*75*10 MANSETA	BUC	1	5.45
328	3 U0147	UN 60*80*6 MANSETA	BUC	2	10.11
329	4 U0110	UN 65*75*12 MANSETA	BUC	1	5.30
330	5 U0189	UN 70*80*8 MANSETA	BUC	20	5.29
331	6 U0114	UN 70*85*12 MANSETA	BUC	1	5.29
332	7 U0116	UN 70*95*12 MANSETA	BUC	4	17.83
333	8 U0117	UN 75*85*12 MANSETA	BUC	1	5.37
334	9 U0121	UN 80*110*15 MANSETA	BUC	2	21.89
335	0 U0129	UN 95*115*12 MANSETA	BUC	1	12.39
336	1 B0217	BG SDS PLUS 18*315 BURGHUI	BUC	1	71.15
337	2 B0049	BG VIDIA 10 BURGHUI	BUC	3	0.59
338	3 B0051	BG VIDIA 12 BURGHUI	BUC	10	1.74
339	4 K0845	7MM CROM BURGHUI PT.LEMN M22601	BUC	1	2.81
340	5 K0229	CAP 10 CHEI TUB.1/2 190	BUC	6	5.32

341	6 K0255	CAP 10 CHEI TUB.1/4 188	BUC	1	4.65
342	7 K0230	CAP 11 CHEI TUB.1/2 190	BUC	2	5.51
343	8 K0256	CAP 11 CHEI TUB.1/4 188	BUC	1	5.50
344	9 K0231	CAP 12 CHEI TUB.1/2 190	BUC	3	12.73
345	0 K0257	CAP 12 CHEI TUB.1/4 188	BUC	1	5.50
346	1 K0232	CAP 13 CHEI TUB.1/2 190	BUC	3	5.32
347	2 K0618	CAP 13 CHEI TUB.1/2 EXTOL	BUC	1	4.63
348	3 K0258	CAP 13 CHEI TUB.1/4 188	BUC	1	10.27
349	4 K0233	CAP 14 CHEI TUB.1/2 190	BUC	1	16.65
350	5 K0619	CAP 14 CHEI TUB.1/2 EXTOL	BUC	4	4.63
351	6 K0234	CAP 15 CHEI TUB.1/2 190	BUC	2	5.55
352	7 K0620	CAP 16 CHEI TUB.1/2 EXTOL	BUC	4	6.76
353	8 K0236	CAP 17 CHEI TUB.1/2 190	BUC	3	6.49
354	9 K0860	CAP 17 CHEI TUB.1/4 188	BUC	2	9.18
355	0 K0622	CAP 18 CHEI TUB.1/2 EXTOL	BUC	3	5.25
356	1 K0238	CAP 19 CHEI TUB.1/2 190	BUC	5	7.02
357	2 K0239	CAP 20 CHEI TUB.1/2 190	BUC	2	7.42
358	3 K0861	CAP 21 CHEI TUB.1/2 EXTOL	BUC	3	7.96
359	4 K0624	CAP 22 CHEI TUB.1/2 EXTOL	BUC	3	8.31
360	5 K0242	CAP 23 CHEI TUB.1/2 190	BUC	2	8.66
361	6 K0243	CAP 24 CHEI TUB.1/2 190	BUC	2	9.01
362	7 K0244	CAP 27 CHEI TUB.1/2 190	BUC	1	29.63
363	8 K0863	CAP 8 CHEI TUB.1/2 238	BUC	1	5.32
364	9 K0862	CAP 9 CHEI TUB.1/2 238	BUC	2	5.32
365	0 K0494	CAP ET 25 CHEI TUB.1/2	BUC	1	25.23
366	1 K0495	CAP ET 26 CHEI TUB.1/2	BUC	1	25.23
367	2 K0543	CHEI C CR V 17	BUC	2	11.12
368	3 K0603	CHEI C CR V 18	BUC	1	6.21
369	4 K0616	CHEI C CR V 6	BUC	2	2.26
370	5 K0540	CHEI C CR V 8	BUC	1	5.67
371	6 K0015	CHEI COMBIMATE 11	BUC	1	7.31
372	7 K0016	CHEI COMBIMATE 12	BUC	2	10.50
373	8 K0019	CHEI COMBIMATE 15	BUC	4	13.91
374	9 K0020	CHEI COMBIMATE 16	BUC	2	13.58
375	0 K0025	CHEI COMBIMATE 21	BUC	1	22.53
376	1 K0026	CHEI COMBIMATE 22	BUC	2	21.93
377	2 K0034	CHEI COMBIMATE 6	BUC	1	5.32
378	3 K0035	CHEI COMBIMATE 7	BUC	1	5.67
379	4 K0036	CHEI COMBIMATE 8	BUC	3	5.67
380	5 K0037	CHEI COMBIMATE 9	BUC	1	7.72
381	6 K0364	CHEI FIXE 21-23	BUC	1	22.66
382	7 K0044	CHEI LOC HEX 12	BUC	1	7.15
383	8 K0584	CR 3*75 SURUBELN.DRP	BUC	2	3.07
384	9 K0566	CR 4*75 SURUBELN.DRP MAGNETICA	BUC	1	5.46
385	0 K0090	DISP.PT.DIBLU AUTOFILETANT	BUC	2	0.55
386	1 K0558	PH 0*75 SURUBELNITA	BUC	1	2.87
387	2 K0580	PZ 0*75 SURUBELNITA	BUC	2	4.25
388	4 K0131	SET CLESTE SIGURANTE	SET	1	119.46
389	5 K0783	TRUSA SCULE (125 PIESE)	BUC	1	448.23
390	6 K0390	TX 15 VIRF SURUBELNITA	BUC	1	3.09
391	7 K0397	TX 20 VIRF SURUBELNITA	BUC	1	3.02
392	8 K0184	TX 30 VIRF SURUBELNITA	BUC	1	2.99
393	9 K0511	TX E 7 60*135 SURUBELNITA	BUC	1	17.11
394	0 Y0050	DISC K 180*2.5	BUC	6	4.10

