CALCUL STOCURI ASTRA BUS												
Nr. Crt.	Articol	Cod sintetic	COD MATERIAL	Unitati de masura	Cant.	Pret unitar RON	Valoare la data balantei	RISC DE CONTACT CU MEDIUL (COROZIUNE, ÎMBĂTRINIRE, ALTERARE a STABILEZICE)	RISC de DEMODARE	RISC SEZONALITATE CĂDERE PIAȚĂ (SCĂDERE CERERE)	RISC VANDABILITATE	Risc mediu ponderat
								30%	20%	20%	30%	100%
1	BRAT ACTIONARE STERGATOR PARBRIZ IKARUS(0005152)	371	11.508.00	BUC	1	365.07	365.07	2	2	1	2	1.80
2	BRAT DUBLU 0005156	371	63.604.00	BUC	1	101.00	101.00	2	2	1	2	1.80
3	BRAT DUBLU 0005156	371	63.604.00	BUC	6	101.00	606.00	2	2	1	2	1.80
4	BULOANE ROTI 503126455	371	55.021.36	BUC	20	24.78	495.60	2	2	1	2	1.80
5	CAPAC APARATAJ USA 3 5006174238	371	11.526.00	BUC	1	1,111.00	1,111.00	2	2	1	2	1.80
6	CENTRALINA ABS 5010206490	371	12.107.00	BUC	1	5,787.78	5,787.78	2	2	1	2	1.80
7	CUREA 10X1143	371	18.312.00	BUC	7	3.30	23.10	2	2	1	2	1.80
8	CUREA 10X1143	371	18.312.00	BUC	1	11.00	11.00	2	2	1	2	1.80
9	CUREA 13X1250	371	18.178.00	BUC	2	2.70	5.40	2	2	1	2	1.80
10	CUREA 13X1250	371	18.178.00	BUC	5	4.20	20.99	2	2	1	2	1.80
11	CUREA TRANSMISIE 3PK 560	371	63.586.00	BUC	2	43.47	86.94	2	2	1	2	1.80
12	CUREA TRAPEZOIDALA 1475	371	18.144.00	BUC	3	3.80	11.40	2	2	1	2	1.80
13	ELECTROVALVA USA FATA 5010393067	371	55.072.36	BUC	1	2,175.54	2,175.54	2	2	1	2	1.80
14	ELECTROVALVA USA FATA 5010393067	371	55.072.36	BUC	1	3,355.69	3,355.69	2	2	1	2	1.80
15	ELECTROVALVA USA MIJLOC 5010393070	371	55.073.36	BUC	1	1,739.56	1,739.56	2	2	1	2	1.80
16	ELECTROVALVA USA SPATE 5010393072	371	55.075.36	BUC	1	2,611.52	2,611.52	2	2	1	2	1.80
17	ELEMENT 3 SUPORT AX STG. 5010073278	371	11.523.00	BUC	1	67.00	67.00	2	2	1	2	1.80
18	FILTRU USCATOR R312 17793001/004(AL12)	371	54.009.00	BUC	10	46.50	465.00	2	2	1	2	1.80
19	FURTUN 2 COTE 500300763	371	63.492.00	BUC	2	254.74	509.48	2	2	1	2	1.80
20	FURTUN ADMISIE 5010064720-504118278	371	12.251.00	BUC	1	52.20	52.20	2	2	1	2	1.80
21	INEL O 5001857128(99459175)	371	12.012.00	BUC	9	17.54	157.86	2	2	1	2	1.80
22	MEMBRANA 30"CAMERA FRANARE	371	63.540.00	BUC	1	17.00	17.00	2	2	1	2	1.80
23	OGLINDA COMPLETA STG.5006159940	371	55.011.36	BUC	1	721.65	721.65	2	2	1	2	1.80
24	PANOU INFERIOR MARE 504113400	371	11.306.00	BUC	1	400.00	400.00	2	2	1	2	1.80
25	PARAVANT IVECO DAILY	371	59.130.00	BUC	1	891.00	891.00	2	2	1	2	1.80
26	PARAVANT MERCEDES SPRINTER	371	59.135.00	BUC	1	814.00	814.00	2	2	1	2	1.80
27	PREZON ROATA FATA AGORA 5000737601	371	12.126.00	BUC	20	25.26	505.20	2	2	1	2	1.80
28	RULMENT 32310	371	18.320.00	BUC	2	39.00	78.00	2	2	1	2	1.80
29	RULMENT 32314	371	18.319.00	BUC	1	99.00	99.00	2	2	1	2	1.80
30	SUPORT OGLINDA	371	37.051.00	BUC	2	18.37	36.74	2	2	1	2	1.80
31	TELESCOP SPATE 5010531250(5010013275)	371	12.173.00	BUC	4	410.00	1,640.00	2	2	1	2	1.80
32	AMBALAJ CLIMA	381	35.443.00	SET	3	1,197.88	3,593.65	2	2	2	1	1.70
33	AMORTIZOR CAUCIUC 5048	301	55.001.38	BUC	22	17.50	385.00	2	1	1	3	1.90
34	AMORTIZOR CAUCIUC 5048	301	55.001.38	BUC	10	14.52	145.20	2	1	1	3	1.90
35	AMORTIZOR CAUCIUC 5048	301	55.001.38	BUC	30	16.13	483.90	2	1	1	3	1.90
36	AMORTIZOR CAUCIUC 5048	301	55.001.38	BUC	10	14.11	141.10	2	1	1	3	1.90
37	AMORTIZOR CAUCIUC 5048	301	55.001.38	BUC	10	14.11	141.10	2	1	1	3	1.90
38	AMORTIZOR CAUCIUC 5048	301	55.001.38	BUC	18	14.10	253.80	2	1	1	3	1.90
39	AMORTIZOR CAUCIUC 5048	301	55.001.38	BUC	10	14.10	141.00	2	1	1	3	1.90
40	AMORTIZOR CAUCIUC 5048	301	55.001.38	BUC	10	14.11	141.10	2	1	1	3	1.90
41	AMORTIZOR CAUCIUC 5048	301	55.001.38	BUC	10	14.11	141.10	2	1	1	3	1.90
42	AMORTIZOR CAUCIUC 5048	301	55.001.38	BUC	10	14.11	141.10	2	1	1	3	1.90
43	AMORTIZOR CAUCIUC 5048	301	55.001.38	BUC	10	14.11	141.10	2	1	1	3	1.90
44	AMORTIZOR CAUCIUC 5048	301	55.001.38	BUC	10	14.11	141.10	2	1	1	3	1.90
45	AMORTIZOR CAUCIUC 5048	301	55.001.38	BUC	10	14.11	141.10	2	1	1	3	1.90
46	AMORTIZOR CAUCIUC 5048	301	55.001.38	BUC	10	12.09	120.90	2	1	1	3	1.90
47	ANTENA	301	47.029.00	BC	16	114.29	1,828.58	2	1	1	3	1.90
48	ANTENA	301	47.029.00	BC	1	18.49	18.49	2	1	1	3	1.90
49	ANTENA	301	47.029.00	BC	47	12.61	592.67	2	1	1	3	1.90

50	ANTENA	301	47.029.00	BC	1	660.00	660.00	2	1	1	3	1.90
51	ARC TRAGATORI (ARC BAZA CAPTATOR)	301	71.020.00	BUC	1	108.07	108.07	2	1	1	3	1.90
52	ARC TRAGATORI (ARC BAZA CAPTATOR)	301	71.020.00	BUC	2	445.00	890.00	2	1	1	3	1.90
53	AX CARDANIC TROLEIBUZ	301	55.001.19	BUC	6	2,254.00	13,524.00	2	1	1	3	1.90
54	BANCHETA DUBLA SEGE SPATE 2 PUNCTE	301	39.431.00	BUC	9	608.95	5,480.56	2	1	1	3	1.90
55	BANCHETA DUBLA SEGE SPATE 2 SI 3 PUNCTE	301	39.432.00	BUC	9	621.63	5,594.66	2	1	1	3	1.90
56	BANDA KANTAL 10X1MM	301	01.300.00	KG	20	84.50	1,689.94	2	1	1	3	1.90
57	BANDA KANTAL 15X2MM	301	55.001.26	KG	623	75.00	46,725.00	2	1	1	3	1.90
58	BANDA KANTAL 20X2.5MM	301	55.002.26	KG	191	55.00	10,505.00	2	1	1	3	1.90
59	BANDA OTEL ARC 40X1.5MM	301	09.400.00	KG	130.5	10.01	1,306.25	2	1	1	3	1.90
60	BANDA OTEL ARC 40X1.5MM	301	09.400.00	KG	108.7	23.29	2,531.62	2	1	1	3	1.90
61	BANDA OTEL ARC 20X0.5MM	301	09.401.00	KG	295.57	23.36	6,904.52	2	1	1	3	1.90
62	BANDA OTEL ARC 20X0.5MM	301	09.401.00	KG	74.75	32.60	2,436.85	2	1	1	3	1.90
63	BARA CAPTARE (STANGA)+ CLOPOTEI	301	55.001.11	BC	8	2,059.00	16,472.00	2	1	1	3	1.90
64	BARA FILETATA M10	301	64.307.00	BUC	9	6.00	54.00	2	1	1	3	1.90
65	BARA SPATE 504101834	301	11.307.00	BUC	6	30.46	182.76	2	1	1	3	1.90
66	BARA SPATE IVECO DAILY	301	11.056.01	BUC	2	50.46	100.92	2	1	1	3	1.90
67	BARA TERAMID 30X1000	301	25.025.00	BUC	1	34.33	34.33	2	1	1	3	1.90
68	BARA TERAMID 30X1000	301	25.025.00	BUC	1	29.11	29.11	2	1	1	3	1.90
69	BAZA CAPTATOR	301	55.002.24	BUC	7	3,421.00	23,947.00	2	1	1	3	1.90
70	BEC 12V 20W (HALOGEN)	301	40.051.00	BUC	1	17.74	17.74	2	1	1	3	1.90
71	BEC 12V 20W (HALOGEN)	301	40.051.00	BUC	3	12.10	36.30	2	1	1	3	1.90
72	BEC 12V 20W (HALOGEN)	301	40.051.00	BUC	3	20.15	60.45	2	1	1	3	1.90
73	BEC 12V 20W (HALOGEN)	301	40.051.00	BUC	3	17.74	53.23	2	1	1	3	1.90
74	BEC 12V 20W (HALOGEN)	301	40.051.00	BUC	4	32.28	129.10	2	1	1	3	1.90
75	BEC 12V 20W (HALOGEN)	301	40.051.00	BUC	3	16.12	48.36	2	1	1	3	1.90
76	BEC 12V 20W (HALOGEN)	301	40.051.00	BUC	4	12.20	48.80	2	1	1	3	1.90
77	BEC 12V 20W (HALOGEN)	301	40.051.00	BUC	3	25.50	76.50	2	1	1	3	1.90
78	BEC 12V 20W (HALOGEN)	301	40.051.00	BUC	4	19.75	79.00	2	1	1	3	1.90
79	BEC 12V 20W (HALOGEN)	301	40.051.00	BUC	2	43.95	87.90	2	1	1	3	1.90
80	BEC 12V5W-CIREASA	301	40.317.00	BUC	15	1.26	18.90	2	1	1	3	1.90
81	BEC 12V5W-CIREASA	301	40.317.00	BUC	5	1.00	5.00	2	1	1	3	1.90
82	BEC 12V5W-CIREASA	301	40.317.00	BUC	20	2.02	40.40	2	1	1	3	1.90
83	BEC 12V5W-CIREASA	301	40.317.00	BUC	10	1.07	10.70	2	1	1	3	1.90
84	BEC 12V5W-CIREASA	301	40.317.00	BUC	10	3.69	36.90	2	1	1	3	1.90
85	BEC 12V5W-CIREASA	301	40.317.00	BUC	30	2.42	72.60	2	1	1	3	1.90
86	BEC 12V5W-CIREASA	301	40.317.00	BUC	50	3.45	172.50	2	1	1	3	1.90
87	BEC 12V5W-CIREASA	301	40.317.00	BUC	10	1.70	17.02	2	1	1	3	1.90
88	BEC 12V5W-CIREASA	301	40.317.00	BUC	50	0.81	40.50	2	1	1	3	1.90
89	BEC 12V5W-CIREASA	301	40.317.00	BUC	10	2.01	20.10	2	1	1	3	1.90
90	BEC 12V5W-CIREASA	301	40.317.00	BUC	10	2.01	20.10	2	1	1	3	1.90
91	BEC 12V5W-CIREASA	301	40.317.00	BUC	10	0.90	9.00	2	1	1	3	1.90
92	BEC 12V5W-CIREASA	301	40.317.00	BUC	10	2.12	21.20	2	1	1	3	1.90
93	BEC 12V5W-CIREASA	301	40.317.00	BUC	10	2.67	26.70	2	1	1	3	1.90
94	BEC 12V5W-CIREASA	301	40.317.00	BUC	15	2.00	30.02	2	1	1	3	1.90
95	BEC 12V5W-CIREASA	301	40.317.00	BUC	30	2.02	60.48	2	1	1	3	1.90
96	BEC 12V5W-CIREASA	301	40.317.00	BUC	10	3.00	30.00	2	1	1	3	1.90
97	BEC 12V5W-CIREASA	301	40.317.00	BUC	2	2.40	4.80	2	1	1	3	1.90
98	BEC POZITIE 12V-5W	301	40.063.00	BUC	440	1.01	444.40	2	1	1	3	1.90
99	BEC POZITIE 12V-5W	301	40.063.00	BUC	10	1.97	19.70	2	1	1	3	1.90
100	BEC POZITIE 12V-5W	301	40.063.00	BUC	50	1.70	85.00	2	1	1	3	1.90
101	BEC POZITIE 12V-5W	301	40.063.00	BUC	2	1.25	2.50	2	1	1	3	1.90
102	BEC POZITIE 24V-21W	301	40.061.00	BUC	13	1.65	21.45	2	1	1	3	1.90
103	BEC POZITIE 24V-21W	301	40.061.00	BUC	10	2.97	29.70	2	1	1	3	1.90
104	BEC POZITIE 24V-21W	301	40.061.00	BUC	20	1.24	24.80	2	1	1	3	1.90
105	BEC POZITIE 24V-21W	301	40.061.00	BUC	20	0.31	6.20	2	1	1	3	1.90
106	BEC POZITIE 24V-21W	301	40.061.00	BUC	20	0.33	6.60	2	1	1	3	1.90
107	BEC POZITIE 24V-21W	301	40.061.00	BUC	20	1.50	30.00	2	1	1	3	1.90
108	BEC POZITIE 24V-21W	301	40.061.00	BUC	8	6.00	48.00	2	1	1	3	1.90

109	BEC POZITIE 24V-21W	301	40.061.00	BUC	2	14.00	28.00	2	1	1	3	1.90
110	BEC POZITIE 24V-5W	301	40.062.00	BUC	2	4.03	8.06	2	1	1	3	1.90
111	BEC POZITIE 24V-5W	301	40.062.00	BUC	1033	1.55	1,601.15	2	1	1	3	1.90
112	BEC POZITIE 24V-5W	301	40.062.00	BUC	76	2.10	159.67	2	1	1	3	1.90
113	BEC POZITIE 24V-5W	301	40.062.00	BUC	6	0.98	5.88	2	1	1	3	1.90
114	BEC POZITIE 24V-5W	301	40.062.00	BUC	10	2.62	26.20	2	1	1	3	1.90
115	BEC POZITIE 24V-5W	301	40.062.00	BUC	10	0.98	9.80	2	1	1	3	1.90
116	BEC POZITIE 24V-5W	301	40.062.00	BUC	30	1.07	32.10	2	1	1	3	1.90
117	BEC POZITIE 24V-5W	301	40.062.00	BUC	6	2.41	14.46	2	1	1	3	1.90
118	BEC POZITIE 24V-5W	301	40.062.00	BUC	24	0.27	6.48	2	1	1	3	1.90
119	BEC POZITIE 24V-5W	301	40.062.00	BUC	20	1.97	39.40	2	1	1	3	1.90
120	BEC POZITIE 24V-5W	301	40.062.00	BUC	2	1.90	3.80	2	1	1	3	1.90
121	BEC POZITIE 24V-5W	301	40.062.00	BUC	10	1.50	15.00	2	1	1	3	1.90
122	BEC POZITIE 24V-5W	301	40.062.00	BUC	130	2.58	335.40	2	1	1	3	1.90
123	BEC POZITIE 24V-5W	301	40.062.00	BUC	20	2.71	54.20	2	1	1	3	1.90
124	BEC POZITIE 24V-5W	301	40.062.00	BUC	80	2.58	206.40	2	1	1	3	1.90
125	BEC POZITIE 24V-5W	301	40.062.00	BUC	20	2.73	54.60	2	1	1	3	1.90
126	BEC SOFIT 24V-10W	301	40.064.00	BC	2	8.06	16.12	2	1	1	3	1.90
127	BEC SOFIT 24V-10W	301	40.064.00	BC	2	12.50	25.00	2	1	1	3	1.90
128	BEC SOFIT 24V-10W	301	40.064.00	BC	5	12.05	60.25	2	1	1	3	1.90
129	BEC SOFIT 24V-10W	301	40.064.00	BC	4	12.20	48.80	2	1	1	3	1.90
130	BEC SOFIT 24V-10W	301	40.064.00	BC	2	12.09	24.18	2	1	1	3	1.90
131	BEC SOFIT 24V-10W	301	40.064.00	BC	2	12.93	25.86	2	1	1	3	1.90
132	BLOC CONTACTE AUXILIARE ME277377 DILM32-XHI22	301	60.076.00	BUC	1	18.57	18.57	2	1	1	3	1.90
133	BORNA DE MASURA (280404)	301	55.020.28	BUC	36	8.50	306.09	2	1	1	3	1.90
134	BORNA DE MASURA (280404)	301	55.020.28	BUC	200	7.98	1,596.22	2	1	1	3	1.90
135	BORNA DE MASURA (280404)	301	55.020.28	BUC	300	8.09	2,427.00	2	1	1	3	1.90
136	BORNA DE MASURA (280404)	301	55.020.28	BUC	200	8.03	1,605.54	2	1	1	3	1.90
137	BORNA DE MASURA (280404)	301	55.020.28	BUC	200	8.13	1,626.64	2	1	1	3	1.90
138	BORNA DE MASURA (280404)	301	55.020.28	BUC	30	7.27	218.10	2	1	1	3	1.90
139	BORNA DE MASURA (280404)	301	55.020.28	BUC	20	6.85	137.00	2	1	1	3	1.90
140	BORNA DE MASURA (280404)	301	55.020.28	BUC	50	2.83	141.50	2	1	1	3	1.90
141	BORNA DE MASURA (280404)	301	55.020.28	BUC	30	2.82	84.60	2	1	1	3	1.90
142	BORNA DE MASURA (280404)	301	55.020.28	BUC	50	2.82	141.00	2	1	1	3	1.90
143	BORNE ACUMULATOR	301	44.031.00	BUC	4	3.75	15.00	2	1	1	3	1.90
144	BORNE ACUMULATOR	301	44.031.00	BUC	4	3.84	15.36	2	1	1	3	1.90
145	BORNE BATERIE 24V	301	55.010.47	BUC	16	2.82	45.12	2	1	1	3	1.90
146	BOXE AUTO	301	47.036.06	BUC	33	50.05	1,651.70	2	1	1	3	1.90
147	BOXE AUTO	301	47.036.06	BUC	22	20.64	454.08	2	1	1	3	1.90
148	BOXE AUTO	301	47.036.06	BUC	200	22.14	4,428.00	2	1	1	3	1.90
149	BOXE AUTO	301	47.036.06	BUC	2	29.00	58.00	2	1	1	3	1.90
150	BROASCA TN	301	60.060.00	BUC	1	14.92	14.92	2	1	1	3	1.90
151	BROASCA TN	301	60.060.00	BUC	2	21.78	43.56	2	1	1	3	1.90
152	BROASCA TN	301	60.060.00	BUC	1	33.06	33.06	2	1	1	3	1.90
153	BROASCA TN	301	60.060.00	BUC	1	21.77	21.77	2	1	1	3	1.90
154	BROASCA TN	301	60.060.00	BUC	1	21.77	21.77	2	1	1	3	1.90
155	BROASCA TN	301	60.060.00	BUC	1	22.58	22.58	2	1	1	3	1.90
156	BROASCA TN	301	60.060.00	BUC	4	39.11	156.44	2	1	1	3	1.90
157	BURDUF CAUCIUC ASPIRATIE MOTOR(TUB D130)	301	55.006.32	ML	3.5	150.97	528.40	2	1	1	3	1.90
158	BURDUF CAUCIUC ASPIRATIE MOTOR(TUB D130)	301	55.006.32	ML	1	66.22	66.22	2	1	1	3	1.90
159	BURDUF CAUCIUC ASPIRATIE MOTOR(TUB D130)	301	55.006.32	ML	5	165.78	828.90	2	1	1	3	1.90
160	BURDUF CAUCIUC ASPIRATIE MOTOR(TUB D130)	301	55.006.32	ML	8	168.97	1,351.76	2	1	1	3	1.90
161	BURDUF CAUCIUC ASPIRATIE MOTOR(TUB D130)	301	55.006.32	ML	7	168.97	1,182.79	2	1	1	3	1.90
162	BURDUF CAUCIUC ASPIRATIE MOTOR(TUB D130)	301	55.006.32	ML	8	168.97	1,351.76	2	1	1	3	1.90
163	BURLAN CABLURI IT INTRE CUTIA 3L SI SALON	301	11.172.00	SET	1	68.54	68.54	2	1	1	3	1.90
164	BUTON	301	40.316.00	BUC	72	2.01	144.72	2	1	1	3	1.90
165	BUTON	301	40.316.00	BUC	19	5.05	95.95	2	1	1	3	1.90
166	BUTON AVARII ROSU D40 BZ501006	301	08.001.05	BUC	5	17.57	87.86	2	1	1	3	1.90
167	BUTON BORD 5010206564	301	08.004.05	BUC	20	88.44	1,768.80	2	1	1	3	1.90

168	BUTON BORD 5010206564	301	08.004.05	BUC	15	88.44	1,326.60	2	1	1	3	1.90
169	BUTON BUS STOP 0028754	301	63.343.00	BUC	14	28.00	392.00	2	1	1	3	1.90
170	BUTON COM.ROTATIV 0-1	301	55.014.14	BUC	8	13.94	111.54	2	1	1	3	1.90
171	BUTON COM.ROTATIV 0-1	301	55.014.14	BUC	1	22.32	22.32	2	1	1	3	1.90
172	BUTON COM.ROTATIV 0-1	301	55.014.14	BUC	15	13.94	209.10	2	1	1	3	1.90
173	BUZER TROLLY	301	55.003.29	BUC	1	65.41	65.41	2	1	1	3	1.90
174	CABLU 2X0.35	301	55.003.65	ML	420	0.53	222.60	2	1	1	3	1.90
175	CABLU 3GRW 1X1.5	301	46.010.00	ML	120	2.34	280.80	2	1	1	3	1.90
176	CABLU 3GRW 1X1.5	301	46.010.00	ML	20	2.80	56.00	2	1	1	3	1.90
177	CABLU ACCELERATIE R312	301	63.061.00	BUC	2	28.06	56.12	2	1	1	3	1.90
178	CABLU CFFY CULE 1	301	55.001.13	ML	2936	0.50	1,468.00	2	1	1	3	1.90
179	CABLU CFFY CULE 1	301	55.001.13	ML	600	0.55	330.00	2	1	1	3	1.90
180	CABLU CFFY CULE 1	301	55.001.13	ML	300	0.56	168.00	2	1	1	3	1.90
181	CABLU CFFY CULE 1.5	301	55.002.13	ML	1500	0.76	1,140.00	2	1	1	3	1.90
182	CABLU CFFY-CULE 1.5	301	46.001.06	ML	200	0.34	68.00	2	1	1	3	1.90
183	CABLU CFFY-CULE 35	301	55.007.13	ML	106	15.42	1,634.52	2	1	1	3	1.90
184	CABLU CFFY-CULE 35	301	55.007.13	ML	65	10.59	688.35	2	1	1	3	1.90
185	CABLU CFFY-CULE 35	301	55.007.13	ML	100	16.30	1,630.00	2	1	1	3	1.90
186	CABLU CFFY-CULE 35	301	55.007.13	ML	200	15.42	3,084.00	2	1	1	3	1.90
187	CABLU CFFY-CULE 35	301	55.007.13	ML	410	15.42	6,322.20	2	1	1	3	1.90
188	CABLU COAXIAL 75 OHMI	301	55.002.65	ML	50	0.55	27.50	2	1	1	3	1.90
189	CABLU INALTA 4GKW BICC 16 MMP	301	08.044.05	ML	10	39.40	394.00	2	1	1	3	1.90
190	CABLU INALTA 9GKW D25(BICC)	301	08.026.05	BUC	50	66.80	3,340.00	2	1	1	3	1.90
191	CABLU INALTA 9GKW D35(BICC).	301	55.004.12	ML	178	24.00	4,272.00	2	1	1	3	1.90
192	CABLU INALTA 9GKW D35(BICC).	301	55.004.12	ML	163	25.70	4,189.10	2	1	1	3	1.90
193	CABLU INALTA 9GKW D35(BICC).	301	55.004.12	ML	50	24.00	1,200.00	2	1	1	3	1.90
194	CABLU INALTA 9GKW D50(BICC)	301	55.005.12	ML	172.66	40.00	6,906.40	2	1	1	3	1.90
195	CABLU INALTA 9GKW D50(BICC)	301	55.005.12	ML	180	40.00	7,200.00	2	1	1	3	1.90
196	CABLU INALTA 9GKW D70(BICC)	301	55.006.12	ML	250	138.00	34,500.00	2	1	1	3	1.90
197	CABLU MYEYM 3X1	301	46.035.06	ML	400	3.63	1,452.00	2	1	1	3	1.90
198	CABLU MYEYM 3X1	301	46.035.06	ML	10	3.63	36.30	2	1	1	3	1.90
199	CABLU MYEYM 3X1	301	46.035.06	ML	30	4.78	143.40	2	1	1	3	1.90
200	CABLU MYEYM 4X1	301	46.036.06	ML	35	1.90	66.50	2	1	1	3	1.90
201	CABLU MYEYM 4X1	301	46.036.06	ML	15	2.58	38.70	2	1	1	3	1.90
202	CABLU MYF 1 (VLPY)	301	46.007.00	ML	2153	0.40	861.20	2	1	1	3	1.90
203	CABLU OTEL D6.5(SUFE)	301	55.009.47	ML	5	4.43	22.15	2	1	1	3	1.90
204	CABLU OTEL D6.5(SUFE)	301	55.009.47	ML	10	7.32	73.20	2	1	1	3	1.90
205	CABLU OTEL D6.5(SUFE)	301	55.009.47	ML	10	4.95	49.50	2	1	1	3	1.90
206	CABLU OTEL D6.5(SUFE)	301	55.009.47	ML	3	4.03	12.09	2	1	1	3	1.90
207	CABLU OTEL D6.5(SUFE)	301	55.009.47	ML	3	4.84	14.52	2	1	1	3	1.90
208	CABLU OTEL D6.5(SUFE)	301	55.009.47	ML	32	8.87	283.84	2	1	1	3	1.90
209	CABLU OTEL D6.5(SUFE)	301	55.009.47	ML	50	4.44	222.00	2	1	1	3	1.90
210	CABLU SEMNAL 4*26 AWG	301	55.010.13	ML	25	1.19	29.75	2	1	1	3	1.90
211	CABLU SEMNAL 4*26 AWG	301	55.010.13	ML	1	49.95	49.95	2	1	1	3	1.90
212	CABLU SEMNAL 4*26 AWG	301	55.010.13	ML	1	62.91	62.91	2	1	1	3	1.90
213	CABLU SEMNAL 4*26 AWG	301	55.010.13	ML	1	44.42	44.42	2	1	1	3	1.90
214	CABLU SEMNAL 4*26 AWG	301	55.010.13	ML	1	18.90	18.90	2	1	1	3	1.90
215	CABLU SEMNAL 4*26 AWG	301	55.010.13	ML	1	85.37	85.37	2	1	1	3	1.90
216	CABLU SEMNAL 4*26 AWG	301	55.010.13	ML	4	23.15	92.60	2	1	1	3	1.90
217	CABLU SEMNAL 4*26 AWG	301	55.010.13	ML	2	69.31	138.62	2	1	1	3	1.90
218	CABLU SILICONIC 1.5	301	55.013.13	ML	400	1.53	612.00	2	1	1	3	1.90
219	CAMASA CILINDRU MOTOR 5001857138(504279937)	301	63.528.00	BUC	80	0.45	36.21	2	1	1	3	1.90
220	CAMASA SERTIZARE PT FURTUN 5/16 606430921X10	301	35.418.00	BUC	63	0.51	31.95	2	1	1	3	1.90
221	CAMASA SERTIZARE PT FURTUN 5/16 606430921X10	301	35.418.00	BUC	200	0.81	161.90	2	1	1	3	1.90
222	CAMASA SERTIZARE PT FURTUN G8 60643019X5	301	35.419.00	BUC	65	0.45	29.39	2	1	1	3	1.90
223	CAMASA SERTIZARE PT FURTUN G8 60643019X5	301	35.419.00	BUC	130	0.81	105.16	2	1	1	3	1.90
224	CAMASA SERTIZARE PT FURTUN G8 60643019X5	301	35.419.00	BUC	60	0.81	48.57	2	1	1	3	1.90
225	CAMASA SERTIZARE PT FURTUN1/260677048X10	301	35.416.00	BUC	263	0.51	133.37	2	1	1	3	1.90
226	CANAL CABLU 40X40	301	55.008.31	ML	14	1.45	20.30	2	1	1	3	1.90

227	CANAL CABLU 40X40	301	55.008.31	ML	14	0.68	9.52	2	1	1	3	1.90
228	CANAL CABLU 60X40	301	55.009.31	ML	2	8.83	17.66	2	1	1	3	1.90
229	CANAL CABLU 60X40	301	55.009.31	ML	34	7.42	252.28	2	1	1	3	1.90
230	CANAL CABLU 60X40	301	55.009.31	ML	12	9.34	112.08	2	1	1	3	1.90
231	CANAL CABLU 60X40	301	55.009.31	ML	50	3.30	165.00	2	1	1	3	1.90
232	CANAL CABLU 80X40	301	55.010.31	ML	1	50.58	50.58	2	1	1	3	1.90
233	CANAL CABLU 80X40	301	55.010.31	ML	96	36.87	3,539.11	2	1	1	3	1.90
234	CAPAC AUTOADEZIV NEGRU	301	22.461.00	BUC	720	0.05	36.00	2	1	1	3	1.90
235	CAPAC AUTOADEZIV NEGRU	301	22.461.00	BUC	1000	0.06	60.00	2	1	1	3	1.90
236	CAPAC ORNAMENTAL PIULITA M10	301	25.028.00	BUC	229	0.32	73.88	2	1	1	3	1.90
237	CAPAC ORNAMENTAL PIULITA M6	301	25.019.00	BUC	1830	0.50	915.00	2	1	1	3	1.90
238	CAPAC ORNAMENTAL PIULITA M8	301	30.651.00	BUC	277	0.40	111.69	2	1	1	3	1.90
239	CAPAC ORNAMENTAL PIULITA M8	301	30.651.00	BUC	500	0.32	161.25	2	1	1	3	1.90
240	CAPAC ORNAMENTAL PIULITA M8	301	30.651.00	BUC	500	0.24	120.95	2	1	1	3	1.90
241	CAPAC ORNAMENTAL SURUB RIGIPS NEGRU	301	25.209.05	BUC	219	0.03	7.07	2	1	1	3	1.90
242	CAPAC ORNAMENTAL SURUB RIGIPS NEGRU	301	25.209.05	BUC	4000	0.04	161.20	2	1	1	3	1.90
243	CAPAC PLASTIC IKARUS 3728	301	63.285.00	BUC	29	18.87	547.35	2	1	1	3	1.90
244	CAPAT CLEME (249116)	301	55.018.28	BUC	104	1.36	141.44	2	1	1	3	1.90
245	CAPAT CLEME (249116)	301	55.018.28	BUC	20	2.76	55.20	2	1	1	3	1.90
246	CAPAT CLEME (249116)	301	55.018.28	BUC	50	1.20	60.00	2	1	1	3	1.90
247	CAPSE 3G/08	301	30.952.00	BUC	5000	0.07	350.00	2	1	1	3	1.90
248	CAPSE 3G/10	301	30.951.00	BUC	19100	0.01	191.00	2	1	1	3	1.90
249	CASA ROTII FIBRA DE STICLA MINIBUS	301	25.219.00	BUC	56	98.80	5,532.80	2	1	1	3	1.90
250	CASA ROTII FIBRA DE STICLA MINIBUS	301	25.219.00	BUC	300	98.80	29,640.00	2	1	1	3	1.90
251	CASETA PLASTIC"TRANSPORT ELEVI"	301	25.216.00	BUC	1	381.26	381.26	2	1	1	3	1.90
252	CASETA PLASTIC"TRANSPORT ELEVI"	301	25.216.00	BUC	7	109.52	766.64	2	1	1	3	1.90
253	CHEDER "H"12X40	301	63.431.00	M	50	7.40	370.00	2	1	1	3	1.90
254	CHEDER INTERIOR CU INSERTIE	301	29.933.00	ML	200	4.25	850.44	2	1	1	3	1.90
255	CHEDER INTERIOR MERCEDES SPRINTER	301	29.922.00	ML	48	5.25	252.00	2	1	1	3	1.90
256	CHEDER USA TROLY (TIP DACIA)	301	55.007.32	ML	1	45.45	45.45	2	1	1	3	1.90
257	CHEDER USA TROLY (TIP DACIA)	301	55.007.32	ML	319.95	6.50	2,079.68	2	1	1	3	1.90
258	CHEDER USA TROLY (TIP DACIA)	301	55.007.32	ML	22.05	14.87	327.88	2	1	1	3	1.90
259	CHEDER USA TROLY (TIP DACIA)	301	55.007.32	ML	4	10.51	42.02	2	1	1	3	1.90
260	CHEDER USA TROLY (TIP DACIA)	301	55.007.32	ML	2	2.35	4.70	2	1	1	3	1.90
261	CHEDER USA TROLY (TIP DACIA)	301	55.007.32	ML	4	2.52	10.08	2	1	1	3	1.90
262	CHEDER USA TROLY (TIP DACIA)	301	55.007.32	ML	150	45.45	6,817.50	2	1	1	3	1.90
263	CHEDER USA TROLY (TIP DACIA)	301	55.007.32	ML	14.995	38.09	571.19	2	1	1	3	1.90
264	CHEDER USA TROLY (TIP DACIA)	301	55.007.32	ML	2	24.19	48.38	2	1	1	3	1.90
265	CHERESTEA RASINOASE	301	22.101.06	MC	0.57	250.00	142.50	2	1	1	3	1.90
266	CIOCANEL PT.SPART GEAMUL	301	71.001.00	BUC	405	4.04	1,636.20	2	1	1	3	1.90
267	CLEMA 2 BORNE 282-101	301	08.006.05	BUC	550	7.32	4,026.00	2	1	1	3	1.90
268	CLEMA 2 BORNE 282-101	301	08.006.05	BUC	550	7.32	4,026.00	2	1	1	3	1.90
269	CLEMA 2 BORNE 282-101	301	08.006.05	BUC	50	2.02	101.00	2	1	1	3	1.90
270	CLEMA MARE 4 BORNE (280833)	301	55.022.28	BUC	30	12.90	387.00	2	1	1	3	1.90
271	CLEMA MARE 4 BORNE (280833)	301	55.022.28	BUC	83	17.54	1,455.45	2	1	1	3	1.90
272	CLEMA MARE 4 BORNE (280833)	301	55.022.28	BUC	170	6.06	1,030.20	2	1	1	3	1.90
273	CLEMA MARE 4 BORNE (280833)	301	55.022.28	BUC	5	9.87	49.35	2	1	1	3	1.90
274	CLEMA MARE 4 BORNE (280833)	301	55.022.28	BUC	40	12.90	516.00	2	1	1	3	1.90
275	CLEMA MARE 4 BORNE (280833)	301	55.022.28	BUC	2	15.32	30.64	2	1	1	3	1.90
276	CLEMA MARE 4 BORNE (280833)	301	55.022.28	BUC	1	13.13	13.13	2	1	1	3	1.90
277	CLIPSURI 5010214619	301	48.043.00	BUC	4	60.00	240.00	2	1	1	3	1.90
278	COLIER 20-32	301	80.032.00	BUC	37	1.95	72.15	2	1	1	3	1.90
279	COLIER 20-32	301	80.032.00	BUC	9	5.22	46.98	2	1	1	3	1.90
280	COLIER 20-32	301	80.032.00	BUC	67	5.84	391.28	2	1	1	3	1.90
281	COLIER 20-32	301	80.032.00	BUC	20	1.20	24.00	2	1	1	3	1.90
282	COLIER 20-32	301	80.032.00	BUC	10	1.95	19.50	2	1	1	3	1.90
283	COLIER 20-32	301	80.032.00	BUC	40	2.20	88.00	2	1	1	3	1.90
284	COLIER 25-40	301	80.021.00	BUC	26	2.35	61.10	2	1	1	3	1.90
285	COLIER 25-40	301	80.021.00	BUC	119	1.87	222.66	2	1	1	3	1.90

286	COLIER 44-47	301	08.058.07	BUC	24	12.92	310.08	2	1	1	3	1.90
287	COLIER 44-47	301	08.058.07	BUC	12	12.92	155.04	2	1	1	3	1.90
288	COLIER 44-47	301	08.058.07	BUC	36	12.92	465.12	2	1	1	3	1.90
289	COLIER 50-70 (57-76)	301	80.034.00	BUC	74	0.62	45.88	2	1	1	3	1.90
290	COLIER 50-70 (57-76)	301	80.034.00	BUC	6	3.23	19.38	2	1	1	3	1.90
291	COLIER 50-70 (57-76)	301	80.034.00	BUC	30	2.87	86.10	2	1	1	3	1.90
292	COLIER 50-70 (57-76)	301	80.034.00	BUC	20	2.86	57.20	2	1	1	3	1.90
293	COLIER 50-70 (57-76)	301	80.034.00	BUC	25	3.20	80.00	2	1	1	3	1.90
294	COLIER 8-12	301	80.033.00	BC	1	1.16	1.16	2	1	1	3	1.90
295	COLIER 8-12	301	80.033.00	BC	100	2.00	200.00	2	1	1	3	1.90
296	COLIER CABLU 3.5X200(44-46)	301	80.036.00	BC	20	2.53	50.60	2	1	1	3	1.90
297	COLIER CABLU 3.5X200(44-46)	301	80.036.00	BC	130	2.53	328.90	2	1	1	3	1.90
298	COLIER CABLU 3.5X200(44-46)	301	80.036.00	BC	20	3.80	76.00	2	1	1	3	1.90
299	COLIER CABLU 3.5X200(44-46)	301	80.036.00	BC	50	1.61	80.50	2	1	1	3	1.90
300	COLIER CABLU 3.5X200(44-46)	301	80.036.00	BC	50	3.00	150.00	2	1	1	3	1.90
301	COLIER METALIC 120-140(ASPIRATIE MOTOR)	301	55.019.32	BUC	31	2.09	64.79	2	1	1	3	1.90
302	COLIER METALIC 120-140(ASPIRATIE MOTOR)	301	55.019.32	BUC	8	4.04	32.32	2	1	1	3	1.90
303	COLIERE 26-32	301	80.030.00	BUC	4	14.11	56.44	2	1	1	3	1.90
304	COLIERE 26-32	301	80.030.00	BUC	50	4.03	201.50	2	1	1	3	1.90
305	COLT FATA 5010298968	301	12.001.00	BUC	4	10.54	42.16	2	1	1	3	1.90
306	COLT FATA 5010298968	301	12.001.00	BUC	1	11.82	11.82	2	1	1	3	1.90
307	COLT FATA 5010298969	301	12.002.00	BUC	7	10.50	73.50	2	1	1	3	1.90
308	COLT FATA 5010298969	301	12.002.00	BUC	1	82.15	82.15	2	1	1	3	1.90
309	COLT INT PROFIL AL 60 MM R960S	301	85.028.99	BUC	47	2.08	97.76	2	1	1	3	1.90
310	COLT SPATE DREAPTA 504131188	301	11.308.00	BUC	2	24.82	49.64	2	1	1	3	1.90
311	COMANDA BUTON COMANDA AT WEBASTO 82819B	301	35.384.00	BUC	1	168.99	168.99	2	1	1	3	1.90
312	COMANDA BUTON COMANDA AT WEBASTO 82819B	301	35.384.00	BUC	1	161.50	161.50	2	1	1	3	1.90
313	COMPRESOR 40430292	301	35.463.00	BUC	7	880.30	6,162.13	2	1	1	3	1.90
314	COMPRESOR 40440186	301	35.440.00	BUC	1	702.08	702.08	2	1	1	3	1.90
315	COMPRESOR 40440186	301	35.440.00	BUC	1	725.76	725.76	2	1	1	3	1.90
316	COMPRESOR CRAFTER 40405005	301	35.296.00	BUC	3	538.47	1,615.40	2	1	1	3	1.90
317	CONECTOR BNC TATA-TATA	301	55.003.47	BUC	84	1.21	101.64	2	1	1	3	1.90
318	CONECTOR BNC TATA-TATA	301	55.003.47	BUC	1	2.82	2.82	2	1	1	3	1.90
319	CONECTOR BNC TATA-TATA	301	55.003.47	BUC	7	4.44	31.08	2	1	1	3	1.90
320	CONECTOR BNC TATA-TATA	301	55.003.47	BUC	12	3.23	38.76	2	1	1	3	1.90
321	CONECTOR BNC TATA-TATA	301	55.003.47	BUC	2	2.42	4.84	2	1	1	3	1.90
322	CONECTOR CABLU MAMA 6 PINI(CUTIE CONEX)	301	48.072.00	BUC	100	5.98	597.55	2	1	1	3	1.90
323	CONECTOR CABLU TATA 8 PINI 6501686/A	301	48.058.00	BUC	1	34.10	34.10	2	1	1	3	1.90
324	CONECTOR MAMA BNC202(SISTEM VIDEO)	301	55.006.65	BUC	7	1.05	7.34	2	1	1	3	1.90
325	CONECTOR MAMA BNC202(SISTEM VIDEO)	301	55.006.65	BUC	10	15.46	154.62	2	1	1	3	1.90
326	CONECTOR TATA BNC001(SISTEM VIDEO)	301	55.005.65	BUC	1	11.54	11.54	2	1	1	3	1.90
327	CONECTORI CABLU 6 TATA 6501566/A	301	48.039.00	BUC	500	0.31	155.00	2	1	1	3	1.90
328	CORDON PT.LIPIT LINOLEUM	301	25.015.00	ML	1500	0.53	795.00	2	1	1	3	1.90
329	CORDON PT.LIPIT LINOLEUM	301	25.015.00	ML	54	0.53	28.63	2	1	1	3	1.90
330	CORDON PT.LIPIT LINOLEUM	301	25.015.00	ML	22	0.53	11.66	2	1	1	3	1.90
331	CORNIER 40X40X4	301	03.406.06	ML	30	8.40	252.00	2	1	1	3	1.90
332	CORNIER 40X40X4	301	03.406.06	ML	14	8.40	117.60	2	1	1	3	1.90
333	CORNIER 40X40X4	301	03.406.06	ML	42	8.40	352.80	2	1	1	3	1.90
334	CORNIER 40X40X4	301	03.406.06	ML	2	8.61	17.22	2	1	1	3	1.90
335	CORNIER 40X40X4	301	03.406.06	ML	36	6.30	226.80	2	1	1	3	1.90
336	CORP ARZATOR A90 PF108	301	60.400.00	BUC	1	122.17	122.17	2	1	1	3	1.90
337	COT SUDAT 1'	301	06.044.06	BUC	3	7.26	21.78	2	1	1	3	1.90
338	COT SUDAT 1'	301	06.044.06	BUC	4	1.13	4.52	2	1	1	3	1.90
339	COT SUDAT 1'	301	06.044.06	BUC	2	12.50	25.00	2	1	1	3	1.90
340	COT SUDAT 1'	301	06.044.06	BUC	2	10.89	21.78	2	1	1	3	1.90
341	COT SUDAT 1'	301	06.044.06	BUC	6	2.50	15.00	2	1	1	3	1.90
342	COT SUDAT 1'	301	06.044.06	BUC	5	1.61	8.05	2	1	1	3	1.90
343	COT SUDAT 1'	301	06.044.06	BUC	1	13.31	13.31	2	1	1	3	1.90
344	COT SUDAT3/4(AEROTERMA SALON)	301	55.001.61	BUC	4	5.64	22.56	2	1	1	3	1.90

345	COT SUDAT3/4(AEROTERMA SALON)	301	55.001.61	BUC	2	7.25	14.50	2	1	1	3	1.90
346	COT SUDAT3/4(AEROTERMA SALON)	301	55.001.61	BUC	10	1.21	12.10	2	1	1	3	1.90
347	COT SUDAT3/4(AEROTERMA SALON)	301	55.001.61	BUC	1	4.68	4.68	2	1	1	3	1.90
348	CRUCE CARDAN 5000803672	301	63.481.00	BUC	3	1,299.00	3,897.00	2	1	1	3	1.90
349	CRUCE CARDAN 5000803672	301	63.481.00	BUC	2	1,050.46	2,100.92	2	1	1	3	1.90
350	CRUCE CARDAN 5000803672	301	63.481.00	BUC	4	960.43	3,841.73	2	1	1	3	1.90
351	CUPLA MINI 1/4 FIL.EXT	301	55.053.39	BUC	2	4.03	8.06	2	1	1	3	1.90
352	CUPLA MINI 1/4 FIL.EXT	301	55.053.39	BUC	4	11.29	45.16	2	1	1	3	1.90
353	CUPLA MINI 1/4 FIL.EXT	301	55.053.39	BUC	4	11.84	47.36	2	1	1	3	1.90
354	CUPLA PNEUMATICA COT 12	301	55.058.39	BUC	1	16.89	16.89	2	1	1	3	1.90
355	CUPLA PNEUMATICA COT 12	301	55.058.39	BUC	2	16.86	33.72	2	1	1	3	1.90
356	CUPLA RAPIDA 40460540	301	35.315.00	BUC	2	56.00	112.00	2	1	1	3	1.90
357	CUPLA RAPIDA 40460541	301	35.335.00	BUC	4	16.73	66.92	2	1	1	3	1.90
358	CUPLA RAPIDA 40460541	301	35.335.00	BUC	4	11.84	47.36	2	1	1	3	1.90
359	CUPLA RAPIDA 40460541	301	35.335.00	BUC	2	16.73	33.46	2	1	1	3	1.90
360	CUPLA RAPIDA APA	301	63.027.00	BUC	1	25.00	25.00	2	1	1	3	1.90
361	CUREA 1769X17	301	59.131.00	BUC	2	24.00	48.00	2	1	1	3	1.90
362	CUREA 4K X 1102 50523099	301	35.282.00	BUC	1	133.52	133.52	2	1	1	3	1.90
363	CUREA 6K X 2315/2317 50523106	301	35.283.00	BUC	1	172.07	172.07	2	1	1	3	1.90
364	CUREA 6K X 2625/2627 50523108	301	35.281.00	BUC	1	228.53	228.53	2	1	1	3	1.90
365	CUREA 6K X 2625/2627 50523108	301	35.281.00	BUC	1	176.13	176.13	2	1	1	3	1.90
366	CUREA 6K X 2625/2627 50523108	301	35.281.00	BUC	1	168.25	168.25	2	1	1	3	1.90
367	CUREA 6PK 1054(401085848238)	301	35.485.00	BUC	1	60.48	60.48	2	1	1	3	1.90
368	CUREA ALTERNATOR 504032642	301	59.089.00	BUC	10	3.55	35.50	2	1	1	3	1.90
369	CUREA CLIMA 50523065	301	35.251.00	BUC	2	43.62	87.25	2	1	1	3	1.90
370	CUREA CLIMA 50523065	301	35.251.00	BUC	1	43.38	43.38	2	1	1	3	1.90
371	CUREA CLIMA 50523065	301	35.251.00	BUC	2	43.00	86.00	2	1	1	3	1.90
372	CUREA CLIMA 50523065	301	35.251.00	BUC	1	148.77	148.77	2	1	1	3	1.90
373	CUREA CLIMA 50523065	301	35.251.00	BUC	1	42.95	42.95	2	1	1	3	1.90
374	CUREA POLY-V 6K 2270 50523090	301	35.380.00	BUC	1	60.00	60.00	2	1	1	3	1.90
375	CUREA SPRINTER 50523121	301	35.341.00	BUC	1	917.69	917.69	2	1	1	3	1.90
376	CUREA SPRINTER 518 50523107	301	35.289.00	BUC	4	20.15	80.60	2	1	1	3	1.90
377	CUREA SPRINTER 518 50523107	301	35.289.00	BUC	1	27.02	27.02	2	1	1	3	1.90
378	CUREA SPRINTER 518 50523107	301	35.289.00	BUC	4	20.15	80.60	2	1	1	3	1.90
379	CUREA TRAPEZOIDALA 8X10X1218	301	63.077.00	BUC	1	87.17	87.17	2	1	1	3	1.90
380	CUREA TRAPEZOIDALA 8X10X1218	301	63.077.00	BUC	2	24.19	48.38	2	1	1	3	1.90
381	DIODA D10 N100	301	47.023.00	BUC	100	0.24	24.19	2	1	1	3	1.90
382	DIODA D10 N100	301	47.023.00	BUC	64	0.24	15.48	2	1	1	3	1.90
383	DIODA D10N10R	301	55.015.31	BUC	1	16.38	16.38	2	1	1	3	1.90
384	DIODA D10N10R	301	55.015.31	BUC	24	15.80	379.16	2	1	1	3	1.90
385	DIODA D10N10R	301	55.015.31	BUC	68	15.63	1,062.85	2	1	1	3	1.90
386	DISPLAY PANOU C-DA DIN PLASTIC	301	59.105.00	BUC	1	39.57	39.57	2	1	1	3	1.90
387	DISPLAY PANOU C-DA DIN PLASTIC	301	59.105.00	BUC	9	44.07	396.63	2	1	1	3	1.90
388	DIUZA ADMISIE AER AC 20299031	301	35.454.00	BUC	6	31.01	186.05	2	1	1	3	1.90
389	DIUZA ADMISIE AER AC 20299031	301	35.454.00	BUC	10	22.46	224.57	2	1	1	3	1.90
390	DIUZA ADMISIE AER AC 20299031	301	35.454.00	BUC	4	27.18	108.73	2	1	1	3	1.90
391	DIUZA ADMISIE AER AC 20299031	301	35.454.00	BUC	20	26.76	535.22	2	1	1	3	1.90
392	DIUZA AUTOCLIMA 20299010	301	35.001.00	BUC	4	36.89	147.55	2	1	1	3	1.90
393	DIUZA AUTOCLIMA 20299010	301	35.001.00	BUC	1	36.93	36.93	2	1	1	3	1.90
394	DIUZA CONTACT M6X28-1.0MM	301	60.016.00	BUC	20	2.10	42.00	2	1	1	3	1.90
395	DIUZA CURENT M10/1.2	301	48.026.00	BUC	28	1.61	45.08	2	1	1	3	1.90
396	DIUZA CURENT M10/1.2	301	48.026.00	BUC	20	3.24	64.80	2	1	1	3	1.90
397	DIUZA CURENT M10/1.2	301	48.026.00	BUC	5	13.35	66.76	2	1	1	3	1.90
398	DIUZA CURENT M10/1.2	301	48.026.00	BUC	10	2.83	28.30	2	1	1	3	1.90
399	DIUZA CURENT M10/1.2	301	48.026.00	BUC	10	3.24	32.40	2	1	1	3	1.90
400	DIUZA CURENT M10/1.2	301	48.026.00	BUC	10	3.24	32.40	2	1	1	3	1.90
401	DIUZA CURENT M10/1.2	301	48.026.00	BUC	20	1.96	39.20	2	1	1	3	1.90
402	DIUZA CURENT M10/1.2	301	48.026.00	BUC	4	20.00	80.00	2	1	1	3	1.90
403	DIUZA GAZ PSF 315	301	60.045.00	BUC	2	16.50	33.00	2	1	1	3	1.90

404	DIUZA PLASMA PT27	301	60.028.00	BC	10	9.00	90.00	2	1	1	3	1.90
405	ELEMENT DE CONTACT 1NI BZ500121	301	08.002.05	BUC	10	8.22	82.21	2	1	1	3	1.90
406	ELEMENT DE CONTACT 1NI BZ500121	301	08.002.05	BUC	20	6.48	129.60	2	1	1	3	1.90
407	ELEMENT DE CONTACT ND	301	55.013.14	BUC	1	5.32	5.32	2	1	1	3	1.90
408	ELEMENT DE CONTACT ND	301	55.013.14	BUC	8	5.35	42.78	2	1	1	3	1.90
409	ELEMENT DE CONTACT ND	301	55.013.14	BUC	2	5.57	11.14	2	1	1	3	1.90
410	ELEMENT DE CUPLARE BUTOANE	301	55.012.14	BUC	11	2.03	22.36	2	1	1	3	1.90
411	ELEMENT DE CUPLARE BUTOANE	301	55.012.14	BUC	1	2.48	2.48	2	1	1	3	1.90
412	ELEMENT DE CUPLARE BUTOANE	301	55.012.14	BUC	8	2.50	19.98	2	1	1	3	1.90
413	ELEMENT DE CUPLARE BUTOANE	301	55.012.14	BUC	1	5.88	5.88	2	1	1	3	1.90
414	ETICHETA 5 SI 6 (209520)	301	55.008.28	BUC	3200	0.05	172.80	2	1	1	3	1.90
415	ETICHETA TERMOC. RPS-10-2	301	55.003.33	BUC	2450	1.25	3,066.18	2	1	1	3	1.90
416	ETICHETA TERMOC. RPS-10-2	301	55.003.33	BUC	250	1.49	371.58	2	1	1	3	1.90
417	ETICHETA TERMOC. RPS-16-10	301	55.004.33	BUC	2071	0.80	1,654.11	2	1	1	3	1.90
418	ETICHETA TERMOC. RPS-16-10	301	55.004.33	BUC	200	0.40	80.00	2	1	1	3	1.90
419	ETICHETA TERMOC. RPS-18-12	301	55.002.33	BUC	838	0.50	419.00	2	1	1	3	1.90
420	ETICHETA TERMOC. RPS-22-18	301	55.001.33	BUC	4895	0.53	2,598.27	2	1	1	3	1.90
421	ETRIER FRANA SPATE 5010190864(42561719)	301	63.516.00	BUC	10	2.41	24.10	2	1	1	3	1.90
422	EVAP.LONGRUN 20201612	301	35.462.00	BUC	3	1,490.75	4,472.26	2	1	1	3	1.90
423	FASETE 150-140X3.5	301	48.034.00	BC	700	0.07	49.00	2	1	1	3	1.90
424	FASETE 170-200*3.6	301	48.036.00	BUC	1200	0.13	156.00	2	1	1	3	1.90
425	FASETE 180X7.8	301	48.029.00	BUC	724	0.33	238.92	2	1	1	3	1.90
426	FASETE 180X7.8	301	48.029.00	BUC	1000	0.33	330.00	2	1	1	3	1.90
427	FASETE 180X7.8	301	48.029.00	BUC	1000	0.08	84.40	2	1	1	3	1.90
428	FASETE 210 (290*4.8)	301	48.041.00	BUC	715	0.25	178.75	2	1	1	3	1.90
429	FASETE 210 (290*4.8)	301	48.041.00	BUC	5000	0.22	1,100.00	2	1	1	3	1.90
430	FASETE 210 (290*4.8)	301	48.041.00	BUC	100	0.35	35.00	2	1	1	3	1.90
431	FASETE 220-360*4.8	301	48.033.00	BUC	300	0.18	54.00	2	1	1	3	1.90
432	FASETE 230-290*3.6	301	48.123.00	BUC	1016	0.23	233.68	2	1	1	3	1.90
433	FASETE 230-290*3.6	301	48.123.00	BUC	2000	0.30	600.00	2	1	1	3	1.90
434	FASETE 230-290*3.6	301	48.123.00	BUC	2000	0.24	480.00	2	1	1	3	1.90
435	FASETE 250	301	48.025.00	BC	500	0.29	145.00	2	1	1	3	1.90
436	FASETE 250	301	48.025.00	BC	570	0.13	74.44	2	1	1	3	1.90
437	FASETE 360X7.8	301	48.028.00	BUC	450	0.45	202.50	2	1	1	3	1.90
438	FLANSA CARDAN KX	301	08.002.01	BUC	1	1,100.00	1,100.00	2	1	1	3	1.90
439	FLANSA CARDAN KX	301	08.002.01	BUC	2	1,050.00	2,100.00	2	1	1	3	1.90
440	FOLIE ADEZIVA TRANSPARENTA	301	25.213.00	BUC	33	4.84	159.72	2	1	1	3	1.90
441	FOLIE ALUFLEX	301	25.042.00	MP	18	3.62	65.16	2	1	1	3	1.90
442	FOLIE FUMURIE GEAM	301	49.007.00	BUC	4	56.45	225.81	2	1	1	3	1.90
443	FREON R134A	301	34.004.00	KG	9	24.19	217.74	2	1	1	3	1.90
444	GARNITURA USA TROLY 5010080544	301	55.001.00	BUC	242.8	5.50	1,335.40	2	1	1	3	1.90
445	GAVE1.CONTACT AUX.FRONT 1ND	301	43.021.06	BUC	23	12.30	282.94	2	1	1	3	1.90
446	GAVE1.CONTACT AUX.FRONT 1ND	301	43.021.06	BUC	1	230.92	230.92	2	1	1	3	1.90
447	GEAM 1100X455 6MM	301	29.512.00	BUC	3	55.62	166.87	2	1	1	3	1.90
448	GEAM 1270X345 6MM	301	29.510.00	BUC	4	49.30	197.22	2	1	1	3	1.90
449	GEAM 400X1510X5MM	301	29.513.00	BUC	5	31.40	156.99	2	1	1	3	1.90
450	GEAM 400X1510X5MM	301	29.513.00	BUC	7	40.85	285.95	2	1	1	3	1.90
451	GEAM 400X1510X5MM	301	29.513.00	BUC	3	33.11	99.33	2	1	1	3	1.90
452	GEAM 400X1510X5MM	301	29.513.00	BUC	1	29.70	29.70	2	1	1	3	1.90
453	GEAM 5000218 8	301	12.222.00	BUC	1	1,059.02	1,059.02	2	1	1	3	1.90
454	GEAM CU RAMA STANGA (770X1090)	301	29.930.00	BUC	1	477.70	477.70	2	1	1	3	1.90
455	GEAM CU RAMA STANGA (770X1090)	301	29.930.00	BUC	1	316.86	316.86	2	1	1	3	1.90
456	GEAM CU RAMA STANGA (770X1240)	301	29.929.00	BUC	2	437.33	874.66	2	1	1	3	1.90
457	GEAM CU RAMA STANGA (770X1240)	301	29.929.00	BUC	1	447.58	447.58	2	1	1	3	1.90
458	GEAM FIX SPATE TERMOPAN 1255X910 PT. ROTO	301	29.939.00	BUC	1	442.54	442.54	2	1	1	3	1.90
459	GEAM FIX SPATE TERMOPAN 1255X910 PT. ROTO	301	29.939.00	BUC	1	516.85	516.85	2	1	1	3	1.90
460	GEAM FIX SPATE TERMOPAN 1255X910 PT. ROTO	301	29.939.00	BUC	1	585.48	585.48	2	1	1	3	1.90
461	GEAM IRISBUS 1150X117	301	29.908.00	BUC	10	18.00	180.00	2	1	1	3	1.90
462	GEAM IRISBUS 1248X135	301	29.910.00	BUC	15	20.40	306.00	2	1	1	3	1.90

463	GEAM IRISBUS 1362X255	301	29.914.00	BUC	4	35.44	141.75	2	1	1	3	1.90
464	GEAM IRISBUS 1381X135	301	29.409.00	BUC	15	24.32	364.80	2	1	1	3	1.90
465	GEAM IRISBUS 1381X925	301	29.913.00	BUC	10	129.60	1,296.00	2	1	1	3	1.90
466	GEAM IRISBUS 1514X925	301	29.912.00	BUC	17	141.75	2,409.75	2	1	1	3	1.90
467	GEAM IRISBUS 800X655	301	29.911.00	BUC	10	62.40	624.00	2	1	1	3	1.90
468	GEAM LUNETA SPRINTER SI VW	301	29.943.00	BUC	12	134.39	1,612.68	2	1	1	3	1.90
469	GEAM MARE CABINA SOFER 050B.14.01.020 5X1308X800	301	55.001.35	BUC	23	71.51	1,644.73	2	1	1	3	1.90
470	GEAM MARE DREAPTA TROLY 050B.GT.05.3 1393X913	301	55.001.43	BUC	4	99.83	399.32	2	1	1	3	1.90
471	GEAM MARE TROLY 050B.GT.05.1.1 5X1393X690	301	55.013.35	BUC	1	102.74	102.74	2	1	1	3	1.90
472	GEAM MERCEDES SPRINTER CU RAMA DREAPTA(1176)	301	29.925.00	BUC	1	321.35	321.35	2	1	1	3	1.90
473	GEAM MIC CABINA SOFER 050B.14.01.03 5X351X960	301	55.002.35	BUC	37	27.93	1,033.41	2	1	1	3	1.90
474	GEAM MIJLOC FIX PT. SET CU RAMA(770X1585)	301	29.002.06	BUC	9	120.79	1,087.11	2	1	1	3	1.90
475	GEAM PANORAMIC TERMOPAN MIJLOC 1775*910	301	29.935.00	BUC	2	402.44	804.88	2	1	1	3	1.90
476	GEAM PANORAMIC TERMOPAN MIJLOC 1775*910	301	29.935.00	BUC	3	389.42	1,168.27	2	1	1	3	1.90
477	GEAM PANORAMIC TERMOPAN MIJLOC 1775*910	301	29.935.00	BUC	3	389.54	1,168.61	2	1	1	3	1.90
478	GEAM PANORAMIC TERMOPAN MIJLOC 1775*910	301	29.935.00	BUC	3	552.29	1,656.87	2	1	1	3	1.90
479	GEAM PANORAMIC TERMOPAN MIJLOC 1775*910	301	29.935.00	BUC	1	422.78	422.78	2	1	1	3	1.90
480	GEAM PANORAMIC TERMOPAN SPATE(1243X765)SPRINTER SI VW	301	29.938.00	BUC	17	482.15	8,196.47	2	1	1	3	1.90
481	GEAM PANORAMIC TERMOPAN SPATE(1243X765)SPRINTER SI VW	301	29.938.00	BUC	1	481.70	481.70	2	1	1	3	1.90
482	GEAM PANORAMIC TERMOPAN SPRINTER SI VW(1405X775)	301	29.942.00	BUC	5	282.98	1,414.91	2	1	1	3	1.90
483	GEAM PANORAMIC TERMOPAN SPRINTER SI VW(1405X775)	301	29.942.00	BUC	1	304.67	304.67	2	1	1	3	1.90
484	GEAM PANORAMIC TERMOPAN SPRINTER SI VW(1420X7650	301	29.941.00	BUC	1	263.80	263.80	2	1	1	3	1.90
485	GEAM PANORAMIC TERMOPAN SPRINTER SI VW(1420X7650	301	29.941.00	BUC	1	435.84	435.84	2	1	1	3	1.90
486	GEAM SERIGRAFIAT CLAR 5X1526X904	301	55.003.35	BUC	5	134.00	670.00	2	1	1	3	1.90
487	GEAM TERMOPAN SPATE SOFER 14200X910(DECUPARE UNIFICATA)	301	29.946.00	BUC	1	322.11	322.11	2	1	1	3	1.90
488	GEAM TERMOPAN SPATE SOFER 14200X910(DECUPARE UNIFICATA)	301	29.946.00	BUC	5	311.69	1,558.45	2	1	1	3	1.90
489	GEAM TERMOPAN SPATE SOFER 1420X910(CLASIC)	301	29.947.00	BUC	2	311.69	623.38	2	1	1	3	1.90
490	GEAM TERMOPAN SPATE SOFER 1420X910(CLASIC)	301	29.947.00	BUC	1	548.39	548.39	2	1	1	3	1.90
491	GEAM TERMOPAN USA SPATE 580X680	301	29.940.00	BUC	2	251.94	503.87	2	1	1	3	1.90
492	GEAM TERMOPAN USA SPATE 580X680	301	29.940.00	BUC	2	305.87	611.74	2	1	1	3	1.90
493	GEAM USA 2-3 PLAN 050B.GT.09.0B 1729X596X5	301	29.915.00	BUC	3	101.53	304.58	2	1	1	3	1.90
494	GEAM USA SOFER 540X970X5 05014208151004	301	29.008.06	BUC	1	85.09	85.09	2	1	1	3	1.90
495	GEAM USA SOFER 540X970X5 05014208151004	301	29.008.06	BUC	13	36.27	471.51	2	1	1	3	1.90
496	GEAM USA SOFER 540X970X5 05014208151004	301	29.008.06	BUC	1	560.66	560.66	2	1	1	3	1.90
497	GEAM USA SOFER 540X970X5 05014208151004	301	29.008.06	BUC	1	31.77	31.77	2	1	1	3	1.90
498	GELCOAT ISO PA QCC 0200	301	68.044.00	KG	4	25.31	101.24	2	1	1	3	1.90
499	GRUND ROST	301	21.107.00	KG	3	13.48	40.44	2	1	1	3	1.90
500	GRUND ROST	301	21.107.00	KG	4	12.20	48.80	2	1	1	3	1.90
501	HOLDSURUB 3X25	301	32.054.06	BUC	1120	0.02	21.28	2	1	1	3	1.90
502	HOLDSURUB 3X25	301	32.054.06	BUC	260	0.03	7.80	2	1	1	3	1.90
503	HOLDSURUB 3X16	301	32.090.06	BUC	3298	0.03	98.94	2	1	1	3	1.90
504	HOLDSURUB 3X16	301	32.090.06	BUC	2352	0.02	39.98	2	1	1	3	1.90
505	HOLDSURUB 6X60	301	32.089.06	BUC	230	0.11	25.30	2	1	1	3	1.90
506	HP4255 MULTIF	301	71.022.00	BUC	1	206.55	206.55	2	1	1	3	1.90
507	HUSE PT. SCAUNE	301	39.335.00	SET	7	100.00	700.00	2	1	1	3	1.90
508	HUSE PT. SCAUNE	301	39.335.00	SET	1	322.21	322.21	2	1	1	3	1.90
509	HUSE PT. SCAUNE	301	39.335.00	SET	1	100.00	100.00	2	1	1	3	1.90
510	INCALZIRE WEBASTO 15151033	301	35.201.00	BC	1	1,926.10	1,926.10	2	1	1	3	1.90
511	INCALZIRE SUPLIMENTARA EBERSPAECHER AIRTRONIC 2KW	301	35.206.00	BUC	4	1,935.00	7,740.00	2	1	1	3	1.90
512	INCALZIRE SUPLIMENTARE EBERSPAECHER AIRTRONIC 4KW	301	35.469.00	BUC	2	2,701.43	5,402.86	2	1	1	3	1.90
513	INSCRIPTIONARI"IRISBUS"	301	38.071.00	BUC	2	227.38	454.75	2	1	1	3	1.90
514	INSCRIPTIONAT BUTOANE	301	55.015.47	BUC	25	1.50	37.50	2	1	1	3	1.90
515	INSCRIPTIONAT BUTOANE	301	55.015.47	BUC	50	1.50	75.00	2	1	1	3	1.90

516	INTR.AUTOM.D6/1 (SIG.MONOP. 6A)	301	55.003.14	BUC	1	73.39	73.39	2	1	1	3	1.90
517	INTR.AUTOM.D6/1 (SIG.MONOP. 6A)	301	55.003.14	BUC	2	31.50	63.00	2	1	1	3	1.90
518	INTR.AUTOM.D6/1 (SIG.MONOP. 6A)	301	55.003.14	BUC	1	26.18	26.18	2	1	1	3	1.90
519	INTR.AUTOM.D6/1 (SIG.MONOP. 6A)	301	55.003.14	BUC	4	9.11	36.44	2	1	1	3	1.90
520	INTR.PROT.MOT.10-16A(SIG.TRIPOL 10-16A)	301	55.009.14	BUC	24	70.93	1,702.32	2	1	1	3	1.90
521	INTR.PROT.MOT.10-16A(SIG.TRIPOL 10-16A)	301	55.009.14	BUC	2	64.52	129.04	2	1	1	3	1.90
522	INTR.PROT.MOT.10-16A(SIG.TRIPOL 10-16A)	301	55.009.14	BUC	2	72.58	145.16	2	1	1	3	1.90
523	INTR.PROT.MOT.10-16A(SIG.TRIPOL 10-16A)	301	55.009.14	BUC	3	72.56	217.68	2	1	1	3	1.90
524	INTR.PROT.MOT.10-16A(SIG.TRIPOL 10-16A)	301	55.009.14	BUC	1	31.50	31.50	2	1	1	3	1.90
525	INTR.PROT.MOT.6-10A(SIG.TRIPOL 6-10A)	301	55.008.14	BUC	6	78.41	470.48	2	1	1	3	1.90
526	INTR.PROT.MOT.6-10A(SIG.TRIPOL 6-10A)	301	55.008.14	BUC	10	111.23	1,112.30	2	1	1	3	1.90
527	INTRERUP.+BUTON GALBEN BORD AUTOBUZ	301	43.036.00	BUC	15	4.88	73.16	2	1	1	3	1.90
528	INTRERUP.+BUTON ROSU BORD AUTOBUZ A3303	301	43.037.00	BUC	12	6.77	81.28	2	1	1	3	1.90
529	INTRERUP.+BUTON VERDE BORD AUTOBUZ	301	43.069.00	BUC	11	5.18	56.99	2	1	1	3	1.90
530	INTRERUP.+BUTON VERDE BORD AUTOBUZ	301	43.069.00	BUC	1	25.12	25.12	2	1	1	3	1.90
531	INTRERUP.+BUTON VERDE BORD AUTOBUZ	301	43.069.00	BUC	2	17.34	34.68	2	1	1	3	1.90
532	INTRERUPATOR 15A/250V	301	43.033.00	BUC	75	4.76	357.00	2	1	1	3	1.90
533	INTRERUPATOR 504049303	301	43.106.00	BUC	15	40.50	607.50	2	1	1	3	1.90
534	INTRERUPATOR 504049303	301	43.106.00	BUC	53	40.49	2,145.97	2	1	1	3	1.90
535	INTRERUPATOR AUTOMAT 10A	301	43.109.00	BUC	1	18.00	18.00	2	1	1	3	1.90
536	INTRERUPATOR AUTOMAT 99437047	301	55.009.36	BUC	30	279.00	8,370.00	2	1	1	3	1.90
537	INTRERUPATOR AUTOMAT D16/1(SIG.MONOP.16A)	301	55.005.14	BUC	5	13.87	69.35	2	1	1	3	1.90
538	INTRERUPATOR AUTOMAT D16/1(SIG.MONOP.16A)	301	55.005.14	BUC	1	38.74	38.74	2	1	1	3	1.90
539	INTRERUPATOR AUTOMAT D16/1(SIG.MONOP.16A)	301	55.005.14	BUC	5	14.11	70.55	2	1	1	3	1.90
540	INTRERUPATOR AUTOMAT D16/1(SIG.MONOP.16A)	301	55.005.14	BUC	1	19.35	19.35	2	1	1	3	1.90
541	INTRERUPATOR MONOPOLAR	301	43.027.00	BUC	2	3,764.57	7,529.14	2	1	1	3	1.90
542	INTRERUPATOR REV. NI+ND ILUMINAT TEST	301	43.084.00	BUC	6	25.91	155.47	2	1	1	3	1.90
543	INTRERUPATOR REV.NI+ND GIR 85332	301	43.085.00	BUC	10	145.18	1,451.77	2	1	1	3	1.90
544	INTRERUPATOR REV.NI+ND GIR 85332	301	43.085.00	BUC	5	81.12	405.60	2	1	1	3	1.90
545	INVERTOR ILUMINAT	301	47.008.00	BUC	1	27.60	27.60	2	1	1	3	1.90
546	IZOLATOR 2XM6 A2(AEROTERMA SALON)	301	55.012.31	BUC	40	3.80	152.00	2	1	1	3	1.90
547	IZOLATOR 2XM8	301	49.404.00	BUC	57	0.33	18.88	2	1	1	3	1.90
548	IZOLATOR DREPTUNGHIULAR IS50-CMT	301	55.001.23	BUC	7	7.50	52.50	2	1	1	3	1.90
549	IZOLATOR M16 IS 40	301	49.403.00	BC	5	49.00	245.00	2	1	1	3	1.90
550	IZOLATORI CRENELATI TURDA	301	55.001.06	BUC	226	10.02	2,264.75	2	1	1	3	1.90
551	KIT PERNA AER 021470	301	72.009.00	SET	2	13,549.03	27,098.05	2	1	1	3	1.90
552	KIT PERNA AER MERCEDES/ VW	301	72.010.00	SET	1	2,694.57	2,694.57	2	1	1	3	1.90
553	KIT PERNA AER MERCEDES/ VW	301	72.010.00	SET	1	3,460.50	3,460.50	2	1	1	3	1.90
554	KIT USA SPATE TIP AUTOCAR	301	39.800.00	BUC	1	8,323.23	8,323.23	2	1	1	3	1.90
555	KIT USA ELECTRICA IVECO 501000113(TURCIA)	301	39.763.00	BUC	1	5,107.49	5,107.49	2	1	1	3	1.90
556	KIT USA ELECTRICA MERCEDES,VW	301	39.764.00	BUC	1	8,195.94	8,195.94	2	1	1	3	1.90
557	LAMA REZERVA CUTTER	301	64.202.06	BUC	20	1.40	28.00	2	1	1	3	1.90
558	LAMPA BORD 503134372	301	12.223.00	BUC	9	47.27	425.44	2	1	1	3	1.90
559	LAMPA BORD 503134372	301	12.223.00	BUC	16	46.32	741.07	2	1	1	3	1.90
560	LAMPA CU NEON	301	40.324.00	BUC	15	56.81	852.11	2	1	1	3	1.90
561	LAMPA CU NEON	301	40.324.00	BUC	2	190.02	380.04	2	1	1	3	1.90
562	LAMPA CU NEON	301	40.324.00	BUC	2	6.05	12.10	2	1	1	3	1.90
563	LAMPA CU NEON	301	40.324.00	BUC	5	108.00	540.00	2	1	1	3	1.90
564	LAMPA CU NEON	301	40.324.00	BUC	2188	39.81	87,104.28	2	1	1	3	1.90
565	LAMPA CU NEON LUNGA	301	40.328.00	BC	7	69.35	485.45	2	1	1	3	1.90
566	LAMPA CU NEON LUNGA	301	40.328.00	BC	7	47.58	333.06	2	1	1	3	1.90
567	LAMPA CU NEON LUNGA	301	40.328.00	BC	4	69.35	277.40	2	1	1	3	1.90
568	LAMPA CU NEON LUNGA	301	40.328.00	BC	280	42.50	11,900.00	2	1	1	3	1.90
569	LAMPA CU NEON LUNGA	301	40.328.00	BC	300	35.00	10,500.00	2	1	1	3	1.90
570	LAMPA GALBENA DAV 62980	301	55.010.32	BC	1	34.85	34.85	2	1	1	3	1.90
571	LAMPA GALBENA DAV 62980	301	55.010.32	BC	1	39.10	39.10	2	1	1	3	1.90
572	LAMPA GALBENA DAV 62980	301	55.010.32	BC	2	39.60	79.20	2	1	1	3	1.90
573	LAMPA GALBENA DAV 62980	301	55.010.32	BC	2	47.19	94.38	2	1	1	3	1.90
574	LAMPA GALBENA DAV 62980	301	55.010.32	BC	4	49.50	198.00	2	1	1	3	1.90

575	LAMPA GALBENA DAV 62980	301	55.010.32	BC	2	72.60	145.20	2	1	1	3	1.90
576	LAMPA GALBENA DAV 62980	301	55.010.32	BC	10	36.30	363.00	2	1	1	3	1.90
577	LAMPA LATERALA PT.GABARIT(LUCAS)	301	48.044.00	BUC	3	31.40	94.20	2	1	1	3	1.90
578	LAMPA LATERALA PT.GABARIT(LUCAS)	301	48.044.00	BUC	1	22.00	22.00	2	1	1	3	1.90
579	LAMPA LATERALA PT.GABARIT(LUCAS)	301	48.044.00	BUC	2	28.00	56.00	2	1	1	3	1.90
580	LAMPA PORTOCALIE BORD AUTOBUZ 13827	301	40.057.00	BUC	4	242.62	970.48	2	1	1	3	1.90
581	LAMPA PORTOCALIE BORD AUTOBUZ 13827	301	40.057.00	BUC	4	50.81	203.24	2	1	1	3	1.90
582	LAMPA PORTOCALIE BORD AUTOBUZ 13827	301	40.057.00	BUC	1	264.00	264.00	2	1	1	3	1.90
583	LAMPA PORTOCALIE BORD AUTOBUZ 13827	301	40.057.00	BUC	4	315.70	1,262.80	2	1	1	3	1.90
584	LAMPA PORTOCALIE BORD AUTOBUZ 13827	301	40.057.00	BUC	4	351.75	1,407.00	2	1	1	3	1.90
585	LAMPA PORTOCALIE BORD AUTOBUZ 13827	301	40.057.00	BUC	1	599.10	599.10	2	1	1	3	1.90
586	LAMPA PORTOCALIE BORD AUTOBUZ 13827	301	40.057.00	BUC	1	584.10	584.10	2	1	1	3	1.90
587	LAMPA PORTOCALIE BORD AUTOBUZ 13827	301	40.057.00	BUC	1	394.00	394.00	2	1	1	3	1.90
588	LAMPA PORTOCALIE BORD AUTOBUZ 13827	301	40.057.00	BUC	4	198.00	792.00	2	1	1	3	1.90
589	LAMPA PORTOCALIE BORD AUTOBUZ 13827	301	40.057.00	BUC	2	838.10	1,676.20	2	1	1	3	1.90
590	LAMPA PORTOCALIE BORD AUTOBUZ 13827	301	40.057.00	BUC	1	358.60	358.60	2	1	1	3	1.90
591	LAMPA PORTOCALIE BORD AUTOBUZ 13827	301	40.057.00	BUC	1	333.10	333.10	2	1	1	3	1.90
592	LAMPA PORTOCALIE BORD AUTOBUZ 13827	301	40.057.00	BUC	1	595.10	595.10	2	1	1	3	1.90
593	LAMPA PORTOCALIE BORD AUTOBUZ 13827	301	40.057.00	BUC	1	269.50	269.50	2	1	1	3	1.90
594	LAMPA PORTOCALIE BORD AUTOBUZ 13827	301	40.057.00	BUC	1	220.00	220.00	2	1	1	3	1.90
595	LAMPA PORTOCALIE BORD AUTOBUZ 13827	301	40.057.00	BUC	1	297.01	297.01	2	1	1	3	1.90
596	LAMPA PORTOCALIE BORD AUTOBUZ 13827	301	40.057.00	BUC	4	217.80	871.20	2	1	1	3	1.90
597	LAMPA PORTOCALIE BORD AUTOBUZ 13827	301	40.057.00	BUC	1	446.60	446.60	2	1	1	3	1.90
598	LAMPA PORTOCALIE BORD AUTOBUZ 13827	301	40.057.00	BUC	6	359.68	2,158.08	2	1	1	3	1.90
599	LAMPA PORTOCALIE BORD AUTOBUZ 13827	301	40.057.00	BUC	2	328.10	656.20	2	1	1	3	1.90
600	LAMPA PORTOCALIE BORD AUTOBUZ 13827	301	40.057.00	BUC	1	219.10	219.10	2	1	1	3	1.90
601	LAMPA PORTOCALIE BORD AUTOBUZ 13827	301	40.057.00	BUC	4	233.20	932.80	2	1	1	3	1.90
602	LAMPA PRIMA MAN	301	40.071.00	BUC	3	445.20	1,335.60	2	1	1	3	1.90
603	LAMPA PRIMA MAN	301	40.071.00	BUC	2	1,020.10	2,040.20	2	1	1	3	1.90
604	LAMPA PRIMA MAN	301	40.071.00	BUC	37	85.64	3,168.51	2	1	1	3	1.90
605	LAMPA ROSIE DAV 292912	301	55.011.32	BC	61	37.00	2,257.00	2	1	1	3	1.90
606	LAMPA ROSIE DAV 292912	301	55.011.32	BC	1	62.70	62.70	2	1	1	3	1.90
607	LAMPA TAVAN CU LED SI VEGHE	301	40.068.00	BUC	28	75.22	2,106.06	2	1	1	3	1.90
608	LIMITATOR TRAPA HANDICAPATI SEX CKD2111P16	301	08.030.07	BUC	13	133.39	1,734.07	2	1	1	3	1.90
609	LIMITATOR TRAPA HANDICAPATI SEX CKD2118P15	301	08.003.07	BUC	1	69.18	69.18	2	1	1	3	1.90
610	LIMITATOR TRAPA HANDICAPATI SEX CKD2118P15	301	08.003.07	BUC	3	9.68	29.04	2	1	1	3	1.90
611	LIMITATOR TREAPTA VP121TRACON(LSME8111)	301	43.001.06	BUC	5	25.22	126.10	2	1	1	3	1.90
612	LINOLEUM CAUCIUCAT	301	25.907.00	ML	470	5.20	2,444.00	2	1	1	3	1.90
613	LINOLEUM CAUCIUCAT	301	25.907.00	ML	73.5	5.20	382.20	2	1	1	3	1.90
614	LINOLEUM GRI GRABO	301	25.014.00	MP	200	24.39	4,878.26	2	1	1	3	1.90
615	LUNETA DREAPTA(585X560X770)	301	29.013.00	BUC	5	41.05	205.27	2	1	1	3	1.90
616	LUNETA ST.CU RAMA PE CHEDER	301	29.907.00	BUC	1	41.05	41.05	2	1	1	3	1.90
617	LUNETA ST.CU RAMA PE CHEDER	301	29.907.00	BUC	1	122.94	122.94	2	1	1	3	1.90
618	LUNETA ST.CU RAMA PE CHEDER	301	29.907.00	BUC	1	121.52	121.52	2	1	1	3	1.90
619	LUNETA ST.CU RAMA PE CHEDER	301	29.907.00	BUC	1	58.07	58.07	2	1	1	3	1.90
620	LUNETA STINGA (585X560X770)	301	29.012.00	BUC	1	134.45	134.45	2	1	1	3	1.90
621	LUNETA STINGA (585X560X770)	301	29.012.00	BUC	6	182.94	1,097.65	2	1	1	3	1.90
622	MANER LATERAL SCAUN DREAPTA	301	39.327.00	BUC	9	30.76	276.82	2	1	1	3	1.90
623	MANER LATERAL SCAUN DREAPTA	301	39.327.00	BUC	50	30.96	1,548.25	2	1	1	3	1.90
624	MANER LATERAL SCAUN STINGA	301	39.328.00	BUC	18	57.88	1,041.83	2	1	1	3	1.90
625	MANER LATERAL SCAUN STINGA	301	39.328.00	BUC	2	31.54	63.07	2	1	1	3	1.90
626	MANSON DN16	301	08.021.07	BUC	20	3.00	60.00	2	1	1	3	1.90
627	MANSON DN16	301	08.021.07	BUC	3	4.00	12.00	2	1	1	3	1.90
628	MANSON DN16	301	08.021.07	BUC	6	3.22	19.32	2	1	1	3	1.90
629	MANSON DN16	301	08.021.07	BUC	3	2.89	8.67	2	1	1	3	1.90
630	MANSON IKARUS	301	63.255.00	BUC	2	395.57	791.14	2	1	1	3	1.90
631	MARSIT NEGRAFITAT(CLINGHERIT)	301	49.004.00	KG	0.6	104.85	62.91	2	1	1	3	1.90
632	MARSIT NEGRAFITAT(CLINGHERIT)	301	49.004.00	KG	2	100.80	201.60	2	1	1	3	1.90
633	MASCA AUTOCLIMA 68681024 (68681024.1) SPRINTER 515	301	35.333.00	BUC	2	681.81	1,363.62	2	1	1	3	1.90

634	MASCA AUTOCLIMA 68681024 (68681024.1) SPRINTER 515	301	35.333.00	BUC	4	636.30	2,545.19	2	1	1	3	1.90
635	MASCA CLIMA RT90 20290945.1R	301	35.451.00	BUC	1	403.66	403.66	2	1	1	3	1.90
636	MASCA RT145 20290908.1R	301	35.452.00	BUC	1	1,149.31	1,149.31	2	1	1	3	1.90
637	MASCA VAPORIZATOR 20290828	301	35.471.00	BUC	1	259.63	259.63	2	1	1	3	1.90
638	MASCA VAPORIZATOR 20290828	301	35.471.00	BUC	1	261.66	261.66	2	1	1	3	1.90
639	MAT PUDRA 450 G/MP(STRATIMAT)	301	68.063.00	KG	47.1	12.34	581.21	2	1	1	3	1.90
640	MATERIAL PLUSAT PT SCAUNE	301	26.207.00	MP	105	35.49	3,726.12	2	1	1	3	1.90
641	MATERIAL PLUSAT PT SCAUNE	301	26.207.00	MP	75	23.15	1,736.38	2	1	1	3	1.90
642	MATERIAL PLUSAT PT SCAUNE	301	26.207.00	MP	6	35.49	212.94	2	1	1	3	1.90
643	MATERIAL PLUSAT PT SCAUNE	301	26.207.00	MP	100	36.39	3,638.90	2	1	1	3	1.90
644	MATERIAL PLUSAT PT SCAUNE	301	26.207.00	MP	50	35.73	1,786.44	2	1	1	3	1.90
645	MATERIAL PLUSAT PT SCAUNE	301	26.207.00	MP	25	36.86	921.39	2	1	1	3	1.90
646	MDF 12 MM 2800X2070	301	22.012.06	MP	26.379	20.20	532.87	2	1	1	3	1.90
647	MECANISM DEPLASARE SCAUN	301	39.418.00	BUC	1	38.71	38.71	2	1	1	3	1.90
648	MECANISM RECLINARE SCAUN SEGE	301	39.444.00	BUC	4	27.00	108.00	2	1	1	3	1.90
649	MICROFON	301	47.053.00	BUC	23	20.16	463.68	2	1	1	3	1.90
650	MICROFON +AMPLIFICATOR	301	47.013.00	BUC	2	325.00	650.00	2	1	1	3	1.90
651	MINER CABLU CAPOTA DACIA	301	54.008.00	BUC	1	17.74	17.74	2	1	1	3	1.90
652	MINER CABLU CAPOTA DACIA	301	54.008.00	BUC	1	17.74	17.74	2	1	1	3	1.90
653	MINER CABLU CAPOTA DACIA	301	54.008.00	BUC	1	20.96	20.96	2	1	1	3	1.90
654	MINER CABLU CAPOTA DACIA	301	54.008.00	BUC	1	12.10	12.10	2	1	1	3	1.90
655	MOCHETA ALBASTRU PLUSAT CMB	301	26.243.00	MP	269	7.30	1,963.70	2	1	1	3	1.90
656	MOCHETA BLEU	301	26.202.06	MP	36.4	6.86	249.84	2	1	1	3	1.90
657	MOCHETA BLEU	301	26.202.06	MP	360	7.21	2,597.36	2	1	1	3	1.90
658	MOCHETA GRI PLUSAT CMB	301	26.242.00	MP	4	8.86	12,881.94	2	1	1	3	1.90
659	MOCHETA GRI RAIAT CMB	301	26.241.00	MP	703	5.28	3,711.84	2	1	1	3	1.90
660	MOCHETA GRI RAIAT CMB	301	26.241.00	MP	261.8	5.28	1,382.30	2	1	1	3	1.90
661	MOCHETA GRI RAIAT CMB	301	26.241.00	MP	761	7.30	5,555.30	2	1	1	3	1.90
662	MOCHETA GRI RAIAT CMB	301	26.241.00	MP	556.2	5.28	2,936.74	2	1	1	3	1.90
663	MOCHETA GRI RAIAT CMB	301	26.241.00	MP	468.8	5.28	2,475.26	2	1	1	3	1.90
664	MOCHETA GRI RAIAT CMB	301	26.241.00	MP	334.6	5.28	1,766.69	2	1	1	3	1.90
665	MOCHETA TIP SCAUN TOP2020	301	26.209.00	MP	10	28.22	282.20	2	1	1	3	1.90
666	MOTOR ASINCRON TNF 35-44-4	301	55.001.41	BUC	1	64,839.95	64,839.95	2	1	1	3	1.90
667	MOTORAS SIROCOU 12V	301	43.010.00	BUC	1	299.00	299.00	2	1	1	3	1.90
668	MUFA CONECTARE 2 CAI PT. LAMPA DAV	301	55.020.32	BUC	2	10.17	20.34	2	1	1	3	1.90
669	MUFA CONECTARE 2 CAI PT. LAMPA DAV	301	55.020.32	BUC	5	6.14	30.70	2	1	1	3	1.90
670	MUFA CONECTARE 2 CAI PT. LAMPA DAV	301	55.020.32	BUC	3	10.17	30.51	2	1	1	3	1.90
671	MUFA CONECTARE MAMA 2CAI 6.3	301	48.019.00	BUC	10	19.82	198.20	2	1	1	3	1.90
672	MUFA CONECTARE MAMA 2CAI 6.3	301	48.019.00	BUC	216.6	0.60	129.96	2	1	1	3	1.90
673	MUFA CONECTARE MAMA 2CAI 6.3	301	48.019.00	BUC	19	6.14	116.66	2	1	1	3	1.90
674	MUFA CONECTARE MAMA 2CAI 6.3	301	48.019.00	BUC	3	5.28	15.84	2	1	1	3	1.90
675	MUFA CONECTARE TATA 2CAI 6.3	301	48.020.00	BUC	47	10.17	477.99	2	1	1	3	1.90
676	MUFA DSC MAMA 9 PINI	301	08.016.06	BUC	20	0.81	16.13	2	1	1	3	1.90
677	MUFA DSC MAMA 9 PINI	301	08.016.06	BUC	10	1.62	16.20	2	1	1	3	1.90
678	MUFA DSC TATA 9 PINI	301	08.015.06	BUC	6	0.81	4.84	2	1	1	3	1.90
679	MUFA DSC TATA 9 PINI	301	08.015.06	BUC	6	1.61	9.68	2	1	1	3	1.90
680	MUFA DSC TATA 9 PINI	301	08.015.06	BUC	6	1.61	9.66	2	1	1	3	1.90
681	MUFA MAMA 6CAI	301	48.004.00	BUC	7	22.28	155.96	2	1	1	3	1.90
682	MUFA MAMA 6CAI	301	48.004.00	BUC	3	14.00	42.00	2	1	1	3	1.90
683	MUFA MAMA 6CAI	301	48.004.00	BUC	10	11.63	116.30	2	1	1	3	1.90
684	MUFA MAMA 6CAI	301	48.004.00	BUC	1	141.22	141.22	2	1	1	3	1.90
685	MUFA MAMA 6CAI	301	48.004.00	BUC	18	1.48	26.64	2	1	1	3	1.90
686	MUFA MAMA CABLU COAXIAL CAMERE VIDEO	301	08.007.06	BUC	205	2.35	481.75	2	1	1	3	1.90
687	MUFA SERTIZABILA BNC	301	55.002.47	BUC	70	2.42	169.40	2	1	1	3	1.90
688	MUFA SERTIZABILA BNC	301	55.002.47	BUC	2	24.01	48.02	2	1	1	3	1.90
689	MUFA SERTIZABILA BNC	301	55.002.47	BUC	15	6.73	100.95	2	1	1	3	1.90
690	MUFA TATA 6 CAI 180906/0	301	55.003.32	BUC	20	1.22	24.40	2	1	1	3	1.90
691	MUFA TATA CABLU COAXIAL CANERE VIDEO	301	08.008.06	BUC	21	3.42	71.82	2	1	1	3	1.90
692	MUFA TATA CABLU COAXIAL CANERE VIDEO	301	08.008.06	BUC	2	4.43	8.86	2	1	1	3	1.90

693	NIT CU CAP LAT 4X21	301	30.804.06	BUC	960	0.09	86.40	2	1	1	3	1.90
694	NIT POP 3,2*10	301	2022368	BUC	80	0.17	13.34	2	1	1	3	1.90
695	NIT POP 4.8X16	301	30.803.06	BUC	1150	0.16	184.00	2	1	1	3	1.90
696	NIT POP 4.8X16	301	30.803.06	BUC	300	0.26	77.04	2	1	1	3	1.90
697	NIT POP 4.8X16	301	30.803.06	BUC	192	0.14	26.88	2	1	1	3	1.90
698	NIT POP 4.8X16	301	30.803.06	BUC	500	0.08	40.00	2	1	1	3	1.90
699	NIT POP 4X10	301	30.900.06	BUC	500	0.05	25.00	2	1	1	3	1.90
700	NIT POP 4X10	301	30.900.06	BUC	1086	0.06	65.16	2	1	1	3	1.90
701	NIT POP 4X18	301	30.901.06	BUC	160	0.06	9.60	2	1	1	3	1.90
702	NIT POP 4X18	301	30.901.06	BUC	237	0.07	16.92	2	1	1	3	1.90
703	NIT POP 4X18	301	30.901.06	BUC	1000	0.03	25.00	2	1	1	3	1.90
704	NIT POP 4X18	301	30.901.06	BUC	1000	0.03	25.90	2	1	1	3	1.90
705	NIT POP 4X20	301	30.807.06	BUC	1515	0.09	136.35	2	1	1	3	1.90
706	NIT POP 4X20	301	30.807.06	BUC	2000	0.08	150.00	2	1	1	3	1.90
707	OGLINDA RETROVIZOARE	301	83.008.00	BUC	1	72.91	72.91	2	1	1	3	1.90
708	OGLINDA RETROVIZOARE	301	83.008.00	BUC	1	96.52	96.52	2	1	1	3	1.90
709	OGLINDA RETROVIZOARE	301	83.008.00	BUC	1	40.73	40.73	2	1	1	3	1.90
710	OGLINDA RETROVIZOARE	301	63.163.00	BUC	1	99.00	99.00	2	1	1	3	1.90
711	OGLINDA RETROVIZOARE	301	83.008.00	BUC	2	123.00	246.00	2	1	1	3	1.90
712	ORNAMENT PLASTIC DR. PT. SCAUN SEGE	301	39.434.00	BUC	11	9.04	99.48	2	1	1	3	1.90
713	ORNAMENT PLASTIC DR. PT. SCAUN SEGE	301	39.434.00	BUC	4	5.35	21.40	2	1	1	3	1.90
714	ORNAMENT PLASTIC DR. PT. SCAUN SEGE	301	39.434.00	BUC	6	34.00	204.00	2	1	1	3	1.90
715	ORNAMENT PLASTIC DR. PT. SCAUN SEGE	301	39.434.00	BUC	7	51.00	357.00	2	1	1	3	1.90
716	ORNAMENT PLASTIC DR. PT. SCAUN SEGE	301	39.434.00	BUC	10	55.00	550.00	2	1	1	3	1.90
717	ORNAMENT PLASTIC DR. PT. SCAUN SEGE	301	39.434.00	BUC	4	59.00	236.00	2	1	1	3	1.90
718	ORNAMENT PLASTIC DR. PT. SCAUN SEGE	301	39.434.00	BUC	1	59.32	59.32	2	1	1	3	1.90
719	ORNAMENT PLASTIC DR. PT. SCAUN SEGE	301	39.434.00	BUC	5	55.00	275.00	2	1	1	3	1.90
720	ORNAMENT PLASTIC ROATA 5010279392	301	25.048.00	BUC	5	182.54	912.69	2	1	1	3	1.90
721	ORNAMENT PLASTIC ROATA 5010279392	301	25.048.00	BUC	1	182.41	182.41	2	1	1	3	1.90
722	ORNAMENT PLASTIC SPATE PT. SCAUN SEGE	301	39.435.00	BUC	11	7.24	79.59	2	1	1	3	1.90
723	ORNAMENT PLASTIC SPATE PT. SCAUN SEGE	301	39.435.00	BUC	10	3.52	35.15	2	1	1	3	1.90
724	ORNAMENT PLASTIC SPATE PT. SCAUN SEGE	301	39.435.00	BUC	49	3.98	195.26	2	1	1	3	1.90
725	ORNAMENT PLASTIC SPATE PT. SCAUN SEGE	301	39.435.00	BUC	50	3.78	189.00	2	1	1	3	1.90
726	ORNAMENT PLASTIC SPATE PT. SCAUN SEGE	301	39.435.00	BUC	15	4.50	67.48	2	1	1	3	1.90
727	ORNAMENT PLASTIC SPATE PT. SCAUN SEGE	301	39.435.00	BUC	7	36.00	252.00	2	1	1	3	1.90
728	ORNAMENT PLASTIC SPATE PT. SCAUN SEGE	301	39.435.00	BUC	1	24.20	24.20	2	1	1	3	1.90
729	ORNAMENT PLASTIC SPATE PT. SCAUN SEGE	301	39.435.00	BUC	25	8.84	221.10	2	1	1	3	1.90
730	ORNAMENT PLASTIC STG. PT. SCAUN SEGE	301	39.433.00	BUC	19	5.35	101.67	2	1	1	3	1.90
731	ORNAMENT PLASTIC STG. PT. SCAUN SEGE	301	39.433.00	BUC	9	53.00	477.00	2	1	1	3	1.90
732	ORNAMENT PLASTIC STG. PT. SCAUN SEGE	301	39.433.00	BUC	8	55.00	440.00	2	1	1	3	1.90
733	ORNAMENT PLASTIC STG. PT. SCAUN SEGE	301	39.433.00	BUC	5	59.00	295.00	2	1	1	3	1.90
734	ORNAMENT PLASTIC STG. PT. SCAUN SEGE	301	39.433.00	BUC	5	55.00	275.00	2	1	1	3	1.90
735	PANZA CIRCULAR 350X35.72.6X30 Z=84	301	80.005.99	BUC	1	500.00	500.00	2	1	1	3	1.90
736	PANZA CIRCULAR 350X4X30 Z=24+4	301	80.007.99	BUC	1	270.00	270.00	2	1	1	3	1.90
737	PAPUC PSI 5X2.2(CL1.5)	301	48.080.00	BUC	149	0.50	74.50	2	1	1	3	1.90
738	PAPUC PSI 5X2.2(CL1.5)	301	48.080.00	BUC	572	1.18	674.96	2	1	1	3	1.90
739	PAPUC PSI 5X2.2(CL1.5)	301	48.080.00	BUC	493	0.26	128.18	2	1	1	3	1.90
740	PAPUC PTR 10X13 (CL70)	301	48.083.00	BUC	1	5.19	5.19	2	1	1	3	1.90
741	PAPUC PTR 10X13 (CL70)	301	48.083.00	BUC	18	3.07	55.23	2	1	1	3	1.90
742	PAPUC PTR 10X13 (CL70)	301	48.083.00	BUC	50	3.00	149.81	2	1	1	3	1.90
743	PAPUC PTR 10X13 (CL70)	301	48.083.00	BUC	850	5.65	4,802.50	2	1	1	3	1.90
744	PAPUC PTR 10X13 (CL70)	301	48.083.00	BUC	20	6.46	129.20	2	1	1	3	1.90
745	PAPUC PTR 10X13 (CL70)	301	48.083.00	BUC	4	4.60	18.40	2	1	1	3	1.90
746	PAPUC PTR 10X13 (CL70)	301	48.083.00	BUC	10	5.35	53.50	2	1	1	3	1.90
747	PAPUC PTR 10X13 (CL70)	301	48.083.00	BUC	40	5.35	214.00	2	1	1	3	1.90
748	PAPUC PTR 10X13 (CL70)	301	48.083.00	BUC	3	4.54	13.62	2	1	1	3	1.90
749	PAPUC 5X2.8 CL 2.5-5	301	48.132.00	BUC	35	0.50	17.50	2	1	1	3	1.90
750	PAPUC 5X2.8 CL 2.5-5	301	48.132.00	BUC	216	0.36	77.76	2	1	1	3	1.90
751	PAPUC 5X4.5 CL6-5	301	48.119.00	BUC	377	0.69	260.13	2	1	1	3	1.90

752	PAPUC 6X3.5 CL 4-6	301	48.076.00	BUC	200	0.66	132.00	2	1	1	3	1.90
753	PAPUC 6X3.5 CL 4-6	301	48.076.00	BUC	199	0.59	117.41	2	1	1	3	1.90
754	PAPUC 6X4.5 CL 6-6	301	48.117.00	BUC	154	0.82	126.28	2	1	1	3	1.90
755	PAPUC 6X5.5 CL 10-6	301	48.118.00	BUC	98	0.81	79.38	2	1	1	3	1.90
756	PAPUC AUTO TATA CU AGATATOARE	301	48.010.00	BUC	544	0.13	70.72	2	1	1	3	1.90
757	PAPUC AUTO TATA CU AGATATOARE	301	48.010.00	BUC	141	0.79	111.39	2	1	1	3	1.90
758	PAPUC AUTO TATA CU AGATATOARE	301	48.010.00	BUC	40	0.22	8.96	2	1	1	3	1.90
759	PAPUC CL 1.5-5	301	48.122.00	BUC	20	0.52	10.40	2	1	1	3	1.90
760	PAPUC CL 1.5-5	301	48.122.00	BUC	351	0.33	115.83	2	1	1	3	1.90
761	PAPUC CL 10-8	301	46.074.00	BUC	182	1.93	351.26	2	1	1	3	1.90
762	PAPUC CL 10-8	301	46.074.00	BUC	12	0.82	9.84	2	1	1	3	1.90
763	PAPUC CL 16-8	301	46.049.00	BUC	94	1.34	125.96	2	1	1	3	1.90
764	PAPUC CL 16-8	301	46.049.00	BUC	1	1.34	1.34	2	1	1	3	1.90
765	PAPUC CL 16-8	301	46.049.00	BUC	100	1.54	154.00	2	1	1	3	1.90
766	PAPUC CL 16-8	301	46.049.00	BUC	20	1.54	30.80	2	1	1	3	1.90
767	PAPUC CL 6-8	301	46.073.00	BUC	126	0.55	69.30	2	1	1	3	1.90
768	PAPUC CL 6-8	301	46.073.00	BUC	200	0.79	158.00	2	1	1	3	1.90
769	PAPUC CL 6-8	301	46.073.00	BUC	50	0.83	41.50	2	1	1	3	1.90
770	PAPUC CL95-10	301	48.112.00	BUC	25	6.70	167.50	2	1	1	3	1.90
771	PAPUC CL95-10	301	48.112.00	BUC	10	6.70	67.00	2	1	1	3	1.90
772	PAPUC CL95-10	301	48.112.00	BUC	2	6.70	13.40	2	1	1	3	1.90
773	PAPUC CLIMA 16MMP 1107671	301	48.074.00	BUC	70	8.44	591.14	2	1	1	3	1.90
774	PAPUC CONDUCTOR 16X8	301	48.109.00	BUC	20	0.63	12.60	2	1	1	3	1.90
775	PAPUC CONDUCTOR 16X8	301	48.109.00	BUC	10	1.54	15.40	2	1	1	3	1.90
776	PAPUC CONDUCTOR 16X8	301	48.109.00	BUC	5	1.34	6.70	2	1	1	3	1.90
777	PAPUC FASTON CU IZOLATIE EN 1.5	301	48.084.00	BC	500	0.05	24.60	2	1	1	3	1.90
778	PAPUC FASTON STCSH6	301	46.077.00	BUC	160	0.43	68.80	2	1	1	3	1.90
779	PAPUC INELAR NEIZOLAT SZ1.5-5;5X2.2	301	48.094.00	BUC	86	0.51	43.86	2	1	1	3	1.90
780	PAPUC INELAR NEIZOLAT SZ1.5-5;5X2.2	301	48.094.00	BUC	200	0.16	32.00	2	1	1	3	1.90
781	PAPUC JUNIOR TIMER	301	55.005.33	BUC	672	1.44	967.68	2	1	1	3	1.90
782	PAPUC JUNIOR TIMER	301	55.005.33	BUC	1000	0.24	240.00	2	1	1	3	1.90
783	PAPUC JUNIOR TIMER	301	55.005.33	BUC	1500	1.44	2,160.00	2	1	1	3	1.90
784	PAPUC MI 1.5 FI KTCSH 6	301	48.030.00	BUC	1000	0.39	390.00	2	1	1	3	1.90
785	PAPUC MI 1.5 FI KTCSH 6	301	48.030.00	BUC	578	0.25	144.50	2	1	1	3	1.90
786	PAPUC PSI 3X2.2(CL1.5)	301	48.005.00	BUC	47	0.25	11.75	2	1	1	3	1.90
787	PAPUC PSI 4X2.2(CL1.5)	301	48.001.00	BUC	5	0.16	0.79	2	1	1	3	1.90
788	PAPUC PSI 4X2.2(CL1.5)	301	48.001.00	BUC	24	0.17	4.05	2	1	1	3	1.90
789	PAPUC PSI 4X2.2(CL1.5)	301	48.001.00	BUC	200	0.19	37.98	2	1	1	3	1.90
790	PAPUC PSI 4X2.2(CL1.5)	301	48.001.00	BUC	100	0.27	26.53	2	1	1	3	1.90
791	PAPUC PSI 4X2.2(CL1.5)	301	48.001.00	BUC	100	0.52	52.00	2	1	1	3	1.90
792	PAPUC PSI 4X3.5(CL4)	301	48.008.00	BUC	409	0.51	208.59	2	1	1	3	1.90
793	PAPUC PSI 6X2.2 (CL1.5)	301	48.022.00	BUC	74	0.52	38.48	2	1	1	3	1.90
794	PAPUC PSI 6X2.2 (CL1.5)	301	48.022.00	BUC	664	0.45	298.80	2	1	1	3	1.90
795	PAPUC PSI 6X2.8 (CL 1.5)	301	48.099.00	BUC	180	0.52	93.60	2	1	1	3	1.90
796	PAPUC PSI 8X2.2 (CL 1.5)	301	48.098.00	BUC	450	0.20	90.00	2	1	1	3	1.90
797	PAPUC PSI 8X2.8	301	48.032.00	BUC	88	0.25	22.00	2	1	1	3	1.90
798	PAPUC PTR 10X11	301	48.107.00	BUC	10	7.00	70.00	2	1	1	3	1.90
799	PAPUC PTR 10X11	301	48.107.00	BUC	494	3.24	1,600.56	2	1	1	3	1.90
800	PAPUC PTR 10X11	301	48.107.00	BUC	50	1.93	96.50	2	1	1	3	1.90
801	PAPUC PTR 10X9 (CL35)	301	48.023.00	BUC	32	1.93	61.76	2	1	1	3	1.90
802	PAPUC PTR 10X9 (CL35)	301	48.023.00	BUC	344	3.01	1,035.44	2	1	1	3	1.90
803	PAPUC PTR 12X9(CL35-12)	301	48.116.00	BUC	284	1.57	445.88	2	1	1	3	1.90
804	PAPUC PTR 12X9(CL35-12)	301	48.116.00	BUC	200	1.54	308.00	2	1	1	3	1.90
805	PAPUC PTR 12X9(CL35-12)	301	48.116.00	BUC	91	1.46	132.86	2	1	1	3	1.90
806	PAPUC PTR 8X11 CL50	301	48.061.00	BUC	8	3.78	30.24	2	1	1	3	1.90
807	PAPUC PTR 8X11 CL50	301	48.061.00	BUC	74	3.21	237.54	2	1	1	3	1.90
808	PAPUC PTR 8X11 CL50	301	48.061.00	BUC	164	2.63	431.32	2	1	1	3	1.90
809	PAPUC PTR 8X13 (CL70-8)	301	48.082.00	BUC	144	4.49	646.56	2	1	1	3	1.90
810	PAPUC PTR 8X13 (CL70-8)	301	48.082.00	BUC	20	1.80	36.00	2	1	1	3	1.90

811	PAPUC PTR 8X13 (CL70-8)	301	48.082.00	BUC	10	5.35	53.50	2	1	1	3	1.90
812	PAPUC PTR 8X4.5(CL6-8)	301	48.115.00	BUC	316	0.56	176.96	2	1	1	3	1.90
813	PAPUC PTR 8X4.5(CL6-8)	301	48.115.00	BUC	100	0.55	55.00	2	1	1	3	1.90
814	PAPUC PTR 8X4.5(CL6-8)	301	48.115.00	BUC	450	0.51	229.50	2	1	1	3	1.90
815	PAPUC PTR10X7(CL25-10)	301	48.106.00	BUC	8	1.56	12.48	2	1	1	3	1.90
816	PAPUC PTR10X7(CL25-10)	301	48.106.00	BUC	20	1.80	36.00	2	1	1	3	1.90
817	PAPUC TI 1.5 F KCS 6	301	48.011.00	BUC	906	0.25	226.50	2	1	1	3	1.90
818	PAPUC TI 1.5 F KCS 6	301	48.011.00	BUC	1000	0.39	390.00	2	1	1	3	1.90
819	PAPUC TIP F KCSH 6	301	48.011.06	BUC	152	0.30	45.60	2	1	1	3	1.90
820	PAPUC TIP FI CS6B	301	48.014.00	BUC	233	0.11	25.63	2	1	1	3	1.90
821	PAPUC TIP FI CSH6-B	301	48.015.00	BUC	827	0.16	132.32	2	1	1	3	1.90
822	PAPUC TIP FI CSH6-B	301	48.015.00	BUC	417	1.51	629.67	2	1	1	3	1.90
823	PAPUC TUBULAR 0.5 PINI (216101)	301	55.001.28	BUC	617	0.05	30.29	2	1	1	3	1.90
824	PAPUC TUBULAR 0.5 PINI (216101)	301	55.001.28	BUC	536	0.05	27.07	2	1	1	3	1.90
825	PAPUC TUBULAR 0.5 PINI (216101)	301	55.001.28	BUC	100	0.13	13.00	2	1	1	3	1.90
826	PAPUC TUBULAR 0.5 PINI (216101)	301	55.001.28	BUC	100	0.06	6.00	2	1	1	3	1.90
827	PAPUC TUBULAR 0.5 PINI (216101)	301	55.001.28	BUC	1000	0.06	59.00	2	1	1	3	1.90
828	PAPUC TUBULAR 0.5 PINI (216101)	301	55.001.28	BUC	1000	0.10	103.90	2	1	1	3	1.90
829	PAPUC TUBULAR 1 PIN (216103)	301	55.002.28	BUC	966	0.05	52.16	2	1	1	3	1.90
830	PAPUC TUBULAR 1 PIN (216103)	301	55.002.28	BUC	500	0.05	24.60	2	1	1	3	1.90
831	PAPUC TUBULAR 1.5 PIN (216104)	301	55.003.28	BUC	3806	0.05	205.52	2	1	1	3	1.90
832	PAPUC TUBULAR CONECTOT CAN 5010306161(504283996)(0462-201-16141)	301	08.017.06	BUC	54	2.80	150.96	2	1	1	3	1.90
833	PARBRIZ AGORA 5010456817	301	63.018.00	BUC	1	2,372.36	2,372.36	2	1	1	3	1.90
834	PARBRIZ MERCEDES	301	29.112.00	BUC	1	705.70	705.70	2	1	1	3	1.90
835	PARBRIZ MERCEDES	301	29.112.00	BUC	1	818.73	818.73	2	1	1	3	1.90
836	PERDELE ALBASTRE	301	59.043.00	SET	3	105.30	315.91	2	1	1	3	1.90
837	PERDELE GRI	301	59.042.00	SET	6	99.78	598.66	2	1	1	3	1.90
838	PERETE DESPARTIT.PT. CLEME CU 2 BORNE 280-309	301	44.034.00	BUC	3	10.41	31.22	2	1	1	3	1.90
839	PERETE DESPARTIT.PT. CLEME CU 2 BORNE 280-319	301	44.035.00	BUC	24	10.75	258.00	2	1	1	3	1.90
840	PERETE DESPARTITOR REGLETE TRACON	301	48.060.00	BUC	11	316.00	3,476.00	2	1	1	3	1.90
841	PERETE DESPARTITOR REGLETE TRACON	301	48.060.00	BUC	100	1.53	153.16	2	1	1	3	1.90
842	PERETE DESPARTITOR REGLETE TRACON	301	48.060.00	BUC	1	15.18	15.18	2	1	1	3	1.90
843	PERETE MARE 4 BORNE (280334)	301	55.017.28	BUC	10	1.58	15.77	2	1	1	3	1.90
844	PERETE MARE 4 BORNE (280334)	301	55.017.28	BUC	24	1.41	33.76	2	1	1	3	1.90
845	PERETE MIC 2 BORNE (280310)	301	55.016.28	BUC	13	1.41	18.34	2	1	1	3	1.90
846	PERETE MIC 2 BORNE (280310)	301	55.016.28	BUC	20	1.38	27.69	2	1	1	3	1.90
847	PERETE MIC 2 BORNE (280310)	301	55.016.28	BUC	50	1.40	70.15	2	1	1	3	1.90
848	PERETE MIC 2 BORNE (280310)	301	55.016.28	BUC	50	1.39	69.64	2	1	1	3	1.90
849	PERETE SSY61257	301	22.453.00	BUC	10	44.35	443.50	2	1	1	3	1.90
850	PERII MOTOR	301	43.097.00	BC	4	32.50	130.00	2	1	1	3	1.90
851	PERII MOTOR	301	43.097.00	BC	1	24.91	24.91	2	1	1	3	1.90
852	PERNA AER	301	72.011.00	BUC	1	847.30	847.30	2	1	1	3	1.90
853	PIESA PROFIL	301	37.029.00	BUC	1	478.22	478.22	2	1	1	3	1.90
854	PIESA TERMOFORMATATA INTERMEDIARA SPRINTER	301	30.207.00	BUC	6	45.30	271.79	2	1	1	3	1.90
855	PIESA TERMOFORMATATA INTERMEDIARA SPRINTER	301	30.207.00	BUC	4	182.06	728.25	2	1	1	3	1.90
856	PION COROANA TRACTIUNE 503126490(500021950)	301	63.517.00	BUC	1	126.08	126.08	2	1	1	3	1.90
857	PION COROANA TRACTIUNE 503126490(500021950)	301	63.517.00	BUC	1	2,189.52	2,189.52	2	1	1	3	1.90
858	PION COROANA TRACTIUNE 503126490(500021950)	301	63.517.00	BUC	1	1,129.83	1,129.83	2	1	1	3	1.90
859	PISTON SUSPENSIE PNEUMATICA 1052030159	301	72.031.00	BUC	2	181.36	362.72	2	1	1	3	1.90
860	PIULITA AGRAFA M5;050	301	31.501.06	BUC	55	0.19	10.31	2	1	1	3	1.90
861	PIULITA AGRAFA M6;025	301	31.502.06	BUC	360	2.77	998.64	2	1	1	3	1.90
862	PIULITA AGRAFA M6;025	301	31.502.06	BUC	50	0.25	12.39	2	1	1	3	1.90
863	PIULITA AGRAFA M6;025	301	31.502.06	BUC	50	0.48	23.75	2	1	1	3	1.90
864	PIULITA AGRAFA M6;025	301	31.502.06	BUC	20	0.62	12.40	2	1	1	3	1.90
865	PIULITA AGRAFA M6;025	301	31.502.06	BUC	200	0.07	14.68	2	1	1	3	1.90
866	PIULITA AGRAFA M6;025	301	31.502.06	BUC	100	0.10	9.80	2	1	1	3	1.90
867	PIULITA AGRAFA M6;025	301	31.502.06	BUC	100	2.77	277.00	2	1	1	3	1.90
868	PIULITA AUTOBLOCANTA M12X1.25	301	55.003.62	BUC	444	0.26	117.08	2	1	1	3	1.90

869	PIULITA AUTOBLOCANTA M12X1.25	301	55.003.62	BUC	100	0.04	4.34	2	1	1	3	1.90
870	PIULITA AUTOBLOCANTA M12X1.25	301	55.003.62	BUC	200	0.08	15.60	2	1	1	3	1.90
871	PIULITA AUTOBLOCARE M12X1.5	301	55.002.62	BUC	140	0.23	32.20	2	1	1	3	1.90
872	PIULITA CU AUTOBLOCARE M12X1.75	301	31.030.00	BUC	49	0.28	13.72	2	1	1	3	1.90
873	PIULITA CU AUTOBLOCARE M12X1.75	301	31.030.00	BUC	1154	0.26	300.04	2	1	1	3	1.90
874	PIULITA FURTUN M18L	301	55.007.39	BUC	1	8.59	8.59	2	1	1	3	1.90
875	PIULITA HEX.AUTOBLOCARE M10 DIN 985 8	301	31.016.00	BUC	733	0.18	131.94	2	1	1	3	1.90
876	PIULITA HEX.INGUSTA M12X1.5 DIN936	301	31.006.06	BUC	1834	0.02	30.99	2	1	1	3	1.90
877	PIULITA M10 DIN 934	301	31.003.06	BUC	1000	0.10	100.00	2	1	1	3	1.90
878	PIULITA M10 DIN 934	301	31.003.06	BUC	96	0.35	33.60	2	1	1	3	1.90
879	PIULITA M10 DIN 934	301	31.003.06	BUC	962	0.12	115.44	2	1	1	3	1.90
880	PIULITA M12 DIN 934	301	31.004.06	BUC	10	0.30	3.00	2	1	1	3	1.90
881	PIULITA M14X1.5 DIN 985-8 AUTOBLOCARE	301	31.021.06	BUC	106	0.36	38.24	2	1	1	3	1.90
882	PIULITA M14X1.5 DIN 985-8 AUTOBLOCARE	301	31.021.06	BUC	365	0.27	98.08	2	1	1	3	1.90
883	PIULITA M14X1.5 DIN 985-8 AUTOBLOCARE	301	31.021.06	BUC	1000	0.97	972.70	2	1	1	3	1.90
884	PIULITA M14X1.5 DIN 985-8 AUTOBLOCARE	301	31.021.06	BUC	38	0.34	12.92	2	1	1	3	1.90
885	PIULITA M16	301	31.024.00	BUC	308	0.01	4.37	2	1	1	3	1.90
886	PIULITA M16	301	31.024.00	BUC	50	0.40	20.00	2	1	1	3	1.90
887	PIULITA M16	301	31.024.00	BUC	500	0.65	325.00	2	1	1	3	1.90
888	PIULITA M16	301	31.024.00	BUC	100	0.23	23.05	2	1	1	3	1.90
889	PIULITA M16	301	31.024.00	BUC	6	0.90	5.40	2	1	1	3	1.90
890	PIULITA M168	301	80.039.00	BUC	8	6.16	49.28	2	1	1	3	1.90
891	PIULITA M168	301	80.039.00	BUC	5	16.95	84.75	2	1	1	3	1.90
892	PIULITA M168	301	80.039.00	BUC	6	14.38	86.28	2	1	1	3	1.90
893	PIULITA M168	301	80.039.00	BUC	5	21.57	107.85	2	1	1	3	1.90
894	PIULITA M16X1.5	301	55.003.58	BUC	100	5.64	564.00	2	1	1	3	1.90
895	PIULITA M16X1.5	301	55.003.58	BUC	188	0.32	59.39	2	1	1	3	1.90
896	PIULITA M16X1.5	301	55.003.58	BUC	100	0.23	23.05	2	1	1	3	1.90
897	PIULITA M3 DIN 934	301	31.012.06	BUC	230	0.01	3.27	2	1	1	3	1.90
898	PIULITA M4 DIN 934	301	31.013.06	BUC	1304	0.02	26.08	2	1	1	3	1.90
899	PIULITA M4 DIN 934	301	31.013.06	BUC	1000	0.02	15.00	2	1	1	3	1.90
900	PIULITA M5 DIN 934	301	31.014.06	BUC	1986	0.02	39.72	2	1	1	3	1.90
901	PIULITA M5 DIN 934	301	31.014.06	BUC	95	0.10	9.37	2	1	1	3	1.90
902	PIULITA M5 DIN 934	301	31.014.06	BUC	100	0.09	9.00	2	1	1	3	1.90
903	PIULITA M6 DIN 934	301	31.015.06	BUC	1953	0.03	48.83	2	1	1	3	1.90
904	PIULITA M6 DIN 934	301	31.015.06	BUC	1675	0.04	67.00	2	1	1	3	1.90
905	PIULITA M8 DIN 934	301	31.016.06	BUC	720	0.06	39.60	2	1	1	3	1.90
906	PIULITA M8 DIN 934	301	31.016.06	BUC	66	0.13	8.58	2	1	1	3	1.90
907	PIULITA SERTIZABILA M5	301	31.019.00	BUC	400	0.38	152.00	2	1	1	3	1.90
908	PIULITA SERTIZABILA M8	301	31.018.00	BUC	346	0.07	24.67	2	1	1	3	1.90
909	PIULITA SERTIZABILA M8	301	31.018.00	BUC	195	1.25	243.75	2	1	1	3	1.90
910	PIULITA SERTIZABILA M8	301	31.018.00	BUC	199	1.27	252.93	2	1	1	3	1.90
911	PIULITA SERTIZABILA M8	301	31.018.00	BUC	16	0.26	4.16	2	1	1	3	1.90
912	PIULITA SERTIZABILA M8	301	31.018.00	BUC	100	2.00	200.00	2	1	1	3	1.90
913	PIULITA SERTIZATA M6	301	31.017.00	BUC	7	0.85	5.95	2	1	1	3	1.90
914	PLAFONIERA (LAMPA TIP IVECO)	301	40.321.00	BUC	488	15.80	7,710.40	2	1	1	3	1.90
915	PLAFONIERA (LAMPA TIP IVECO)	301	40.321.00	BUC	170	37.00	6,290.00	2	1	1	3	1.90
916	PLAFONIERA (LAMPA TIP IVECO)	301	40.321.00	BUC	1	25.30	25.30	2	1	1	3	1.90
917	PLATBANDA 40X4	301	09.253.00	KG	84.3	6.20	522.66	2	1	1	3	1.90
918	PLATBANDA 40X4	301	09.253.00	KG	125.6	6.69	840.68	2	1	1	3	1.90
919	PLATBANDA 40X4	301	09.253.00	KG	48.8	3.50	170.85	2	1	1	3	1.90
920	PLATBANDA 40X4	301	09.253.00	KG	1	4.26	4.26	2	1	1	3	1.90
921	PLATBANDA 50X8	301	09.051.06	ML	22	11.08	243.83	2	1	1	3	1.90
922	PLUS SEGE ALBASTRU DESCHIS 113-545(ESTE IN ML)	301	26.216.00	ML	49	25.57	1,252.75	2	1	1	3	1.90
923	PLUS SEGE ALBASTRU DESCHIS 113-545(ESTE IN ML)	301	26.216.00	ML	55	25.57	1,406.14	2	1	1	3	1.90
924	PLUS SEGE ALBASTRU DESCHIS 113-545(ESTE IN ML)	301	26.216.00	ML	175	19.70	3,446.80	2	1	1	3	1.90
925	PLUS SEGE ALBASTRU DESCHIS 113-545(ESTE IN ML)	301	26.216.00	ML	0.86	18.77	16.14	2	1	1	3	1.90
926	PLUS SEGE ALBASTRU DESCHIS 113-545(ESTE IN ML)	301	26.216.00	ML	24	24.46	587.11	2	1	1	3	1.90
927	PLUS SEGE 8425-544(ESTE IN ML)	301	26.215.00	ML	42	24.37	1,023.43	2	1	1	3	1.90

928	PRELUNGITOR CABLU COAXIAL	301	55.001.47	BUC	1	5.00	5.00	2	1	1	3	1.90
929	PRELUNGITOR CABLU COAXIAL	301	55.001.47	BUC	1	19.36	19.36	2	1	1	3	1.90
930	PRELUNGITOR CABLU COAXIAL	301	55.001.47	BUC	1	16.13	16.13	2	1	1	3	1.90
931	PRELUNGITOR CABLU COAXIAL	301	55.001.47	BUC	1	4.85	4.85	2	1	1	3	1.90
932	PRELUNGITOR CABLU COAXIAL	301	55.001.47	BUC	1	19.76	19.76	2	1	1	3	1.90
933	PRELUNGITOR CABLU COAXIAL	301	55.001.47	BUC	1	12.10	12.10	2	1	1	3	1.90
934	PRELUNGITOR CABLU COAXIAL	301	55.001.47	BUC	1	23.38	23.38	2	1	1	3	1.90
935	PRELUNGITOR CABLU COAXIAL	301	55.001.47	BUC	2	10.48	20.97	2	1	1	3	1.90
936	PRELUNGITOR CABLU COAXIAL	301	55.001.47	BUC	1	32.25	32.25	2	1	1	3	1.90
937	PRELUNGITOR CABLU COAXIAL	301	55.001.47	BUC	2	3.23	6.46	2	1	1	3	1.90
938	PRELUNGITOR CABLU COAXIAL	301	55.001.47	BUC	2	10.48	20.96	2	1	1	3	1.90
939	PRELUNGITOR CABLU COAXIAL	301	55.001.47	BUC	1	30.28	30.28	2	1	1	3	1.90
940	PRELUNGITOR CABLU COAXIAL	301	55.001.47	BUC	1	20.11	20.11	2	1	1	3	1.90
941	PRELUNGITOR CABLU COAXIAL	301	55.001.47	BUC	1	22.58	22.58	2	1	1	3	1.90
942	PRESATUPA PG16 IP66 GW52005	301	25.022.00	BUC	27	1.77	47.79	2	1	1	3	1.90
943	PRESATUPA PG16 IP66 GW52005	301	25.022.00	BUC	19	2.00	38.00	2	1	1	3	1.90
944	PRESATUPA PG16 IP66 GW52005	301	25.022.00	BUC	20	2.00	40.00	2	1	1	3	1.90
945	PRESATUPA PG29 IP66 GW50415	301	25.034.00	BUC	65	2.35	152.75	2	1	1	3	1.90
946	PRESATUPA PG29 IP66 GW50415	301	25.034.00	BUC	41	2.35	96.35	2	1	1	3	1.90
947	PRESATUPA PG29 IP66 GW50415	301	25.034.00	BUC	10	3.09	30.90	2	1	1	3	1.90
948	PRESATUPA PG29 IP66 GW50415	301	25.034.00	BUC	20	2.35	47.00	2	1	1	3	1.90
949	PRESETUPA METALICA M16	301	08.002.07	BUC	25	5.03	125.75	2	1	1	3	1.90
950	PRESETUPA METALICA M16	301	08.002.07	BUC	1	25.81	25.81	2	1	1	3	1.90
951	PRESETUPA METALICA M16	301	08.002.07	BUC	10	1.10	11.00	2	1	1	3	1.90
952	PRESETUPA PG21 IP66 GW52006	301	25.032.00	BUC	32	2.42	77.44	2	1	1	3	1.90
953	PRESETUPA PG21 IP66 GW52006	301	25.032.00	BUC	10	1.97	19.70	2	1	1	3	1.90
954	PRESETUPA PG21 IP66 GW52006	301	25.032.00	BUC	3	2.05	6.15	2	1	1	3	1.90
955	PRESETUPA PG21 IP66 GW52006	301	25.032.00	BUC	40	2.69	107.60	2	1	1	3	1.90
956	PROFIL 5010289249	301	59.001.00	BUC	8.4	24.38	204.80	2	1	1	3	1.90
957	PROFIL 5010289250	301	59.002.00	BUC	150	4.08	611.40	2	1	1	3	1.90
958	PROFIL AL 60 MM R960	301	85.026.99	BUC	25	5.62	140.50	2	1	1	3	1.90
959	PROFIL AL 60 MM R960	301	85.026.99	BUC	65	7.50	487.50	2	1	1	3	1.90
960	PROFIL AL.30590 (ORNAMENT CAUCIUC)	301	37.053.00	BUC	168	4.08	684.77	2	1	1	3	1.90
961	PROFIL C ALUMINIU 30X10X1	301	05.430.00	ML	172.9	8.57	1,481.60	2	1	1	3	1.90
962	PROFIL C ALUMINIU 30X10X1	301	05.430.00	ML	64	8.37	535.80	2	1	1	3	1.90
963	PROFIL H ALUMINIU 35X10X15X1	301	05.489.00	ML	50	10.29	514.67	2	1	1	3	1.90
964	PUNTE (280402)	301	55.019.28	BUC	10	0.52	5.25	2	1	1	3	1.90
965	PUNTE (280402)	301	55.019.28	BUC	35	4.18	146.32	2	1	1	3	1.90
966	PUNTE (280402)	301	55.019.28	BUC	700	4.24	2,966.60	2	1	1	3	1.90
967	PUNTE (280402)	301	55.019.28	BUC	66	4.21	277.53	2	1	1	3	1.90
968	PUNTE 280-402	301	44.008.00	BUC	47	8.32	391.17	2	1	1	3	1.90
969	RACK DULAP SWITCH	301	90.127.00	BUC	1	96.60	96.60	2	1	1	3	1.90
970	RACORD 1,1/16" 60649008	301	35.259.00	BUC	1	10.99	10.99	2	1	1	3	1.90
971	RACORD 1,1/16" 60649008	301	35.259.00	BUC	1	22.19	22.19	2	1	1	3	1.90
972	RACORD 1,1/16" 60649008	301	35.259.00	BUC	2	22.03	44.06	2	1	1	3	1.90
973	RACORD 1,1/16" 60649008	301	35.259.00	BUC	4	45.97	183.89	2	1	1	3	1.90
974	RACORD 1,1/16" 60649008	301	35.259.00	BUC	2	19.12	38.25	2	1	1	3	1.90
975	RACORD 1/2" CLIMA	301	35.260.00	BUC	6	13.74	82.42	2	1	1	3	1.90
976	RACORD 2080/3	301	60.019.00	BUC	2	26.74	53.48	2	1	1	3	1.90
977	RACORD 2080/3	301	60.019.00	BUC	3	27.26	81.78	2	1	1	3	1.90
978	RACORD 3/4" 6064506465	301	35.258.00	BUC	1	27.02	27.02	2	1	1	3	1.90
979	RACORD 3/4" 6064506465	301	35.258.00	BUC	2	14.31	28.61	2	1	1	3	1.90
980	RACORD 3/4" 6064506465	301	35.258.00	BUC	4	5.65	22.60	2	1	1	3	1.90
981	RACORD 3/4" 6064506465	301	35.258.00	BUC	4	6.86	27.44	2	1	1	3	1.90
982	RACORD 3/4" 6064506465	301	35.258.00	BUC	2	5.24	10.48	2	1	1	3	1.90
983	RACORD 5/8" CLIMA	301	35.261.00	BUC	10	1.87	18.70	2	1	1	3	1.90
984	RACORD 5/8" CLIMA	301	35.261.00	BUC	2	1.94	3.88	2	1	1	3	1.90
985	RACORD 5/8" CLIMA	301	35.261.00	BUC	2	13.71	27.42	2	1	1	3	1.90
986	RACORD FRIGOCLINIC 3/4 606501210	301	35.468.00	BUC	5	74.50	372.52	2	1	1	3	1.90

987	RACORD FRIGORIFIC 3/4 60645222	301	35.477.00	BUC	4	38.74	154.95	2	1	1	3	1.90
988	RACORD FRIGORIFIC 7/8 60647231	301	35.476.00	BUC	4	48.94	195.77	2	1	1	3	1.90
989	RACORD FURTUN 7/8"90BL 11UNF 2B-OR 5/8 6065077	301	35.425.00	BUC	2	96.77	193.54	2	1	1	3	1.90
990	RACORD TRECERE AER RT90 20290575	301	35.422.00	BUC	1	21.82	21.82	2	1	1	3	1.90
991	RACORD TRECERE AER RT90 20290575	301	35.422.00	BUC	1	23.80	23.80	2	1	1	3	1.90
992	RACORD TRECERE AER RT90 20290575	301	35.422.00	BUC	4	28.90	115.60	2	1	1	3	1.90
993	RACORD TRECERE AER RT90 20290575	301	35.422.00	BUC	2	19.16	38.32	2	1	1	3	1.90
994	RACORD TRECERE AER RT90 20290575	301	35.422.00	BUC	2	20.04	40.08	2	1	1	3	1.90
995	RACORD TRECERE AER RT90 20290575	301	35.422.00	BUC	2	27.57	55.14	2	1	1	3	1.90
996	RACORD TRECERE C4 12/10 CU OLANDEZA 2304004	301	55.085.39	BUC	19	11.28	214.32	2	1	1	3	1.90
997	RACORD TRECERE C4 12/10 CU OLANDEZA 2304004	301	55.085.39	BUC	1	20.16	20.16	2	1	1	3	1.90
998	RAMA TERMOFORMANTA GEAM FATA DR.SPRINTER	301	30.204.00	BUC	10	105.40	1,054.05	2	1	1	3	1.90
999	RAMA TERMOFORMANTA GEAM SPATE DR.SPRINTER	301	30.205.00	BUC	2	431.20	862.40	2	1	1	3	1.90
1000	RAMA TERMOFORMATATA DR.USA CULI SPRINTER	301	30.211.00	BUC	10	100.61	1,006.14	2	1	1	3	1.90
1001	RAMA TERMOFORMATATA GEAM FATA STG.SPRINTER	301	30.206.00	BUC	10	100.61	1,006.14	2	1	1	3	1.90
1002	RAMA TERMOFORMATATA STG...USA CULISANTA SPRINTER	301	30.210.00	BUC	10	100.61	1,006.14	2	1	1	3	1.90
1003	REGLETA 9 BORNE	301	55.002.23	BUC	1	19.76	19.76	2	1	1	3	1.90
1004	REGLETA 9 BORNE	301	55.002.23	BUC	1	20.16	20.16	2	1	1	3	1.90
1005	REGLETA 9 BORNE	301	55.002.23	BUC	1	30.65	30.65	2	1	1	3	1.90
1006	REGLETA 9 BORNE	301	55.002.23	BUC	10	25.81	258.10	2	1	1	3	1.90
1007	REGLETA 9 BORNE	301	55.002.23	BUC	10	26.61	266.10	2	1	1	3	1.90
1008	REGLETA 9 BORNE	301	55.002.23	BUC	8	26.61	212.88	2	1	1	3	1.90
1009	REGLETA 9 BORNE	301	55.002.23	BUC	1	3.22	3.22	2	1	1	3	1.90
1010	RELEU 12V-40A 1263	301	43.114.00	BUC	40	6.85	274.00	2	1	1	3	1.90
1011	RELEU 12V-40A 1263	301	43.114.00	BUC	2	6.85	13.70	2	1	1	3	1.90
1012	RELEU 12V-40A 1263	301	43.114.00	BUC	40	9.00	360.00	2	1	1	3	1.90
1013	RELEU 12VCC20A NI 610	301	43.014.06	BUC	2	43.15	86.30	2	1	1	3	1.90
1014	RELEU COMPRESOR VB	301	43.129.00	BUC	8	24.17	193.33	2	1	1	3	1.90
1015	RELEU COMPRESOR VB	301	43.129.00	BUC	1	24.21	24.21	2	1	1	3	1.90
1016	RELEU COMPRESOR VB	301	43.129.00	BUC	9	54.12	487.07	2	1	1	3	1.90
1017	RELEU COMPRESOR VB	301	43.129.00	BUC	1	54.34	54.34	2	1	1	3	1.90
1018	RELEU OMRON(R13)	301	55.001.30	BUC	72	18.60	1,339.20	2	1	1	3	1.90
1019	REZISTENTA 500W 140V	301	43.075.00	BUC	1	23.05	23.05	2	1	1	3	1.90
1020	REZISTENTA 500W 140V	301	43.075.00	BUC	11	40.95	450.45	2	1	1	3	1.90
1021	REZISTENTA 500W 140V	301	43.075.00	BUC	25	0.74	18.50	2	1	1	3	1.90
1022	REZISTENTA I 500W/140V	301	55.009.32	BUC	2	59.40	118.80	2	1	1	3	1.90
1023	ROBINET 3/4	301	72.005.00	BUC	1	10.48	10.48	2	1	1	3	1.90
1024	ROLA	301	55.038.43	BUC	30	15.67	470.00	2	1	1	3	1.90
1025	ROZETA CAUCIUC(CUPLAJ ELASTIC SERVOPOMPA)	301	55.002.38	BUC	92	6.49	597.08	2	1	1	3	1.90
1026	ROZETA CAUCIUC(CUPLAJ ELASTIC SERVOPOMPA)	301	55.002.38	BUC	24	4.84	116.16	2	1	1	3	1.90
1027	ROZETA CAUCIUC(CUPLAJ ELASTIC SERVOPOMPA)	301	55.002.38	BUC	1	130.50	130.50	2	1	1	3	1.90
1028	ROZETA CAUCIUC(CUPLAJ ELASTIC SERVOPOMPA)	301	55.002.38	BUC	1	126.00	126.00	2	1	1	3	1.90
1029	RULMENT 6002	301	63.626.00	BUC	1	11.02	11.02	2	1	1	3	1.90
1030	RULMENT 6002	301	63.626.00	BUC	2	5.86	11.72	2	1	1	3	1.90
1031	RULMENT 607	301	63.625.00	BUC	2	9.33	18.66	2	1	1	3	1.90
1032	RULMENT 6202	301	63.120.00	BUC	2	2.02	4.04	2	1	1	3	1.90
1033	RULMENT 6204 2RS	301	63.460.00	BUC	4	50.00	200.00	2	1	1	3	1.90
1034	RULMENT 6204 2RS	301	63.460.00	BUC	2	74.80	149.60	2	1	1	3	1.90
1035	RULMENT CU ACE AXK 2542	301	59.093.00	BUC	12	11.30	135.60	2	1	1	3	1.90
1036	RULMENT LBCD 25ALS(SKF)	301	08.053.07	BUC	5	168.11	840.55	2	1	1	3	1.90
1037	RULMENT LBCD 25ALS(SKF)	301	08.053.07	BUC	5	186.60	933.00	2	1	1	3	1.90
1038	SAIBA A10 DIN 125	301	30.145.06	BUC	842	0.04	37.38	2	1	1	3	1.90
1039	SAIBA A3 DIN 125	301	30.140.06	BUC	300	0.01	2.46	2	1	1	3	1.90
1040	SAIBA A4 DIN 125	301	30.141.06	BUC	2000	0.02	40.00	2	1	1	3	1.90
1041	SAIBA A4 DIN 125	301	30.141.06	BUC	3470	0.04	129.78	2	1	1	3	1.90
1042	SAIBA A4 DIN 125	301	30.141.06	BUC	44	0.26	11.30	2	1	1	3	1.90
1043	SAIBA A4 DIN 125	301	30.141.06	BUC	1000	0.01	8.00	2	1	1	3	1.90
1044	SAIBA A4 DIN 125	301	30.141.06	BUC	92	0.10	9.20	2	1	1	3	1.90
1045	SAIBA A4 DIN 9021	301	30.300.00	BUC	100	0.03	2.56	2	1	1	3	1.90

1046	SAIBA A6 DIN 125	301	30.143.06	BUC	1670	0.02	25.05	2	1	1	3	1.90
1047	SAIBA A8 DIN 125	301	30.144.06	BUC	230	0.04	9.20	2	1	1	3	1.90
1048	SAIBA A8 DIN 125	301	30.144.06	BUC	1500	0.03	45.00	2	1	1	3	1.90
1049	SAIBA A8 DIN 125	301	30.144.06	BUC	100	0.22	22.00	2	1	1	3	1.90
1050	SAIBA GROWER R10 DIN 127	301	30.006.06	BUC	700	0.07	46.69	2	1	1	3	1.90
1051	SAIBA GROWER R12 DIN 127	301	30.007.06	BUC	162	0.08	12.96	2	1	1	3	1.90
1052	SAIBA GROWER R12 DIN 127	301	30.007.06	BUC	462	0.06	27.72	2	1	1	3	1.90
1053	SAIBA GROWER R12 DIN 127	301	30.007.06	BUC	200	0.19	37.44	2	1	1	3	1.90
1054	SAIBA GROWER R12 DIN 127	301	30.007.06	BUC	20	0.23	4.50	2	1	1	3	1.90
1055	SAIBA GROWER R3 DIN127	301	30.001.06	BUC	330	0.01	3.80	2	1	1	3	1.90
1056	SAIBA GROWER R4 DIN 127	301	30.002.06	BUC	1050	0.02	21.00	2	1	1	3	1.90
1057	SAIBA GROWER R4 DIN 127	301	30.002.06	BUC	334	0.01	2.71	2	1	1	3	1.90
1058	SAIBA GROWER R4 DIN 127	301	30.002.06	BUC	500	0.01	5.00	2	1	1	3	1.90
1059	SAIBA GROWER R5 DIN 127	301	30.003.06	BUC	1440	0.02	28.80	2	1	1	3	1.90
1060	SAIBA GROWER R5 DIN 127	301	30.003.06	BUC	2000	0.05	100.00	2	1	1	3	1.90
1061	SAIBA GROWER R5 DIN 127	301	30.003.06	BUC	1000	0.05	45.00	2	1	1	3	1.90
1062	SAIBA GROWER R5 DIN 127	301	30.003.06	BUC	1000	0.01	12.00	2	1	1	3	1.90
1063	SAIBA GROWER R6 DIN 127	301	30.004.06	BUC	3224	0.02	64.48	2	1	1	3	1.90
1064	SAIBA GROWER R8 DIN 127	301	30.005.00	BUC	1000	0.03	30.00	2	1	1	3	1.90
1065	SAIBA GROWER R8 DIN 127	301	30.005.00	BUC	969	0.04	38.76	2	1	1	3	1.90
1066	SAIBA GROWER R8 DIN 127	301	30.005.00	BUC	1000	0.04	35.00	2	1	1	3	1.90
1067	SAIBA GROWER R8 DIN 127	301	30.005.00	BUC	1000	0.03	25.00	2	1	1	3	1.90
1068	SAIBA GROWER R8 DIN 127	301	30.005.00	BUC	76	0.10	7.60	2	1	1	3	1.90
1069	SAIBA M10 DIN 9021	301	30.155.06	BUC	350	0.18	61.39	2	1	1	3	1.90
1070	SAIBA M10 DIN 9021	301	30.155.06	BUC	1120	0.10	117.38	2	1	1	3	1.90
1071	SAIBA M10 DIN 9021	301	30.155.06	BUC	100	0.33	32.99	2	1	1	3	1.90
1072	SAIBA M10 DIN 9021	301	30.155.06	BUC	250	0.11	26.48	2	1	1	3	1.90
1073	SAIBA M6 DIN 9021	301	30.254.00	BUC	1000	0.04	35.00	2	1	1	3	1.90
1074	SAIBA M8 DIN 9021	301	2010783	BUC	600	0.08	48.00	2	1	1	3	1.90
1075	SAIBA PLATA A1.5 DIN125 125	301	30.253.00	BUC	96	0.10	9.24	2	1	1	3	1.90
1076	SAIBA PLATA A1.5 DIN125 125	301	30.253.00	BUC	500	0.03	12.80	2	1	1	3	1.90
1077	SAIBA PLATA A1.5 DIN125 125	301	30.253.00	BUC	100	0.50	50.00	2	1	1	3	1.90
1078	SAIBA PLATA A1.5 DIN125 125	301	30.253.00	BUC	500	0.03	15.50	2	1	1	3	1.90
1079	SAIBA PLATA A1.5 DIN125 125	301	30.253.00	BUC	100	0.40	40.00	2	1	1	3	1.90
1080	SAIBA PLATA A12 DIN 125	301	30.302.00	BUC	270	0.11	29.70	2	1	1	3	1.90
1081	SAIBA PLATA A12 DIN 125	301	30.302.00	BUC	9	0.10	0.90	2	1	1	3	1.90
1082	SAIBA PLATA A12 DIN 125	301	30.302.00	BUC	200	0.55	110.00	2	1	1	3	1.90
1083	SAIBA PLATA A12 DIN 125	301	30.302.00	BUC	100	0.40	40.00	2	1	1	3	1.90
1084	SAIBA PLATA A12 DIN 125	301	30.302.00	BUC	100	0.19	18.70	2	1	1	3	1.90
1085	SAIBA PLATA A12 DIN 125	301	30.302.00	BUC	40	0.50	20.00	2	1	1	3	1.90
1086	SAIBA PLATA A14	301	30.252.00	BUC	18	0.15	2.70	2	1	1	3	1.90
1087	SAIBA PLATA A14	301	30.252.00	BUC	300	0.17	50.01	2	1	1	3	1.90
1088	SAIBA PLATA A16	301	30.251.00	BUC	452	0.28	125.25	2	1	1	3	1.90
1089	SAIBA PLATA A16	301	30.251.00	BUC	50	1.29	64.50	2	1	1	3	1.90
1090	SAIBA PLATA A16	301	30.251.00	BUC	500	0.28	138.65	2	1	1	3	1.90
1091	SAIBA PLATA A16	301	30.251.00	BUC	690	0.25	172.50	2	1	1	3	1.90
1092	SAIBA PLATA A16	301	30.251.00	BUC	30	0.37	11.00	2	1	1	3	1.90
1093	SAIBA PLATA A24	301	55.002.58	BUC	430	0.60	258.00	2	1	1	3	1.90
1094	SAIBA PLATA A24	301	55.002.58	BUC	100	0.69	69.00	2	1	1	3	1.90
1095	SAIBA PLATA A8X16(174.05.01)	301	55.005.32	BUC	217	0.04	8.68	2	1	1	3	1.90
1096	SAIBA PLATA M 8	301	2022346	BC	830	0.02	13.45	2	1	1	3	1.90
1097	SAIBA PLATA M10	301	2022394	BUC	640	0.10	61.63	2	1	1	3	1.90
1098	SAIBA PLATA M6.4 VZ 125	301	30.314.00	BUC	2018	0.08	161.44	2	1	1	3	1.90
1099	SAIBA PLATA PT LEMN 440 R/VZ 11	301	30.102.06	BUC	224	0.32	71.68	2	1	1	3	1.90
1100	SALTEA FILTRARE FML92130	301	63.493.00	BUC	1	220.48	220.48	2	1	1	3	1.90
1101	SARMA ARC 3MM	301	13.001.00	KG	49.3	3.80	187.26	2	1	1	3	1.90
1102	SARMA ARC 3MM	301	13.001.00	KG	2.5	98.45	246.13	2	1	1	3	1.90
1103	SARMA ARC 3MM	301	13.001.00	KG	26.2	6.65	174.23	2	1	1	3	1.90
1104	SARMA ARC 3MM	301	13.001.00	KG	2	7.98	15.96	2	1	1	3	1.90

1105	SCAUN SEGE DUBLU 2 PUNCTE	301	39.440.00	BUC	10	705.37	7,053.67	2	1	1	3	1.90
1106	SCAUN SEGE DUBLU 2 PUNCTE	301	39.440.00	BUC	40	719.81	28,792.49	2	1	1	3	1.90
1107	SCAUN SEGE DUBLU 2 PUNCTE INSERTIE VINILIN	301	39.440.06	BUC	6	721.28	4,327.68	2	1	1	3	1.90
1108	SCAUN SEGE DUBLU 3 PUNCTE	301	39.441.00	BUC	9	732.49	6,592.41	2	1	1	3	1.90
1109	SCAUN SEGE SIMPLU 2 PUNCTE	301	39.438.00	BUC	8	385.72	3,085.78	2	1	1	3	1.90
1110	SCAUN SEGE SIMPLU 2 PUNCTE	301	39.438.00	BUC	40	381.43	15,257.19	2	1	1	3	1.90
1111	SCAUN SEGE SIMPLU 2 PUNCTE INSERTIE VINILIN	301	39.438.06	BUC	1	375.60	375.60	2	1	1	3	1.90
1112	SCAUN SEGE SIMPLU 3 PUNCTE	301	39.439.00	BUC	8	394.11	3,152.86	2	1	1	3	1.90
1113	SENZOR INALTIME 1052091031	301	72.023.00	BUC	1	459.02	459.02	2	1	1	3	1.90
1114	SENZOR INALTIME 1052091031	301	72.023.00	BUC	1	276.59	276.59	2	1	1	3	1.90
1115	SET AUTOCOLANTE AUTOBUS/TROLEIBUS	301	38.070.00	SET	8	70.00	560.00	2	1	1	3	1.90
1116	SET BEC H7 12V	301	40.050.00	BUC	1	90.00	90.00	2	1	1	3	1.90
1117	SET CABLURI FRANA 1987477933	301	12.213.00	BUC	1	108.10	108.10	2	1	1	3	1.90
1118	SET CANALE RT90	301	35.352.00	SET	1	372.72	372.72	2	1	1	3	1.90
1119	SET CAPRE 12T	301	63.459.00	SET	1	1,075.00	1,075.00	2	1	1	3	1.90
1120	SET CASA ROTII TERMOFORMATA IVECO	301	25.227.00	SET	38	173.45	6,591.09	2	1	1	3	1.90
1121	SET COMPONENTE PICIOARE SCAUN PINO 100 TROLY	301	55.010.22	SET	2	417.20	834.41	2	1	1	3	1.90
1122	SET COMPONENTE PICIOARE SCAUN PINO 100 TROLY	301	55.010.22	SET	2	689.22	1,378.43	2	1	1	3	1.90
1123	SET GEAM PANORAMIC TERMOPAN MERCEDES SI VW	301	29.918.00	BUC	20	1,556.10	31,122.04	2	1	1	3	1.90
1124	SET GEAMURI CU RAMA KONIG PT.USA CULISANTA	301	29.401.00	SET	1	1,586.77	1,586.77	2	1	1	3	1.90
1125	SET PERETI TERMOFORMATATI RENAULT MASTER	301	30.214.00	BUC	1	4,500.58	4,500.58	2	1	1	3	1.90
1126	SET PERETI TERMOFORMATATI SPRINTER LUNG FARA USA CULISANTA	301	30.202.00	SET	3	1,324.81	3,974.43	2	1	1	3	1.90
1127	SET PRINDERE ROLA INTINZATOR CLIMA	301	35.473.00	BUC	4	33.77	135.08	2	1	1	3	1.90
1128	SET SCAUN PINO 100	301	55.002.22	SET	2	15,903.56	31,807.12	2	1	1	3	1.90
1129	SET SURUB DE SUSPENSIE CU PIULITA M10X30	301	59.062.00	BUC	1000	0.06	58.80	2	1	1	3	1.90
1130	SET SURUB DE SUSPENSIE CU PIULITA M10X30	301	59.062.00	BUC	300	0.52	155.70	2	1	1	3	1.90
1131	SET SURUB DE SUSPENSIE CU PIULITA M10X30	301	59.062.00	BUC	100	0.59	58.85	2	1	1	3	1.90
1132	SET SURUB DE SUSPENSIE CU PIULITA M10X40	301	59.063.00	BUC	1000	0.06	58.80	2	1	1	3	1.90
1133	SIGURANTA 25A 5010485486	301	43.120.00	BUC	2	97.58	195.16	2	1	1	3	1.90
1134	SIGURANTA 25A 5010485486	301	43.120.00	BUC	71	0.54	38.34	2	1	1	3	1.90
1135	SIGURANTA 25A 5010485486	301	43.120.00	BUC	2	1.61	3.22	2	1	1	3	1.90
1136	SIGURANTA 25A 5010485486	301	43.120.00	BUC	2	0.50	1.00	2	1	1	3	1.90
1137	SIGURANTA 25A 5010485486	301	43.120.00	BUC	25	0.51	12.75	2	1	1	3	1.90
1138	SIGURANTA 25A 5010485486	301	43.120.00	BUC	25	1.44	36.00	2	1	1	3	1.90
1139	SIGURANTA 25A 5010485486	301	43.120.00	BUC	25	0.30	7.50	2	1	1	3	1.90
1140	SIGURANTA 25A 5010485486	301	43.120.00	BUC	30	0.44	13.20	2	1	1	3	1.90
1141	SIGURANTA 25A 5010485486	301	43.120.00	BUC	4	0.37	1.48	2	1	1	3	1.90
1142	SIGURANTA 15A 5010485484	301	43.012.06	BUC	69	0.35	24.15	2	1	1	3	1.90
1143	SIGURANTA 20A	301	43.119.00	BUC	72	0.35	25.20	2	1	1	3	1.90
1144	SIGURANTA 30A	301	43.035.00	BUC	6	0.45	2.70	2	1	1	3	1.90
1145	SIGURANTA 5A/32V	301	43.071.00	BUC	83	0.37	30.71	2	1	1	3	1.90
1146	SIGURANTA FUZIBILA 10A	301	43.121.00	BUC	54	0.35	18.90	2	1	1	3	1.90
1147	SIGURANTA ULTRARAPIDA 100A FUZIBIL MEGA 32	301	55.012.32	BUC	4	3.63	14.52	2	1	1	3	1.90
1148	SIGURANTA ULTRARAPIDA 250A	301	55.014.32	BUC	1	35.00	35.00	2	1	1	3	1.90
1149	SIGURANTA ULTRARAPIDA D22;25A	301	55.003.02	BUC	1	46.70	46.70	2	1	1	3	1.90
1150	SINA WAGOO	301	55.008.13	M	5	104.48	522.40	2	1	1	3	1.90
1151	SOCLU MONOPOLAR CU MICROINTR.T3 63A/1500V	301	55.001.07	BUC	26	4.08	105.98	2	1	1	3	1.90
1152	SOCLU RELEU OMRON	301	47.019.00	BUC	3	9.90	29.70	2	1	1	3	1.90
1153	SOCLU RELEU OMRON(R13)	301	55.002.30	BUC	65	7.35	477.75	2	1	1	3	1.90
1154	SOCLU RELEU SCHRACK 14/POL/SE14 YPT78704	301	47.027.00	BUC	7	9.88	69.15	2	1	1	3	1.90
1155	SOCLU SIGURANTA ULTRARAPIDA	301	55.015.32	BUC	10	33.89	338.90	2	1	1	3	1.90
1156	SOCLU SIGURANTA ULTRARAPIDA	301	55.015.32	BUC	3	24.13	72.39	2	1	1	3	1.90
1157	SOCLU SIGURANTA ULTRARAPIDA	301	55.015.32	BUC	1	35.32	35.32	2	1	1	3	1.90
1158	STABILIZATOR 24V/12V	301	44.029.00	BUC	1	174.43	174.43	2	1	1	3	1.90
1159	STINGATOR AUTO CU SUPORT	301	71.019.00	BUC	6	31.35	188.10	2	1	1	3	1.90
1160	STINGATOR CU PULBERE P6	301	55.001.46	BUC	2	57.50	115.00	2	1	1	3	1.90
1161	STUTZ RACORD RAPID	301	60.023.00	BUC	7	7.25	50.75	2	1	1	3	1.90
1162	SUPAPA SUSPENSIE 5010347767	301	63.549.00	BUC	2	31.82	63.64	2	1	1	3	1.90

1163	SUPORT CAUCIUC PT. MOTOR	301	55.001.15	BUC	3	89.58	268.74	2	1	1	3	1.90
1164	SUPORT COMPRESOR 50500272.1	301	35.481.00	BUC	1	559.39	559.39	2	1	1	3	1.90
1165	SUPORT COMPRESOR 50500331	301	35.441.00	BUC	1	390.05	390.05	2	1	1	3	1.90
1166	SUPORT COMPRESOR 50500331	301	35.441.00	BUC	1	402.68	402.68	2	1	1	3	1.90
1167	SUPORT CUTIE VITEZA DACIA	301	55.001.56	BUC	2	8.06	16.12	2	1	1	3	1.90
1168	SUPORT CUTIE VITEZA DACIA	301	55.001.56	BUC	143	6.72	960.96	2	1	1	3	1.90
1169	SUPORT NUMAR	301	63.364.00	BUC	18	3.90	70.20	2	1	1	3	1.90
1170	SUPORT PRINDERE	301	94.015.00	BUC	6	21.28	127.68	2	1	1	3	1.90
1171	SUPORT PRINDERE EVAPORIZATOR 202651086 SPRINTER 515	301	35.334.00	BUC	3	204.54	613.63	2	1	1	3	1.90
1172	SUPORT SIGURANTE AUTO	301	43.123.00	BUC	1	15.00	15.00	2	1	1	3	1.90
1173	SURUB CAP HEXAGON M16X25	301	32.541.00	BUC	250	0.08	20.15	2	1	1	3	1.90
1174	SURUB CAP HEXAGON M16X25	301	32.541.00	BUC	200	0.13	26.26	2	1	1	3	1.90
1175	SURUB CAP HEXAGON M16X25	301	32.541.00	BUC	70	0.14	9.56	2	1	1	3	1.90
1176	SURUB .M10X50 DIN 931 8.8(CAP HEXAGONAL FILETAT PARTIAL)	301	32.086.00	BUC	296	0.10	29.60	2	1	1	3	1.90
1177	SURUB .M10X50 DIN 931 8.8(CAP HEXAGONAL FILETAT PARTIAL)	301	32.086.00	BUC	5	0.22	1.12	2	1	1	3	1.90
1178	SURUB 4.2X25 AUTOFORANT CAP PLAT	301	32.098.00	BUC	240	0.28	66.38	2	1	1	3	1.90
1179	SURUB 4.2X25 AUTOFORANT CAP PLAT	301	32.098.00	BUC	200	0.16	31.70	2	1	1	3	1.90
1180	SURUB 4.2X25 AUTOFORANT CAP PLAT	301	32.098.00	BUC	1250	0.07	87.50	2	1	1	3	1.90
1181	SURUB 6.3X80 C.HEX.	301	2021149	BUC	470	0.13	62.56	2	1	1	3	1.90
1182	SURUB 6.3X80 C.HEX.	301	2021149	BUC	200	0.11	21.68	2	1	1	3	1.90
1183	SURUB AUTOF.4.8X45 C. BOMBAT	301	2021111	BUC	490	0.05	25.14	2	1	1	3	1.90
1184	SURUB AUTOF.4.8X45 C. BOMBAT	301	2021111	BUC	100	0.59	58.58	2	1	1	3	1.90
1185	SURUB AUTOF.4.8X45 C. BOMBAT	301	2021111	BUC	140	0.70	98.28	2	1	1	3	1.90
1186	SURUB AUTOF.4.8X70 C. BOMBAT	301	2021105	BUC	76	0.23	17.82	2	1	1	3	1.90
1187	SURUB AUTOFORAN 6.3X38 HEXAG.	301	32.101.00	BUC	763	0.20	152.60	2	1	1	3	1.90
1188	SURUB AUTOFORAN 6.3X38 HEXAG.	301	32.101.00	BUC	290	0.21	60.90	2	1	1	3	1.90
1189	SURUB AUTOFORANT 4.2X25 OPEL	301	32.011.00	BUC	373	0.10	37.30	2	1	1	3	1.90
1190	SURUB AUTOFORANT 4.2X25 OPEL	301	32.011.00	BUC	30	0.09	2.70	2	1	1	3	1.90
1191	SURUB AUTOFORANT 4.2X35	301	32.105.06	BUC	100	0.19	18.60	2	1	1	3	1.90
1192	SURUB AUTOFORANT 4.2X35	301	32.105.06	BUC	1250	0.09	110.00	2	1	1	3	1.90
1193	SURUB AUTOFORANT 4.2X35	301	32.105.06	BUC	1000	0.03	29.60	2	1	1	3	1.90
1194	SURUB AUTOFORANT 4.2X35	301	32.105.06	BUC	1000	0.04	42.80	2	1	1	3	1.90
1195	SURUB AUTOFORANT 4.2X35	301	32.105.06	BUC	1000	0.03	33.10	2	1	1	3	1.90
1196	SURUB AUTOFORANT 4.2X35	301	32.105.06	BUC	1000	0.08	84.20	2	1	1	3	1.90
1197	SURUB AUTOFORANT 6.3X32 C.HEX.	301	32.061.06	BUC	250	0.17	42.50	2	1	1	3	1.90
1198	SURUB AUTOFORANT 6.3X80 CAP HEX	301	32.103.06	BUC	900	0.35	315.00	2	1	1	3	1.90
1199	SURUB AUTOFORANT CAP INEC.3.9X16	301	32.114.00	BUC	840	0.03	25.20	2	1	1	3	1.90
1200	SURUB AUTOFORANT CAP INEC.3.9X16	301	32.114.00	BUC	500	0.04	20.00	2	1	1	3	1.90
1201	SURUB AUTOFORANT CAP INEC.3.9X16	301	32.114.00	BUC	62	0.17	10.71	2	1	1	3	1.90
1202	SURUB CAP BOMBAT M5X25 DIN 7985	301	55.001.32	BUC	50	0.09	4.50	2	1	1	3	1.90
1203	SURUB CAP BOMBAT M5X25 DIN 7985	301	55.001.32	BUC	522	0.04	20.88	2	1	1	3	1.90
1204	SURUB CAP BOMBAT M5X25 DIN 7985	301	55.001.32	BUC	1000	0.15	145.60	2	1	1	3	1.90
1205	SURUB CAP CIL.DIN912 8.8VZ M6X20 (CAP IMBUS)	301	32.112.00	BUC	1	3.42	3.42	2	1	1	3	1.90
1206	SURUB CAP CIL.DIN912 8.8VZ M6X20 (CAP IMBUS)	301	32.112.00	BUC	500	0.06	31.85	2	1	1	3	1.90
1207	SURUB CAP CILINDRIC M4X16 DIN 84	301	32.030.06	BUC	12	0.05	0.60	2	1	1	3	1.90
1208	SURUB CAP HEX DIN 933 8.8VZ M8X100	301	32.098.06	BUC	76	0.55	41.74	2	1	1	3	1.90
1209	SURUB CAP HEX DIN 933 8.8VZ M8X100	301	32.098.06	BUC	70	0.51	35.50	2	1	1	3	1.90
1210	SURUB CAP HEX DIN 933 8.8VZ M8X100	301	32.098.06	BUC	100	0.42	41.89	2	1	1	3	1.90
1211	SURUB CAP HEX DIN 933 8.8VZ M8X100	301	32.098.06	BUC	30	1.20	36.00	2	1	1	3	1.90
1212	SURUB CAP HEX M6X40 DIN 933-8.8	301	32.042.06	BUC	300	0.15	45.00	2	1	1	3	1.90
1213	SURUB CAP HEX M6X40 DIN 933-8.8	301	32.042.06	BUC	683	0.09	64.20	2	1	1	3	1.90
1214	SURUB CAP HEX. DIN 960 GR.10.9 M12X1.5X70(FILET PARTIAL)	301	55.007.62	BUC	100	0.40	40.00	2	1	1	3	1.90
1215	SURUB CAP HEX. DIN 960 GR.10.9 M12X1.5X70(FILET PARTIAL)	301	55.007.62	BUC	20	4.04	80.80	2	1	1	3	1.90

1216	SURUB CAP HEX. DIN 960 GR.10.9 M12X1.5X70(FILET PARTIAL)	301	55.007.62	BUC	50	0.53	26.48	2	1	1	3	1.90
1217	SURUB CAP HEX. DIN 960 GR.10.9 M14X1.5X55(FILET PARTIAL)	301	55.006.62	BUC	35	1.21	42.35	2	1	1	3	1.90
1218	SURUB CAP HEX. DIN 960 GR.10.9 M14X1.5X55(FILET PARTIAL)	301	55.006.62	BUC	100	2.42	242.00	2	1	1	3	1.90
1219	SURUB CAP HEX. DIN 960 GR.10.9 M14X1.5X55(FILET PARTIAL)	301	55.006.62	BUC	100	0.28	27.71	2	1	1	3	1.90
1220	SURUB CAP HEX. DIN 960 GR.10.9 M14X1.5X75(FILET PARTIAL)	301	55.005.62	BUC	735	0.06	43.00	2	1	1	3	1.90
1221	SURUB CAP HEX. M3X20 DIN 933-8.8	301	32.551.00	BUC	32	0.19	6.20	2	1	1	3	1.90
1222	SURUB CAP HEX. M3X20 DIN 933-8.8	301	32.551.00	BUC	48	0.19	9.32	2	1	1	3	1.90
1223	SURUB CAP HEX. M3X20 DIN 933-8.8	301	32.551.00	BUC	500	0.05	27.05	2	1	1	3	1.90
1224	SURUB CAP HEX.DIN933 8.8VZM8X50	301	32.118.00	BUC	182	0.16	28.85	2	1	1	3	1.90
1225	SURUB CAP HEX.M10X120 DIN 933 8.8VZ	301	32.053.00	BUC	50	0.58	29.11	2	1	1	3	1.90
1226	SURUB CAP HEX.M10X120 GR.10.9DIN931	301	32.545.00	BUC	31	0.81	25.07	2	1	1	3	1.90
1227	SURUB CAP HEX.M10X120 GR.10.9DIN931	301	32.545.00	BUC	150	1.46	219.00	2	1	1	3	1.90
1228	SURUB CAP HEX.M10X120 GR.10.9DIN931	301	32.545.00	BUC	100	0.54	54.00	2	1	1	3	1.90
1229	SURUB CAP HEX.M10X30 DIN 933	301	32.084.00	BUC	9	0.43	3.87	2	1	1	3	1.90
1230	SURUB CAP HEX.M10X30 DIN 933	301	32.084.00	BUC	200	0.11	22.60	2	1	1	3	1.90
1231	SURUB CAP HEX.M10X30 DIN 933	301	32.084.00	BUC	300	0.43	129.00	2	1	1	3	1.90
1232	SURUB CAP HEX.M12X45 DIN933(CAP HEXAGONAL)	301	32.520.00	BUC	124	1.11	137.47	2	1	1	3	1.90
1233	SURUB CAP HEX.M12X45 DIN933(CAP HEXAGONAL)	301	32.520.00	BUC	180	0.41	74.30	2	1	1	3	1.90
1234	SURUB CAP HEX.M12X45 DIN933(CAP HEXAGONAL)	301	32.520.00	BUC	60	0.69	41.60	2	1	1	3	1.90
1235	SURUB CAP HEX.M12X45 DIN933(CAP HEXAGONAL)	301	32.520.00	BUC	160	0.37	59.23	2	1	1	3	1.90
1236	SURUB CAP HEX.M12X45 DIN933(CAP HEXAGONAL)	301	32.520.00	BUC	80	0.77	61.20	2	1	1	3	1.90
1237	SURUB CAP HEX.M12X45 DIN933(CAP HEXAGONAL)	301	32.520.00	BUC	50	0.50	24.77	2	1	1	3	1.90
1238	SURUB CAP HEX.M12X45 DIN933(CAP HEXAGONAL)	301	32.520.00	BUC	100	0.35	34.78	2	1	1	3	1.90
1239	SURUB CAP HEX.M14X1.5X50 GR.1.9-ZINCAT	301	32.120.01	BUC	21	0.83	17.45	2	1	1	3	1.90
1240	SURUB CAP HEX.M14X1.5X50 GR.1.9-ZINCAT	301	32.120.01	BUC	130	0.63	82.06	2	1	1	3	1.90
1241	SURUB CAP HEX.M16X40	301	32.539.00	BUC	126	0.81	102.06	2	1	1	3	1.90
1242	SURUB CAP HEX.M16X40	301	32.539.00	BUC	43	1.45	62.35	2	1	1	3	1.90
1243	SURUB CAP HEX.M16X40	301	32.539.00	BUC	300	0.12	36.42	2	1	1	3	1.90
1244	SURUB CAP HEX.M20X130 DIN931 GR.8.8	301	32.544.00	BUC	196	2.01	393.96	2	1	1	3	1.90
1245	SURUB CAP HEX.M5X10 DIN 933 GR.8.8Z	301	32.557.00	BUC	492	0.06	29.52	2	1	1	3	1.90
1246	SURUB CAP HEX.M5X10 DIN 933 GR.8.8Z	301	32.557.00	BUC	100	0.04	4.02	2	1	1	3	1.90
1247	SURUB CAP HEX.M5X10 DIN 933 GR.8.8Z	301	32.557.00	BUC	250	0.08	19.00	2	1	1	3	1.90
1248	SURUB CAP HEX.M5X10 DIN 933 GR.8.8Z	301	32.557.00	BUC	250	0.05	12.68	2	1	1	3	1.90
1249	SURUB CAP HEXA.DIN 960 10.9 M14X1.5X90	301	32.111.00	BUC	5	9.82	49.10	2	1	1	3	1.90
1250	SURUB CAP HEXAG.DIN 960 10.9 M14X1.5X70	301	32.110.00	BUC	16	1.37	21.92	2	1	1	3	1.90
1251	SURUB CAP HEXAG.DIN 960 10.9 M14X1.5X70	301	32.110.00	BUC	4	8.32	33.28	2	1	1	3	1.90
1252	SURUB CAP IMBUS.DIN912 8.8VZ M8X50	301	32.113.00	BUC	80	0.78	62.40	2	1	1	3	1.90
1253	SURUB CAP IMBUS.DIN912 8.8VZ M8X50	301	32.113.00	BUC	56	0.04	2.24	2	1	1	3	1.90
1254	SURUB CAP.HEX.93310.9 M10X60	301	32.137.00	BUC	250	0.06	15.00	2	1	1	3	1.90
1255	SURUB CAP.HEX.93310.9 M10X60	301	32.137.00	BUC	100	0.55	54.78	2	1	1	3	1.90
1256	SURUB CAP.HEX.93310.9 M10X60	301	32.137.00	BUC	500	0.04	22.00	2	1	1	3	1.90
1257	SURUB CAP.HEX.93310.9 M10X60	301	32.137.00	BUC	100	0.25	25.00	2	1	1	3	1.90
1258	SURUB CAP.HEX.93310.9 M10X60	301	32.137.00	BUC	47	0.49	23.03	2	1	1	3	1.90
1259	SURUB CAP.HEX.93310.9 M10X60	301	32.137.00	BUC	40	0.77	30.72	2	1	1	3	1.90
1260	SURUB CU CAP BOMBAT 4.2X22	301	32.101.06	BUC	350	0.21	73.50	2	1	1	3	1.90
1261	SURUB CU CAP CILINDRIC M4X25 DIN84	301	32.106.00	BUC	90	0.05	4.08	2	1	1	3	1.90
1262	SURUB CU CAP CILINDRIC M4X25 DIN84	301	32.106.00	BUC	500	0.10	50.00	2	1	1	3	1.90
1263	SURUB CU CAP CIOCAN 5003008059	301	63.216.00	BUC	50	0.52	26.00	2	1	1	3	1.90
1264	SURUB HEX.FILET SUB CAP M6X10	301	55.004.62	BUC	289	0.04	11.62	2	1	1	3	1.90
1265	SURUB HEX.M12X1.5X75	301	55.001.62	BUC	6	3.03	18.19	2	1	1	3	1.90
1266	SURUB HEX.M12X1.5X75	301	55.001.62	BUC	10	0.64	6.43	2	1	1	3	1.90
1267	SURUB M10X100 DIN 933 GR.8.8	301	32.104.00	BUC	30	0.51	15.18	2	1	1	3	1.90
1268	SURUB M10X100 GR 10.9 ZN	301	32.103.00	BUC	84	0.97	81.48	2	1	1	3	1.90
1269	SURUB M10X100 GR 10.9 ZN	301	32.103.00	BUC	100	0.10	10.00	2	1	1	3	1.90

1270	SURUB M10X100 GR 10.9 ZN	301	32.103.00	BUC	100	2.42	242.00	2	1	1	3	1.90
1271	SURUB M10X100 GR 10.9 ZN	301	32.103.00	BUC	200	0.10	20.22	2	1	1	3	1.90
1272	SURUB M10X100 GR 10.9 ZN	301	32.103.00	BUC	100	1.65	165.00	2	1	1	3	1.90
1273	SURUB M10X100 GR 10.9 ZN	301	32.103.00	BUC	46	0.35	16.19	2	1	1	3	1.90
1274	SURUB M10X100 GR 10.9 ZN	301	32.103.00	BUC	50	0.59	29.50	2	1	1	3	1.90
1275	SURUB M10X100 GR 10.9 ZN	301	32.103.00	BUC	100	0.06	6.00	2	1	1	3	1.90
1276	SURUB M10X120 DIN 933	301	32.078.00	BUC	4	0.69	2.75	2	1	1	3	1.90
1277	SURUB M10X120 DIN 933	301	32.078.00	BUC	100	1.56	155.81	2	1	1	3	1.90
1278	SURUB M10X120 DIN 933	301	32.078.00	BUC	25	1.56	39.00	2	1	1	3	1.90
1279	SURUB M10X120 DIN 933	301	32.078.00	BUC	50	2.42	121.00	2	1	1	3	1.90
1280	SURUB M10X120 DIN 933	301	32.078.00	BUC	49	1.74	85.26	2	1	1	3	1.90
1281	SURUB M10X120 DIN 933	301	32.078.00	BUC	500	1.43	715.00	2	1	1	3	1.90
1282	SURUB M10X120 DIN 933	301	32.078.00	BUC	50	0.39	19.44	2	1	1	3	1.90
1283	SURUB M10X120 DIN 933	301	32.078.00	BUC	30	1.34	40.20	2	1	1	3	1.90
1284	SURUB M10X140 DIN933 8.8VZ	301	32.084.06	BUC	50	0.44	22.11	2	1	1	3	1.90
1285	SURUB M10X140 DIN933 8.8VZ	301	32.084.06	BUC	300	0.13	39.39	2	1	1	3	1.90
1286	SURUB M10X20 DIN 933-8.8(CAP HEXAGONAL)	301	32.076.06	BUC	851	0.19	161.69	2	1	1	3	1.90
1287	SURUB M10X20 DIN 933-8.8(CAP HEXAGONAL)	301	32.076.06	BUC	100	0.43	43.00	2	1	1	3	1.90
1288	SURUB M10X20 DIN 933-8.8(CAP HEXAGONAL)	301	32.076.06	BUC	100	0.11	11.00	2	1	1	3	1.90
1289	SURUB M10X20 DIN 933-8.8(CAP HEXAGONAL)	301	32.076.06	BUC	200	0.50	100.00	2	1	1	3	1.90
1290	SURUB M10X25 GR8.8 DIN 933(CAP HEXAGONAL)	301	32.044.06	BUC	450	0.48	216.32	2	1	1	3	1.90
1291	SURUB M10X25 GR8.8 DIN 933(CAP HEXAGONAL)	301	32.044.06	BUC	38	0.48	18.27	2	1	1	3	1.90
1292	SURUB M10X25 GR8.8 DIN 933(CAP HEXAGONAL)	301	32.044.06	BUC	200	0.27	54.00	2	1	1	3	1.90
1293	SURUB M10X35 DIN 933-8.8(CAP HEX)	301	32.056.06	BUC	39	0.54	21.06	2	1	1	3	1.90
1294	SURUB M10X35 DIN 933-8.8(CAP HEX)	301	32.056.06	BUC	200	0.51	102.00	2	1	1	3	1.90
1295	SURUB M10X35 DIN 933-8.8(CAP HEX)	301	32.056.06	BUC	200	0.49	98.00	2	1	1	3	1.90
1296	SURUB M10X35 DIN 933-8.8(CAP HEX)	301	32.056.06	BUC	400	0.44	176.00	2	1	1	3	1.90
1297	SURUB M10X40 DIN933 8.8VZ	301	32.086.06	BUC	388	0.33	128.04	2	1	1	3	1.90
1298	SURUB M10X40 DIN933 8.8VZ	301	32.086.06	BUC	200	0.51	102.00	2	1	1	3	1.90
1299	SURUB M10X40 DIN933 8.8VZ	301	32.086.06	BUC	100	0.27	26.59	2	1	1	3	1.90
1300	SURUB M10X40 DIN933 8.8VZ	301	32.086.06	BUC	69	0.33	22.77	2	1	1	3	1.90
1301	SURUB M10X45 DIN 933-8.8	301	32.058.06	BUC	123	1.10	135.30	2	1	1	3	1.90
1302	SURUB M10X50 DIM 933 GR.10.9	301	32.016.06	BUC	214	0.70	149.80	2	1	1	3	1.90
1303	SURUB M10X60 DIN 933	301	2021177	BC	100	0.35	35.18	2	1	1	3	1.90
1304	SURUB M10X60 DIN 933	301	2021177	BC	100	0.28	27.84	2	1	1	3	1.90
1305	SURUB M10X70 DIN 933 8.8(CAP HEXAGONAL)	301	32.094.06	BUC	392	0.86	337.12	2	1	1	3	1.90
1306	SURUB M10X70 DIN 933 8.8(CAP HEXAGONAL)	301	32.094.06	BUC	100	0.27	26.59	2	1	1	3	1.90
1307	SURUB M10X70 DIN 933 8.8(CAP HEXAGONAL)	301	32.094.06	BUC	120	0.31	37.19	2	1	1	3	1.90
1308	SURUB M12X35 DIN 933	301	32.094.00	BUC	200	0.38	76.84	2	1	1	3	1.90
1309	SURUB M12X35 DIN 933	301	32.094.00	BUC	50	0.45	22.68	2	1	1	3	1.90
1310	SURUB M12X40 DIN933 CAP HEX	301	32.080.06	BUC	29	0.58	16.82	2	1	1	3	1.90
1311	SURUB M12X40 DIN933 CAP HEX	301	32.080.06	BUC	53	0.91	48.14	2	1	1	3	1.90
1312	SURUB M12X40 DIN933 CAP HEX	301	32.080.06	BUC	180	0.43	77.22	2	1	1	3	1.90
1313	SURUB M12X40 DIN933 CAP HEX	301	32.080.06	BUC	490	0.17	83.30	2	1	1	3	1.90
1314	SURUB M12X70 DIN 933 CAP HEX	301	32.019.06	BUC	93	0.96	89.28	2	1	1	3	1.90
1315	SURUB M12X70 DIN 933 CAP HEX	301	32.019.06	BUC	100	0.57	56.56	2	1	1	3	1.90
1316	SURUB M12X70 DIN 933 CAP HEX	301	32.019.06	BUC	100	0.96	96.00	2	1	1	3	1.90
1317	SURUB M12X70 DIN 933 CAP HEX	301	32.019.06	BUC	40	0.77	30.60	2	1	1	3	1.90
1318	SURUB M12X70 DIN 933 CAP HEX	301	32.019.06	BUC	30	0.89	26.64	2	1	1	3	1.90
1319	SURUB M12X70 DIN 933 CAP HEX	301	32.019.06	BUC	250	0.11	28.13	2	1	1	3	1.90
1320	SURUB M12X70 DIN 933 CAP HEX	301	32.019.06	BUC	70	0.52	36.11	2	1	1	3	1.90
1321	SURUB M12X80	301	32.536.06	BUC	100	1.13	113.20	2	1	1	3	1.90
1322	SURUB M12X80	301	32.536.06	BUC	4	0.97	3.88	2	1	1	3	1.90
1323	SURUB M12X80	301	32.536.06	BUC	2	0.89	1.78	2	1	1	3	1.90
1324	SURUB M14 DIN 933	301	32.097.06	BUC	43	0.82	35.38	2	1	1	3	1.90
1325	SURUB M14 DIN 933	301	32.097.06	BUC	20	3.61	72.25	2	1	1	3	1.90
1326	SURUB M14X1.5X30 DIN 961	301	2010788	BUC	120	1.12	134.16	2	1	1	3	1.90
1327	SURUB M14X1.5X40 DIN 961 GR.8.8-ZINCAT	301	32.123.01	BC	88	1.75	154.00	2	1	1	3	1.90
1328	SURUB M14X1.5X40 DIN 961 GR.8.8-ZINCAT	301	32.123.01	BC	46	3.30	151.80	2	1	1	3	1.90

1329	SURUB M14X80 DIN 931GR.10.9	301	32.083.06	BUC	141	0.92	129.78	2	1	1	3	1.90
1330	SURUB M14X80 DIN 931GR.10.9	301	32.083.06	BUC	537	0.96	515.52	2	1	1	3	1.90
1331	SURUB M16X30 DIN933 8.8VZ	301	32.085.06	BUC	37	1.52	56.24	2	1	1	3	1.90
1332	SURUB M16X30 DIN933 8.8VZ	301	32.085.06	BUC	50	0.84	41.89	2	1	1	3	1.90
1333	SURUB M3X16 DIN84	301	32.024.06	BUC	6	0.42	2.52	2	1	1	3	1.90
1334	SURUB M3X25 DIN 84	301	32.026.06	BUC	1111	0.01	11.22	2	1	1	3	1.90
1335	SURUB M3X25 DIN 84	301	32.026.06	BUC	22	0.02	0.37	2	1	1	3	1.90
1336	SURUB M3X35 DIN 84 (CAP CILINDRIC)	301	32.028.06	BUC	500	0.08	40.50	2	1	1	3	1.90
1337	SURUB M4X10	301	32.552.00	BUC	505	0.06	30.30	2	1	1	3	1.90
1338	SURUB M4X10	301	32.552.00	BUC	50	0.05	2.50	2	1	1	3	1.90
1339	SURUB M4X10 CU CAP CIL.CRESTAT DIN 84	301	32.107.00	BUC	657	0.04	23.91	2	1	1	3	1.90
1340	SURUB M4X35 DIN 84	301	2010764	BUC	68	0.13	8.84	2	1	1	3	1.90
1341	SURUB M5X10 DIN 963(CAP INECAT)	301	32.047.06	BUC	250	0.05	11.88	2	1	1	3	1.90
1342	SURUB M5X16 DIN 84(CAP CILINDRIC)	301	32.034.06	BUC	472	0.07	33.13	2	1	1	3	1.90
1343	SURUB M5X16 DIN 84(CAP CILINDRIC)	301	32.034.06	BUC	200	0.06	12.00	2	1	1	3	1.90
1344	SURUB M5X20 DIN 933-8.8	301	32.135.00	BUC	500	0.03	15.50	2	1	1	3	1.90
1345	SURUB M5X20 DIN 963-4.8 (CAP INECAT)	301	32.049.06	BUC	50	0.07	3.26	2	1	1	3	1.90
1346	SURUB M5X20 DIN 963-4.8 (CAP INECAT)	301	32.049.06	BUC	200	0.11	22.88	2	1	1	3	1.90
1347	SURUB M5X25 DIN 912-8.8 (CAP IMBUS)	301	32.057.06	BUC	500	0.09	44.05	2	1	1	3	1.90
1348	SURUB M5X25 DIN 933-8.8(CAP HEX)	301	32.036.06	BUC	3223	0.07	225.61	2	1	1	3	1.90
1349	SURUB M5X25 DIN 933-8.8(CAP HEX)	301	32.036.06	BUC	200	0.11	21.28	2	1	1	3	1.90
1350	SURUB M5X30 DIN 933-8.8(CAP HEX)	301	32.037.06	BUC	114	0.04	5.07	2	1	1	3	1.90
1351	SURUB M5X30 DIN 933-8.8(CAP HEX)	301	32.037.06	BUC	250	0.05	13.70	2	1	1	3	1.90
1352	SURUB M5X30 DIN 933-8.8(CAP HEX)	301	32.037.06	BUC	136	0.07	9.87	2	1	1	3	1.90
1353	SURUB M6X100 DIN 933 GR8.8	301	32.122.00	BUC	40	0.37	14.80	2	1	1	3	1.90
1354	SURUB M6X20 DIN 933-8.8	301	32.038.06	BUC	553	0.10	55.30	2	1	1	3	1.90
1355	SURUB M6X30 DIN 912 (CAP IMBUS)	301	2010803	BUC	450	0.12	54.32	2	1	1	3	1.90
1356	SURUB M6X30 DIN 912 (CAP IMBUS)	301	2010803	BUC	70	0.35	24.50	2	1	1	3	1.90
1357	SURUB M6X30 DIN 933-8.8	301	32.040.06	BUC	582	0.14	81.48	2	1	1	3	1.90
1358	SURUB M6X30 DIN 933-8.8	301	32.040.06	BUC	300	0.06	19.32	2	1	1	3	1.90
1359	SURUB M6X30 DIN 933-8.8	301	32.040.06	BUC	200	0.19	38.00	2	1	1	3	1.90
1360	SURUB M6X30 OPEL	301	32.050.06	BUC	130	0.10	12.82	2	1	1	3	1.90
1361	SURUB M6X30 OPEL	301	32.050.06	BUC	300	0.14	42.00	2	1	1	3	1.90
1362	SURUB M6X30 OPEL	301	32.050.06	BUC	200	0.08	16.90	2	1	1	3	1.90
1363	SURUB M6X35 DIN 912 (CAP IMBUS)	301	32.072.00	BUC	1079	0.12	125.27	2	1	1	3	1.90
1364	SURUB M6X45 DIN933 8.8ZN(CAP HEX)	301	32.067.06	BUC	168	0.14	23.52	2	1	1	3	1.90
1365	SURUB M6X50 DIN 933-8.8ZN	301	32.068.06	BUC	95	0.18	17.10	2	1	1	3	1.90
1366	SURUB M8X16 DIN 933	301	32.069.06	BUC	200	0.21	42.00	2	1	1	3	1.90
1367	SURUB M8X16 DIN 933	301	32.069.06	BUC	40	1.26	50.56	2	1	1	3	1.90
1368	SURUB M8X16 DIN 933	301	32.069.06	BUC	200	0.19	38.00	2	1	1	3	1.90
1369	SURUB M8X20 DIN 933-8.8 ZN	301	32.070.06	BUC	738	0.06	44.28	2	1	1	3	1.90
1370	SURUB M8X25 DIN 933-8.8 ZN	301	32.071.06	BUC	144	0.21	30.24	2	1	1	3	1.90
1371	SURUB M8X30 DIN 933-8.8 ZN	301	32.072.06	BUC	195	0.28	54.60	2	1	1	3	1.90
1372	SURUB M8X30 DIN 933-8.8 ZN	301	32.072.06	BUC	200	0.30	60.00	2	1	1	3	1.90
1373	SURUB M8X30 DIN 933-8.8 ZN	301	32.072.06	BUC	100	0.43	43.00	2	1	1	3	1.90
1374	SURUB M8X30 DIN 933-8.8 ZN	301	32.072.06	BUC	31	0.27	8.37	2	1	1	3	1.90
1375	SURUB M8X40 GR 8.8 DIN 933	301	31.060.00	BUC	303	0.26	78.78	2	1	1	3	1.90
1376	SURUB M8X40 GR 8.8 DIN 933	301	31.060.00	BUC	14	0.29	4.06	2	1	1	3	1.90
1377	SURUB M8X40 GR 8.8 DIN 933	301	31.060.00	BUC	50	1.94	97.00	2	1	1	3	1.90
1378	SURUB M8X40 GR 8.8 DIN 933	301	31.060.00	BUC	150	0.18	26.96	2	1	1	3	1.90
1379	SURUB M8X40 GR 8.8 DIN 933	301	31.060.00	BUC	400	0.28	112.00	2	1	1	3	1.90
1380	SURUB M8X40 GR 8.8 DIN 933	301	31.060.00	BUC	200	0.16	31.70	2	1	1	3	1.90
1381	SURUB M8X40 GR 8.8 DIN 933	301	31.060.00	BUC	300	0.32	96.00	2	1	1	3	1.90
1382	SURUB M8X60 DIN 933-8.8 ZN	301	32.074.06	BUC	146	0.46	67.16	2	1	1	3	1.90
1383	SURUB M8X60 DIN 933-8.8 ZN	301	32.074.06	BUC	38	0.50	19.00	2	1	1	3	1.90
1384	SURUB M8X60 DIN 933-8.8 ZN	301	32.074.06	BUC	100	0.21	21.29	2	1	1	3	1.90
1385	SURUB M8X60 DIN 933-8.8 ZN	301	32.074.06	BUC	150	0.16	23.49	2	1	1	3	1.90
1386	SURUB M8X60 DIN 933-8.8 ZN	301	32.074.06	BUC	200	0.46	92.00	2	1	1	3	1.90
1387	SURUB PLASTIC	301	25.006.00	BUC	794	4.99	3,962.06	2	1	1	3	1.90

1388	SURUB PLASTIC	301	25.006.00	BUC	1450	0.42	605.38	2	1	1	3	1.90
1389	SURUB RIGIPS 3.5X25 AUTOFILETANT	301	32.096.00	BUC	988	0.03	24.70	2	1	1	3	1.90
1390	SURUB RIGIPS 3.5X25 AUTOFORANT	301	32.116.00	BUC	775	0.03	23.25	2	1	1	3	1.90
1391	SURUB RIGIPS 3.5X45 AUTOFILETANT	301	32.102.00	BUC	75	0.04	2.63	2	1	1	3	1.90
1392	SURUB RIGIPS 3.5X45 AUTOFORANT	301	32.097.00	BUC	1980	0.05	99.00	2	1	1	3	1.90
1393	SURUB SPAX 3.5X45	301	32.095.00	BUC	15	4.04	60.60	2	1	1	3	1.90
1394	SURUB SPAX 3.5X45	301	32.095.00	BUC	5	5.05	25.25	2	1	1	3	1.90
1395	SURUB SPAX 3.5X45	301	32.095.00	BUC	10	1.06	10.60	2	1	1	3	1.90
1396	SURUB T M10X40	301	55.001.21	BUC	389	0.46	177.03	2	1	1	3	1.90
1397	SURUB T M10X40	301	55.001.21	BUC	1750	1.11	1,949.50	2	1	1	3	1.90
1398	SURUBCAP CILINDRIC CRESTAT M6X40	301	32.548.00	BUC	419	0.11	46.09	2	1	1	3	1.90
1399	SURUBCAP CILINDRIC CRESTAT M6X40	301	32.548.00	BUC	59	0.16	9.44	2	1	1	3	1.90
1400	TABLA AL.STRIATA 2X1000X2000	301	02.035.06	KG	18.9	17.92	338.73	2	1	1	3	1.90
1401	TABLA DECAP.1X1000X2000 STAS 1988	301	01.920.06	KG	112.04	3.77	422.39	2	1	1	3	1.90
1402	TABLA DECAP.3X1000X2000 ST1988	301	01.024.06	KG	90	3.77	339.30	2	1	1	3	1.90
1403	TABLA DECAP.3X1000X2000 ST1988	301	01.024.06	KG	300	3.10	930.00	2	1	1	3	1.90
1404	TABLA DECAP.3X1000X2000 ST1988	301	01.024.06	KG	39.469	3.77	148.80	2	1	1	3	1.90
1405	TEAVA CONSTR.1``(D 25.4 MM)	301	06.024.06	ML	6	3.91	23.44	2	1	1	3	1.90
1406	TEAVA LBC Ø35X2	301	06.201.06	ML	47	14.50	681.50	2	1	1	3	1.90
1407	TEAVA NEAGRA 3/4 STAS 403(D19.05MM)	301	06.004.06	ML	6	5.00	30.00	2	1	1	3	1.90
1408	TEAVA NEAGRA 3/4 STAS 403(D19.05MM)	301	06.004.06	ML	18	5.25	94.51	2	1	1	3	1.90
1409	TEAVA PATRATA 20X20X1.5	301	06.511.06	ML	39	3.30	128.70	2	1	1	3	1.90
1410	TEAVA PATRATA 40X40X2	301	06.505.06	ML	54	8.06	435.40	2	1	1	3	1.90
1411	TEAVA PATRATA 50X50X5	301	06.506.06	ML	6	18.30	109.80	2	1	1	3	1.90
1412	TEAVA RECTANG 50X20X1.5	301	06.606.06	ML	15	7.90	118.57	2	1	1	3	1.90
1413	TEAVA RECTANG.100X50X3	301	06.611.06	ML	18	18.50	333.00	2	1	1	3	1.90
1414	TEAVA RECTANG.30X20X1.5(2)	301	06.610.06	ML	60	4.70	282.00	2	1	1	3	1.90
1415	TEAVA RECTANG.30X20X1.5(2)	301	06.610.06	ML	90	4.00	360.00	2	1	1	3	1.90
1416	TEAVA RECTANG.40X30X2	301	06.571.00	ML	96	7.90	758.40	2	1	1	3	1.90
1417	TEAVA RECTANG.60X40X2	301	06.590.06	ML	28	13.30	372.40	2	1	1	3	1.90
1418	TEAVA RECTANG.60X40X2	301	06.590.06	ML	6	12.00	72.00	2	1	1	3	1.90
1419	TEAVA TRASA 28X2(3)	301	06.070.06	ML	92.5	6.50	601.25	2	1	1	3	1.90
1420	TELESCOP AXA III 5006172376	301	12.167.00	BUC	4	418.00	1,672.00	2	1	1	3	1.90
1421	TELESCOP PORTBAGAJ DACIA	301	55.002.56	BUC	37	54.76	2,026.12	2	1	1	3	1.90
1422	TELESCOP USA	301	80.002.00	BUC	1	91.16	91.16	2	1	1	3	1.90
1423	TIJA FILETATA ZN.M6X1000	301	55.001.58	BUC	9	4.00	36.00	2	1	1	3	1.90
1424	TRAPA BEST GLASS MARE	301	29.304.00	BUC	130	159.76	20,768.80	2	1	1	3	1.90
1425	TRAPA BEST GLASS MARE	301	29.304.00	BUC	15	202.47	3,037.05	2	1	1	3	1.90
1426	TRAPA ELECTRICA MINIBUS	301	59.122.00	BUC	1	1,798.41	1,798.41	2	1	1	3	1.90
1427	TRAPA WEBASTO 970X530	301	29.303.00	BUC	1	1,947.63	1,947.63	2	1	1	3	1.90
1428	TREAPTA MOBILA PT.MICROBUS	301	39.053.00	BUC	17	76.01	1,292.09	2	1	1	3	1.90
1429	TREAPTA RABAT. BV	301	39.428.00	BUC	1	621.32	621.32	2	1	1	3	1.90
1430	TRUSA MEDICALA AUTO	301	71.002.00	BUC	34	22.80	775.20	2	1	1	3	1.90
1431	TUB FLEXIBIL 1.8M 80807064	301	35.316.00	BUC	46	8.16	375.20	2	1	1	3	1.90
1432	TUB FLEXIBIL 1.8M 80807064	301	35.316.00	BUC	1	5.85	5.85	2	1	1	3	1.90
1433	TUB FLEXIBIL 1.8M 80807064	301	35.316.00	BUC	2	7.50	15.00	2	1	1	3	1.90
1434	TUB FLEXIBIL 1.8M 80807065	301	35.317.00	BUC	2	72.50	145.00	2	1	1	3	1.90
1435	TUB FLEXIBIL 9	301	25.044.00	M	115	0.55	63.25	2	1	1	3	1.90
1436	TUB FLEXIBIL PVC D25	301	55.009.13	ML	12	0.61	7.32	2	1	1	3	1.90
1437	TUB FLEXIBIL PVC D25	301	55.009.13	ML	185	1.82	336.70	2	1	1	3	1.90
1438	TUB FLEXIBIL PVC D25	301	55.009.13	ML	150	2.77	415.50	2	1	1	3	1.90
1439	TUB FLEXIBIL Ø32	301	25.021.00	ML	80	2.70	216.00	2	1	1	3	1.90
1440	TUB FLEXIBIL Ø32	301	25.021.00	ML	100	1.75	175.00	2	1	1	3	1.90
1441	TUB FLEXIBIL Ø32	301	25.021.00	ML	35	3.06	107.10	2	1	1	3	1.90
1442	TUB TERMO D25	301	55.003.30	ML	20	5.06	101.20	2	1	1	3	1.90
1443	TUB TERMO D25	301	55.003.30	ML	190	9.60	1,824.00	2	1	1	3	1.90
1444	TUB TERMO D25	301	55.003.30	ML	20	2.57	51.40	2	1	1	3	1.90
1445	TUB TERMO D25	301	55.003.30	ML	35	4.16	145.60	2	1	1	3	1.90
1446	TUB TERMO D25	301	55.003.30	ML	1	2.51	2.51	2	1	1	3	1.90

1447	TUB TERMO D25	301	55.003.30	ML	1	3.23	3.23	2	1	1	3	1.90
1448	TUB TERMO D25	301	55.003.30	ML	2	6.85	13.70	2	1	1	3	1.90
1449	TUB TERMO D25	301	55.003.30	ML	10	8.15	81.50	2	1	1	3	1.90
1450	TUB TERMO D25	301	55.003.30	ML	20	11.36	227.20	2	1	1	3	1.90
1451	TUB TERMO D25	301	55.003.30	ML	100	5.06	506.00	2	1	1	3	1.90
1452	TUB TERMO D25	301	55.003.30	ML	1	19.51	19.51	2	1	1	3	1.90
1453	TUB TERMOCONTRACTABIL ZS 140/42	301	08.048.07	BUC	1	113.92	113.92	2	1	1	3	1.90
1454	TUB TERMOCONTRACTIBIL 8	301	25.013.00	BUC	10	4.72	47.20	2	1	1	3	1.90
1455	TUB TERMOCONTRACTIBIL 8	301	25.013.00	BUC	10	5.37	53.70	2	1	1	3	1.90
1456	ULEI CUTIE VITEZA TITAN ATF 4000	301	33.012.00	L	4	11.46	45.85	2	1	1	3	1.90
1457	ULEI CUTIE VITEZA TITAN ATF 4000	301	33.012.00	L	7	19.57	136.99	2	1	1	3	1.90
1458	ULEI CUTIE VITEZA TITAN ATF 4000	301	33.012.00	L	5	17.50	87.50	2	1	1	3	1.90
1459	ULEI CUTIE VITEZA TITAN ATF 4000	301	33.012.00	L	1	35.48	35.48	2	1	1	3	1.90
1460	ULEI CUTIE VITEZA TITAN ATF 4000	301	33.012.00	L	1	13.71	13.71	2	1	1	3	1.90
1461	ULEI DE SERVO (TRANSMISIE)	301	33.005.00	L	1	6.73	6.73	2	1	1	3	1.90
1462	ULEI DE SERVO (TRANSMISIE)	301	33.005.00	L	2	12.35	24.70	2	1	1	3	1.90
1463	ULEI DE SERVO (TRANSMISIE)	301	33.005.00	L	19.7	13.38	263.59	2	1	1	3	1.90
1464	ULEI DE SERVO (TRANSMISIE)	301	33.005.00	L	1	16.12	16.12	2	1	1	3	1.90
1465	ULEI RENISO SEZ 32	301	33.305.00	L	1	90.00	90.00	2	1	1	3	1.90
1466	ULEI TUTELA ATF 90	301	63.224.00	L	2	22.59	45.18	2	1	1	3	1.90
1467	ULEI TUTELA ATF 90	301	63.224.00	L	1	25.48	25.48	2	1	1	3	1.90
1468	ULEI TUTELA ATF 90	301	63.224.00	L	1	26.47	26.47	2	1	1	3	1.90
1469	ULEI TUTELA ATF 90	301	63.224.00	L	1	24.19	24.19	2	1	1	3	1.90
1470	ULEI URANIA TURBO	301	33.009.00	L	5	12.37	61.85	2	1	1	3	1.90
1471	ULEI URANIA TURBO	301	33.009.00	L	5	25.61	128.05	2	1	1	3	1.90
1472	ULEI URANIA TURBO	301	33.009.00	L	1	201.61	201.61	2	1	1	3	1.90
1473	ULEI URANIA TURBO	301	33.009.00	L	10	21.00	210.00	2	1	1	3	1.90
1474	ULEI URANIA TURBO	301	33.009.00	L	5	15.13	75.65	2	1	1	3	1.90
1475	ULEI URANIA TURBO	301	33.009.00	L	2	48.39	96.78	2	1	1	3	1.90
1476	ULEI URANIA TURBO	301	33.009.00	L	5	36.29	181.45	2	1	1	3	1.90
1477	ULEI URANIA TURBO	301	33.009.00	L	60	12.60	756.00	2	1	1	3	1.90
1478	ULEI URANIA TURBO	301	33.009.00	L	3	44.35	133.05	2	1	1	3	1.90
1479	ULEI URANIA TURBO	301	33.009.00	L	5	41.13	205.65	2	1	1	3	1.90
1480	ULEI URANIA TURBO	301	33.009.00	L	1	42.57	42.57	2	1	1	3	1.90
1481	ULEI URANIA TURBO	301	33.009.00	L	5	40.32	201.60	2	1	1	3	1.90
1482	ULEI URANIA TURBO	301	33.009.00	L	4	50.40	201.60	2	1	1	3	1.90
1483	ULEI URANIA TURBO	301	33.009.00	L	4	50.40	201.60	2	1	1	3	1.90
1484	ULEI URANIA TURBO	301	33.009.00	L	4	50.40	201.60	2	1	1	3	1.90
1485	ULEI URANIA TURBO	301	33.009.00	L	2	201.61	403.22	2	1	1	3	1.90
1486	ULEI URANIA TURBO	301	33.009.00	L	4	50.40	201.60	2	1	1	3	1.90
1487	ULEI URANIA TURBO	301	33.009.00	L	0.95	25.61	24.33	2	1	1	3	1.90
1488	ULEI URANIA TURBO	301	33.009.00	L	3	36.69	110.07	2	1	1	3	1.90
1489	ULEI URANIA TURBO	301	33.009.00	L	40	25.14	1,005.60	2	1	1	3	1.90
1490	ULEI URANIA TURBO	301	33.009.00	L	20	10.89	217.80	2	1	1	3	1.90
1491	UNITATE PE ACOPERIS RT 90 12V-10101037	301	35.263.00	BUC	1	4,341.71	4,341.71	2	1	1	3	1.90
1492	USA PENTRU MINIBUS	301	63.222.00	BUC	1	5,699.15	5,699.15	2	1	1	3	1.90
1493	VINILIN NEGRU FLAMATEX	301	26.236.00	MP	70	20.43	1,430.11	2	1	1	3	1.90
1494	VINILIN CREM DESCHIS SEGE(COD 2)	301	26.231.00	MP	20	7.86	157.24	2	1	1	3	1.90
1495	VINILIN CREM INCHIS SEGE (COD 4)	301	26.232.00	MP	50	7.86	393.15	2	1	1	3	1.90
1496	VINILIN GRI DESCHIS SEGE COD 10	301	26.230.00	MP	216	20.43	4,412.90	2	1	1	3	1.90
1497	VINILIN GRI DESCHIS SEGE COD 10	301	26.230.00	MP	20	25.62	512.38	2	1	1	3	1.90
1498	VINILIN GRI INCHIS SEGE COD 11	301	26.240.00	MP	8	39.24	313.94	2	1	1	3	1.90
1499	VINILIN ROSU FLAMATEX	301	26.237.00	MP	60	7.06	423.76	2	1	1	3	1.90
1500	VOPSEA SPRAY LAKY COLOR 40	301	21.014.00	BUC	1	14.00	14.00	2	1	1	3	1.90
1501	ZYVAX COMP. SHIELD	301	68.026.00	L	1	133.36	133.36	2	1	1	3	1.90
1502	GEAM CULOAR USA MIJLOC 5006176711 6X1420X515	301	55.027.35	BUC	2	127.08	254.16	2	1	1	3	1.90
1503	GEAM CULOAR USA FATA 5006159850 6X1398X440	301	55.026.35	BUC	1	106.87	106.87	2	1	1	3	1.90
1504	GEAM CULOAR USA SPATE 5006178355 6X1190X515	301	55.028.35	BUC	1	106.87	106.87	2	1	1	3	1.90
1505	SUPAPA REPARATORIE 5010422971(504135047)	301	63.465.00	BUC	2	257.00	514.00	2	1	1	3	1.90

1506	ADAPTOR MAGN. PT.VIRFURI DE SURUBELNITA	3028	90.089.00	BUC	2	22.03	44.05	2	1	1	3	1.90
1507	ALIAJ PT LIPIT TEVI ROLOT S34L-CU040034	3028	19.006.06	BUC	1	168.83	168.83	2	1	1	3	1.90
1508	ALIAJ PT LIPIT TEVI ROLOT S34L-CU040034	3028	19.006.06	BUC	1	46.25	46.25	2	1	1	3	1.90
1509	BANDA IZOLAT	3028	23.100.06	BUC	5	6.59	32.95	2	1	1	3	1.90
1510	BANDA IZOLAT	3028	23.100.06	BUC	1	18.00	18.00	2	1	1	3	1.90
1511	BURGHIU 10.5	3028	64.305.00	BUC	5	10.00	50.00	2	1	1	3	1.90
1512	BURGHIU 2.5	3028	64.003.06	BUC	8	2.00	16.00	2	1	1	3	1.90
1513	BURGHIU 3	3028	64.011.00	BUC	1	2.10	2.10	2	1	1	3	1.90
1514	BURGHIU 3.2	3028	64.022.00	BUC	2	2.20	4.40	2	1	1	3	1.90
1515	BURGHIU 4	3028	64.023.00	BUC	5	2.40	12.00	2	1	1	3	1.90
1516	BURGHIU 4.2	3028	64.004.06	BUC	66	2.60	171.60	2	1	1	3	1.90
1517	BURGHIU 5	3028	64.013.06	BUC	9	2.80	25.20	2	1	1	3	1.90
1518	BURGHIU 5.5	3028	64.014.06	BUC	10	3.00	30.00	2	1	1	3	1.90
1519	BURGHIU 6	3028	64.015.06	BUC	9	3.20	28.80	2	1	1	3	1.90
1520	BURGHIU 6	3028	64.015.06	BUC	1	5.20	5.20	2	1	1	3	1.90
1521	BURGHIU 7.5	3028	64.018.06	BUC	1	4.01	4.01	2	1	1	3	1.90
1522	BURGHIU 7.5	3028	64.018.06	BUC	1	3.99	3.99	2	1	1	3	1.90
1523	BURGHIU 7.5	3028	64.018.06	BUC	11	4.20	46.20	2	1	1	3	1.90
1524	BURGHIU 8	3028	64.019.06	BUC	9	5.00	45.00	2	1	1	3	1.90
1525	BURGHIU HSS 10X101X151	3028	64.291.00	BUC	5	4.05	20.25	2	1	1	3	1.90
1526	BURGHIU METAL HSS 8.5	3028	64.026.00	BUC	10	6.00	60.00	2	1	1	3	1.90
1527	BURGHIU METAL HSS 8.5	3028	64.026.00	BUC	1	5.20	5.20	2	1	1	3	1.90
1528	BUTELIE STIVUITOR	3028	65.044.00	BUC	1	65.00	65.00	2	1	1	3	1.90
1529	CAP BIT PH 2X25 STANDARD	3028	90.054.00	BC	15	2.00	30.00	2	1	1	3	1.90
1530	CAP BIT PH1	3028	90.095.00	BUC	22	2.00	44.00	2	1	1	3	1.90
1531	CAP BIT PH2	3028	90.053.00	BC	8	2.00	16.00	2	1	1	3	1.90
1532	CAP BIT PZ1	3028	90.011.00	BC	37	2.00	74.00	2	1	1	3	1.90
1533	CAP BIT PZ2	3028	90.081.00	BC	9	2.00	18.00	2	1	1	3	1.90
1534	CAP BIT PZ3	3028	90.082.00	BC	30	2.00	60.00	2	1	1	3	1.90
1535	COLIER 50-70 (57-76)	3028	80.034.00	BUC	25	3.20	80.00	2	1	1	3	1.90
1536	CORGON	3028	65.041.00	L	41	0.01	94.22	2	1	1	3	1.90
1537	DILUANT NITRO	3028	21.403.06	L	1	7.38	7.38	2	1	1	3	1.90
1538	DISC ABRAZIV 230X2X22.2	3028	64.227.00	BUC	59	8.00	472.00	2	1	1	3	1.90
1539	DISC ABRAZIV DEBIT.DREPT 125X1.6X22.2 INOX 41B	3028	64.302.00	BUC	261	2.60	678.60	2	1	1	3	1.90
1540	DISC LAMELAR 29 LA 125X22.2-V8 40	3028	64.400.00	BUC	277	7.50	2,077.50	2	1	1	3	1.90
1541	DISC PT.TAIAT 400X3.5X25.4	3028	64.220.00	BUC	2	34.44	68.88	2	1	1	3	1.90
1542	DISC PT.TAIAT 400X3.5X25.4	3028	64.220.00	BUC	2	37.50	75.00	2	1	1	3	1.90
1543	DISC PT.TAIAT 400X3.5X25.4	3028	64.220.00	BUC	10	30.00	300.00	2	1	1	3	1.90
1544	ELECTROZI BAZICI 2.5MM	3028	20.008.00	KG	43.2	7.30	315.36	2	1	1	3	1.90
1545	ELECTROZI BAZICI 3.2 MM	3028	20.002.01	BUC	45	7.30	328.50	2	1	1	3	1.90
1546	ELECTROZI INOX ESAB 2.5 MM	3028	20.010.00	KG	2	100.00	200.00	2	1	1	3	1.90
1547	HIRTIE ABRAZIVA HIDRO.P60-80	3028	64.228.00	ML	22	3.00	66.00	2	1	1	3	1.90
1548	MANUSI LATEX	3028	75.027.00	BUC	12	3.02	36.29	2	1	1	3	1.90
1549	MASTIC CAROSERIE PU50 310ML	3028	23.011.00	BUC	10	13.00	130.00	2	1	1	3	1.90
1550	MASTIC CAROSERIE PU50 310ML	3028	23.011.00	BUC	24	22.00	528.00	2	1	1	3	1.90
1551	OXIGEN	3028	65.042.00	L	50	1.53	76.60	2	1	1	3	1.90
1552	PANZA PENDULAR T227D	3028	64.065.00	BUC	6	7.00	42.00	2	1	1	3	1.90
1553	PANZA PANDULAR	3028	64.287.00	BUC	5	5.00	25.00	2	1	1	3	1.90
1554	PANZA PENDULAR 101BR	3028	64.271.06	BUC	25	6.20	155.00	2	1	1	3	1.90
1555	PANZA PENDULAR 101BR	3028	64.271.06	BUC	5	7.00	35.00	2	1	1	3	1.90
1556	PANZA PENDULAR 101BR	3028	64.271.06	BUC	20	5.20	104.00	2	1	1	3	1.90
1557	PANZA PENDULAR 118A	3028	64.201.06	BUC	8	5.36	42.88	2	1	1	3	1.90
1558	PANZA PENDULAR 118A	3028	64.201.06	BUC	45	6.20	279.00	2	1	1	3	1.90
1559	PANZA PENDULAR 118B	3028	64.063.00	BUC	3	12.00	36.00	2	1	1	3	1.90
1560	PANZA PENDULAR T123	3028	64.060.00	BC	5	5.00	25.00	2	1	1	3	1.90
1561	ROLA 11CM	3028	90.042.00	BUC	30	2.82	84.60	2	1	1	3	1.90
1562	SARMA PT.TAIAT ADEZIV	3028	74.059.00	BUC	8	50.00	400.00	2	1	1	3	1.90
1563	SARMA SUDURA SG 2 ESAB 0.8MM	3028	20.200.01	KG	15	9.41	141.09	2	1	1	3	1.90
1564	SARMA SUDURA SG 2 ESAB 0.8MM	3028	20.200.01	KG	15	14.00	210.00	2	1	1	3	1.90

1565	SCOTCH HIRTIE 50X50	3028	23.102.00	BUC	2	9.53	19.06	2	1	1	3	1.90
1566	SOLUTIE DEGRESANTA	3028	21.420.00	L	3	75.00	225.00	2	1	1	3	1.90
1567	SOLUTIE DEGRESANTA	3028	21.420.00	L	1	20.16	20.16	2	1	1	3	1.90
1568	VASELINA CBG 3	3028	18.377.00	KG	9	6.00	54.00	2	1	1	3	1.90
1569	VASELINA LV	3028	18.326.00	KG	8	14.00	112.00	2	1	1	3	1.90
1570	ZINC SPRAY CAROSERIE	3028	28.802.00	BUC	3	17.00	51.00	2	1	1	3	1.90
1571	ANTRENOR CLICHET SIMPLU 12.5	303	90.114.00	BUC	1	44.90	44.90	2	1	1	3	1.90
1572	CASCA PROTECTIE	303	75.035.00	BUC	35	11.00	385.00	2	1	1	3	1.90
1573	CHEIE DINAMOMETR.2-24NM	303	74.035.00	BUC	1	239.65	239.65	2	1	1	3	1.90
1574	CHEIE DINAMOMETRICA 1/2'70X350NM	303	74.058.00	BUC	1	604.00	604.00	2	1	1	3	1.90
1575	CHEIE IMBUS 12	303	74.037.00	BUC	1	12.90	12.90	2	1	1	3	1.90
1576	CHEIE IMBUS 12	303	74.037.00	BUC	1	16.13	16.13	2	1	1	3	1.90
1577	CHEIE IMBUS 2.5	303	74.056.00	BUC	2	7.00	14.00	2	1	1	3	1.90
1578	CHEIE INELARA COTITA 22X4	303	08.001.02	BC	1	95.07	95.07	2	1	1	3	1.90
1579	CHEIE INELARA COTITA 22X4	303	08.001.02	BC	1	37.80	37.80	2	1	1	3	1.90
1580	CHEIE INELARA COTITA 22X4	303	08.001.02	BC	1	40.55	40.55	2	1	1	3	1.90
1581	CHEIE INELARA COTITA 22X4	303	08.001.02	BC	1	41.76	41.76	2	1	1	3	1.90
1582	CHEIE INELARA COTITA 22X4	303	08.001.02	BC	3	41.67	125.01	2	1	1	3	1.90
1583	CHEIE INELARA COTITA 22X4	303	08.001.02	BC	2	37.16	74.32	2	1	1	3	1.90
1584	CHEIE PNEUMATICA	303	90.130.00	BUC	1	595.91	595.91	2	1	1	3	1.90
1585	CHEIE TUBULARA 10X12.5	303	64.288.00	BUC	5	8.12	40.60	2	1	1	3	1.90
1586	CHEIE TUBULARA 10X12.5	303	64.288.00	BUC	1	21.81	21.81	2	1	1	3	1.90
1587	CHEIE TUBULARA 10X12.5	303	64.288.00	BUC	1	22.16	22.16	2	1	1	3	1.90
1588	CHEIE TUBULARA 10X12.5	303	64.288.00	BUC	1	21.50	21.50	2	1	1	3	1.90
1589	CHEIE TUBULARA 10X12.5	303	64.288.00	BUC	1	18.78	18.78	2	1	1	3	1.90
1590	CHEIE TUBULARA 10X12.5	303	64.288.00	BUC	1	7.90	7.90	2	1	1	3	1.90
1591	CHEIE TUBULARA 10X12.5	303	64.288.00	BUC	2	32.35	64.70	2	1	1	3	1.90
1592	CHEIE TUBULARA 10X12.5	303	64.288.00	BUC	10	12.40	124.00	2	1	1	3	1.90
1593	CHEIE TUBULARA 10X12.5	303	64.288.00	BUC	3	3.90	11.70	2	1	1	3	1.90
1594	CHEIE TUBULARA 10X12.5	303	64.288.00	BUC	1	20.68	20.68	2	1	1	3	1.90
1595	CHEIE TUBULARA 10X12.5	303	64.288.00	BUC	1	7.73	7.73	2	1	1	3	1.90
1596	CHEIE TUBULARA 10X12.5	303	64.288.00	BUC	1	9.93	9.93	2	1	1	3	1.90
1597	CHEIE TUBULARA 10X12.5	303	64.288.00	BUC	1	7.26	7.26	2	1	1	3	1.90
1598	CHEIE TUBULARA 10X12.5	303	64.288.00	BUC	1	34.67	34.67	2	1	1	3	1.90
1599	CHEIE TUBULARA 10X12.5	303	64.288.00	BUC	5	6.80	34.00	2	1	1	3	1.90
1600	CHEIE TUBULARA 10X12.5	303	64.288.00	BUC	10	3.34	33.40	2	1	1	3	1.90
1601	CHEIE TUBULARA 10X12.5	303	64.288.00	BUC	5	19.15	95.77	2	1	1	3	1.90
1602	CHEIE TUBULARA 14X12.5	303	64.290.00	BUC	1	34.00	34.00	2	1	1	3	1.90
1603	CHEIE TUBULARA 17	303	90.132.00	BUC	2	13.78	27.56	2	1	1	3	1.90
1604	CHEIE TUBULARA 17	303	90.132.00	BUC	4	13.50	54.00	2	1	1	3	1.90
1605	CHEIE TUBULARA 17	303	90.132.00	BUC	1	7.48	7.48	2	1	1	3	1.90
1606	CHEIE TUBULARA 17	303	90.132.00	BUC	1	7.80	7.80	2	1	1	3	1.90
1607	HALAT	303	75.031.00	BUC	11	47.35	520.85	2	1	1	3	1.90
1608	OCHELARI PROTECTIE	303	90.011.06	BUC	1	3.37	3.37	2	1	1	3	1.90
1609	PANTALON	303	75.032.00	BUC	2	47.38	94.76	2	1	1	3	1.90
1610	PANTALON	303	75.032.00	BUC	41	20.83	853.87	2	1	1	3	1.90
1611	PISTOL APLICAT MASTIC 45584	303	63.458.00	BUC	1	44.35	44.35	2	1	1	3	1.90
1612	POMPA MANUALA DE ULEI	303	74.019.00	BUC	1	221.76	221.76	2	1	1	3	1.90
1613	SALOPETA DE PROTECTIE	303	75.005.00	BUC	4	81.50	326.00	2	1	1	3	1.90
1614	SALOPETA DE PROTECTIE	303	75.005.00	BUC	2	81.50	163.00	2	1	1	3	1.90
1615	SALOPETA DE PROTECTIE	303	75.005.00	BUC	1	31.20	31.20	2	1	1	3	1.90
1616	SALOPETA DE PROTECTIE	303	75.005.00	BUC	11	78.22	860.42	2	1	1	3	1.90
1617	SALOPETA DE PROTECTIE	303	75.005.00	BUC	11	15.00	165.00	2	1	1	3	1.90
1618	TRANSPALET	303	74.033.00	BUC	1	887.09	887.09	2	1	1	3	1.90
TOTAL							**1,201,431.21 lei**			**risc mediu stocuri**		**1.9**