

Nº Ant.	Matricula	CIP	Nº Novo
164	14457	31.009.023	117
45	14374	31.008.923	41
139	963	31.003.731	257
56	978	31.003.913	243
287	1171	31.006.239	14
131	13779	31.008.648	123
244	1500	31.007.670	151
58	1050	31.004.802	189
16	14043	31.008.781	33
122	1490	31.007.867	53
272	1476	31.007.384	174
212	1154	31.006.020	191
106	1538	31.008.154	256
281	1227	31.006.888	218
136	1109	31.005.481	186
105	957	31.003.654	247
192	1145	31.005.902	255
73	14067	31.008.802	26
208	1480	31.007.373	121
119	1185	31.006.404	107
31	921	31.003.193	264
217	1121	31.005.612	259
42	999	31.004.194	55
11	994	31.004.138	196
218	1229	31.006.921	169
194	1415	31.007.900	28
146	13596	31.008.583	97
262	1475	31.007.791	138
258	1014	31.004.370	1
289	1082	31.005.184	269
1	1434	31.007.427	18
248	14022	31.008.725	204
95	1004	31.004.260	153
34	14031	31.008.770	237
63	14500	31.008.956	219
181	1105	31.005.436	75
77	1248	31.007.218	16
149	1240	31.007.087	222
207	13845	31.008.682	119
64	14587	31.008.967	266
176	985	31.004.006	134
251	1461	31.007.494	187
283	1173	31.006.251	91
121	1536	31.008.143	101

273	1513	31.007.933	102
288	1472	31.007.757	36
219	1443	31.008.066	215
252	1437	31.008.220	227
173	15640	31.009.199	245
32	1540	31.007.647	6
55	13807	31.008.659	261
232	1470	31.007.571	94
147	1225	31.006.855	167
72	988	31.004.040	265
201	1094	31.005.304	175
151	1116	31.005.568	203
137	1183	31.006.372	147
261	1486	31.007.438	9
209	1442	31.007.702	83
103	1084	31.005.205	164
271	14271	31.009.012	254
187	1134	31.005.766	112
193	1529	31.008.132	57
115	15627	31.009.177	229
88	13832	31.008.660	224
203	1450	31.008.253	143
97	1501	31.007.504	129
277	1199	31.006.569	35
214	1516	31.008.109	162
38	1122	31.005.623	66
94	1511	31.007.395	3
18	1526	31.007.603	103
143	1534	31.007.681	171
132	1001	31.004.226	64
112	13456	31.008.495	149
225	1323	31.009.078	152
111	13887	31.008.703	231
12	1031	31.004.578	128
199	1376	31.009.089	34
48	1234	31.006.987	69
78	1120	31.005.601	22
285	1180	31.006.338	19
254	17510	31.009.045	221
259	1247	31.007.207	154
104	1477	31.007.658	96
53	14582	31.009.034	145
256	1420	31.007.548	122
265	14588	31.008.978	226
118	919	31.003.159	89
296	937	31.003.380	177
171	1499	31.008.055	205

243	1091	31.005.272	182
186	1237	31.007.032	72
107	14341	31.008.912	206
291	1403	31.008.187	29
148	1520	31.007.878	45
292	954	31.003.610	176
185	1152	31.006.008	8
158	14230	31.009.001	31
129	1506	31.007.779	173
92	1512	31.007.922	212
172	1549	31.008.165	246
168	1182	31.006.350	127
47	1111	31.005.513	135
69	997	31.004.161	39
54	13717	31.008.594	142
109	1479	31.007.560	84
96	924	31.003.225	136
253	928	31.003.269	188
195	1115	31.005.557	271
198	1189	31.006.459	192
249	14024	31.008.736	74
28	14069	31.008.813	79
235	1440	31.007.351	67
67	1209	31.006.680	48
166	1463	31.008.022	148
196	13774	31.008.637	225
145	14202	31.008.868	124
3	13463	31.008.527	92
167	1212	31.006.712	125
84	14028	31.008.769	73
17	13457	31.008.505	268
43	14099	31.008.857	242
13	1167	31.006.196	234
184	1058	31.004.897	15
79	1179	31.006.327	25
125	966	31.003.775	63
183	1504	31.008.088	98
157	1172	31.006.240	172
8	1459	31.007.582	202
216	1019	31.004.446	209
276	13449	31.008.484	52
39	1035	31.004.622	249
162	13479	31.008.538	157
263	15561	31.009.276	27
229	17320	31.009.209	139
114	14084	31.008.835	133
141	15646	31.009.254	141

46	1422	31.007.911	184
49	1186	31.006.415	181
23	1197	31.006.547	214
134	13510	31.008.550	166
61	1000	31.004.215	156
245	948	31.003.522	159
33	1138	31.005.821	71
284	1488	31.007.461	213
124	1141	31.005.865	244
286	1028	31.004.545	12
179	18887	31.009.056	105
76	15622	31.009.166	113
133	1537	31.007.735	267
36	13491	31.008.549	82
228	1413	31.008.198	77
202	1774	31.007.724	56
85	920	31.003.182	232
239	1519	31.007.713	65
71	1414	31.008.208	251
234	984	31.003.995	46
5	1126	31.005.678	59
222	1543	31.008.329	42
108	1494	31.008.297	165
99	1055	31.004.864	85
169	1531	31.007.362	104
116	1416	31.007.977	236
178	15608	31.009.144	137
22	15569	31.009.133	86
26	942	31.003.456	44
191	1474	31.007.768	17
93	1454	31.008.000	61
51	1205	31.006.646	95
223	1523	31.007.636	4
7	936	31.003.379	37
182	1790	31.007.692	178
113	14086	31.008.846	58
123	1539	31.008.318	239
37	1514	31.007.856	201
9	1527	31.007.472	252
127	1404	31.007.944	11
57	1151	31.005.997	161
213	1051	31.004.811	199
267	1469	31.007.614	248
174	1144	31.005.898	233
91	1042	31.004.721	49
188	15564	31.009.122	217
274	1441	31.007.746	262

81	1184	31.006.383	106
86	14292	31.008.891	24
197	1176	31.006.295	109
211	13755	31.008.615	76
189	1502	31.008.077	258
75	1102	31.005.393	2
138	13462	31.008.516	155
82	1029	31.004.556	5
117	1250	31.007.230	126
221	13833	31.008.671	23
89	1162	31.006.129	88
25	1034	31.004.611	208
278	1130	31.005.711	207
215	17341	31.009.232	144
282	1032	31.004.589	198
233	1366	31.008.176	93
177	1064	31.004.963	194
19	1159	31.006.086	7
41	14083	31.008.824	228
264	15550	31.009.111	47
21	17334	31.009.210	62
62	1515	31.008.099	163
15	975	31.003.885	235
175	1418	31.007.537	132
279	13511	31.008.561	32
83	1160	31.006.097	43
152	1457	31.008.011	87
231	1518	31.008.121	183
101	1254	31.007.296	116
66	953	31.003.601	146
4	14866	31.008.990	253
294	1243	31.007.131	211
102	1498	31.007.483	115
44	1408	31.007.966	223
269	1452	31.007.801	263
257	1468	31.007.834	195
68	1226	31.006.866	108
126	1037	31.004.644	13
226	14382	31.008.934	197
27	1139	31.005.832	114
247	1431	31.007.450	238
205	1411	31.007.669	241
236	14815	31.008.989	131
163	1136	31.005.799	21
128	971	31.003.830	78
87	1427	31.007.812	54
255	18804	31.009.298	179

268	1117	31.005.579	158
204	1231	31.006.943	118
29	982	31.003.962	168
161	1008	31.004.314	68
224	1132	31.005.733	185
237	1128	31.005.690	111
155	1419	31.007.405	81
241	1027	31.004.534	51
14	1508	31.007.593	38
266	1083	31.005.195	272
144	15501	31.009.308	193
293	1092	31.005.283	99
52	1244	31.007.142	216