

#	Brand	Model / Year	Vehicle Type	CELU-7P1	CELU-LED	CELU-CAN1 Database rev 619	CELU-CANCON Database rev 621	PDC (*)
1	Alfa Romeo	147 / 2000	2 volumi - Compact	X	X			
2	Alfa Romeo	147 / 2004	2 volumi - Compact	X	X			
3	Alfa Romeo	147 / 2007	2 volumi - Compact	X	X	X	X	
4	Alfa Romeo	156 / 1997	3 volumi - Saloon	X	X			
5	Alfa Romeo	156 / 1997	Station Wagon - Estate	X	X			
6	Alfa Romeo	156 / 2003	3 volumi - Saloon	X	X			
7	Alfa Romeo	156 / 2003	Station Wagon - Estate	X	X			
8	Alfa Romeo	159 / 2005	3 volumi - Saloon	X	X	X	X	I
9	Alfa Romeo	159 / 2005	Station Wagon - Estate	X	X	X	X	I
10	Alfa Romeo	159 / 2008	3 volumi - Saloon	X	X	X	X	I
11	Alfa Romeo	159 / 2008	Station Wagon - Estate	X	X	X	X	I
12	Alfa Romeo	166 / 1998	3 volumi - Saloon	X	X			
13	Alfa Romeo	166 / 2003	3 volumi - Saloon	X	X			
14	Alfa Romeo	Brera / 2005	Cabriolet	X	X			I
15	Alfa Romeo	Brera / 2005	Coupé	X	X			I
16	Alfa Romeo	Giulia / 2016	3 volumi - Saloon	X	X			
17	Alfa Romeo	Giulietta / 2010	2 volumi - Compact	X	X			I
18	Alfa Romeo	Giulietta / 2013	2 volumi - Compact	X	X			
19	Alfa Romeo	GT / 2003	Coupé	X	X			
20	Alfa Romeo	MiTo / 2008	2 volumi - Compact	X	X	X	X	I
21	Audi	A1 / 2010	2 volumi - Compact	X	X	X	X	
22	Audi	A3 / 1996	2 volumi - Compact	X	X			
23	Audi	A3 / 2003	2 volumi - Compact	X	X	X	X	
24	Audi	A3 / 2008	2 volumi - Compact	X	X	X	X	
25	Audi	A3 / 2012	2 volumi - Compact	X	X			
26	Audi	A3 / 2017	2 volumi - Compact	X	X			
27	Audi	A3 sportback / 2004	2 volumi - Compact	X	X			
28	Audi	A4 / 1995	3 volumi - Saloon	X	X			
29	Audi	A4 / 1999	3 volumi - Saloon	X	X			
30	Audi	A4 / 2001	3 volumi - Saloon	X	X			
31	Audi	A4 / 2002	3 volumi - Saloon	X	X			
32	Audi	A4 / 2002	Station Wagon - Estate	X	X			
33	Audi	A4 / 2004	3 volumi - Saloon	X	X	X	X	
34	Audi	A4 / 2004	Cabriolet	X	X			
35	Audi	A4 / 2004	Station Wagon - Estate	X	X	X	X	
36	Audi	A4 / 2007	3 volumi - Saloon	X	X	X	X	
37	Audi	A4 / 2008	Station Wagon - Estate	X	X	X	X	
38	Audi	A4 / 2012	3 volumi - Saloon	X	X	X	X	
39	Audi	A4 / 2012	Station Wagon - Estate	X	X	X	X	
40	Audi	A4 allroad / 2010	Station Wagon - Estate	X	X			
41	Audi	A5 / 2007	3 volumi - Saloon	X	X	X	X	
42	Audi	A6 / 1994	Station Wagon - Estate	X	X			
43	Audi	A6 / 1997	3 volumi - Saloon	X	X			
44	Audi	A6 / 1997	Station Wagon - Estate	X	X			
45	Audi	A6 / 2004	3 volumi - Saloon	X	X	X	X	
46	Audi	A6 / 2005	Station Wagon - Estate	X	X	X	X	
47	Audi	A6 / 2011	Station Wagon - Estate	X	X			
48	Audi	A6 allroad / 2006	Station Wagon - Estate	X	X			
49	Audi	A6 Quattro (S6) / 1997	3 volumi - Saloon	X	X			
50	Audi	A6 Quattro / 2000	Station Wagon - Estate	X	X			

(\*) Esclusione PDC tramite: S = taglio alim.ne centrale; I = inibizione centrale; C = taglio comune sensori; B = taglio cicalino  
PDC exclusion by means of: S = ECU supply cutoff; I = ECU inhibition; C = sensor common line cutoff; B = buzzer cutoff

#	Brand	Model / Year	Vehicle Type	CELU-7P1	CELU-LED	CELU-CAN1 Database rev 619	CELU-CANCON Database rev 621	PDC (*)
51	Audi	A8 / 2009	3 volumi - Saloon	X	X			
52	Audi	Q2 / 2016	SUV - Sport Utility Vehicle	X	X			
53	Audi	Q3 / 2011	SUV - Sport Utility Vehicle	X	X	X	X	I
54	Audi	Q5 / 2009	SUV - Sport Utility Vehicle	X	X	X	X	I
55	Audi	Q5 / 2012	SUV - Sport Utility Vehicle	X	X	X	X	B
56	Audi	Q7 / 2005	SUV - Sport Utility Vehicle	X	X	X	X	
57	Audi	Q7 / 2009	SUV - Sport Utility Vehicle	X	X			
58	Audi	Q7 / 2015	SUV - Sport Utility Vehicle	X	X			
59	Audi	S4 / 2009	3 volumi - Saloon	X	X	X	X	
60	Audi	S6 / 2000	Station Wagon - Estate	X	X			
61	BMW	Serie 1 / 2004	2 volumi - Compact	X	X	X	X	
62	BMW	Serie 1 / 2011	2 volumi - Compact	X	X			
63	BMW	Serie 2 Gran Tourer / 2015	1 volume - Monovolume	X	X			
64	BMW	Serie 3 / 1998	3 volumi - Saloon	X	X			
65	BMW	Serie 3 / 2001	3 volumi - Saloon	X	X			
66	BMW	Serie 3 / 2001	Station Wagon - Estate	X	X			
67	BMW	Serie 3 / 2005	3 volumi - Saloon	X	X	X	X	
68	BMW	Serie 3 / 2005	Station Wagon - Estate	X	X	X	X	
69	BMW	Serie 3 / 2009	Station Wagon - Estate	X	X			
70	BMW	Serie 3 / 2012	Station Wagon - Estate	X	X			
71	BMW	Serie 3 compact / 2001	3 volumi - Saloon	X	X			
72	BMW	Serie 5 / 1996	3 volumi - Saloon	X	X			
73	BMW	Serie 5 / 1996	Station Wagon - Estate	X	X			
74	BMW	Serie 5 / 1997	Station Wagon - Estate	X	X			
75	BMW	Serie 5 / 2003	3 volumi - Saloon	X	X	X	X	
76	BMW	Serie 5 / 2004	Station Wagon - Estate	X	X	X	X	
77	BMW	Serie 5 / 2010	Station Wagon - Estate	X	X			
78	BMW	X1 / 2009	SUV - Sport Utility Vehicle	X	X	X	X	
79	BMW	X1 / 2015	SUV - Sport Utility Vehicle	X	X			
80	BMW	X3 / 2004	SUV - Sport Utility Vehicle	X	X			
81	BMW	X3 / 2010	SUV - Sport Utility Vehicle	X	X			
82	BMW	X3 / 2014	SUV - Sport Utility Vehicle	X	X			
83	BMW	X4 / 2014	SUV - Sport Utility Vehicle	X	X			
84	BMW	X5 / 2001	SUV - Sport Utility Vehicle	X	X			
85	BMW	X5 / 2004	SUV - Sport Utility Vehicle	X	X			
86	BMW	X5 / 2007	SUV - Sport Utility Vehicle	X	X	X	X	
87	BMW	X5 / 2011	SUV - Sport Utility Vehicle	X	X	X	X	
88	BMW	X6 / 2008	SUV - Sport Utility Vehicle			X	X	
89	Chevrolet	Aveo / 2002	2 volumi - Compact	X	X			
90	Chevrolet	Aveo / 2011	2 volumi - Compact	X	X			
91	Chevrolet	Captiva / 2006	SUV - Sport Utility Vehicle	X	X	X	X	
92	Chevrolet	Captiva / 2011	SUV - Sport Utility Vehicle	X	X			
93	Chevrolet	Cruze / 2008	3 volumi - Saloon	X	X			C
94	Chevrolet	Cruze / 2008	Station Wagon - Estate	X	X			
95	Chevrolet	Kalos / 2005	2 volumi - Compact	X	X			
96	Chevrolet	Orlando / 2011	1 volume - Monovolume	X	X			
97	Chrysler	300C / 2004	3 volumi - Saloon	X	X	X	X	
98	Chrysler	300C / 2004	Station Wagon - Estate	X	X	X	X	
99	Chrysler	Grand Voyager / 2001	1 volume - Monovolume	X	X			
100	Chrysler	Grand Voyager / 2008	1 volume - Monovolume	X	X			

(\*) Esclusione PDC tramite: S = taglio alim.ne centrale; I = inibizione centrale; C = taglio comune sensori; B = taglio cicalino  
PDC exclusion by means of: S = ECU supply cutoff; I = ECU inhibition; C = sensor common line cutoff; B = buzzer cutoff

#	Brand	Model / Year	Vehicle Type	CELU-7P1	CELU-LED	CELU-CAN1 Database rev 619	CELU-CANCON Database rev 621	PDC (*)
101	Chrysler	PT Cruiser / 2001	2 volumi - Compact	X	X			
102	Chrysler	Stratus / 2000	3 volumi - Saloon	X	X			
103	Chrysler	Stratus / 2000	Cabriolet	X	X			
104	Chrysler	Voyager / 1996	1 volume - Monovolume	X	X			
105	Chrysler	Voyager / 2000	1 volume - Monovolume	X	X			
106	Chrysler	Voyager / 2001	1 volume - Monovolume	X	X			
107	Chrysler	Voyager / 2005	1 volume - Monovolume	X	X			
108	Citroën	Berlingo / 2001	Furgone-mini - Minivan	X	X			
109	Citroën	Berlingo / 2008	Furgone-mini - Minivan	X	X			
110	Citroën	C3 / 2002	2 volumi - Compact	X	X			
111	Citroën	C3 / 2010	2 volumi - Compact	X	X			
112	Citroën	C3 Picasso / 2009	2 volumi - Compact	X	X	X	X	
113	Citroën	C4 / 2004	2 volumi - Compact	X	X			
114	Citroën	C4 / 2011	2 volumi - Compact	X	X			
115	Citroën	C4 Picasso / 2006	1 volume - Monovolume	X	X			
116	Citroën	C4 Picasso / 2013	1 volume - Monovolume	X	X			
117	Citroën	C5 / 2001	Station Wagon - Estate	X	X			
118	Citroën	C5 / 2004	2 volumi - Compact	X	X			
119	Citroën	C5 / 2008	Station Wagon - Estate	X	X			
120	Citroën	C8 / 2002	1 volume - Monovolume	X	X			
121	Citroën	DS3 / 2009	2 volumi - Compact	X	X	X	X	
122	Citroën	Evasion / 2002	1 volume - Monovolume	X	X			
123	Citroën	Jumper / 2006	Furgone - Van	X	X	X	X	I
124	Citroën	Jumper / 2011	Furgone - Van	X	X	X	X	I
125	Citroën	Jumper / 2014	Furgone - Van	X	X	X	X	I
126	Citroën	Jumpy / 1995	Furgone-mini - Minivan	X	X			
127	Citroën	Jumpy / 2006	Furgone-mini - Minivan	X	X			
128	Citroën	Jumpy / 2012	Furgone-mini - Minivan	X	X			
129	Citroën	Nemo / 2008	Furgone-mini - Minivan	X	X			
130	Citroën	Xsara Picasso / 2000	1 volume - Monovolume	X	X			
131	Citroën	Xsara Picasso / 2004	1 volume - Monovolume	X	X			
132	Dacia	Dokker / 2012	Furgone-mini - Minivan	X	X			
133	Dacia	Duster / 2010	SUV - Sport Utility Vehicle	X	X			
134	Dacia	Duster / 2013	SUV - Sport Utility Vehicle	X	X			
135	Dacia	Lodgy / 2012	Furgone-mini - Minivan	X	X			
136	Dacia	Sandero / 2008	2 volumi - Compact	X	X			
137	Dacia	Sandero / 2012	2 volumi - Compact	X	X			
138	Dacia	Sandero Stepway / 2012	SUV - Sport Utility Vehicle	X	X			
139	Daihatsu	Cuore / 2006	2 volumi - Compact	X	X			
140	Daihatsu	Terios / 2006	SUV - Sport Utility Vehicle	X	X			
141	Dodge	Caliber / 2006	SUV - Sport Utility Vehicle	X	X	X	X	
142	Dodge	Journey / 2008	SUV - Sport Utility Vehicle	X	X			
143	Dodge	Nitro / 2008	SUV - Sport Utility Vehicle	X	X	X	X	
144	Dodge	RAM / 2002	Pick-up	X	X			
145	DR	Dr5 / 2007	SUV - Sport Utility Vehicle	X	X			
146	FIAT	500 / 2007	2 volumi - Compact	X	X	X	X	
147	FIAT	500L / 2012	1 volume - Monovolume	X	X	X	X	I
148	FIAT	500L Trekking / 2013	1 volume - Monovolume	X	X			C
149	FIAT	500X / 2014	SUV - Sport Utility Vehicle	X	X			C
150	FIAT	Bravo / 2007	2 volumi - Compact	X	X	X	X	I

(\*) Esclusione PDC tramite: S = taglio alim.ne centrale; I = inibizione centrale; C = taglio comune sensori; B = taglio cicalino  
PDC exclusion by means of: S = ECU supply cutoff; I = ECU inhibition; C = sensor common line cutoff; B = buzzer cutoff

#	Brand	Model / Year	Vehicle Type	CELU-7P1	CELU-LED	CELU-CAN1 Database rev 619	CELU-CANCON Database rev 621	PDC (*)
151	FIAT	Croma / 2005	Station Wagon - Estate	X	X			I
152	FIAT	Doblò / 2005	Furgone-mini - Minivan	X	X	X	X	
153	FIAT	Doblò / 2009	Furgone-mini - Minivan	X	X			
154	FIAT	Doblò / 2015	Furgone-mini - Minivan	X	X			
155	FIAT	Ducato / 2003	Furgone - Van	X	X			
156	FIAT	Ducato / 2006	Furgone - Van	X	X	X	X	I
157	FIAT	Ducato / 2011	Furgone - Van	X	X	X	X	I
158	FIAT	Ducato / 2014	Furgone - Van	X	X	X	X	I
159	FIAT	Fiorino / 2008	Furgone-mini - Minivan	X	X	X	X	
160	FIAT	Freemont / 2011	SUV - Sport Utility Vehicle	X	X			C
161	FIAT	Grande Punto / 2005	2 volumi - Compact	X	X			I
162	FIAT	Grande Punto / 2008	2 volumi - Compact	X	X	X	X	I
163	FIAT	Idea / 2004	1 volume - Monovolume	X	X			I
164	FIAT	Marea / 1997	3 volumi - Saloon	X	X			
165	FIAT	Marea / 2000	3 volumi - Saloon	X	X			
166	FIAT	Marea / 2000	Station Wagon - Estate	X	X			
167	FIAT	Multipla / 2000	1 volume - Monovolume	X	X			
168	FIAT	Multipla / 2004	1 volume - Monovolume	X	X			I
169	FIAT	Palio / 2002	Station Wagon - Estate	X	X			
170	FIAT	Panda / 2003	2 volumi - Compact	X	X			I
171	FIAT	Panda / 2012	2 volumi - Compact	X	X			I
172	FIAT	Panda 4x4 / 2004	2 volumi - Compact	X	X			
173	FIAT	Panda 4x4 / 2013	2 volumi - Compact	X	X			
174	FIAT	Panda Cross / 2006	2 volumi - Compact	X	X			I
175	FIAT	Punto / 1999	2 volumi - Compact	X	X			
176	FIAT	Punto / 2003	2 volumi - Compact	X	X			I
177	FIAT	Punto / 2012	2 volumi - Compact	X	X	X	X	I
178	FIAT	Punto / 2014	2 volumi - Compact	X	X	X	X	I
179	FIAT	Punto Evo / 2009	2 volumi - Compact	X	X	X	X	I
180	FIAT	Qubo / 2009	Furgone-mini - Minivan	X	X	X	X	C
181	FIAT	Scudo / 1995	Furgone-mini - Minivan	X	X			
182	FIAT	Scudo / 2002	Furgone-mini - Minivan	X	X			
183	FIAT	Scudo / 2007	Furgone-mini - Minivan	X	X			
184	FIAT	Scudo / 2012	Furgone-mini - Minivan	X	X			
185	FIAT	Sedici / 2006	SUV - Sport Utility Vehicle	X	X			
186	FIAT	Siena Maxi / 2002	3 volumi - Saloon	X	X			
187	FIAT	Stilo / 2002	2 volumi - Compact	X	X			
188	FIAT	Stilo / 2002	Station Wagon - Estate	X	X			
189	FIAT	Stilo / 2006	2 volumi - Compact	X	X	X	X	I
190	FIAT	Stilo / 2006	Station Wagon - Estate	X	X	X	X	I
191	FIAT	Strada / 2003	Pick-up	X	X			
192	FIAT	Tipo / 2015	3 volumi - Saloon	X	X			I
193	FIAT	Tipo / 2015	Station Wagon - Estate	X	X			
194	FIAT	Ulysse / 2002	1 volume - Monovolume	X	X			I
195	Ford	B-Max / 2012	1 volume - Monovolume	X	X			
196	Ford	C-Max / 2003	1 volume - Monovolume	X	X			
197	Ford	C-Max / 2010	1 volume - Monovolume	X	X			B
198	Ford	EcoSport / 2013	SUV - Sport Utility Vehicle	X	X			
199	Ford	Fiesta / 2002	2 volumi - Compact	X	X			
200	Ford	Fiesta / 2006	2 volumi - Compact	X	X			

(\*) Esclusione PDC tramite: S = taglio alim.ne centrale; I = inibizione centrale; C = taglio comune sensori; B = taglio cicalino  
PDC exclusion by means of: S = ECU supply cutoff; I = ECU inhibition; C = sensor common line cutoff; B = buzzer cutoff

#	Brand	Model / Year	Vehicle Type	CELU-7P1	CELU-LED	CELU-CAN1 Database rev 619	CELU-CANCON Database rev 621	PDC (*)
201	Ford	Fiesta / 2008	2 volumi - Compact	X	X			
202	Ford	Focus / 1998	3 volumi - Saloon	X	X			
203	Ford	Focus / 2005	Station Wagon - Estate	X	X			
204	Ford	Focus / 2008	2 volumi - Compact	X	X			
205	Ford	Focus / 2011	3 volumi - Saloon	X	X			
206	Ford	Focus / 2011	Station Wagon - Estate	X	X			
207	Ford	Fusion / 2002	1 volume - Monovolume	X	X			
208	Ford	Fusion / 2006	1 volume - Monovolume	X	X			
209	Ford	Galaxy / 2000	1 volume - Monovolume	X	X			
210	Ford	Galaxy / 2007	1 volume - Monovolume	X	X	X	X	
211	Ford	Galaxy / 2015	1 volume - Monovolume	X	X			
212	Ford	Kuga / 2008	SUV - Sport Utility Vehicle	X	X			
213	Ford	Kuga / 2012	SUV - Sport Utility Vehicle	X	X			
214	Ford	Mondeo / 2000	3 volumi - Saloon	X	X			
215	Ford	Mondeo / 2000	Station Wagon - Estate	X	X			
216	Ford	Mondeo / 2007	3 volumi - Saloon	X	X	X	X	
217	Ford	Mondeo / 2007	Station Wagon - Estate	X	X	X	X	
218	Ford	Mondeo / 2014	Station Wagon - Estate	X	X			
219	Ford	Ranger / 2011	Pick-up	X	X			
220	Ford	S-Max / 2006	1 volume - Monovolume	X	X			
221	Ford	Transit / 2007	Furgone - Van	X	X			
222	Ford	Transit / 2013	Furgone - Van	X	X			
223	Ford	Transit Connect / 2002	Furgone-mini - Minivan	X	X			
224	Greatwall	Hover / 2005	SUV - Sport Utility Vehicle	X	X			
225	Honda	Accord Touring / 2003	Station Wagon - Estate	X	X			
226	Honda	Civic / 2006	2 volumi - Compact	X	X			
227	Honda	CR-V / 2007	SUV - Sport Utility Vehicle	X	X	X	X	
228	Honda	CR-V / 2012	SUV - Sport Utility Vehicle	X	X			
229	Honda	Jazz / 2008	2 volumi - Compact	X	X			
230	Hummer	H3 / 2006	SUV - Sport Utility Vehicle	X	X			
231	Hyundai	Accent (LC) FIX / 1999	3 volumi - Saloon	X	X			
232	Hyundai	H-1 / 1997	Furgone-mini - Minivan	X	X			
233	Hyundai	i10 / 2007	2 volumi - Compact	X	X			
234	Hyundai	i20 / 2009	2 volumi - Compact	X	X			
235	Hyundai	i30 / 2007	3 volumi - Saloon	X	X			
236	Hyundai	i40 / 2011	Station Wagon - Estate	X	X			
237	Hyundai	iX35 / 2009	SUV - Sport Utility Vehicle	X	X			
238	Hyundai	Santa Fe / 2000	SUV - Sport Utility Vehicle	X	X			
239	Hyundai	Santa Fe / 2006	SUV - Sport Utility Vehicle	X	X			
240	Hyundai	Santa Fe / 2012	SUV - Sport Utility Vehicle	X	X			
241	Hyundai	Terracan / 2005	Fuoristrada - Offroad	X	X			
242	Hyundai	Tucson / 2004	SUV - Sport Utility Vehicle	X	X			
243	Hyundai	Tucson / 2015	SUV - Sport Utility Vehicle	X	X			
244	Infiniti	FX / 2008	SUV - Sport Utility Vehicle	X	X			
245	IVECO	Daily / 2006	Furgone - Van	X	X	X	X	I
246	IVECO	Daily / 2011	Furgone - Van	X	X	X	X	I
247	IVECO	Daily / 2014	Furgone - Van	X	X	X	X	
248	Jaguar	X-type / 2008	3 volumi - Saloon	X	X			
249	Jaguar	X-type 2.0D / 2004	3 volumi - Saloon	X	X			
250	Jaguar	X-type 2.0D Racing / 2004	Station Wagon - Estate	X	X			

(\*) Esclusione PDC tramite: S = taglio alim.ne centrale; I = inibizione centrale; C = taglio comune sensori; B = taglio cicalino  
PDC exclusion by means of: S = ECU supply cutoff; I = ECU inhibition; C = sensor common line cutoff; B = buzzer cutoff

#	Brand	Model / Year	Vehicle Type	CELU-7P1	CELU-LED	CELU-CAN1 Database rev 619	CELU-CANCON Database rev 621	PDC (*)
251	Jeep	Cherokee (KJ) BM1 / 2002	Fuoristrada - Offroad	X	X			
252	Jeep	Cherokee (KK) / 2008	SUV - Sport Utility Vehicle	X	X			
253	Jeep	Compass / 2006	Fuoristrada - Offroad	X	X			
254	Jeep	Grand Cherokee / 1999	SUV - Sport Utility Vehicle	X	X			
255	Jeep	Grand Cherokee / 2005	Fuoristrada - Offroad	X	X	X	X	
256	Jeep	Grand Cherokee / 2011	Fuoristrada - Offroad	X	X	X	X	
257	Jeep	Patriot / 2007	Fuoristrada - Offroad	X	X	X	X	
258	Jeep	Renegade / 2015	SUV - Sport Utility Vehicle	X	X			
259	Jeep	Wrangler / 1997	Fuoristrada - Offroad	X	X			
260	Jeep	Wrangler / 2007	Fuoristrada - Offroad	X	X			
261	Jeep	Wrangler / 2013	Fuoristrada - Offroad	X	X			
262	Kia	Carens / 2013	2 volumi - Compact	X	X			
263	Kia	Carnival / 2006	Furgone-mini - Minivan	X	X			
264	Kia	Cee'd / 2007	3 volumi - Saloon	X	X			
265	Kia	Cee'd / 2013	3 volumi - Saloon	X	X			
266	Kia	Picanto / 2004	2 volumi - Compact	X	X			
267	Kia	Rio / 2007	2 volumi - Compact	X	X			
268	Kia	Sorento / 2002	SUV - Sport Utility Vehicle	X	X			
269	Kia	Sorento / 2007	SUV - Sport Utility Vehicle	X	X			
270	Kia	Sorento / 2009	SUV - Sport Utility Vehicle	X	X			
271	Kia	Sorento / 2015	SUV - Sport Utility Vehicle	X	X			
272	Kia	Sportage / 2010	SUV - Sport Utility Vehicle	X	X			
273	Lancia	Delta / 2008	2 volumi - Compact	X	X	X	X	
275	Lancia	Delta / 2011	2 volumi - Compact	X	X	X	X	
274	Lancia	K (EU) / 2000	3 volumi - Saloon	X	X			
276	Lancia	Lybra (BL) / 2000	3 volumi - Saloon	X	X			
277	Lancia	Musa / 2004	1 volume - Monovolume	X	X			I
278	Lancia	Musa / 2007	1 volume - Monovolume	X	X	X	X	I
279	Lancia	Musa / 2009	1 volume - Monovolume	X	X			I
280	Lancia	Phedra / 2002	1 volume - Monovolume	X	X			
281	Lancia	Phedra / 2004	1 volume - Monovolume	X	X			
282	Lancia	Thesis / 2003	3 volumi - Saloon	X	X			
283	Lancia	Voyager / 2011	1 volume - Monovolume	X	X			
284	Lancia	Ypsilon / 2003	2 volumi - Compact	X	X			
285	Lancia	Ypsilon / 2007	2 volumi - Compact	X	X	X	X	I
286	Lancia	Ypsilon / 2011	2 volumi - Compact	X	X			I
287	Land Rover	Discovery 3 / 2004	SUV - Sport Utility Vehicle	X	X			
288	Land Rover	Discovery 4 / 2009	SUV - Sport Utility Vehicle	X	X			
289	Land Rover	Discovery Sport / 2014	SUV - Sport Utility Vehicle	X	X			
290	Land Rover	Freelander / 1997	SUV - Sport Utility Vehicle	X	X			
291	Land Rover	Freelander 2 / 2006	Fuoristrada - Offroad	X	X			C
292	Land Rover	Range Rover / 2002	Fuoristrada - Offroad	X	X			
293	Land Rover	Range Rover Evoque / 2011	SUV - Sport Utility Vehicle	X	X			
294	Land Rover	Range Rover Sport / 2013	SUV - Sport Utility Vehicle	X	X			
295	Land Rover	Range Rover Vogue / 2017	SUV - Sport Utility Vehicle	X	X			
296	Lexus	IS300 Sport Cross (BM) / 2000	3 volumi - Saloon	X	X			
297	Lexus	LS430 / 2000	3 volumi - Saloon	X	X			
298	Lexus	RX300 / 2000	SUV - Sport Utility Vehicle	X	X			
299	Lexus	RX300 / 2003	SUV - Sport Utility Vehicle	X	X			
300	Mazda	6 / 2002	3 volumi - Saloon	X	X			

(\*) Esclusione PDC tramite: S = taglio alim.ne centrale; I = inibizione centrale; C = taglio comune sensori; B = taglio cicalino  
PDC exclusion by means of: S = ECU supply cutoff; I = ECU inhibition; C = sensor common line cutoff; B = buzzer cutoff

#	Brand	Model / Year	Vehicle Type	CELU-7P1	CELU-LED	CELU-CAN1 Database rev 619	CELU-CANCON Database rev 621	PDC (*)
301	Mazda	6 / 2002	Station Wagon - Estate	X	X			
302	Mazda	6 / 2007	Station Wagon - Estate	X	X			
303	Mazda	5 / 2008	3 volumi - Saloon	X	X			
304	Mazda	3 / 2009	3 volumi - Saloon	X	X			
305	Mazda	CX-3 / 2015	SUV - Sport Utility Vehicle	X	X			C
306	Mercedes	Classe CLS / 2011	Station Wagon - Estate	X	X			
307	Mercedes Benz	Classe A / 2000	2 volumi - Compact	X	X			
308	Mercedes Benz	Classe A / 2004	1 volume - Monovolume	X	X	X	X	
309	Mercedes Benz	Classe A / 2008	1 volume - Monovolume	X	X			
310	Mercedes Benz	Classe B / 2005	1 volume - Monovolume	X	X	X	X	
311	Mercedes Benz	Classe B / 2012	1 volume - Monovolume	X	X			
312	Mercedes Benz	Classe C / 2000	3 volumi - Saloon	X	X			
313	Mercedes Benz	Classe C / 2002	Station Wagon - Estate	X	X	X	X	
314	Mercedes Benz	Classe C / 2004	3 volumi - Saloon	X	X			
315	Mercedes Benz	Classe C / 2007	3 volumi - Saloon	X	X	X	X	
316	Mercedes Benz	Classe C / 2008	Station Wagon - Estate	X	X	X	X	
317	Mercedes Benz	Classe C / 2011	Station Wagon - Estate	X	X			
318	Mercedes Benz	Classe C / 2014	3 volumi - Saloon	X	X			
319	Mercedes Benz	Classe C / 2014	Station Wagon - Estate	X	X			
320	Mercedes Benz	Classe CLK / 2004	Coupé	X	X			
321	Mercedes Benz	Classe E / 1996	3 volumi - Saloon	X	X			
322	Mercedes Benz	Classe E / 1996	Station Wagon - Estate	X	X			
323	Mercedes Benz	Classe E / 2002	3 volumi - Saloon	X	X	X	X	
324	Mercedes Benz	Classe E / 2003	Station Wagon - Estate	X	X	X	X	
325	Mercedes Benz	Classe E / 2009	3 volumi - Saloon	X	X			
326	Mercedes Benz	Classe E / 2009	Station Wagon - Estate	X	X			
327	Mercedes Benz	Classe GL / 2006	SUV - Sport Utility Vehicle	X	X	X	X	
328	Mercedes Benz	Classe GL / 2012	SUV - Sport Utility Vehicle	X	X			
329	Mercedes Benz	Classe GLA / 2014	SUV - Sport Utility Vehicle	X	X			
330	Mercedes Benz	Classe GLC / 2015	SUV - Sport Utility Vehicle	X	X			
331	Mercedes Benz	Classe GLE / 2015	SUV - Sport Utility Vehicle	X	X			
332	Mercedes Benz	Classe GLK / 2008	SUV - Sport Utility Vehicle	X	X			
333	Mercedes Benz	Classe GLK / 2012	SUV - Sport Utility Vehicle	X	X			
334	Mercedes Benz	Classe M / 1998	SUV - Sport Utility Vehicle	X	X			
335	Mercedes Benz	Classe ML / 2005	SUV - Sport Utility Vehicle	X	X	X	X	
336	Mercedes Benz	Classe ML / 2008	SUV - Sport Utility Vehicle	X	X	X	X	
337	Mercedes Benz	Classe ML / 2012	SUV - Sport Utility Vehicle	X	X			
338	Mercedes Benz	Classe R / 2005	SUV - Sport Utility Vehicle	X	X	X	X	
339	Mercedes Benz	Sprinter / 2000	Furgone - Van	X	X			
340	Mercedes Benz	Sprinter / 2006	Furgone - Van	X	X	X	X	
341	Mercedes Benz	Sprinter / 2014	Furgone - Van	X	X			
342	Mercedes Benz	Viano / 2003	Furgone - Van	X	X			
343	Mercedes Benz	Vito / 1996	Furgone - Van	X	X			
344	Mercedes Benz	Vito / 2003	Furgone - Van	X	X			
345	Mercedes Benz	Vito / 2010	Furgone - Van	X	X			
346	Mini	Clubman /2007	2 volumi - Compact	X	X	X	X	
347	Mini	Countryman / 2010	2 volumi - Compact	X	X	X	X	
348	Mini	Mini Cooper / 2001	3 volumi - Saloon	X	X			
349	Mini	Mini Cooper / 2006	2 volumi - Compact	X	X	X	X	
350	Mitsubishi	ASX / 2010	SUV - Sport Utility Vehicle	X	X	X	X	

(\*) Esclusione PDC tramite: S = taglio alim.ne centrale; I = inibizione centrale; C = taglio comune sensori; B = taglio cicalino  
PDC exclusion by means of: S = ECU supply cutoff; I = ECU inhibition; C = sensor common line cutoff; B = buzzer cutoff

#	Brand	Model / Year	Vehicle Type	CELU-7P1	CELU-LED	CELU-CAN1 Database rev 619	CELU-CANCON Database rev 621	PDC (*)
351	Mitsubishi	L200 / 2006	Pick-up	X	X			
352	Mitsubishi	Outlander / 2003	SUV - Sport Utility Vehicle	X	X			
353	Mitsubishi	Outlander / 2007	SUV - Sport Utility Vehicle	X	X	X	X	
354	Mitsubishi	Outlander / 2012	SUV - Sport Utility Vehicle	X	X			
355	Mitsubishi	Pajero / 1999	Fuoristrada - Offroad	X	X			
356	Mitsubishi	Pajero / 2006	Fuoristrada - Offroad	X	X			
357	Nissan	Maxima / 2000	Pick-up	X	X			
358	Nissan	Murano / 2002	SUV - Sport Utility Vehicle	X	X			
359	Nissan	Navara / 2004	Pick-up	X	X			
360	Nissan	NV400 / 2010	Furgone - Van	X	X			
361	Nissan	Qashqai / 2007	SUV - Sport Utility Vehicle	X	X	X	X	
362	Nissan	Qashqai / 2010	SUV - Sport Utility Vehicle	X	X	X	X	
363	Nissan	Qashqai / 2013	SUV - Sport Utility Vehicle	X	X			
364	Nissan	X-Trail / 2008	SUV - Sport Utility Vehicle	X	X			
365	Opel	Antara / 2006	SUV - Sport Utility Vehicle	X	X	X	X	
366	Opel	Antara / 2011	SUV - Sport Utility Vehicle	X	X	X	X	
367	Opel	Astra / 2004	2 volumi - Compact	X	X			
368	Opel	Astra / 2004	Coupé	X	X			
369	Opel	Astra / 2004	Station Wagon - Estate	X	X			
370	Opel	Astra / 2007	Station Wagon - Estate	X	X	X	X	
371	Opel	Astra / 2009	2 volumi - Compact	X	X		X	
372	Opel	Astra / 2010	Station Wagon - Estate	X	X		X	
373	Opel	Astra / 2015	2 volumi - Compact	X	X		X	
374	Opel	Astra / 2016	Station Wagon - Estate	X	X		X	
375	Opel	Combo / 2011	Furgone-mini - Minivan	X	X			
376	Opel	Corsa / 2006	2 volumi - Compact	X	X	X	X	
377	Opel	Corsa / 2014	2 volumi - Compact	X	X			
378	Opel	Insignia / 2008	3 volumi - Saloon	X	X			
379	Opel	Insignia / 2009	Station Wagon - Estate	X	X		X	
380	Opel	Insignia / 2013	Station Wagon - Estate	X	X		X	
381	Opel	Insignia / 2017	Station Wagon - Estate	X	X		X	
382	Opel	Meriva / 2002	1 volume - Monovolume	X	X			
383	Opel	Meriva / 2006	1 volume - Monovolume	X	X			
384	Opel	Meriva / 2010	1 volume - Monovolume	X	X			
385	Opel	Mokka / 2012	SUV - Sport Utility Vehicle	X	X			
386	Opel	Mokka X / 2016	SUV - Sport Utility Vehicle	X	X		X	
387	Opel	Movano / 2010	Furgone - Van	X	X			
388	Opel	Omega / 2000	Station Wagon - Estate	X	X			
389	Opel	Vectra / 2002	3 volumi - Saloon	X	X			
390	Opel	Vectra / 2005	3 volumi - Saloon	X	X	X	X	
391	Opel	Vectra / 2005	Station Wagon - Estate	X	X	X	X	
392	Opel	Zafira / 1999	1 volume - Monovolume	X	X			
393	Opel	Zafira / 2005	1 volume - Monovolume	X	X			
394	Opel	Zafira / 2007	1 volume - Monovolume	X	X	X	X	
395	Opel	Zafira Tourer / 2011	1 volume - Monovolume	X	X		X	
396	Peugeot	206 / 1998	3 volumi - Saloon	X	X			
397	Peugeot	206 / 2002	3 volumi - Saloon	X	X			
398	Peugeot	207 / 2006	2 volumi - Compact	X	X	X	X	
399	Peugeot	208 / 2012	2 volumi - Compact	X	X			
400	Peugeot	3008 / 2009	1 volume - Monovolume	X	X			

(\*) Esclusione PDC tramite: S = taglio alim.ne centrale; I = inibizione centrale; C = taglio comune sensori; B = taglio cicalino  
PDC exclusion by means of: S = ECU supply cutoff; I = ECU inhibition; C = sensor common line cutoff; B = buzzer cutoff



#	Brand	Model / Year	Vehicle Type	CELU-7P1	CELU-LED	CELU-CAN1 Database rev 619	CELU-CANCON Database rev 621	PDC (*)
401	Peugeot	3008 / 2016	SUV - Sport Utility Vehicle	X	X			
402	Peugeot	307 / 2001	3 volumi - Saloon	X	X			
403	Peugeot	307 / 2002	Station Wagon - Estate	X	X			
404	Peugeot	307 / 2004	Coupé	X	X			
405	Peugeot	308 / 2007	2 volumi - Compact	X	X	X	X	
406	Peugeot	4007 / 2007	SUV - Sport Utility Vehicle	X	X			
407	Peugeot	407 / 2004	Station Wagon - Estate	X	X			
408	Peugeot	5008 / 2009	1 volume - Monovolume	X	X			
409	Peugeot	607 / 2005	3 volumi - Saloon	X	X			
410	Peugeot	806 / 2000	1 volume - Monovolume	X	X			
411	Peugeot	807 / 2002	1 volume - Monovolume	X	X			
412	Peugeot	Bipper / 2008	Furgone-mini - Minivan	X	X			
413	Peugeot	Boxer / 2006	Furgone - Van	X	X	X	X	I
414	Peugeot	Boxer / 2011	Furgone - Van	X	X	X	X	I
415	Peugeot	Boxer / 2014	Furgone - Van	X	X	X	X	I
416	Peugeot	Expert / 1995	Furgone-mini - Minivan	X	X			
417	Peugeot	Expert / 2004	Furgone-mini - Minivan	X	X			
418	Peugeot	Expert / 2007	Furgone-mini - Minivan	X	X			
419	Peugeot	Expert / 2012	Furgone-mini - Minivan	X	X			
420	Peugeot	Partner / 2008	Furgone - Van	X	X			
421	Peugeot	Ranch (EU) / 2001	1 volume - Monovolume	X	X			
422	Peugeot	RCZ / 2010	2 volumi - Compact	X	X			
423	Porsche	Cayenne / 2003	SUV - Sport Utility Vehicle	X	X			
424	Porsche	Cayenne / 2007	SUV - Sport Utility Vehicle	X	X			
425	Porsche	Cayenne / 2010	SUV - Sport Utility Vehicle	X	X			
426	Porsche	Macan / 2014	SUV - Sport Utility Vehicle	X	X			
427	Renault	Avantime (BMMV) / 2000	1 volume - Monovolume	X	X			
428	Renault	Captur / 2013	SUV - Sport Utility Vehicle	X	X			
429	Renault	Clio III / 2005	2 volumi - Compact	X	X			
430	Renault	Clio IV / 2012	2 volumi - Compact	X	X			
431	Renault	Espace (SWB) / 2002	1 volume - Monovolume	X	X			
432	Renault	Espace / 1997	1 volume - Monovolume	X	X			
433	Renault	Espace / 2006	1 volume - Monovolume	X	X			
434	Renault	Espace / 2015	1 volume - Monovolume	X	X			
435	Renault	Kadjar / 2015	SUV - Sport Utility Vehicle	X	X			
436	Renault	Laguna / 2001	3 volumi - Saloon	X	X			
437	Renault	Laguna / 2001	Station Wagon - Estate	X	X			
438	Renault	Laguna / 2007	Station Wagon - Estate	X	X			
439	Renault	Master / 1998	Furgone - Van	X	X			
440	Renault	Master / 2010	Furgone - Van	X	X			
441	Renault	Mégane / 2002	3 volumi - Saloon	X	X			
442	Renault	Mégane / 2002	Station Wagon - Estate	X	X	X	X	
443	Renault	Mégane / 2008	3 volumi - Saloon	X	X	X	X	
444	Renault	Mégane / 2008	Station Wagon - Estate	X	X	X	X	
445	Renault	Modus / 2004	1 volume - Monovolume	X	X			
446	Renault	Scénic / 2000	1 volume - Monovolume	X	X			
447	Renault	Scénic / 2003	1 volume - Monovolume	X	X			
448	Renault	Scénic / 2006	1 volume - Monovolume	X	X	X	X	
449	Renault	Scénic / 2009	1 volume - Monovolume	X	X	X	X	
450	Renault	Trafic / 2010	Furgone-mini - Minivan	X	X			

(\*) Esclusione PDC tramite: S = taglio alim.ne centrale; I = inibizione centrale; C = taglio comune sensori; B = taglio cicalino  
PDC exclusion by means of: S = ECU supply cutoff; I = ECU inhibition; C = sensor common line cutoff; B = buzzer cutoff

#	Brand	Model / Year	Vehicle Type	CELU-7P1	CELU-LED	CELU-CAN1 Database rev 619	CELU-CANCON Database rev 621	PDC (*)
451	Renault	Twingo / 2007	2 volumi - Compact	X	X			
452	Rover	75 / 2004	3 volumi - Saloon	X	X			
453	Saab	9-5 / 2000	Station Wagon - Estate	X	X			
454	Saab	9-3 / 2003	3 volumi - Saloon	X	X			
455	SEAT	Alhambra / 2000	1 volume - Monovolume	X	X			
456	SEAT	Alhambra / 2010	1 volume - Monovolume	X	X			
457	SEAT	Altea / 2004	1 volume - Monovolume	X	X			
458	SEAT	Altea / 2006	1 volume - Monovolume	X	X			
459	SEAT	Altea / 2009	1 volume - Monovolume	X	X	X	X	
460	SEAT	Altea XL / 2006	1 volume - Monovolume	X	X			
461	SEAT	Exeo / 2008	Station Wagon - Estate	X	X			
462	SEAT	Ibiza / 2002	2 volumi - Compact	X	X			
463	SEAT	Ibiza / 2008	2 volumi - Compact	X	X			
464	SEAT	Leon / 2005	2 volumi - Compact	X	X			
465	SEAT	Leon / 2012	2 volumi - Compact	X	X			
466	SEAT	Leon Cupra / 2007	2 volumi - Compact	X	X			
467	SEAT	Leon ST / 2012	Station Wagon - Estate	X	X			
468	SEAT	Toledo / 2004	3 volumi - Saloon	X	X			
469	Skoda	Fabia / 2007	2 volumi - Compact	X	X			
470	Skoda	Octavia / 2000	2 volumi - Compact	X	X			
471	Skoda	Octavia / 2000	Station Wagon - Estate	X	X			
472	Skoda	Octavia / 2004	Station Wagon - Estate	X	X	X	X	
473	Skoda	Octavia / 2013	Station Wagon - Estate	X	X			
474	Skoda	Superb / 2002	3 volumi - Saloon	X	X			
475	Skoda	Superb / 2008	3 volumi - Saloon	X	X			
476	Skoda	Superb / 2008	3 volumi - Saloon	X	X			
477	Skoda	Superb / 2010	Station Wagon - Estate	X	X	X	X	
478	Skoda	Superb / 2015	Station Wagon - Estate	X	X			
479	Skoda	Yeti / 2009	SUV - Sport Utility Vehicle	X	X	X	X	
480	Ssangyong	Actyon / 2005	SUV - Sport Utility Vehicle	X	X			
481	Ssangyong	Korando / 2010	SUV - Sport Utility Vehicle	X	X			
482	Ssangyong	Kyron / 2005	SUV - Sport Utility Vehicle	X	X			
483	Ssangyong	Rexton / 2003	SUV - Sport Utility Vehicle	X	X			
484	Ssangyong	Rexton / 2006	SUV - Sport Utility Vehicle	X	X			
485	Subaru	Forester / 2008	SUV - Sport Utility Vehicle	X	X			
486	Subaru	Forester / 2014	SUV - Sport Utility Vehicle	X	X			
487	Subaru	Legacy / 2005	Station Wagon - Estate	X	X			
488	Subaru	XV / 2011	2 volumi - Compact	X	X			
489	Suzuki	Grand Vitara / 2005	SUV - Sport Utility Vehicle	X	X			
490	Suzuki	Jimny / 1998	Fuoristrada - Offroad	X	X			
491	Suzuki	Swift / 2010	2 volumi - Compact	X	X			
492	Suzuki	SX4 / 2006	SUV - Sport Utility Vehicle	X	X			
493	Suzuki	Vitara / 2015	SUV - Sport Utility Vehicle	X	X			
494	Tata	Xenon / 2006	Pick-up	X	X			
495	Toyota	Auris / 2007	2 volumi - Compact	X	X			
496	Toyota	Corolla Verso / 2004	1 volume - Monovolume	X	X			
497	Toyota	Hilux / 1997	Pick-up	X	X			
498	Toyota	Hilux / 2005	Pick-up	X	X			
499	Toyota	Land Cruiser / 2007	Fuoristrada - Offroad	X	X			
500	Toyota	Previa / 2000	3 volumi - Saloon	X	X			

(\*) Esclusione PDC tramite: S = taglio alim.ne centrale; I = inibizione centrale; C = taglio comune sensori; B = taglio cicalino  
PDC exclusion by means of: S = ECU supply cutoff; I = ECU inhibition; C = sensor common line cutoff; B = buzzer cutoff

#	Brand	Model / Year	Vehicle Type	CELU-7P1	CELU-LED	CELU-CAN1 Database rev 619	CELU-CANCON Database rev 621	PDC (*)
501	Toyota	RAV4 / 2000	SUV - Sport Utility Vehicle	X	X			
502	Toyota	RAV4 / 2005	SUV - Sport Utility Vehicle	X	X			
503	Toyota	RAV4 / 2013	SUV - Sport Utility Vehicle	X	X			
504	Toyota	Urban Cruiser / 2008	SUV - Sport Utility Vehicle	X	X			
505	Toyota	Verso / 2009	1 volume - Monovolume	X	X			
506	Toyota	Yaris / 1999	2 volumi - Compact	X	X			
507	Toyota	Yaris / 2006	1 volume - Monovolume	X	X			
508	Volkswagen	Amarok / 2009	Pick-up	X	X			
509	Volkswagen	Bora / 2001	Station Wagon - Estate	X	X			
510	Volkswagen	Bora 4WD / 2000	3 volumi - Saloon	X	X			
511	Volkswagen	Caddy / 2003	Furgone-mini - Minivan	X	X			
512	Volkswagen	Caddy / 2010	Furgone-mini - Minivan	X	X			C
513	Volkswagen	Crafter / 2007	Furgone - Van	X	X			
514	Volkswagen	Fox / 2005	2 volumi - Compact	X	X			
515	Volkswagen	Golf 4 / 1998	2 volumi - Compact	X	X			
516	Volkswagen	Golf 5 / 2003	2 volumi - Compact	X	X	X	X	
517	Volkswagen	Golf 6 / 2008	2 volumi - Compact	X	X	X	X	
518	Volkswagen	Golf 7 / 2013	2 volumi - Compact	X	X			
519	Volkswagen	Golf Plus / 2005	2 volumi - Compact	X	X	X	X	
520	Volkswagen	Golf VII / 2016	Station Wagon - Estate	X	X			
521	Volkswagen	Golf VII Sportsvan / 2014	1 volume - Monovolume	X	X			
522	Volkswagen	New Beetle / 2000	2 volumi - Compact	X	X			
523	Volkswagen	Passat / 1993	3 volumi - Saloon	X	X			
524	Volkswagen	Passat / 1993	Station Wagon - Estate	X	X			
525	Volkswagen	Passat / 2001	3 volumi - Saloon	X	X			
526	Volkswagen	Passat / 2001	Station Wagon - Estate	X	X			
527	Volkswagen	Passat / 2005	3 volumi - Saloon	X	X			
528	Volkswagen	Passat / 2005	Station Wagon - Estate	X	X	X	X	
529	Volkswagen	Passat / 2010	Station Wagon - Estate			X	X	
530	Volkswagen	Passat / 2014	Station Wagon - Estate	X	X			
531	Volkswagen	Polo / 2002	2 volumi - Compact	X	X			
532	Volkswagen	Polo / 2009	2 volumi - Compact	X	X			
533	Volkswagen	Polo / 2014	2 volumi - Compact	X	X			
534	Volkswagen	Sharan / 2000	1 volume - Monovolume	X	X			
535	Volkswagen	Sharan / 2004	1 volume - Monovolume	X	X			
536	Volkswagen	Sharan / 2010	1 volume - Monovolume	X	X			
537	Volkswagen	Tiguan / 2007	SUV - Sport Utility Vehicle	X	X	X	X	
538	Volkswagen	Tiguan / 2011	SUV - Sport Utility Vehicle	X	X			
539	Volkswagen	Tiguan / 2016	SUV - Sport Utility Vehicle	X	X			
540	Volkswagen	Touareg / 2003	SUV - Sport Utility Vehicle	X	X	X	X	
541	Volkswagen	Touareg / 2007	SUV - Sport Utility Vehicle	X	X			
542	Volkswagen	Touareg / 2010	SUV - Sport Utility Vehicle	X	X			
543	Volkswagen	Touran / 2003	1 volume - Monovolume	X	X	X	X	
544	Volkswagen	Touran / 2007	1 volume - Monovolume	X	X	X	X	
545	Volkswagen	Touran / 2010	1 volume - Monovolume	X	X			
546	Volkswagen	Transporter T5 / 2003	Furgone - Van	X	X			
547	Volvo	S40 / 2004	3 volumi - Saloon	X	X			
548	Volvo	S70 / 2000	3 volumi - Saloon	X	X			
549	Volvo	S80 / 2000	3 volumi - Saloon	X	X			
550	Volvo	V40 / 2001	Station Wagon - Estate	X	X			

(\*) Esclusione PDC tramite: S = taglio alim.ne centrale; I = inibizione centrale; C = taglio comune sensori; B = taglio cicalino  
PDC exclusion by means of: S = ECU supply cutoff; I = ECU inhibition; C = sensor common line cutoff; B = buzzer cutoff

#	Brand	Model / Year	Vehicle Type	CELU-7P1	CELU-LED	CELU-CAN1 Database rev 619	CELU-CANCON Database rev 621	PDC (*)
551	Volvo	V50 / 2004	Station Wagon - Estate	X	X			
552	Volvo	V70 / 2000	Station Wagon - Estate	X	X			
553	Volvo	V70 / 2007	Station Wagon - Estate	X	X			
554	Volvo	XC60 / 2008	SUV - Sport Utility Vehicle	X	X	X	X	
555	Volvo	XC70 / 2002	Station Wagon - Estate	X	X			
556	Volvo	XC70 / 2007	Station Wagon - Estate	X	X	X	X	C
557	Volvo	XC90 / 2003	SUV - Sport Utility Vehicle	X	X	X	X	
558	Volvo	XC90 / 2007	SUV - Sport Utility Vehicle	X	X			



(\*) Esclusione PDC tramite: S = taglio alim.ne centrale; I = inibizione centrale; C = taglio comune sensori; B = taglio cicalino  
*PDC exclusion by means of: S = ECU supply cutoff; I = ECU inhibition; C = sensor common line cutoff; B = buzzer cutoff*