

## Scope of designation:

Number of regulation	Title
1	Asymmetric headlamps (R2 and/or HS1)
3	Retro-reflecting devices
4	Rear registration plate lamp
5	Asymmetric headlamps (Sealed Beam)
6	Direction indicators
7	End-outline marker-, front/rear position-, side-, stop
8	Headlamps H1, H2, H3, HB3, HB4, H7, H8, H9,
10	Electromagnetic compatibility
11	Door latches and hinges
12	Behaviour of steering device under impact
13	Braking (categories M, N and O)
13H	Braking (passenger cars)
14	Safety-belt anchorages, ISOFIX anchorages systems
16	Safety-belts, restraint systems, child restraint
17	Seat strength
18	Anti-theft of motor vehicles
19	Front fog lamps
20	Asymmetric headlamps (H4)
21	Interior fittings
22	Protective helmets and visors for motorcyclists
23	Reversing lamps
24	Diesel smoke and power
25	Head restraints (headrests)
26	External projections of passenger cars
27	Advance warning triangles
28	Audible warning devices
29	Protection of the occupants of the cab of a commercial vehicle
30	Tyres (motor vehicles and their trailers)
31	Asymmetric headlamps (halogen sealed beam)
34	Fire risks
35	Arrangement of foot controls
36	Large passenger vehicles with regard to their general construction
37	Filament lamps
38	Rear fog lamps
39	Speedometer
40	Motor cycles emission of gaseous pollutants by the engine
41	Motor cycles noise
42	Front and rear protective devices (bumpers, etc.)
43	Safety glazing

44	Child restraint systems
45	Headlamp cleaners
46	Rear-view mirrors
47	Mopeds emission of gaseous pollutants by the engine
48	Installation of lighting and light-signalling devices
49	Emissions (diesel, NG & LPG)
50	Front/rear position-, stop-lamps, direction indicators,
51	Sound levels (M and N)
52	M2 and M3 small capacity vehicles
53	Installation of lighting and light-signalling devices (L3)
54	Tyres (commercial vehicles and their trailers)
55	Mechanical coupling devices
56	Headlamps (mopeds)
57	Headlamps (motorcycles)
58	Rear underrun protective device
59	Replacement silencing systems
60	Driver operated controls - identification of controls,(mopeds/motorcycles)
61	External projections forward the cab of commercial
62	Anti-theft (moped/motorcycles)
64	Tyres (temporary use spare wheels/tyres)
65	Special warning lamps for power-driven vehicles and their trailers
66	Strength of superstructure (buses)
67	LPG equipment
68	Measurement of the maximum speed
69	Rear marking plates for slow moving vehicles
70	Rear marking plates for heavy and long vehicles
71	Field of vision, agricultural tractors
72	Headlamps (HS1) (motorcycles)
73	Lateral protection (goods vehicles and their trailers)
74	Installation of lighting and light-signalling devices (L1)
75	Tyres (motorcycles/mopeds)
76	Headlamps for mopeds
77	Parking lamps
78	Braking (category L)
79	Steering equipment
80	Strength of seats and their anchorages (large
81	Rear-view mirrors (motorcycles/mopeds)
82	Headlamps (HS2 moped)
83	Emissions of M1 and M2 vehicles:
84	Measurement of fuel consumption
85	Measurement of the net Power
86	Installation of lighting and light-signalling devices (agricultural tractors)
87	Daytime running lamps
88	Retro reflective tyres for two-wheeled vehicles

89	Speed limitation devices
90	Replacement brake lining assemblies and drum
91	Side marker lamps
93	Front underrun protective devices
94	Protection of the occupants in the event of a frontal collision
95	Protection of the occupants in the event of a lateral collision
96	Diesel emission (agricultural tractors)
97	Alarm systems (VAS)
98	Headlamps with gas-discharge light sources
99	Gas-discharge light sources
100	Specific requirements for the electric power train
101	CO <sub>2</sub> emission/fuel consumption
102	Close coupling devices (CCDSs)
103	Replacement pollution control devices
104	Retro-reflective markings (heavy and long vehicles)
105	Carriage of dangerous goods — construction of vehicles
106	Tyres (agricultural vehicles)
107	General construction of category M2 or M3 vehicles
108	Retreaded tyres (motor vehicles and their trailers)
109	Retreaded tyres (commercial vehicles and their trailers)
110	Compressed natural gas systems
111	Roll-over stability of tank vehicles (N and O)
112	Asymmetrical headlamps (filament lamps)
113	Symmetrical headlamps (filament lamps)
114	Replacement airbags
115	LPG-CNG retrofit systems
116	Unauthorised use (anti-theft and alarm systems)
117	Tyre rolling resistance, noise and wet grip
118	Fire resistance of interior materials
119	Cornering lamps
120	Power — internal combustion (agricultural tractors and mobile machinery)
121	Hand controls, tell-tales and indicators
122	Heating systems
123	Adaptive Front-lighting Systems
124	Replacement wheels for passenger vehicles
125	Forward field of vision
126	Partitioning systems to protect passengers against displaced luggage
127	Pedestrian safety
130	Lane Departure Warning System (LDWS)
131	Advanced Emergency Braking Systems (AEBS)
133	Recyclability of motor vehicles