

(M1)

Reference(U NECE)	Item	Category	Remarks
3	Reflex reflectors	a	
4	Rear registration plate lamps	b	
6	Direction indicators	a	
7	Front and rear position (side) lamps, stop lamps and end-outline marker lamps	a	
10	Uniform provisions concerning the approval of vehicles with regard to electromagnetic compatibility	a	
11	Door latches & hinges	a	
12	Steering mechanism	a	
13H	Braking	a	
14	Safety belt anchorages	a	
16	Safety belts	a	
17	Seats & Head restraint	a	
19	Front fog lamps	a	
21	Power operated window	a	We will recommend Power window requirement only
21	Interior fittings (not inc. power operated window)		Interior fitting as subject To be considered how to deal with these items in IWVTA infG
23	Reversing lamps	a	
24	Diesel smoke	?	To be considered how to deal with these items in IWVTA infG
26	External projections	a	
28	Audible warning devices	a	
30,54	Pneumatic tyres	a	
34	Prevention of fire risks	a	
38	Rear fog lamps	a	
39	Speedometer	a	
43	Uniform provisions concerning the approval of safety glazing materials	a	
44	Child restraint systems	a	Built in child restraint system.
45	Headlamps cleaners	a	
46	Rear-view mirrors	b	
48	Installation of lights	a	
51	Noise	a	
55	Mechanical coupling	a	
58	Rear underrun protection	a	
77	Parking lamps	a	
79	Steering equipment	a	
83	The emission of pollutants according to engine fuel requirements	b	
91	Side-marker lamps	a	
94	Protection of the occupants in the event of a frontal collision	a	
95	Protection of the occupants in the event of a lateral collision	a	

Reference (U NECE)	Item	Category	Remarks
98	Gas-discharge headlamps	a	
100	Battery electric vehicles	a	
101	Emission of carbon dioxide and fuel consumption	b	
112	Headlamps (including bulbs)	a	
116	Protection against unauthorized use	a	
119	Cornering lamps	a	
121	Identification of controls, tell-tales and indicators	a	
123	Headlamps (including bulbs)	a	
125	Forward vision	a	
GTR9	Pedestrian Protection	a	
gtr only for FCV	Fule System - High Pressure Gas (include CNG,LPG)	a	
94	Protection of the occupants in the event of a frontal collision	a	
N.A.	Defrost/demist	a	
N.A.	Wash/wipe	a	
N.A.	Wheel guards	a	
N.A.	Masses and dimensions	a	
N.A.	*Definition of Terms	a	It is necessary as definition in each regulation or establish as new regulation of definitions.
N.A.	*Fuel Standard	a	It is necessary as definition in each regulation or establish as new regulation.
N.A.	*Engine and Power Train System		Include two accelerator return springs It maybe necessary as guidelines or establish as new regulation.
N.A.	*Suspension System	c	
N.A.	The burning behaviour of materials used in the interior construction of certain categories of motor vehicles	a	
N.A.	*Riding Accommodation		It maybe necessary as guidelines or establish as new regulation.
N.A.	*Auxiliary Direction Indicator Lamps	c	
N.A.	*Restriction on Other Lamps	c	
N.A.	*Emergency Signals	c	
N.A.	*Warning Reflex Reflector	c	
N.A.	*Odometers		It maybe necessary as guidelines or establish as new regulation.
N.A.	Electrical system		It maybe necessary as guidelines or establish as new regulation.
N.A.	Minimum Ground Clearance	c	
N.A.	Stability	c	
N.A.	Minimum Turning Radius	c	
N.A.	Ground-contact section	c	
N.A.	Running system		It maybe necessary as guidelines or establish as new regulation.

(Remarks)

- (a) those on which it is appropriate to specify only one requirement as the international regulations
- (b) those on which it is appropriate to specify several requirements as the international regulations considering the characteristics
- (c) those on which it is difficult to formulate justifications that they are appropriate as the international regulations.
But these items which is necessary in each country.

※Blank space: Consider a category