

Rule 124 (1) Table Sr. No.	Parts / Components / Assemblies	Standard	4 Wheelers (M1 Category)
53	Adaptive Front - Lighting System (AFS) if provided on motor vehicles of category M & N	AIS-127:2016	NA

ANNEXURE - IB

CMV Rule	Compliance Verified For		Standard	Effective Date
2 (l)	Definitions – category of vehicle	M1	IS 14272: 2011	10.12.2018
2 (u)	Definitions – Battery Operated Vehicle		-	16.09.2005
124 (4)	The procedure for Type Approval and establishing Conformity of Production for components	Safety Glass/Tyres / Horn / Brake hose	AIS-037:2004	01.04.2009
		Bulbs/Safety Belt/Wheel rims/ Lighting and light Signaling Devices / Retro-Reflectors / Warning Triangles/ RVM		01.10.2009
		Fuel Tank/Door Locks & Door Retention		01.04.2010
125 (N)	Type approval of electric power train vehicles and hybrid electric vehicle		-	06.11.2023

ANNEXURE - II

Standards	Notification	Date	Effective From	Applicable CMVR
Pass by Noise Limits	GSR 111(E)	10.02.2004	01.04.2005	120 (2)
Fuel Consumption	GSR 954(E)	04.10.2016	01.04.2017	115G (1) & (2)
	GSR 1461(E)	27.11.2017		
	GSR 728 (E)	11.10.2021		
Brakes/ Lamps/ Retro Reflectors/ Category of Vehicles/ VIN/ Tyres/ Horn/Brake Hose/ Bulb/ Device for indirect vision/ Lighting & light signaling devices/Safety Components/ Tell Tale Symbols and Control/ Electromagnetic Compatibility of motor vehicles/ Horn Installation/ Protective Devices etc.	SO 1365(E)	13.12.2004	Notified Dates	ANNEXURE – I/ ANNEXURE – IA/ ANNEXURE – IB
	GSR 589(E)	16.09.2005		
	SO 1431(E)	20.08.2007		
	GSR 784(E)	12.11.2008		
	SO 2714(E)	04.11.2010		
	SO 436(E)	15.03.2012		
	GSR 291(E)	24.04.2014		
	SO 1139(E)	28.04.2015		
	SO 2412(E)	03.09.2015		
	SO 411(E)	09.02.2016		
	GSR 120(E)	10.02.2017		
	SO 3291(E)	11.10.2017		
	GSR 1463 (E)	27.11.2017		
	GSR 1483 (E)	07.12.2017		
	GSR 518 (E)	01.06.2018		
	GSR 1192 (E)	10.12.2018		
	SO 6108 (E)	10.12.2018		
GSR 173 (E)	01.03.2019			
GSR 414 (E)	26.06.2020			
GSR 457 (E)	20.07.2020			
GSR 148 (E)	02.03.2021			

AUTHORISED SIGNATORY		
JAYWANT HARDIKAR HEAD-CMVR		SAURABH DALELA DIRECTOR