



C A R B 1082 F01 V02

Date : 07th February 2024

ANNEXURE - IA

Rule 124 (1) Table Sr. No.	Parts / Components / Assemblies	Standard	2 Wheelers (L1 Category)
1 (a) & (c)	Automobiles lamps	AIS- 034 (Part 1) (Rev.1) : 2010	✓
2	Hydraulic brake hose (if fitted)	IS-7079:2008	✓
3	Hydraulic brake fluid (if fitted)	IS-8654:1986	✓
18 - A	Tell tale symbols and control	AIS-126:2014	✓
21 (ii)	Electromagnetic compatibility of motor vehicles	AIS-004:2009 (Part - 3)	✓
23	Gradeability	AIS-003:1999	✓
24	Lighting and light signaling devices	AIS-009 (Rev.1):2011	✓
26(c)	Specific Requirements of L Category Electric Power Train Vehicles	AIS-156:2020 (Amendment 3 Phase 2)	✓
27	Measurement of Electrical Energy Consumption	AIS-039:2015 (Rev.1)	✓
28	Method of Measuring the Range	AIS-040:2015 (Rev 1)	✓
29	Measurement of Net Power and Maximum 30 minute Power	AIS-041:2015 (Rev 1)	✓
30	Type Approval for Electric Power Train Vehicles	AIS-049:2016 (Rev 1)	✓
32 (ii)	The performance requirements for lighting and light-signalling devices		✓
32 (ii)(a)	Main-beam and dipped beam headlamps	AIS-010 (Part 2) (Rev.1): 2010	✓
32 (ii)(b)	Front position lamps, Direction indicator lamps, Stop lamps, Rear position lamps, rear-registration plate (mark) illuminating devices	AIS-010 (Part 3) (Rev.1): 2010	✓
32 (ii)(c)	Front fog lamps	AIS-012 (Part 1) (Rev.1) : 2011	NA
32 (ii)(d)	Rear fog lamps	AIS-012 (Part 2) (Rev.1) : 2011	NA
32 (ii)(e)	Stop lamps of S3 or S 4 category	AIS-012 (Part 6)(Rev.1) : 2011	NA
32 (ii)(f)	Daytime running lamps	AIS-012 (Part 10)(Rev.1) : 2011	NA
43(a)	Wheel rims Front- Alloy / Rear - Sheet Metal	IS 16192 (Part1/2) : 2014	✓
44	Protective devices against unauthorized use	AIS-074:2005	✓
48	Spray suppression system	AIS-103:2009	✓

ANNEXURE - IB

CMV Rule	Compliance Verified For	Standard	Effective Date
2 (i)	Definitions – category of vehicle L1	IS:14272-2011	20.10.2018
124 (4)	Tyres / Horn / Brake hose	AIS-037:2004	01.04.2009
	Bulb / Rear View Mirror		01.10.2009
	Lighting and Light Signaling Devices / Retro-Reflectors		01.04.2010
	Traction Battery for Electric Power train Vehicles		31.03.2023

AUTHORISED SIGNATORY

<p>JAYWANT HARDIKAR HEAD-CMVR</p>		<p>SAURABH DALELA DIRECTOR</p>	<p>Page 3 of 4</p>