

**Table 8 of AIS-007 (Revision 5)**

<b>Rule No.</b>	<b>Subject</b>	<b>Name of the Manufacturer ( Please give information for every supplier / vendor under the same para, separate lines )</b>	<b>TAC No. / BIS License No / Test Report No. as applicable. (indicate validity date)  (Application Ref No. allotted by concerned Test Agency, If approval is in the process )</b>	<b>Possible date of submission of required approval, if the same is in process</b>	<b>CoP Cert No. with validity date (where ever applicable)</b>
<b>95</b>	<b>Tyres</b> (Compliance to IS 15633 / IS 15627/IS 15636)				
	<b>Front</b>				
	<b>Rear</b>				
	<b>Spare wheel (as applicable)</b>				
<b>100</b>	<b>Safety Glass</b> Windscreen Side Rear (For 3 & 4 Wheeler)				
<b>101</b>	<b>Windscreen Wiping System</b> Wiping System Washing System Wiper Blade (For 3 & 4 Wheelers)				
<b>104</b>	<b>Reflex Reflector</b> Front, White Rear, Red Side, Amber				

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	<b>CNG / LPG Kit Components</b>				
	Cylinder (as per Gas Cylinder Rule, 2004)				
	Cylinder Valve / Multi-Function Valve (as per Gas Cylinder Rule, 2004)				
	CNG / LPG Pressure Regulator				
	CNG / LPG Gas Solenoid Valve				
	CNG / LPG Gas Air Mixer				
	Petrol Solenoid valve				
	CNG/LPG Rigid Pipe				
	CNG/ LPG High Pressure Flexible Hose				
	CNG/ LPG Low Pressure Flexible Hose				
	Electrical Fuses				
	Ventilation Hose/ Conduit				
	Electrical Wiring Harness				
	Seat Upholstery, Roof, Side linings				
	Non-moisture retaining Hard rubber for cylinder mounting (as applicable)				
<b>118</b>	<b>Speed Limiter Installation Test Report as per AIS-018 (SLD / SLF)</b>				
<b>119</b>	<b>Horns(s)</b>				

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	Horn Installation (For all vehicles)				
<b>123</b>	<b>Pillion Hand Holds</b> (For all vehicles)				
<b>124/1</b>	<b>Automotive Bulbs</b> (Mention category of bulb/s as per AIS-034 )				
	Main Beam head Lamp				
	Dipped Beam Head Lamp				
	Daytime Running Lamp				
	Cornering Lamp				
	Front Position / parking lamp				
	Front Fog Lamp				
	Front Direction Indicator Lamp				
	Front End-out Marker Lamp				
	Side Direction Indicator lamp				
	Side Marker lamp				
	Stop Lamp				
	Rear Direction indicator Lamp				
	Rear Position / Parking Lamp				
	Reversing Lamp				
	Rear Fog Lamp				
	Rear Registration Plate Lamp				
	Rear End-out Marker Lamp				
	High Mounted Stop Lamp				

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<b>124(1)-5(b)</b>	Requirements for behavior of steering mechanism of a vehicle in a Head-on collision				
<b>124(1)-5(c)</b>	Protection of Occupants in the event of an Offset Frontal collision				
<b>124(1)-6(b)</b>	Approval of vehicles with regard to the Protection of Occupants in the event of a Lateral collision				
<b>124(1)-6(c)</b>	Approval of vehicles with regard to the Protection of Pedestrian and other Vulnerable Road User in the event of a collision with a Motor vehicle				
<b>124(1)-51</b>	Protective devices against unauthorized use for M & N category vehicles				
<b>124(1)-52</b>	Vehicle Alarm Systems and Immobilizers for M1 category, and N1 category (having GVW not more than 2 ton)				
<b>124/2</b>	Hydraulic Brake Hose (For all vehicles – as applicable)				
<b>124/3</b>	Hydraulic Brake Fluid (For all vehicles – as applicable)				
<b>124/5</b>	Steering Impact Head Form Test Body Block Test Crash Test				

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	(For M1 category having GVW not more than 1500kg)				
<b>124/6</b>	Side Door Impact Test (For passenger cars)				
<b>124/7</b>	Fuel Tank (Provide details in case of multiple capacities / suppliers)				
	Fuel Tank (metallic) or Fuel Tank (plastic) (For Four Wheelers)				
<b>124/8</b>	Wheel Rims (For Four wheelers)				
<b>124/9</b>	Control Cables (For two wheelers below 50 CC)				
<b>124/10</b>	Pneumatic Coupling (For N category of vehicles)				
<b>124/12</b>	Bus Window Retention (Only for Buses)				
<b>124/14</b>	Wheel Nuts /Bolts, Wheel Caps / Hub Caps (Only for Four Wheelers)				
<b>124/15</b>	Accelerator Control Systems (Only for Four Wheelers)				
<b>124/16</b>	Door Locks & Hinges (Only for Four Wheelers)				
	Door Hinges				
	Front Door Hinges				
	Rear Door Hinges				
	Door Locks				
	Front Door Lock				

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	Rear Door Lock				
<b>124/17</b>	Hood Latch (For passenger cars)				
<b>124/20</b>	i) Lighting Signaling & Indicating Systems (For 4 Wheelers)				
	Head Lamp (Main Beam)				
	Head Lamp (Dipped Beam)				
	Front Position / Parking Lamp				
	Cornering Lamp (if provided)				
	Front Direction Indicator				
	Front Fog lamp				
	Day-Time Running Lamp (if provided)				
	Front end-out marker Lamp / Top Lights				
	Rear end-out marker Lamp / Top Lights				
	Stop Lamp				
	Rear Position / Parking Lamp				
	Rear Direction Indicator				
	Reversing lamp				
	Rear Fog lamp				
	High mounted stop Lamp				
	Rear Registration Plate Lamp				
	Side Direction Indicator Lamp				
	Side Marker lamp				

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	Head Lam Cleaning Device				
	ii) Lighting and Signaling Installation Requirements (for 4 wheelers)				
	Report No(s). for Base Model / Variants (if already issued)				
<b>124/21</b>	Electromagnetic Radiation (EMI) (for all combinations of spark plug, ignition coil, HT cable, Ignition System, ECU and suppress cap) (For all vehicles)				
<b>124/22</b>	Towing Devices (For 4 wheelers) as applicable				
<b>124/24</b>	Lighting and Signaling installation requirements for 2 & 3wheelers, including Trailers, semi-Trailers				
	Report No(s). for Base Model / Variants (if already issued)				
<b>124/25</b>	Fuel Tank for 2 & 3wheelers (metallic or Non-Metallic) (Indicate Nominal capacity)				
<b>124/32</b>	Lighting and light signaling devices for 2 wheelers, 3 wheelers and their trailers and semi-trailers.				
	Head Lamp				
	Front Position / Parking Lamp				

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	Front Direction Indicator				
	Stop Lamp				
	Rear Position / Parking Lamp				
	Rear Direction Indicator				
	Reversing lamp for 3 Wheeler				
	Rear Registration Plate Lamp				
	Side Direction Indicator Lamp				
<b>124/33</b>	Spray Suppression System Installation test report as per AIS-013				
<b>124/34</b>	Drivers field of vision for M1 category of vehicles.				
<b>124/35</b>	Survival space for protection of occupants in a cab.				
<b>124/36</b>	Strength of superstructure of passenger vehicles.				
<b>124/37</b>	Flammability requirements for M3 category vehicles with more than 22 passengers.				
<b>124/38</b>	Interior fittings for M1 category				
<b>124/39</b>	Windscreen wiping system requirements for 3 wheelers				
<b>124/42</b>	Handholds for L5, M & N category vehicles				
<b>124/43</b>	Wheel Rims for L category vehicles				

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<b>124/44</b>	Protective Devices for L category vehicles				
<b>124/46</b>	Defrost & Demist Systems for M1 category vehicles				
<b>124/48</b>	Spray Suppression test for 2-Wheelers				
<b>124/49</b>	Traction Battery used in Battery Operated Vehicles				
<b>124/1A</b>	Vehicle Rear Under run Protection And Lateral Protection (For four wheelers)				
<b>125/1A</b>	Safety Belt and Safety Belt Anchorages (For four wheelers)				
<b>125/(2)</b>	Rear View Mirror and Rear View Mirror Installation Requirements as per AIS-002  ( For all vehicles as referred in AIS-001 )				
	Interior Mirror (Class-I )				
	Main Mirror large ( Class-II)				
	Main Mirror small ( Class-III)				
	Wide Angle Mirror ( Class-IV)				
	Close proximity Mirror (Class-V)				
	Front Mirror ( Class-VI )				
	Mirrors for L category vehicle with bodywork (Class-VII )				

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<b>125/1C</b>	Seat Size, Anchorages and Head Restraints ( For four wheelers )				
<b>138</b>	Warning Triangles				
<p><b>Note:</b></p> <p>Please enclose copies for TAC / CoP / BIS License / ECE Certificate / Test Reports wherever required by the testing agency.</p> <p>Fill all the columns. If any clause is not applicable, mention “NA” in corresponding column. Do not keep it blank.</p> <p>In case samples are submitted to testing agency, please provide Reference No. if the approval is in process.)</p>					

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