National Accreditation Board for Testing and Calibration Laboratories

SCOPE OF ACCREDITATION

Laboratory Name : FAURECIA INDIA PRIVATE LIMITED TEST LABORATORY, PLOT NO. T-187, PIMPRI INDUSTRIAL AREA (B.G. BLOCK), PUNE, MAHARASHTRA, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-5284 **Page No** 1 of 3

Validity 24/11/2022 to 23/11/2024 **Last Amended on** -

S.No	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests performed	Test Method Specification against which tests are performed and / or the techniques / equipment used
Permanent Facility				
1	MECHANICAL-AUTOMOTIVE COMPONENTS	Air vent	Sealing	Renault 3202811--G
2	MECHANICAL-AUTOMOTIVE COMPONENTS	Air vent	Head loss	Renault 3202811--G
3	MECHANICAL-AUTOMOTIVE COMPONENTS	Airvent	Air Flow Rate	Renault 3202811--G
4	MECHANICAL-AUTOMOTIVE COMPONENTS	Automobile Parts	Vibration Testing	JIS-D 1601
5	MECHANICAL-AUTOMOTIVE COMPONENTS	Automotive Body cloth, Vinyl, and Leather	Resistance to Abrasion	SAE J948
6	MECHANICAL-AUTOMOTIVE COMPONENTS	Console / Instrument panel	Static Stiffness	Renault 32-04-071/--A
7	MECHANICAL-AUTOMOTIVE COMPONENTS	Instrument Panel and Console Subsystem	Cycle Life	Ford IP-Console Version19,DVM-0001-IP,IP-0008
8	MECHANICAL-AUTOMOTIVE COMPONENTS	Interior Trim Materials	Resistance to Scuffing	SAE J365
9	MECHANICAL-AUTOMOTIVE COMPONENTS	Interior trim materials.	Soiling & Cleanability	Ford FLTM BN 112-08
10	MECHANICAL-AUTOMOTIVE COMPONENTS	Interior trim materials/components/assemblies	Interior Odor Test	Ford FLTM BO 131-03
11	MECHANICAL-AUTOMOTIVE COMPONENTS	laminated rolled goods, wrapped or multi layered components.	Determination of 180 Degree Peel Adhesion Strength	Ford FLTM BN 151-05
12	MECHANICAL-AUTOMOTIVE COMPONENTS	Plastic For Automotive Interior and Exterior parts	Crocking	Renault D45 1010/--H
13	MECHANICAL-AUTOMOTIVE COMPONENTS	Plastic For Automotive Interior parts	Climatic Aging	Renault D47 1309 / - - E

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14	MECHANICAL-AUTOMOTIVE COMPONENTS	Plastic For Automotive Interior parts	Co-ordinate Measurement 3 Dimensional Measurement	VW 10132
15	MECHANICAL-AUTOMOTIVE COMPONENTS	Plastic For Automotive Interior parts	Flammability	FMVSS 302
16	MECHANICAL-AUTOMOTIVE COMPONENTS	Plastic For Automotive Interior parts	Linear dimensions of rigid plastics - Length measurement	ISO 16012
17	MECHANICAL-AUTOMOTIVE COMPONENTS	Plastic For Automotive Interior parts	Linear dimensions of rigid plastics - Thickness Measurement	ISO 16012
18	MECHANICAL-AUTOMOTIVE COMPONENTS	Plastic For Automotive Interior parts	Long Term Heat Exposure & Sun Load	Ford WSS-M15P4-I(Clause No., 3.3.2.1 to 3.3.2.4)
19	MECHANICAL-AUTOMOTIVE COMPONENTS	Plastic For Automotive Interior parts	Noise Validation Detection,Aging	Renault 32-04-858/--F
20	MECHANICAL-AUTOMOTIVE COMPONENTS	Plastic For Automotive Interior parts	Resistance to low Temperature Impact	Ford FLTM BO 151-01
21	MECHANICAL-AUTOMOTIVE COMPONENTS	Plastic For Automotive Interior parts	Resistance to Scratch or Marr	Ford FLTM BO 162-01
22	MECHANICAL-AUTOMOTIVE COMPONENTS	Plastic For Automotive Interior parts	Visual Appearance Evaluation	Ford FLTM BI 109-01
23	MECHANICAL-AUTOMOTIVE COMPONENTS	Plastic For Automotive Interior parts	Visual Comparison of Colors in Light Chamber	Renault D15 1343/--E
24	MECHANICAL-AUTOMOTIVE COMPONENTS	Plastic Painted For Automotive Interior Parts	Cross-cut test	ISO 2409
25	MECHANICAL-AUTOMOTIVE COMPONENTS	Plastics/Fabric/Leather/Vinyl For Automotive Interior Painted and non-Painted parts	Specular Gloss	ASTM D523
26	MECHANICAL-AUTOMOTIVE COMPONENTS	Thermoplastic elastomers, vulcanized (thermoset) rubber, elastomeric materials, cellular materials, plastics	Durometer Hardness (Shore D)	ASTM D 2240: 2016
27	MECHANICAL-AUTOMOTIVE COMPONENTS	Thermoplastic elastomers, vulcanized (thermoset) rubber, elastomeric materials, cellular materials, plastics	Durometer Hardness (Shore A)	ASTM D 2240

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28	MECHANICAL-AUTOMOTIVE COMPONENTS	Unreinforced and reinforced plastics	Tensile Properties of Plastics	ASTM D 638