National Accreditation Board for Testing and Calibration Laboratories

SCOPE OF ACCREDITATION

Laboratory Name : ADIENT INDIA PRIVATE LIMITED, PLOT.NO. 01, SR.NO. 235 & 245, HINJEWADI, TAL - MULSHI, PUNE, MAHARASHTRA, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-9889 **Page No** 1 of 1

Validity 21/09/2021 to 20/09/2023 **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	CHEMICAL- CORROSION TESTS	Automotive Seating System	Salt Spray Test	ASTM B-117
2	MECHANICAL-AUTOMOTIVE COMPONENTS	Automotive Seating System	Abrasion Test (Ingress & Egress Test)	IND-LOS-WI-20-08-E, Rev. 1.0
3	MECHANICAL-AUTOMOTIVE COMPONENTS	Automotive Seating System	Abrasion Test (Martindale)	ISO-12947-2
4	MECHANICAL-AUTOMOTIVE COMPONENTS	Automotive Seating System	BSR Test	IND-LOS-WI-20-05-E, Rev. 1.0
5	MECHANICAL-AUTOMOTIVE COMPONENTS	Automotive Seating System	Fatigue Test	IND-LOS-WI-20-09-E, Rev. 1.0
6	MECHANICAL-AUTOMOTIVE COMPONENTS	Automotive Seating System	H-Point Measurement	ECE Regulation No. 25 (Revision 1 - Amendment 3, 2015)
7	MECHANICAL-AUTOMOTIVE COMPONENTS	Automotive Seating System	Polyurethane Foam Compression Set	ISO 1856
8	MECHANICAL-AUTOMOTIVE COMPONENTS	Automotive Seating System	Polyurethane Foam Core Density & Overall Density	ASTM D3574
9	MECHANICAL-AUTOMOTIVE COMPONENTS	Automotive Seating System	Polyurethane Foam Flammability Test	FMVSS 302
10	MECHANICAL-AUTOMOTIVE COMPONENTS	Automotive Seating System	Polyurethane Foam Hardness Test	ISO 2439
11	MECHANICAL-AUTOMOTIVE COMPONENTS	Automotive Seating System	Polyurethane Foam Resilience	ISO 8307
12	MECHANICAL-AUTOMOTIVE COMPONENTS	Automotive Seating System	Polyurethane Foam Tear Strength	JIS K6251
13	MECHANICAL-AUTOMOTIVE COMPONENTS	Automotive Seating System	Polyurethane Foam Tensile Strength & Break Elongation	ISO 1798