National Accreditation Board for Testing and Calibration Laboratories

SCOPE OF ACCREDITATION

Laboratory Name : ARAYMOND INDIA PRIVATE LIMITED, R&D LABORATORY, G. NO. 259, 276/ 8B, NIGHOJE, TALUKA - KHED, PUNE, MAHARASHTRA, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-11510 **Page No** 1 of 1

Validity 28/03/2023 to 27/03/2025 **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	Fasteners and Assembly Material Samples	Assembly Effort test	SAE J2044 (Clause 6.2)
2	MECHANICAL-AUTOMOTIVE COMPONENTS	Fasteners and Assembly Material Samples	Elevated Temperature Burst test	SAE J2044 (Clause 7.6)
3	MECHANICAL-AUTOMOTIVE COMPONENTS	Fasteners and Assembly Material Samples	External Chemical & Environmental Resistance Test	SAE J2044 (Clause 7.3)
4	MECHANICAL-AUTOMOTIVE COMPONENTS	Fasteners and Assembly Material Samples	High Pressure Leak Test	SAE J2044 (Clause 6.1.3)
5	MECHANICAL-AUTOMOTIVE COMPONENTS	Fasteners and Assembly Material Samples	Low Pressure Leak test	SAE J2044 (Clause 6.1.1)
6	MECHANICAL-AUTOMOTIVE COMPONENTS	Fasteners and Assembly Material Samples	Pull Apart Effort Test	SAE J2044 (Clause 6.3)
7	MECHANICAL-AUTOMOTIVE COMPONENTS	Fasteners and Assembly Material Samples	Side Load Capability Test - Leak Test	SAE J2044 (Clause 6.4.2)
8	MECHANICAL-AUTOMOTIVE COMPONENTS	Fasteners and Assembly Material Samples	Vacuum Leak Test	SAE J2044 (Clause 6.1.5)
9	MECHANICAL-AUTOMOTIVE COMPONENTS	Fasteners and Assembly Material Samples	Zinc Chloride Resistance Test	SAE J2044 (Clause 7.2)