National Accreditation Board for Testing and Calibration Laboratories

SCOPE OF ACCREDITATION

Laboratory Name : CENTER OF INNOVATION & TECHNOLOGY, HERO MOTOCORP LTD., CIT, SPL-1, RIICO INDUSTRIAL AREA, KUKAS -PHASE-II, JAIPUR, RAJASTHAN, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-7670 **Page No** 1 of 1

Validity 12/01/2023 to 11/01/2025 **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	Automotive Components, Parts, Sub-Assemblies, Assemblies and Vehicle	Vibration-Random 5 Hz to 2000 Hz/ @ 70 g No load - Vertical	MIL STD 810g
2	MECHANICAL-AUTOMOTIVE COMPONENTS	Automotive Components, Parts, Sub-Assemblies, Assemblies and Vehicle	Vibration-Resonance 5 Hz to 2000 Hz, 110 g @ No load - Vertical	JIS 1601
3	MECHANICAL-AUTOMOTIVE COMPONENTS	Automotive Components, Parts, Sub-Assemblies, Assemblies and Vehicle	Vibration-Sine 5 Hz to 2000 Hz, 110 g @ No load - Vertical	JISD 1601
4	MECHANICAL-AUTOMOTIVE COMPONENTS	Vehicle on Static Condition	Simulation of Vehicle Responses measured during field testing using road simulator - Frequency: 0.1 Hz to 100 Hz Displacement: ±125 mm	IMDM: CIT:CD_CT: STP: 004