

Laboratory Intech Services, 313, Skylon Building, GIDC Char Rasta, Vapi, Gujarat
Accreditation Standard ISO/IEC 17025: 2005
Discipline Mechanical Calibration **Issue Date** 19.03.2015
Certificate Number C-0909 **Valid Until** 18.03.2017
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Quantity Measured/ Instrument	Range / Frequency	*Calibration Measurement Capability (\pm)	Remarks
I	FORCE		
1.	UNIAXIAL STATIC TESTING MACHINES (UTM, CTM, TTM) *		
TENSION	50 N to 50 kN	0.69 %	Using Force Proving Instruments in Tension Mode
COMPRESSION	100 N to 200 kN	0.62 %	Using Force Proving Instruments in Compression Mode

* Measurement Capability is expressed as an uncertainty (\pm) at a confidence probability of 95%

* Only for Site Calibration

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