Chirag Consultants, A-801, Teakwood, Vasant Garden, Mulund (W), Laboratory

Mumbai, Maharashtra

Accreditation Standard ISO/IEC 17025: 2005

Certificate Number Page CC-2404 (in lieu of C-1298) 1 of 1

Validity 21.12.2017 to 20.12.2019 Last Amended on -

SI.	Quantity Measured / Instrument	Range/Frequency	*Calibration Measurement Capability (±)	Remarks

	MECHANICAL CALIBRATION						
I.	FORCE						
1.	UTM & TTM [*] Only in Tension Mode	20 N to 50 kN	0.72 %	Using Class- 0.5 & Class-1, Force Proving Rings & Load Cells			

^{*} Measurement Capability is expressed as an uncertainty (±) at a confidence probability of 95% *Only for Site Calibration

Abhinav Thakur Convenor