

Laboratory Therelek Engineers Pvt. Ltd., 70-71, III Phase, Peenya Industrial Area, Bangalore, Karnataka
Accreditation Standard ISO/IEC 17025: 2005
Discipline Electro-Technical Calibration **Issue Date** 21.07.2015
Certificate Number C-1245 **Valid Until** 20.07.2017
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Quantity Measured/ Instrument	Range / Frequency	*Calibration Measurement Capability (±)	Remarks
I. SOURCE			
1. Resistance [#]	15 Ω to 500 Ω	0.6 % to 0.04 %	Using Multifunction Calibrator
2. DC voltage [#]	1 mV to 200 mV	1 % to 0.02 %	

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

[#] The laboratory is also capable for site calibration however, the uncertainty at site depends on the prevailing actual environmental conditions and master equipment used.

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