

Laboratory **Salvin Instruments Calibration Laboratory, 2902/ A, Temple Road,
V. V. Mohalla, Mysore, Karnataka**

Accreditation Standard **ISO/IEC 17025: 2005**

Discipline **Thermal Calibration** **Issue Date** **20.10.2014**

Certificate Number **C-0578** **Valid Until** **19.10.2016**

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Quantity Measured/ Instrument	Range / Frequency	*Calibration Measurement Capability (\pm)	Remarks
I. TEMPERATURE			
1. RTD / THERMOCOUPLE WITH OR WITHOUT INDICATOR/ TEMPERATURE GAUGES ^{\$}	50°C to 300°C 300°C to 700°C 700°C to 1300°C	2.4°C 3.5°C 6.6°C	Using Standard RTD "R" Type Thermocouple, Thyristor controlled Furnace, Metravi 14 Indicator By Comparison Method

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

^{\$}Only in Permanent Laboratory

Shally Sharma
Convenor

Avijit Das
Program Manager