

Laboratory	Quick Logic Controls,# 79, Industrial Area, Phase 2, Panchkula, Haryana		
Accreditation Standard	ISO/IEC 17025: 2005		
Discipline	Thermal Calibration	Issue Date	16.06.2014
Certificate Number	C-0775	Valid Until	15.06.2016
Last Amended on	-	Page	1 of 1

	Quantity Measured/ Instrument	Range / Frequency	*Calibration Measurement Capability (±)	Remarks
I	TEMPERATURE			
1.	RTD SENSOR & TEMPERATURE GAUGE^{\$}	-20 ⁰ C to 50 ⁰ C >50 ⁰ C to 250 ⁰ C >250 ⁰ C to 380 ⁰ C	0.2 ⁰ C 0.7 ⁰ C 0.9 ⁰ C	Using RTD 4 Wire & Digital Multimeter 6½ And Tempsen's Temperature Source. By Comparison Method

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

^{\$}Only in Permanent Laboratory