



NABL

Department of Science & Technology, India

SCOPE OF ACCREDITATION

Laboratory	Classic Instrumentation Pvt. Ltd., C-45, Sector-65, Noida		
Accreditation Standard	ISO/IEC 17025:2005		
Discipline	Thermal Calibration	Issue Date	01.08.2012
Certificate Number	C-0212	Valid Until	31.07.2014
Last Amended on	-	Page	2 of 2

Quantity Measured/ Instrument	Range / Frequency	*Calibration Measurement Capability (\pm)	Remarks
HUMIDITY			
5. HYGROMETER/ HUMIDITY METER ¹	16% to 90%	1.5%	Using Humidity Sensor with Digital RH Indicator and Humidity Calibration System
9. HUMIDITY CHAMBER ²	16% to 90%	1.5%	Using Humidity Sensor with Digital RH Indicator and Humidity Calibration Standard

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

¹ Only in Permanent Laboratory.

² Only for Site Calibration.

³ The laboratory is also capable for site calibration however; the uncertainty at site depends on the prevailing actual environmental conditions and master equipment used.


Convenor