

Laboratory Autometers Energitec Flow Calibration Lab, B-15, Sector 80, Noida, Uttar Pradesh

Accreditation Standard ISO/IEC 17025: 2005

Certificate Number CC-2615

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Validity 16.03.2018 to 15.03.2020

Last Amended on -

Sl.	Quantity Measured / Instrument	Range/Frequency	*Calibration Measurement Capability (\pm)	Remarks
<u>FLUID FLOW CALIBRATION</u>				
1.	Turbine Meters, Rotary displacement Meters with Conditioned Air [§]	0.5 m ³ /hr to 25 m ³ /hr 25 m ³ /hr to 4000 m ³ /hr	0.25 % rdg. 0.57 % rdg.	Using Elaster Instronet Model G16 RPD Meter By Comparison Method Using Elaster Instronet Model G650 RPD Meters up to 4 Nos By Comparison Method

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

[§]Only in Permanent Laboratory

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