



National Accreditation Board for Testing and Calibration Laboratories

(A Constituent Board of Quality Council of India)



CERTIFICATE OF ACCREDITATION

ELECTRONET EQUIPMENTS CALIBRATION LABORATORY, ELECTRONET EQUIPMENTS PVT. LTD.

has been assessed and accredited in accordance with the standard

ISO/IEC 17025:2005

"General Requirements for the Competence of Testing & Calibration Laboratories"

for its facilities at

Plot No. 08, SEZ, MIDC Phase – 1, Kesurdi Khandala, Dist- Satara, Maharashtra in the field of

CALIBRATION

Certificate Number

CC-2771

Issue Date

04/07/2018

Valid Until

03/07/2020

This certificate remains valid for the Scope of Accreditation as specified in the annexure subject to continued satisfactory compliance to the above standard & the relevant requirements of NABL.

(To see the scope of accreditation of this laboratory, you may also visit NABL website www.nabl-india.org)

Signed for and on behalf of NABL



Anil Relia Chief Executive Officer





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SCOPE OF ACCREDITATION

Laboratory

Electronet Equipments Calibration Laboratory, Electronet Equipments Pvt. Ltd., Plot No. 08, SEZ, MIDC Phase – 1, Kesurdi

Khandala, Dist- Satara Maharashtra

Accreditation Standard

ISO/IEC 17025: 2005

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Validity

04.07.2018 to 03.07.2020

Last Amended on -

SI.	Quantity Measured / Instrument	Range/Frequency	*Calibration Measurement Capability (±)	Remarks
		FLUID FLOW	CALIBRATION	
1.	Fluid By Volume ^{\$} (Water)	2 m ³	0.012 % rdg.	Using Ref. Vessel/ Prover Tank 2000 L by Volumetric Comparison Method
		70 m ³	0. <mark>084</mark> % rdg.	Using Tower Rig Capacity 190 m³ by Volumetric Comparison Method
2.	Volumetric Flow Rate ^{\$} (Water)	1.5 m3/hr to 150 m3/hr	0.2 % rdg.	Using 3 Ton Weighing Scale by Gravimetric Method as per ISO 4185
		15 m3/hr to 550 m3/hr	0.2 % rdg.	Using 10 Ton Weighing Scale by Gravimetric Method as per ISO 4185

Shally Sharma Convenor

Anuja Ahand Program Manager





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Validity

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Last Amended on -

SI.	Quantity Measured / Instrument	Range/Frequency	*Calibration Measurement Capability (±)	Remarks
3.	Mass Flow Rate \$ (Water)	1500 kg/hr to 150000 kg/hr	0.2 % rdg.	Using 3 Ton Weighing Scale by Gravimetric Method as per ISO 4185
		15000 kg//hr to 550000 kg/hr	0.2 % rdg.	Using 10 Ton Weighing Scale by Gravimetric Method as per ISO 4185

^{*} Measurement Capability is expressed as an uncertainty (±) at a confidence probability of 95% *Only in Permanent Laboratory

Shally Sharma Convenor

Anuja Anand Program Manager