



**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](http://www.nabl-india.org))

Signed for and on behalf of NABL



89076970200020000489

*Anil Relia*

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

**Certificate Number** CC-2771

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**Validity** 04.07.2018 to 03.07.2020

**Last Amended on** -

Sl.	Quantity Measured / Instrument	Range/Frequency	*Calibration Measurement Capability ( $\pm$ )	Remarks
<b>FLUID FLOW CALIBRATION</b>				
1.	Fluid By Volume <sup>s</sup> (Water)	2 m <sup>3</sup>	0.012 % rdg.	Using Ref. Vessel/ Prover Tank 2000 L by Volumetric Comparison Method
		70 m <sup>3</sup>	0.084 % rdg.	Using Tower Rig Capacity 190 m <sup>3</sup> by Volumetric Comparison Method
2.	Volumetric Flow Rate <sup>s</sup> (Water)	1.5 m <sup>3</sup> /hr to 150 m <sup>3</sup> /hr	0.2 % rdg.	Using 3 Ton Weighing Scale by Gravimetric Method as per ISO 4185
		15 m <sup>3</sup> /hr to 550 m <sup>3</sup> /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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Sl.	Quantity Measured / Instrument	Range/Frequency	*Calibration Measurement Capability ( $\pm$ )	Remarks
3.	Mass Flow Rate <sup>\$</sup> (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 ( $\pm$ ) at a confidence probability of 95%

<sup>\$</sup> Only in Permanent Laboratory

Shally Sharma  
Convenor

Anuja Anand  
Program Manager