



National Accreditation Board for
Testing and Calibration Laboratories

CERTIFICATE OF ACCREDITATION

HI-TECH CALIBRATION & TESTING LLP

has been assessed and accredited in accordance with the standard

ISO/IEC 17025:2017

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

for its facilities at

GALA NO. 60, ROYAL INDUSTRIAL HUB, VILL. VALWADA, UMBERGAON, VALSAD, GUJARAT, INDIA

in the field of

CALIBRATION

Certificate Number: CC-2478

Issue Date: 04/01/2025

Valid Until: 03/01/2029

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)

Name of Legal Entity: HI-TECH CALIBRATION & TESTING LLP

Signed for and on behalf of NABL




Anita Rani
Director


N. Venkateswaran
Chief Executive Officer



National Accreditation Board for Testing and Calibration Laboratories

SCOPE OF ACCREDITATION

Laboratory Name : HI-TECH CALIBRATION & TESTING LLP, GALA NO. 60, ROYAL INDUSTRIAL HUB, VILL. VALWADA, UMBERGAON, VALSAD, GUJARAT, INDIA

Accreditation Standard ISO/IEC 17025:2017

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Validity 04/01/2025 to 03/01/2029 **Last Amended on** 11/03/2025

S.No	Discipline / Group	Measurand or Reference Material/Type of instrument or material to be calibrated or measured / Quantity Measured /Instrument	Calibration or Measurement Method or procedure	Measurement range and additional parameters where applicable(Range and Frequency)	* Calibration and Measurement Capability(CMC)(±)
107	FLUID FLOW-FLOW MEASURING DEVICES	Air Velocity / Anemometer / Pitot Tube / Flow Velocity sensor with Indicator	Using Wind Tunnel & Pitot Tube or Anemometer by Comparison method	3 m/s to 30 m/s	4.3 %
108	FLUID FLOW-FLOW MEASURING DEVICES	Air Velocity/Anemometer, Pitot Tube/ Flow velocity Sensor with Indicator	'Using Wind Tunnel & Pitot Tube or Anemometer By Comparison method	0.5 m/s to 3 m/s	8.842 % to 4.3 %
109	FLUID FLOW-FLOW MEASURING DEVICES	Flow meter/Air Flow meter/Rota meter/Gas Flow meter	Using Digital Flow Calibrator with Source By Comparison Method	30 cc/min to 3000 cc/min	3.225 %
110	FLUID FLOW-FLOW MEASURING DEVICES	Flow meter/Air Flow meter/Rotameter/Gas Flow meter Air Flow Calibrator	Using Digital Flow Calibrator with Source By Comparison Method	1 LPM to 100 LPM	2.0 %
111	FLUID FLOW-FLOW MEASURING DEVICES	Respirable Dust Sample/Gas Flow/PM 1.0 or PM 2.5 Sampler	Using Top Loading Calibrator By Comparison Method	0.250 cubic m/min to 1.5 cubic m/min	2.5 %



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S.No	Discipline / Group	Measurand or Reference Material/Type of instrument or material to be calibrated or measured / Quantity Measured /Instrument	Calibration or Measurement Method or procedure	Measurement range and additional parameters where applicable(Range and Frequency)	* Calibration and Measurement Capability(CMC)(±)
53	FLUID FLOW-FLOW MEASURING DEVICES	Flow meter/Air Flow meter/Rota meter/Gas Flow meter	Using Digital Flow Calibrator with Source By Comparison Method	30 cc/min to 3000 cc/min	3.225 %
54	FLUID FLOW-FLOW MEASURING DEVICES	Flow meter/Air Flow meter/Rotameter/Gas Flow meter Air Flow Calibrator	Using Digital Flow Calibrator with Source By Comparison Method	1 LPM to 100 LPM	2.0 %
55	FLUID FLOW-FLOW MEASURING DEVICES	Respirable Dust Sample/Gas Flow/PM 1.0 or PM 2.5 Sampler	Using Top Loading Calibrator By Comparison Method	0.250 cubic m/min to 1.5 cubic m/min	2.5 %