

Mass Standards Handbook — Additional Calibration Services From Troemner



Accredited by the National Voluntary Laboratory Accreditation Program for the specific scope of Accreditation under Lab Code 105013.

Pipette Calibration

- Services include repair, calibration and certification of pipettes regardless of manufacturer
- NVLAP accredited 0.1 μ l to 5 ml. Laboratory capability 0.1 μ l to 100 ml
- We can meet your most stringent requirements including: GLP, GMP, FDA, ISO, NCCLS, CAP and CLIA
- Calibration System is accredited by NVLAP to be ISO/IEC 17025

Thermal Mass Flow Calibration

- Services include repair, resizing, calibration and certification services for flow meters and controllers
- Factory trained technicians
- Utilizes state of the art laminar flow technology for high precision (2 sccm to 100 slpm)
- Calibration System is ISO/IEC 17025 compliant



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Temperature Calibration

- Traceable calibration services from -196°C to 1100°C
- NVLAP accredited for comparison calibrations -196°C to 660°C
- Utilizes the latest equipment providing low uncertainties
- Calibration System is accredited by NVLAP to be ISO/IEC 17025 compliant



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Humidity Calibration

- 10% - 95% Rh
- Utilizes a two pressure, two temperature humidity generator
- Calibration System is accredited by NVLAP to be ISO/IEC 17025 compliant



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Pressure Calibration

- 0 - 1,000 psi
- Utilizes primary piston gauges and a secondary transfer standard
- Calibration System is accredited by NVLAP to be ISO/IEC 17025 compliant

Electrical, Time and Frequency Calibration

- Electrical calibrations cover the measurement disciplines found in most multimeters and oscilloscopes
- Calibrations utilize state-of-the-art equipment providing low uncertainties
- Calibration System is ISO/IEC 17025 compliant



TROEMNER
Calibration Technologies & Precision Weights