



PREMIER
SCALES & SYSTEMS
 MEASUREMENT SOLUTIONS

METROLOGY SERVICES

QUALITY LABORATORY AND ON-SITE ACCREDITED CALIBRATION

THE PREMIER SCALES & SYSTEMS NAME IS SYNONYMOUS WITH SOLID RELIABILITY THAT YOU CAN TRUST. YOU WILL RECEIVE ACCREDITED CALIBRATION SERVICE ON ALL OF YOUR METROLOGY EQUIPMENT AT OUR ENVIRONMENTALLY CONTROLLED LABORATORY OR ONSITE AT YOUR FACILITY. OUR INTEGRITY MEANS YOU CAN TRUST THAT YOU'RE RECEIVING ACCREDITED CALIBRATION SERVICE FROM CERTIFIED TECHNICIANS, EVERY TIME.

• ISO 17025 ACCREDITED

METROLOGY EQUIPMENT ACCREDITED SCOPE

PREMIER SCALES & SYSTEMS PROVIDES ACCREDITED CALIBRATIONS FOR A VARIETY OF EQUIPMENT.

DIMENSIONAL

- Angle *
- Bore Gages
- Coating Thickness gages *
- Cylindrical Disk *
- Cylindrical Pins
- Calipers – ID, OD and depth
- Comparators
- Dial Indicators
- Depth gages
- Feeler gages
- Gages Balls
- Gages Blocks
- Height gages
- Indicators
- Length Rods
- Levels *
- Micrometers – ID, OD and depth
- Muller gages
- Pin gages
- Plain plug gages
- Plain ring gages
- Plug gages *
- Rulers
- Ring gages
- Snap Gages *

- Square *
- Surface roughness/flatness *
- Surface Plate Repeatability *
- Tape Measure
- Thread gages *

ELECTRICAL

- AC/DC Generate Meters
- Amplitude/Frequency Modulation
- Capacitors
- Chart recorders
- Data Logger
- DC Current Clamps
- Electrical Controllers
- Insulation testers
- Multi-meters
- Oscilloscopes *
- Phase Source/ Modulation *
- Process meters
- Resistors *
- RTD devices
- Thermocouple devices

FORCE & MECHANICAL

- Industrial Balances / scales
- Compression
- Force Gage
- Heavy-capacity scales
- Impact testers
- Pressure gages
- Rockwell Hardness Tester*
- Tensile testers

- Tension
- Torque tools / transducers / testers
- Vacuum gages *

FLUID

- Volumetric Dispensers *
- Viscosity Meter *

CHEMICAL

- PH Reader *
- Conductivity Meter *

MASS

- Avoirdupois lb.
- Metric
- Class I through Class F weights

SPEED

- Optic/noncontact *
- RPM Totalizer *

THERMODYNAMIC

- Chambers / ovens
- Dry wells / baths
- Infrared
- Relative humidity sensors
- Temperature

We also provide non-accredited calibration services for other equipment. Contact us. We are always adding capabilities, and we can accommodate most requests.

* Part of 2018/2019 Scope Expansion Accreditations

