

CCSi ISO/IEC 17025 Certified Instrument and Gauge Service, Calibration & Certification




CCSi specializes in the service and calibration of many types of measurement gauges including:

- Thickness Gauges;
- Depth Gauges;
- Micrometers;
- Balances, Weights & Measures;
- Thermocouples and PRTs;
- Thermometers & Temperature Controllers;
- Pressure & Torque Transducers;
- Ozone Monitors & Chambers;
- Ovens and Environmental Chambers;
- Calipers and More!

Typical Calibration Includes:

- Pre—calibration Inspection;
- Pre—calibration Report;
- Disassembly (where applicable);
- Inspection;
- Parts Replacement (with prior customer approval);
- Reassembly;
- Adjustment to Manufacturer's Specifications;
- Calibration to Manufacturer's Specifications and Applicable Standards;
- Calibration Report;
- Certificate of Calibration to applicable Standards including NIST Traceability & ISO/IEC 17025.

Please e—mail  [CCSi](mailto:info@ccsi.com) or call  330.376.3600 to discuss your instrument calibration or service needs.

CCSi ISO/IEC 17025 Typical Instrument and Gauge Service, Calibration & Certification

Analog Thickness Gage

Digital Thickness Gage

Dimensional Gage Blocks

Dimensional Gage Blocks (sets)

PRTs, RTDs, & Thermocouples

Liquid in Glass Thermometer — ITS90

Digital Thermometers, Pyrometers, & Non-Contact Thermometers (laser)

Digital & Beam Balances

Mass (less than or equal to 10 lb, 4.54 kg)

Mass (greater than 10 lb, 4.54 kg)

Mass (sets)

Load Cells — Transducers

Pressure Gauges — Transducers

Torque Standard (Viscometer / Rheometer)

Torque Wrench

Brookfield (or similar style) Viscometers


[Please Submit a Request for Quotation \(RFQ\)](#)

- Prices quoted are exclusive of repair parts and labor which require customer approval.
- Additional charges for repairs are quoted upon completion of inspection.
- An inspection fee of \$80.00 may be charged if an instrument/gauge is not repaired.

- NIST Certification is Included in the calibration service.

- Price includes ISO/IEC 17025 certification to a single standard.
- Please specify ISO, EN, ASTM, JIS, DIN, BSI, MIL, etc. in the shipping documents.
- Certifications to additional standards are \$60.00 each.

Expedited Service is Available!

 All Calibration Standards are traceable to the National Institute of Standards and Technology (NIST). The calibration services and reports provided will meet ISO/IEC 17025 and most MIL, DoD, ANSI, ASTM, EuroNorm (EN) and other international standards, as well as proprietary inter—company standards and customer/supplier requirements including those of automobile manufacturers.

ISO/IEC 17025 Certified Calibration Laboratory

“This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2005 General Requirements for the Competence of Testing and Calibration Laboratories. This laboratory also meets the additional program requirements in the field of calibration. This accreditation also demonstrates technical competence for a defined scope and the operation of a laboratory quality management system (refer to joint [ISO-ILAC-IAF Communiqué](#) dated 8 January 2009).”



Accredited Laboratory
[Calibration Certificate 1424.01](#)
[Mechanical Testing Certificate 1424.02](#)

Index Terms: calibration, repair, service, certification, inspection, uncertainty, degree of uncertainty, accuracy, precision, gage, gauge, thickness gauge, thickness gage, depth gage, depth gauge, micrometer, dimensional, measurement, electronic balance, scale, electronic scale, beam balance, triple beam balance, mass, weight, weights and measures, NBS, National Bureau of Standards, NIST, traceable, traceability, thermocouples, PRT, pressure transducer, torque transducer, laboratory ovens, environmental chambers, bore gauges, surface plate, gage blocks, gauge blocks, thermometer, liquid in glass, liquid-in-glass, temperature controllers, PID, optical comparator.

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Corporate Consulting, Service & Instruments, Incorporated
 University Park • 221 Beaver Street • Akron, Ohio 44304-1909 USA
 Telephone: 800.742.8535 / 330.376.3600 • Facsimile: 800.229.9329 / 330.376.8500

www.ccsi-inc.com | www.ccsinstruments.net | www.ccsequipment.net | www.orecozone.net