

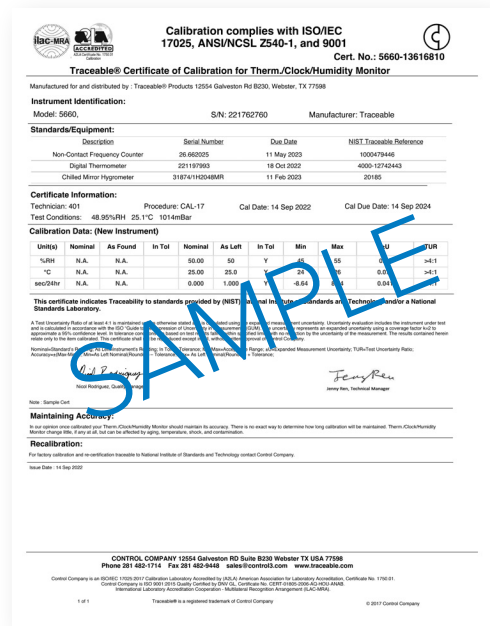
Calibration Ensures Compliance, Accuracy, and Traceability

Accredited calibration offers certainty that your lab device is accurate and reliable.

All Traceable® products, including TraceableLIVE® connected data loggers, are precalibrated to meet the most stringent quality requirements for measuring and test equipment. This means that each Traceable product arrives with a NIST-traceable certificate of calibration from our A2LA-accredited ISO/IEC 17025:2017 (1750.01) laboratory. This certificate needs to be renewed every two years.

Recalibrating your devices and equipment is an important part of lab maintenance. It helps your lab:

- Maintain compliance with regulatory agency best practices
- Ensure accuracy and repeatability in experiments
- Maintain traceability



Your devices and equipment need to be recalibrated once a year. Learn more about calibrating your lab instruments at coleparmer.com/calibration-services.

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Stay Calibrated to Stay Compliant



Trust Cole-Parmer and its partners, InnoCal and Technical Safety Services (TSS, formerly AI-Tar), keep your instruments and equipment calibrated and in compliance.

Cole-Parmer’s accredited calibration services make it easy to maintain accuracy of your instruments, ensure repeatability in your experiments, and meet ISO, FDA, USDA, EPA, GLPs/cGMPs, and other quality standards.

	On-site calibration and recalibration–TSS	Mail-in calibration and re-calibration–Innocal
Ideal for	<ul style="list-style-type: none"> • Large, heavy, or highly sensitive equipment that is difficult to move. • Equipment subject to regulatory compliance standards, such as IQ/OQ/PQ and calibration with NIST-traceable standards. • On-site services are only available for select types of equipment at this time. 	<ul style="list-style-type: none"> • Smaller, portable, or handheld equipment. • Equipment subject to regulatory compliance standards, such as needing a calibration certificate in accordance with National Institute of Standards and Technology (NIST) standards.
Examples	Refrigerators, freezers, incubators, autoclaves, ovens, recirculating baths, environmental chambers, freeze dryers, furnaces, and more.	Data loggers, smart sensors, temperature measurement devices, hygrometers, tachometers, clocks and timers, barometers, and more.
Solution	<ul style="list-style-type: none"> • Select and purchase flat-rate on-site services from Cole-Parmer and our partner Technical Safety Services (TSS). • Visit coleparmer.com/on-site-services or call 1.800.323.4340 to learn more. 	<ul style="list-style-type: none"> • Shop calibration services online with InnoCal, our ISO/IEC 17025-accredited calibration provider. • Visit coleparmer.com/calibration-services or call 1.800.323.4340 to learn more.

Traceable® products have an individually numbered Traceable certificate that ensures accuracy from our ISO/IEC 17025:2017(1750.01) calibration laboratory accredited by A2LA. It indicates traceability of measurements to the SI units through NIST or other recognized national measurement institutes (NMI) that are signatories to the CIPM Mutual Recognition Arrangement. Each product goes through an intense vetting process before it can carry the Traceable name, saving you both time and money by not having to calibrate separately.

