CALIBRATION SERVICES

Techmaster offers three levels of calibration services to meet our customer's needs and provide them with the highest level of service. We strive to maintain the shortest possible turn-around times and the highest quality standards with our ongoing commitment to customer service and our rigorous internal quality and technical standards. Additionally, our integrity is ensured by ongoing external accreditation audits by an ILAC MRA signatory accreditation body. Currently, all of Techmaster's offices, in the United States, Mexico, and Asia are accredited to ISO/IEC 17025. To see the Accreditation Certificate for your local office and the complete Scope of Accreditation, please visit:

http://www.techmastertest.com/techmaster/global-company/quality/

All Techmaster calibration lab equipment is traceable to SI (International System of Units) through NIST (National Institute of Standards and Metrology) or another NMI (National Metrological Institute).

There are significant differences between the calibration services we offer. If you are unsure what your requirements are, please contact us so we may assist and answer any questions.

COMMERCIAL CALIBRATION:

The most basic calibration service we offer, while still maintaining the high level of quality you might expect from a manufacturer. This calibration includes a full set of performance tests, SI traceable calibration certificate, calibration label, and tamper-evident calibration void seals.

ANSI/NCSL Z540-1:

This calibration will include a full set of performance tests, calibration test data for all parameters, test accuracy ratios and reporting compliant to the ANSI/NCSL Z540-1 standard, SI traceable calibration certificate, calibration label and tamper evident calibration void seals.

ISO/IEC 17025 ACCREDITED CALIBRATION:

Accredited calibration includes full performance testing, complete data reporting, and measurement uncertainties by following the 17025 standards and Techmaster accredited scope. Calibration labeling and void seals will also be applied. In full compliance with the standard and YOUR quality requirements, you will also receive an SI traceable calibration certificate bearing the logo of our accreditation body and our lab's certificate number.

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