

REQUIREMENTS FOR GAUGE AND INSTRUMENT CALIBRATION

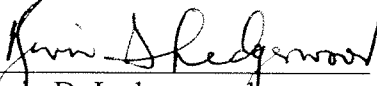
1. a) All calibration to be performed to a written procedure approved by the organization conducting the calibration.
b) The person performing the test must be trained and certified as competent in this procedure.
2. Suppliers must have an ISO/IEC 17025 designation or a Quality System that has been previously approved by Nu-Tech Precision Metals Inc. No portion of the calibration service will be subcontracted to a third party.
3. The equipment employed to perform the calibration must be traceable to National Standards.
4. Upon completing the test, all gauges/instruments must be packed in a manner similar to the condition delivered.
5. Some of Nu-Tech's business may involve the supply of nuclear materials to the United States. As such US Law 10CFR21 applies. This law requires our suppliers to notify us immediately if they discover any problem, at any time in the future, which may have adversely effected the calibration provided.
6. All calibrations certificates must have the following minimum information:
 - a) Name of equipment
 - b) Gauge or Equipment number (including serial number where available)
 - c) Date of calibration
 - d) Supplier procedure and/or nationally recognized test procedure reference and/or calibration methods defined by equipment manufacturers when applicable
 - e) Description/identity of standards used in calibrating, test number or other means of documenting traceability
 - f) Statement of equipment conformance to calibration specifications, i.e. "as found" and "as left" condition
 - g) If applicable, a statement of the calibration accuracy, as to the acceptability, of the gauge/instrument.
 - h) Statement of traceability of calibration standards to National Standards (NIST)
 - i) The Quality System in place at the organization and/or Nu-Tech's approval per the PO.
 - j) Authorized name and signature of the individual certifying the test.

Calibration Laboratories procedures are not required to be submitted to Nu-Tech.

7. Suppliers must maintain all records made in conjunction with the calibration for a minimum period of 7 years.

8. Nu-Tech, its customers and regulatory bodies shall have the right to enter the vendor premises to audit/verify the vendor's calibration process.

Prepared and Approved by



Kevin D. Ledgerwood
Q.A. Manager

PR1-0609