

## PRESS RELEASE

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### STAVELEY SERVICES CANADA ACHIEVES ISO/IEC-17025 ACCREDITATION FOR THE SITE CALIBRATION OF HARDNESS TESTING MACHINES

Staveley Services Canada is pleased to announce they can offer ISO/IEC-17025 Accredited indirect verification for Hardness Testing machines in accordance with ASTM guidelines for:

- ✓ ASTM E18-08a Rockwell Hardness
- ✓ ASTM E 384-08a Microindentation Hardness
- ✓ ASTM E 10-07a Brinell Hardness

Where, it is recommended by ASTM that the calibration agency used to conduct the verification of hardness machines be accredited to the requirements of ISO/IEC 1725-2005 by an approved accrediting body recognized by the International Laboratory Accreditation Co-operation (ILAC) as operating to the requirement of ISO/IEC 17011.

Staveley Service's factory trained field representatives can fill your service needs for almost any type of hardness tester repair and calibration requirement in addition to surface table and optical projector calibration. Staveley can often handle all of your site calibration needs in one visit - site calibration plays an important role in cost savings by eliminating multiple purchase orders and supply chain audits.

Staveley calibration services will get your hardness tester, surface tables and optical projectors calibrated back to factory specification so you can have the utmost confidence in your test application.