Calibration Certificate

Standard Calibration

Asset Number: .

Mfg/Model Number: . .

Serial Number: .

Description: .

Customer:

Customer P.O. :

Certificate Number:

This certifies that the above product was calibrated to manufacturer's specifications using applicable procedures and measurement standards traceable to recognized national standards laboratories.

■ This calibration was performed at Testmetric

☐ This calibration was sub-contracted to an approved vendor, see attached certificate.

The Quality System of Testmetric conforms to the Quality System Standard ISO 9001-2008 and is in compliance with ISO10012, ISO/IEC 17025 and ANSI/NCSL Z540-1-1994.

At planned intervals measurement standards are calibrated by comparison to or measurement against national standards . Supporting documentation relative to traceability is on file and available for examination upon request.

Unless otherwise indicated, the Test Accuracy Ratio (TAR) for each calibrated parameter is at least 4:1. This certificate cannot be reproduced except in full without written approval of Testmetric. This certificate pertains of only the asset listed above.

The recommended calibration interval is 12 Months.

Conditions of Calibration are as follows:

Temperature: 23.0°C **Humidity:** 45 %

Cal Procedure: /

Cal Date: 25 May 2009

Due Date: 25 May 2010

Calibrated By: PB

Quality Assurance: _____