



Standard Meter Lab. Inc.

Certificate of Calibration

ISO



Customer: XYZ Incorporated
Address: 3750 So. Country Rd. Any City, CA 99845

#US4461c
Contact: Robert Long

Instrument Identification

System ID: 1004306
Tool #: NA
Instrument: Megger #BM25 Insulation Tester, Automated
Range: 5 KV

Serial #: 6410-856/990699/1583
Property #: Q01.TST.M5

Test Results

Service Performed: Calibration
Date Calibrated: 09/18/2013
Location of Calibration: In House
Address: 236 Rickenbacker Circle Livermore, CA 94551
As Found Condition: In Tolerance
Environmental Conditions: 72.5 Deg.F 42.4% RH

Technician: Robert S. Ehlers
Date Due: 09/18/2014
Laboratory: Standard Meter Lab
As Left Condition: In Tolerance
Instruction Used: MAN-BM25

Technical Remarks

Condition: Received in good condition.

Analysis: Verified accuracy in accordance with the listed calibration instruction.

Calibration Standards

ID#	Manufacturer	Model	Description	Due Date	NIST#
1000039	Fluke Electronics	80K-40 (Accredited)	Probe, High Voltage	08/14/2014	82751
1000086	Fluke Electronics	189	Multimeter, True RMS, Logging	02/28/2014	79069

Calibrations are performed using standards traceable to NIST. Our calibration system complies with ANSI/NCCL Z540-1 and ISO/IEC 17025. This information applies only to the instrument identified above and may not be reproduced, except in full, without prior written consent. Reported uncertainties are expressed as expanded values at approximately the 95% confidence level using a coverage factor of K=2. There is no implied warranty that the instrument will maintain its specified tolerances during the calibration interval due to possible drift, environment or other factors beyond our control.

Approval Person: Ryan P. Atwell - Quality Manager

Signature:

Date: 09/19/2013