

CERTIFICATE OF CALIBRATION

**AN A2LA ACCREDITED CALIBRATION LABORATORY
MEETS REQUIREMENTS OF OR COMPLIES WITH
ISO/IEC 17025:2005 * ANSI/NCSL Z540-1-1994 * ON SITE CALIBRATION**

Connecticut Calibration Labs.

327 So. Main Street, Newtown, CT 06470 * (203) 270-1263 * FAX (203) 270-7988 Page 1 of 1

Customer: **MicroTechnologies, Inc.**
123 Whiting Street Unit 1A*Plainville*CT 06062

Test #	103014-7P	Condition Received	IN TOLERANCE
PO #		Condition Returned	IN TOLERANCE
MFG	TEMPERATURE GUARD	Evaluation Date	10-20-2014
MODEL	VM605E	Calibration Date	30 Oct 2014
DESC.	REFRIGERATURE/FREEZER GUARD	Calibration Due	30 Oct 2015
S/N	1017140858	Temperature	71°F
ID#	None	Humidity	51%
Performed:	AT CCL LAB	Method:	ISO/IEC 17025-2005
UNCERTAINTY: <u>See Datasheet for Uncertainty</u>			

PRIMARY STANDARDS

Standards	S/N	Cal Date	Due Date
Fluke 5520-1100	8325011	10-02-2014	10-02-2014

Rated Accuracy: A test accuracy ratio of 4:1 or greater was used on the above Calibration.
The Standards listed above are one's of equal or greater accuracy.

Equipment used for Calibration are referenced on the Data Sheet by asset number.

The above item was calibrated within the Manufacturers Specifications using Connecticut Calibration Labs. written procedures.

This is to certify that the above Calibration has been performed in compliance with the Calibration System requirements of ISO/IEC 17025:2005 and is directly traceable to N.I.S.T.

Comments:

Sr. Technician: Christopher R. Peretti

QA Manager: Joseph Zeolla



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This Certificate shall not be reproduced except in full, without written approval of Connecticut Calibration Labs.

Measurement uncertainty is expressed at a confidence level of 95% (coverage factor k=2)

Revision : CCL 2.1 3/15/08