



Certificate of Calibration
 Certificate Number: 197147
 Date of Issue: November 21, 2013

MAT Delivers Assurance

Calibration Performed For:

JOHN DOE COMPANY, INC.
 1234 MAIN ST
 ANYTOWN, USA 77777
 Phone: 972-999-1111
 Contact: JIMMY GARFUNKLE

Equipment Information

Asset Number: 122
 Manufacturer: FLUKE
 Model Number: 77
 Description: MULTIMETER, DIGITAL
 Serial Number: 122

Calibration Statistics

Cal Date: 11/21/2013
 Cal Due: 11/21/2014
 Calibration Result: **PASS**
 Cal. Interval: 12 MONTHS
 Performed By: PERRY MURBARGER
 Calibration Location: MAT LAB
 Comments/Notes:

Received Condition: IN TOLERANCE
 Returned Condition: IN TOLERANCE
 Temperature: 71.8 F Humidity: 46 %
 Cal Procedure: MATTX00001
 Department:
 Purchase Order:

MATsolutions hereby certifies that...

the above described instrument met or exceeded all published specifications at the time of calibration specified above; and has been calibrated using standards whose accuracies are traceable to the National Institute of Standards and Technology (NIST) within the limitations of the Institute's calibration services, or have been derived from accepted values, physical constants, by ratio or self calibration techniques. All calibration activities performed are in compliance with ANSI/NC SL Z-540-1-1994, MIL STD 45662A, and ISO/IEC 17025 when specified, as well as other national/international systems guidelines. The Quality System is ISO 9001-2008 Certified. This report shall not be reproduced, except in full, without the written permission of Measurement Assurance Technology.

All calibrations, unless otherwise noted, are performed using accuracies of less than or equal to one quarter of the specification of the unit under test. When applicable, the measurement uncertainties include a coverage factor of k=2, having a confidence level of 95%.

Standards Used To Calibrate Equipment

Trace Number	Manufacturer	Model	Description	Last Cal.	Cal. Due Date
A1079A	FLUKE	5520A/SC1100	MULTIFUNCTION CALIBRATOR	1/18/2013	1/18/2014

Quality Approved: 