



Certificate Of Calibration

Certificate Number: 011455
Issue Date: 4/15/2010

Customer / Location: Temperature@lert One Broadway, 14 th Floor Cambridge, MA 02142 866-524-3540	Equipment Information Type: Temperature Probe Manufacturer: Temperature@lert Model No. : DS18B20 Serial No. : 28E7937F02000036 Control No. : 28E7937F02000036
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Condition Received	Condition Returned
In Tolerance	In Tolerance

Method/Environment	Calibration
Performed: LAB Temperature (deg C): 20 Relative Humidity: 52% Procedure: MPCP#1.2.12	Calibration Date: 4/15/2010 Purchase Date: _____ Metrologist: #43

Standards Used to Calibrate Equipment

I.D.	Description	Report No.	Last Cal. Date	Cal. Due Date
M-0101	Fluke 714 Temperature Calibrator	681223	3/24/2010	3/31/2011

Calibration Test Data

Test #	Function Tested	NOM	Units	As Found	As Left	Tolerance
1	Temperature Test	0.0	C	0.1875	0.1875	+/- 0.5 C
2	Temperature Test	20.0	C	20.0000	20.0000	+/- 0.5 C
3	Temperature Test	75.0	C	75.0625	75.0625	+/- 0.5 C

QA Approved:

This Certifies that the unit conformed to the applicable specifications upon successful completion of the calibration. The standards used are traceable to NIST, or a National Measurement Institute. The results above relate only to the item calibrated. This report shall not be reproduced except in full, without the written authorization of Metrology Pros. This Calibration was performed in compliance with the calibration guidelines of ANSI/NCSL Z540-1, ISO 9001:2000, ISO 10012, and cGMP 21CFR820.72.