



Report of Test

This report is to certify that the instrument listed below has been calibrated by **ThermoProbe**, Inc. using NIST traceable devices and three circulated liquid baths.

Model: TP8

Serial Number: 8-2578

Celsius models are calibrated to within +/- 0.1 °C of the observed reading at bath temperatures:
0.0°C, 48.9 °C and 92.8 °C.

Fahrenheit models are calibrated to within +/- 0.2 °F of the observed reading at bath temperatures:
32.00°F, 120.00°F and 199.00 °F.

Calibration Date: June 28, 2007

Calibrated By: _____

The NIST traceable devices for calibrations are specified as follows:

PRT sensor:

Manufacturer: Advanced Sensing Products
Serial No. 6302
Temperature Range +/-196/420C
Accuracy Tolerance +/- 0.023 °C

Read Out Device:

Manufacturer: Hart Scientific
Model No: 1502A
Serial No. A53906
Read Out Resolution 0.001
Accuracy Tolerance +/- 0.018 °C

Calibration Report No. Q144137 performed by an ISO/IEC 17025 accredited calibration laboratory ICL Laboratories, Inc dated 01/23/07 using Primary Reference NIST SPRT Serial No. 5058

Calibration Date: June 28, 2007