



Certificate No.L2147-091203

財團法人全國認證基金會
Taiwan Accreditation Foundation

Certificate of Accreditation

This is to certify that

Radiant Innovation Inc.

Temperature Calibration Laboratory

1F, No3, Industrial E. 9th Rd., Science-Based Industrial Park HsinChu, Taiwan (R.O.C.)

is accredited in respect of laboratory

Accreditation Criteria : ISO/IEC 17025:2005
Accreditation Number : 2147
Originally Accredited : December 03, 2009
Effective Period : December 03, 2009 to December 02, 2012
Accredited Scope : Calibration Field, see described in the Appendix

Jay-San Chen

Jay-San Chen
President, Taiwan Accreditation Foundation
Date : December 03, 2009

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Laboratory Head : LIN, Frank

Temperature/Humidity

Calibration items	Calibration Method /Working Standard	Ranges	Best measurement Capability
KE1002 Platinum Resistance Thermometer	CALPCB-0047 /CHINO R800-2 , ISOTECH 935-14-16	(-30 to 0) °C	0.048 °C
KE1007 Radiation Thermometer (Null below)	CALPCB-0050 /Hart 5644	(5 to 80) °C (100 to 200) °C (34 to 43) °C	0.028 °C 0.046 °C 0.06 °C

Remarks : Best measurement capability represents an expanded uncertainty using a coverage factor approximately 95 % level of confidence.

Approval Signatory	Scope
LIN, Frank	KE1002,KE1007