

CALIBRATION CERTIFICATE

 C&T Industrial Technology Co, Ltd. 434-6, Sangdaewon-Dong, Seongnam Si Jungwon-Gu, Gyeonggi-Do Tel : 031-737-8030, Fax : 031-737-8031	Cer. No : C12-2033-01 Page : (1)/(2)	
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1. Client

- Name : DAEYOON SCALE INDUSTRIAL CO., LTD.
- Address : #207,2F L Ace Techno Tower (II),
197-7, Guro 3-dong, Guro-gu, Seoul 152-848, Korea

2. Calibration Subject

- Description : DIGITAL THERMOMETER
- Manufacturer and Model Name : DAEYOON / -
- Serial Number : CH-2-3

3. Date of Calibration : JUN. 05. 2012.

4. Environment

- Temperature : (20.7 ± 0.5) °C • Humidity : (47 ± 3) %R.H.
- Location : Permanent Calibration Lab

5. Traceability

- Calibration method and/or brief description
The object which descripts above was calibrated by following equipment which has been based on the measurement standards that is traceable to the standad calibration proccdure of Liquid-in-Glass Thermometers(GH-CS-T02).
- List of used Standards / specifications

Description	Manufacturer and Model	Serial No.	Cal. Valid until	Cal. Laboratory
Precision Thermometer	ASL/F200	006797/11	2012.09.30.	CNTIT

6. Calibration results : refer to result sheet

7. Measurement uncertainty : refer to result sheet

affirmation	Measurements performed by	Approved by
	Name : Seon-mi Choi <i>Seon</i>	Title : Technical manager Name : Sun-suk Han <i>[Signature]</i>

The above calibration certificate is the accredited calibration items by Korea Laboratory Accreditation Scheme, which signed the ILAC-MRA.

JUN. 05. 2012.

Accredited by KOLAS, Republic of KOREA

President, C&T Industrial Technology Co., Ltd.



(Note) If any significant instability or other adverse factor(overload, temperature, humidity etc.) manifests itself before during or after calibration, and is likely to affect the validity of the calibration.