

校正報告書

校正暨量測實驗室-台中

Report Date: 2025/10/9

| | | | Report No.: | ETR2546265 | 第1頁 | 共2頁 |
|--|--------------------------|--------|---------------------------------|---|---------------------------------------|---------------------------------------|
| 申請者 Applicant | 臺中榮民總醫院 | | | | | |
| 儀器名稱 Equipment | | | | 溫度蒐集器 | | |
| 製造廠商 Manufacturer | ESCORT | | 機型 Model | EI-IN-D-32-L | 序號 Serial No. | 1931-0087(33845-19-0004) |
| 校正程序 Procedure used | GENP-ET-T008(| V 1.1) | 收件日期 Received Date | 2025/10/7 | 校正日期 Calibration Date | 2025/10/9 |
| 校驗者 Operator | 任學毅 | | 溫度 ℃ Temperature | (23 ± 5) ℃ | 相對濕度 % Relative Humidity | (55 ± 25) % |
| 顧客地址 遊校地址 | 臺中市407西屯 | | 7西屯區臺灣大道四 | 9段1650號 | 校正地點 Location | 實驗室 |
| | | 實馬 | 鐱室使用標準 器 | S / SGS Standard | S | |
| 儀器名稱 | | | 製造廠商機型標準 | | 校正日期 | |
| Equipment | | | | 1 | 1/1/ - 00 | 12 1 7/1 |
| Equi | pment | Ma_ | nufacturer | Model | | tion Date |
| | pment RMOMETER | | nufacturer Delta OHM | 1 | Calibra | |
| RTD THE | | J | | Model | Calibra 2025 | tion Date |
| RTD THE | RMOMETER | J | Delta OHM | Model HD 2107.1/TP472I.0 | Calibra 2025 | tion Date 5/4/11 |
| RTD THE | RMOMETER | J | Delta OHM | Model HD 2107.1/TP472I.0 | Calibra 2025 | tion Date 5/4/11 |
| RTD THE | RMOMETER | G. | Delta OHM | Model HD 2107.1/TP472I.0 | Calibra 2025 | tion Date 5/4/11 |
| RTD THEI Temp & Humio | RMOMETER dity Chamber | G | Delta OHM IANT FORCE | Mode1 HD 2107.1/TP472I.0 GTH-225-00-SP-AR | Calibra 2025 2025 標準器 | tion Date /4/11 /3/17 |
| RTD THE Temp & Humio 序 Serial | RMOMETER dity Chamber | G. | Delta OHM IANT FORCE 追溯單位 | Mode1 HD 2107. 1/TP4721. 0 GTH-225-00-SP-AR 報告號碼 | Calibra 2025 2025 標準器 Due | tion Date //4/11 //3/17 有效日期 |

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温湿度計校正作業程序

Procedure used:

Calibration SOP for Temperature-hygrometer (Logger) (Comparison method + on-site calibration)



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TWE4600302



校正報告書 (Calibration Report)



RptNo.: ETR2546265

第2頁 共2頁

温度部份:

| 器示值 (℃) | 標準值 (℃) | 器差值 (℃) |
|---------|---------|---------|
| 0.2 | 0.0 | 0.2 |
| 5.1 | 5.0 | 0.1 |
| 10.1 | 10.0 | 0.1 |

校正說明:

- 1.器差值=器示值-標準值
- 2.器示值:係指送校正件所顯示或設定之值
- 3.標準值係指工作標準件之輸出值或顯示值
- 4.校正能力以約95%信賴水準, k=2之擴充不確定度表示
- 5.擴充不確定度:0.5℃
- 6.上述擴充不確定度已包含校正件之不確定度評估結果.
 - --- THE END ---



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