


## 校正報告書

### 校正暨量測實驗室-台北

Print Date : 2018/9/26

	Report No : ECR1825426	第 1 頁	共 2 頁
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申請者 Applicant	臺北醫學大學附設醫院				
儀器名稱 Equipment	藥品儲藏櫃(23°C)				
製造廠商 Manufacturer	PANASONIC	機型 Model	MPR-1411-PK	序號 Serial No	13090381
校正程序 Procedure used	GENP-EC-T014(V 1.6)	收件日期 Received Date	2018/9/25	校正日期 Calibration Date	2018/9/25
校驗者 Operator	劉俊廷	溫度 °C Temperature	23°C	相對濕度 % Relative Humidity	60%
顧客地址 遊校地址	110臺北市信義區吳興街252號			校正地點 Location	遊校

### 實驗室使用標準器 / SGS Standards

儀器名稱 Equipment	製造廠商 Manufacturer	機型 Model	標準器校正日期 Calibration Date
RTD THERMOMETER	DELTA OHM	HD 2107.2/TP472 I	2018/8/10
序號 Serial Number	追溯單位 Traceability	報告號碼 Report No.	標準器有效日期 Due Date
06006504(17008856)	SGS(TAF 0143)	ECR1818775, ECR1818775-1	2019/8/9

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- ◆ 校正程序名稱： 烘箱/低溫箱(實測)校正作業程序書
- ◇ Procedure used: Calibration SOP for Oven (Actual test)

李英志

報告簽署人

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RptNo : ECR1825426

第2頁 共2頁

溫度部份：(比對校正)

器示值 (°C)	標準值 (°C)	器差值 (°C)
22.8	22.47	0.33

### 校正說明：

1. 器差值=器示值 - 標準值
  2. 器差% =  $[(\text{器示值} - \text{標準值}) \div \text{標準值}] * 100$
  3. 器示值係指送校正件所顯示或設定之值
  4. 標準值係指工作標準件之輸出值或顯示值
  5. 校正能力係以約95 %信賴水準,  $k=2$ 之擴充不確定度表示
  6. 擴充不確定度：0.5 °C
  7. 上述擴充不確定度已包含校正件之不確定度評估結果
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