

校正報告書

校正暨量測實驗室-台北



Report No. : ECR2338377

第1頁

共2頁

申請者 Applicant	臺北醫學大學附設醫院				
儀器名稱 Equipment	4°C 冰箱				
製造廠商 Manufacturer	Thermo Fisher Scientific	機型 Model	FRCR4504A	序號 Serial No.	0155970201161215
校正程序 Procedure used	GENP-EC-T014(V 1.6)	收件日期 Received Date	2023/9/23	校正日期 Calibration Date	2023/9/23
校驗者 Operator	蔡鎮任	溫度 °C Temperature	(24 ~ 25) °C	相對濕度 % Relative Humidity	(67 ~ 65) %
顧客地址 遊校地址	110臺北市信義區吳興街252號 11031台北市信義區吳興街252號第三醫療大樓 B1藥劑部			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
Thermometer	CHY	506R	2023/8/2
序號 Serial Number	追溯單位 Traceability	報告號碼 Report No.	標準器有效日期 Due Date
50000511	SGS(TAF 0143)	ECR2329663	2024/8/1

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有TAF認證標誌之報告表示符合全國認證基金會(TAF)認證範圍之校正項目證書；無TAF認證標誌之報告亦符合本實驗室標準校正作業程序及ISO/IEC 17025之規定。

◇ SGS Taiwan Ltd hereby declare that traceability follows ILAC P10(ILAC policy on the traceability of measurement results).All standards are directly traceable to TAF recognized lab

(members of the ILAC MRA) or to National Metrology Institutes (NMI) or to other international standards (members of the CIPM MRA) or certified reference materials(CRMs).

The report with "TAF" accredited symbol represents the certificate of calibration items conforming to TAF accreditation scope ; Without "TAF" accredited symbol , the report also complies with the lab's standard calibration operating procedures and ISO/IEC 17025 requirements.

◆ 本校正報告僅對上述儀器之校正項目有效且未經調整，報告內容不包含校正週期之建議以及符合性判定，除特別聲明外。

◇ The calibration report is only valid for the instrument mentioned above and has not been adjusted.

Unless otherwise specified, the content of the report does not include the suggestion for calibration interval and the determination of compliance.

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◇ To reproduce or copy calibration report in partial is not allowed.

◆ 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)

楊慈婷

報告簽署人

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溫度部份：(比對校正)

器示值 (°C)	標準值 (°C)	器差值 (°C)
4.7	4.7	0.0

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. 校正能力係以約95 %信賴水準,k=2之相對擴充不確定度表示
 5. 擴充不確定度：0.5 °C
 6. 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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