

儀器名稱

校正報告書

校正暨量測實驗室-台北

共2頁 第1頁 Report No.: ECR2418491 長庚醫療財團法人林口長庚紀念醫院 申請者 Applicant 電子式溫度記憶組+熱電耦感溫線 儀器名稱 Equipment 2K210923834 KTT-220-0 序號 KIMO 機型 製造廠商 Serial No. Model Manufacturer 2024/5/22 校正日期 2024/5/14 收件日期 GENP-EC-T007(V 1.5) 校正程序 Calibration Date Received Date Procedure used $(50 \pm 30) \%$ 相對濕度% (23 ± 5) °C 温度℃ 校驗者 謝漢銘 Relative Humidity Temperature Operator . 實驗室 校正地點 333桃園市龜山區復興街5號 顧客地址 Location 遊校地址 / SCS Standards **常以 中 出 田 海 淮 翌** E 日期

	買驗至使用标平品	/	505 Standards	
П	製造廠商		機型	標準器校正
- 1	Manufacturer		Mode1	Calibration

儀器名稱	製造敞問	1八王	••• • • • • • • • • • • • • • • • • • •
# ** ** CETES \$10 90099	Manufacturer	Model	Calibration Date
Equipment RTD THERMOMETER	DELTA OHM	HD 2107. 1+TP4721	2023/11/23
KID HERMOMETER	DBB11 O.M.		
			医路四十七口抽
	追溯單位	報告號碼	標準器有效日期
Serial Number	Traceability	Report No.	Due Date
23030586+23031562	SGS(TAF 0143)	ECR2345983&ECR2345983-1	2024/11/22
	,		
		a カーマングルス HAC MDA 国際資格会が	2.松雕明扫万承辺協議成員

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熱電偶溫度計(實溫)校正作業程序書

Procedure used:

Calibration SOP for Thermocouple thermometer (Actual temp.)

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校正報告書 (Calibration Report)

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温度部份:(實溫)

	器示值 (℃)	標準值 (℃)	器差值 (℃)
CH1+Sensor 1	1.8	2.0	-0.2
	4.8	5.0	-0.2
	7.8	8.0	-0.2
CH2+Sensor 2	1.8	2.0	-0.2
	4.8	5.0	-0.2
	7.8	8.0	-0.2

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- 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 -- THE END --

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