



Report Date: 2023/11/15

校正報告書

校正暨量測實驗室-台北

			Report No	ECR2345235	第1頁	共2頁	
申請者 Applicant	長庚醫療財團法人林口長庚紀念醫院						
儀器名稱 Equipment	電子式溫度記憶組+熱電耦感溫棒						
製造廠商 Manufacturer	KIMO		機型 Model	KTT-220-0+TSFSTT3350HM-030-FF	序號 Serial No.	1D230303354	
校正程序 Procedure used	GENP-EC-T007(V 1.5)		收件日期 Received Dat	2023/11/9	校正日期 Calibration Date	2023/11/15	
校驗者 Operator	謝漢銘		溫度 ℃ Temperature	(23 ± 5) ℃	相對濕度 % Relative Humidity	(50 ± 30) %	
顧客地址 遊校地址	333桃園 7		悠園市龜山區復	[興街5號	校正地點 Location	實驗室	
		實縣	金室使用標	準器 / SGS Standard	s		
儀器名稱 Equipment		製造廠商 Manufacturer		機型 Model	標準器校正日期 Calibration Date		
Platinum Resistance Thermometer		FLUKE		1502A/5628	2022/7/27		
序號		追溯單位		報告號碼	標準器有效日期		
Serial Number 3109		Traceability NML(TAF N0881)		Report No. T220110A	Due Date 2024/7/26		
		111111	(111 110001)	122011011	2024	7 17 20	

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熱電偶溫度計(實溫)校正作業程序書

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	-24.7	-25.0	0.3
	-19.7	-20.0	0.3
	-14.8	-15.0	0.2
CH2+Sensor 2	-24.6	-25.0	0.4
	-19.6	-20.0	0.4
	-14.7	-15.0	0.3

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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℃
- 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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