

報告號碼 : ECR2421961

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Report No.



報告日期 : 2024/6/17

Report Date

申請者 : 臺北醫學大學附設醫院

Applicant

設備名稱 : 溫濕度計

Equipment Name

量測地點 : 11031 台北市信義區吳興街252號蔡萬才大樓

Measurement Location

量測日期 : 2024/6/6

Measurement Date

量測項目 : 溫濕度量測

Measurement Item

適用規範 : -


Measurement Code

量測結果 : 詳見內頁

Measurement Results

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# 量測報告書

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申請者 Applicant	臺北醫學大學附設醫院				
設備名稱 Equipment	溫濕度計 (環境)				
製造廠商 Manufacturer	虹勝	機型 Model	RCH-1	序號 Serial No.	環境溫濕度
作業程序 Procedure used	GENP-EC-T008(V 1.9)	收件日期 Received Date	2024/6/6	量測日期 Measurement Date	2024/6/6
檢驗者 Examiner	耿志昌	溫度 °C Temperature	(20 ~ 19) °C	相對濕度 % Relative Humidity	(67 ~ 65) %
顧客住址 Customer Address	110臺北市信義區吳興街252號				

量測使用儀器 / SGS Standards			
儀器名稱 Equipment	製造廠商 Manufacturer	機型 Model	標準器校正日期 Calibration Date
Thermo Hygrometer + Sensor	DELTA OHM	HD2301.0/HP474AC	2023/7/5
序號 Serial Number	追溯單位 Traceability	報告號碼 Report No.	標準器有效日期 Due Date
08034286+08035913	SGS(TAF 0143)	ECR2324881	2024/7/4

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- ★ 附圖或照片如附頁  
The sketch or photograph As refer to following pages.
- ★ 判定結果詳內頁  
Please refer to following pages to see the inspection result.
- ★ 作業程序名稱：溫濕度計(LOGGER)(實測比對法+遊校)校正作業程序書  
Procedure use Calibration SOP for Temperature-hygrometer/Logger(Actual Test + On-Site)

耿志昌

檢驗者 (Examiner)

$$\angle \phi \sqrt{2}$$

簽署人 (Signature)

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## 一. 溫濕度比對量測：

## (一)量測程序：

1. 確認空調系統已穩定運作。
2. 溫濕度標準件放置於待測溫濕度計旁，溫濕度穩定後進行記錄。

## (二)量測結果：

器示值		量測值		器差值	
溫度(°C)	相對濕度(%)	溫度(°C)	相對濕度(%)	溫度(°C)	相對濕度(%)
19.8	65.2	19.7	65.0	0.1	0.2

## (三)量測說明：

1. 本報告所列的量測項目及方法，經委託單位同意進行作業。
2. 本報告所列之量測結果為穩定後之量測結果。
3. 以溫濕度計工作件與待測件進行比對量測所得之結果。
4. 器示值係指待測件之輸出值或顯示值
5. 量測值係指工作件之輸出值或顯示值
6. 器差值 = 量測值 - 器示值

---- THE END ----