



Measurement Report

Report No. : ECR2429886

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Report Date : 2024/8/13

Applicant : Tamsui MacKay Memorial Hospital Clinical Trial Pharmacy

Equipment Name : IP Cabinet Side

Measurement Location : Clinical Trials Pharmacy, 1F, MacKay Building, No. 47, Minquan Rd, Tamsui District, New Taipei City

Measurement Date : 2024/7/30


Measurement Item : Temperature & Humidity Measurement

Measurement Code : Operate according to customer's requirement

Measurement Results : See Pages

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Applicant	Tamsui MacKay Memorial Hospital Clinical Trial Pharmacy				
Equipment	IP Cabinet Side				
Manufacturer	ADTEK	Model	HTO-1-N-R-L-N-D24-4	Serial No.	5101-20221213009-00001
Procedure used	<small>Operate according to customer's requirement</small>	Received Date	2024/7/30	Measurement Date	2024/7/30
Examiner	Benson Lin	Temperature(°C)	(21 ~ 22) °C	Relative Humidity(%)	(58 ~ 59) %
Customer Address	Clinical Trial Pharmacy, 1F Mackay Building, No. 47, Minquan Rd., Tamsui District, New Taipei City 251404				

SGS Standards			
Equipment	Manufacturer	Model	Calibration Date
Humidity and Temperature Meter	VAISALA	RFL100	2024/1/19
Serial Number	Traceability	Report No	Due Date
API-28PCS	SGS(TAF 0143)	ECR2402472	2025/1/18

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- ★ The results of the inspection are only effective for the samples inspected.
- ★ The sketch or photograph As refer to following pages.
- ★ Please refer to following pages to see the inspection result.

Benson Lin

Examiner

Lin Ting

Approval Signatory

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1. Measurement purpose

SGS CM Lab is according to customer's request to measure temperature & humidity.
The results based on the measurement data need to ensure that environment within the allowable temperature and humidity range.

2. Measurement locations

Applicable to the location RCH溫濕度感測器 IP Cabinet Side.



3. Temperature & Humidity Measurement Results :

Measured Value		Actual Value		Deviation	
Temperature (°C)	Humidity (%)	Temperature (°C)	Humidity (%)	Temperature (°C)	Humidity (%)
21.3	56.7	20.9	58.9	0.4	-2.2

4. Measurement Instructions :

1. The measured items and methods listed in this report were carried out with the consent of the assigning unit.
2. The measured results listed in this report indicate the data obtained after stabilization.
3. The results were obtained by comparing the measurements between working hygrometer and the item under test.
4. Measured value : The value recorded to the output or display of the item under test.
5. Actual value : The value indicated the output or display of the working instrument.
6. Deviation = Measured – Actual

---THE END---