

申請 Appl

校正報告書 校正暨量測實驗室-台北



Report Date: 2023/11/15

		Report No.	: ECR2345532	第1頁	共2頁
清者 olicant	один в том учествення под	瑞士商梅特	寺勒托利多股份有限公	司台灣分公司	
器名稱 lipment			溫濕度計		
造廠商 wfooturer	testo	機型	608-Н1	序號 Serial No	83376317

儀器名稱	温濕度計					
Equipment						
製造廠商	testo	機型	608-H1	序號	83376317	
Manufacturer		Model		Serial No.		
校正程序	CALP-EC-T127(V 1.9)	收件日期	2023/11/10	校正日期	2023/11/15	
Procedure used		Received Date		Calibration Date		
校正狀態	正常	溫度 ℃	(23 ± 5) ℃	相對濕度 %	(50 ± 30) %	
Status		Temperature		Relative Humidity		
顧客地址	11494臺北市內湖區舊宗路二段171巷17號2樓			校正地點	實驗室	
遊校地址				Location		

實驗室使用標準器 / SGS Standards

	X 111 = 120 T THE	,		
	製造廠商	機型	標準器校正日期	
Equipment	Manufacturer	Model	Calibration Date	
Hygrometer	ROTRONIC	HP22-A+HC2-S	2023/2/7	
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		and person programs and the contract of the co		
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序號	追溯單位	報告號碼	標準器有效日期	
Serial Number	Traceability	Report No.	Due Date	
31369304+20011276	SGS(TAF 0143)	ECR2302878	2024/2/6	

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校正報告書 (Calibration Report)

RptNo.: ECR2345532

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温濕度部份:

器示值		標準值		器差值		擴充不確定度	
温度	相對濕度	温度	相對濕度	温度	相對濕度	温度	相對濕度
(°C)	(%)	$(^{\circ}\!\!\!C)$	(%)	$(^{\circ}C)$	(%)	(℃)	(%)
18.2	56.1	18.1	55.1	0.1	1.0	0.5	2.8
24.8	32.4	24.9	30.1	-0.1	2.3	0.5	2.8
24.8	55.9	24.9	55.0	-0.1	0.9	0.5	2.8
24.8	78.2	24.9	80.0	-0.1	-1.8	0.5	2.8
33.1	55.8	33.1	54.9	0.0	0.9	0.5	2.8

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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.校正結果所示之數據為3次量測之平均值
- 6.上述擴充不確定度已包含校正件之不確定度評估結果
- 7.校正程序:溫濕記錄器(含溫濕度計)校正作業程序書
 - -- THE END --

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