

Annex III

List of activities for which accreditation has been terminated

(Notification Letter: HOKLAS146-15; Effective date of termination: 7 March 2025)

C & K Instrument (HK) Limited – Calibration Services Centre

超群科學儀器有限公司 – 校正服務中心

Flat B, 2/F., Universal Industrial Centre, 19-25 Shan Mei Street, Shatin, New Territories, Hong Kong

香港沙田山尾街19-25號宇宙工業中心2樓B座

Calibration Services 校正服務		
ITEM TESTED OR MEASURED 測試或量度項目	SPECIFIC TEST OR PROPERTY MEASURED 特定測試或量度的特性	SPECIFICATION, STANDARD METHOD OR TECHNIQUE USED 規範、標準方法或應用技術
Accreditation of the following tests has been terminated		
Electrical measurements - DC & LF measurements - AC wattmeter of maximum voltage 280 V and maximum current 11 A	Calibration for AC power in accordance with in-house procedure HTP11E from 1 W to 3.08 kW over the following ranges :- Frequency: 45 Hz to 65 Hz Power factor: 0.5 lead / lag to unity Voltage: 10 V to 280 V Current: 0.1 A to below 0.33 A 0.33 A to below 0.9 A 0.9 A to below 2.2 A 2.2 A to below 4.5 A 4.5 A to 11 A	2.2 mW/VA to 100 mW/VA 3.2 mW/VA to 30 mW/VA 2.8 mW/VA to 11 mW/VA 2.4 mW/VA to 4.5 mW/VA 1.8 mW/VA to 4.4 mW/VA

Annex III

List of activities for which accreditation has been terminated

(Notification Letter: HOKLAS146-12; Effective date of termination: 27 October 2020)

C & K Instrument (HK) Limited – Calibration Services Centre

超群科學儀器有限公司 – 校正服務中心

Flat B, 2/F., Universal Industrial Centre, 19-25 Shan Mei Street, Shatin, New Territories, Hong Kong

香港沙田山尾街19-25號宇宙工業中心2樓B座

Calibration Services 校正服務		
ITEM TESTED OR MEASURED 測試或量度項目	SPECIFIC TEST OR PROPERTY MEASURED 特定測試或量度的特性	SPECIFICATION, STANDARD METHOD OR TECHNIQUE USED 規範、標準方法或應用技術
Accreditation of the following tests has been terminated		
Electrical measurements		
- AC voltmeter	Calibration of AC voltage in accordance with in-house procedure HTP01E over the following ranges:- 45 Hz to 10 kHz 1 mV to 33 mV 33 mV to 330 mV 0.33 V to 3.3 V 3.3 V to 33 V 45 Hz to 1 kHz 33 V to 330 V 330 V to 750 V 750 V to 1000 V	0.024 mV to 0.080 mV 0.042 mV to 0.21 mV 0.25 mV to 1.9 mV 2.2 mV to 16 mV 0.026 V to 0.19 V 0.28 V to 0.52 V 0.52 V to 0.7 V
- AC ammeter	Calibration of AC current in accordance with in-house procedure HTP02E over the following ranges:- 45 Hz to 1 kHz 10 mA to 33 mA 33 mA to 330 mA 0.33 A to 2.2 A 45 Hz to 500 Hz 2.2 A to 11 A	14 µA to 37 µA 0.069 mA to 0.37 mA 0.72 mA to 2.8 mA 3.8 mA to 15 mA
- AC wattmeter of maximum voltage 280 V and maximum current 11 A	Calibration of AC power in accordance with in-house procedure HTP03E from 1 W to 3.08 kW over the following ranges :- Frequency: 45 Hz to 65 Hz Power factor: 0.5 lead / lag to unity Voltage: 10 V to 280 V Current: 0.1 A to 0.33 A 0.33 A to 0.9 A 0.9 A to 2.2 A 2.2 A to 4.5 A 4.5 A to 11 A	2.2 mW/VA to 100 mW/VA 3.2 mW/VA to 30 mW/VA 2.8 mW/VA to 11 mW/VA 2.4 mW/VA to 4.5 mW/VA 1.8 mW/VA to 4.4 mW/VA

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List of activities for which accreditation has been terminated

(Notification Letter: HOKLAS146-12; Effective date of termination: 27 October 2020)

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Calibration Services 校正服務		
ITEM TESTED OR MEASURED 測試或量度項目	SPECIFIC TEST OR PROPERTY MEASURED 特定測試或量度的特性	SPECIFICATION, STANDARD METHOD OR TECHNIQUE USED 規範、標準方法或應用技術
Accreditation of the following tests has been terminated		
Electrical measurements (cont'd)		
- DC voltmeter	Calibration of DC voltage in accordance with in-house procedure HTP04E over the following ranges :- 1 mV to 330 mV 0.33 V to 3.3 V 3.3 V to 33 V 33 V to 330 V 330 V to 1000 V	6.7 μ V to 26 μ V 0.024 mV to 0.19 mV 0.24 mV to 1.9 mV 2.6 mV to 22 mV 22 mV to 66 mV
- DC ammeter	Calibration of DC current in accordance with in-house procedure HTP05E over the following ranges:- 0.3 mA to 3.3 mA 3.3 mA to 33 mA 33 mA to 330 mA 0.33 A to 2.2 A 2.2 A to 11 A	0.15 μ A to 1.0 μ A 1.1 μ A to 7.9 μ A 11 μ A to 80 μ A 0.16 mA to 0.81 mA 1.9 mA to 8 mA
- Ohmmeter	Calibration of resistance in accordance with in-house procedure HTP06E over the following ranges :- 1 Ω to 330 Ω 330 Ω to 3.3 k Ω 3.3 k Ω to 33 k Ω 33 k Ω to 330 k Ω 330 k Ω to 3.3 M Ω 3.3 M Ω to 30 M Ω	9.3 m Ω to 51 m Ω 0.1 Ω to 0.41 Ω 1.0 Ω to 4.1 Ω 11 Ω to 52 Ω 0.12 k Ω to 0.63 k Ω 2.9 k Ω to 35 k Ω