

### Annex III

#### List of activities for which accreditation has been terminated

(Notification Letter No. HOKLAS074-39; Effective date of termination: 23 July 2024)

#### **Water Supplies Department - Meter Testing Laboratory**

水務署 – 水錶測試實驗所

2/F., Water Supplies Department Workshop, 300, Lung Cheung Road, Kowloon, Hong Kong

香港九龍龍翔道 300 號水務署機械及電機工場 2 字樓

Calibration Services 校正服務		
ITEM TESTED OR MEASURED 測試或量度項目	SPECIFIC TEST OR PROPERTY MEASURED <sup>@</sup> 特定測試或量度的特性 <sup>@</sup>	CALIBRATION AND MEASUREMENT CAPABILITY (CMC)* 校準和測量能力*
Accreditation of the following calibrations has been terminated		
Flow measurements  Water meter with or without electronic output signal (M-Bus)  - mechanical type - size of meter : 15 mm to 25 mm (½ in to 1 in)  - mechanical, electromagnetic or ultrasonic type - size of meter : 40 mm (1½ in )  - mechanical, electromagnetic or ultrasonic type - size of meter : 50 mm to 100 mm (2 in to 4 in)  - mechanical or electromagnetic type - size of meter : 150 mm to 200 mm (6 in to 8 in)	Calibration for the volume of water passed through the water meter in accordance with Cl. 5.1 to 5.7 of ISO 4064-3: 2005  The volume of water collected is nominally 500 litre  The volume of water collected is nominally 500 litre  The volume of water collected is nominally 2500 litre  The volume of water collected is nominally 2500 litre	0.20 % of reading  0.64 % of reading  0.68 % of reading  0.72 % of reading

<sup>@</sup> Unless otherwise specified, accredited activities are conducted at the laboratory.

<sup>\*</sup> The calibration uncertainty of a device under test, which is usually reported at 95% confidence level, depends on both the CMC of the laboratory and the performance of the device during calibration.

## Annex II

List of calibrations for which accreditation has been terminated

(Notification letter No.: HOKLAS074-27; Effective Date of Termination: 29 January 2018)

### **Water Supplies Department - Meter Testing Laboratory**

水務署 - 水錶測試實驗所

2/F., Water Supplies Department Workshop, 300, Lung Cheung Road, Kowloon, Hong Kong

香港九龍龍翔道 300 號水務署機械及電機工場 2 字樓

### **Calibration Services 校正服務**

<b>ITEM TESTED OR MEASURED</b> 測試或量度項目	<b>SPECIFIC TEST OR PROPERTY MEASURED</b> 特定測試或量度的特性	<b>CALIBRATION AND MEASUREMENT CAPABILITY (CMC)*</b> 校準和測量能力*
<b>Accreditation of the following calibrations has been terminated</b>		
Flow measurements	Testing in accordance with Cl. 5 of BS 5728: Part 3: 1997 (ISO 4064/3: 1999)	
- 15 mm to 25 mm (½ in to 1 in) water meter	The volume of water collected is nominally 500 litre	0.20 % of volume measured
- 40 mm (1½ in ) water meter	The volume of water collected is nominally 500 litre	0.64 % of volume measured
- 50 mm to 100 mm (2 in to 4 in) water meter	The volume of water collected is nominally 2500 litre	0.34 % of volume measured
- 150 mm to 200 mm(6 in to 8 in) water meter	The volume of water collected is nominally 2500 litre	0.72 % of volume measured

\* THE CALIBRATION UNCERTAINTY OF A DEVICE UNDER TEST IS USUALLY REPORTED AT 95% CONFIDENCE LEVEL AND DEPENDS ON BOTH THE CMC OF THE LABORATORY AND THE PERFORMANCE OF THE DEVICE DURING CALIBRATION.