

Contact Details Registration No. HOKLAS 306 Page 1 of 1

Sartorius Hong Kong Limited – Calibration Laboratory

賽多利斯香港有限公司-校正實驗室

ADDRESS : Unit 1012, 10/F, Lu Plaza, 2 Wing Yip Street, Kwun Tong, Kowloon, Hong Kong

地址 香港九龍觀塘榮業街 2 號振萬廣場 10 樓 1012 室

ENQUIRY : Ms KANG Ling, Laboratory Manager

查詢 江玲女士

TELEPHONE : 2774 2678

電話

FAX : 2766 3526

傳真

E-MAIL : Jasmine.Kang@SARTORIUS.com

電郵

WEBSITE ADDRESS : http://www.sartorius.com/

網址

CLIENTELE: Public服務對象公眾



Scope of Accreditation Registration No. HOKLAS 306

Page 1 of 3

Issue Date: 30 August 2024

Ref: HOKLAS306-3

Sartorius Hong Kong Limited – Calibration Laboratory

賽多利斯香港有限公司-校正實驗室

ADDRESS : Unit 1012, 10/F, Lu Plaza, 2 Wing Yip Street, Kwun Tong, Kowloon, Hong Kong

地址 香港九龍觀塘榮業街 2 號振萬廣場 10 樓 1012 室

: Calibration Services 校正服務

ACCREDITED TEST

CATEGORY 認可測試類別



Scope of Accreditation Registration No. HOKLAS 306

Page 2 of 3

Issue Date: 30 August 2024

Ref: HOKLAS306-3

Sartorius Hong Kong Limited - Calibration Laboratory

賽多利斯香港有限公司-校正實驗室

Unit 1012, 10/F, Lu Plaza, 2 Wing Yip Street, Kwun Tong, Kowloon, Hong Kong

香港九龍觀塘榮業街 2 號振萬廣場 10 樓 1012 室

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 [®]	CALIBRATION AND MEASUREMENT CAPABILITY (CMC)* 校準和測量能力*
Mass and related quantities		
- Mass		
- Electronic balance	Calibration for mass using OIML Class E1 standard weights from 1 mg to 5 g in accordance with in-house procedure CC01 over the following range:	
	1 mg to 6 g	0.003 mg to 0.016 mg
	Calibration for mass using OIML Class E2 standard weights from 1 mg to 5 kg in accordance with in-house procedure CC01 over the following ranges:	
	1 mg above 1 mg to 6 g above 6 g to 50 g above 50 g to 200 g above 200 g to 6200 g	0.006 mg 0.006 mg to 0.03 mg 0.03 mg to 0.07 mg 0.07 mg to 0.3 mg 10 mg to 20 mg
	On-site calibration for mass using OIML Class E2 standard weights from 1 mg to 5 kg, in accordance with in-house procedure CC01 over the following ranges:	
	1 mg above 1 mg to 6 g above 6 g to 50 g above 50 g to 200 g above 200 g to 6200 g	0.006 mg 0.006 mg to 0.03 mg 0.03 mg to 0.07 mg 0.07 mg to 0.3 mg 10 mg to 20 mg

Unless otherwise specified, accredited activities are conducted at the laboratory.

^{*} 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.



Scope of Accreditation Registration No. HOKLAS 306

Page 3 of 3

Issue Date: 30 August 2024

Ref: HOKLAS306-3

Sartorius Hong Kong Limited - Calibration Laboratory

賽多利斯香港有限公司-校正實驗室

Unit 1012, 10/F, Lu Plaza, 2 Wing Yip Street, Kwun Tong, Kowloon, Hong Kong 香港九龍觀塘學業街 2 號振蔥廣場 10 樓 1012 室

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 [®]	CALIBRATION AND MEASUREMENT CAPABILITY (CMC)* 校準和測量能力*
Mass and related quantities (cont'd)		
- Volume		
- Single channel piston-operated pipette (Type A only)	Calibration for delivered volume in accordance with ISO 8655-6: 2002 and verification for maximum permissible systematic error and random error as specified in ISO 8655-2: 2002 over the following ranges: 1 µL to 5 µL above 5 µl to 10 µL above 10 µL to 20 µL above 20 µL to 100 µL above 100 µL to 500 µL above 500 µL to 1 mL above 1 mL to 5 mL above 5 mL to 10 mL	0.07 μL 0.1 μL 1 μL 5 μL 7 μL 29 μL 50 μL

Unless otherwise specified, accredited activities are conducted at the laboratory.

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.