

Thermo Fisher Scientific Pte Ltd
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Withdrawn

MEASURED QUANTITIES/ INSTRUMENTS CALIBRATED/ RANGE OF MEASUREMENT	METHOD	CALIBRATION AND MEASUREMENT CAPABILITY (CMC *)
A. Volumetric		
1 Piston Pipettes (EX)		
Single-Channel Air displacement pipettes	ULS_APC_SEA_WI_001, Rev:04 in accordance to ISO-8655-6:2022	
<u>Calibration Volume range:</u>		
(0.2 to 10) µL		0.043 µL
(>10 to 20) µL		0.050 µL
(>20 to 50) µL		0.088 µL
(>50 to 100) µL		0.093 µL
(>100 to 200) µL		0.12 µL
(>200 to 1000) µL		0.70 µL
(>1000 to 5000) µL		9.2 µL
(>5 to 10) mL		9.2 µL

* CMC is expressed as an expanded uncertainty estimated at a level of confidence of approximately 95%.

Schedule



Certificate No. : LA-2023-0842-C Issue No. : 03
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Approved Signatories:

Mr Jeffery Tan - For all items
Mr Adrian Chua Wai Cheng - For all items

Note:

This laboratory is accredited in accordance with the recognised International Standard ISO/IEC 17025. A laboratory's fulfilment of the requirements of ISO/IEC 17025 means the laboratory meets both the technical competence requirements and **management system requirements** that are necessary for it to consistently deliver technically valid calibrations. The **management system requirements** in ISO/IEC 17025 are written in language relevant to laboratory operations and operate generally in accordance with the principles of ISO 9001.