



INTERNATIONAL
ACCREDITATION
SERVICE®

CERTIFICATE OF ACCREDITATION

This is to attest that

GULFMED MEDICAL SUPPLIES W.L.L

ZONE NO. 24, STREET NO. 840, BUILDING NO. 34, UNIT NO. 202, 202 EBN SEENA STREET, PO BOX 24540
DOHA, QATAR

Calibration Laboratory CL-255

has met the requirements of AC204, *IAS Accreditation Criteria for Calibration Laboratories*, and has demonstrated compliance with ISO/IEC Standard 17025:2017, *General requirements for the competence of testing and calibration laboratories*. This organization is accredited to provide the services specified in the scope of accreditation.

Effective Date March 11, 2024

Expiration Date January 1, 2025



A handwritten signature in black ink that reads "Raj Nathan".

President

Visit www.iasonline.org for current accreditation information.

SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 100, Brea, California 92821, U.S.A. | www.iasonline.org

GULFMED MEDICAL SUPPLIES W.L.L

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Accredited to ISO/IEC 17025:2017

Effective Date March 11, 2024

CALIBRATION AND MEASUREMENT CAPABILITY (CMC)*

MEASURED QUANTITY or DEVICE TYPE CALIBRATED	RANGE	UNCERTAINTY ^{1,2} (±)	CALIBRATION METHOD OR PROCEDURE, STANDARD EQUIPMENT (OPTIONAL)
<i>Mechanical</i>			
Volume (Pipettes)	10 µL to 50 µL	0.31 µL	Micro Balance using Gravimetric method as per Lab Calibration Procedure GMS/SOP/01 based on ISO 8655-6:2022
	50 µL to 100 µL	0.46 µL	
	100 µL to 500 µL	2.8 µL	
	500 µL to 1000 µL	5.7 µL	
	1 mL to 10 mL	37 µL	
	10 mL to 20 mL	140 µL	

¹The uncertainty covered by the Calibration and Measurement Capability (CMC) is expressed as the expanded uncertainty having a coverage probability of approximately 95 %. It is the smallest measurement uncertainty that a laboratory can achieve within its scope of accreditation when performing calibrations of a best existing device. The measurement uncertainty reported on a calibration certificate may be greater than that provided in the CMC due to the behavior of the calibration item and other factors that may contribute to the uncertainty of a specific calibration.

²When uncertainty is stated in relative terms (such as percent, a multiplier expressed as a decimal fraction or in scientific notation), it is in relation to instrument reading or instrument output, as appropriate, unless otherwise indicated.

** If information in this CMC is presented in non-SI units, the conversion factors stated in NIST Special Publication 811 "Guide for the Use of the International System of Units (SI)" apply.*