CALIBRATION CERTIFICATE

ULR Number: CC403226500000314F	Certificate Number: UIC/260919/68/15

Customer Name & Address	BHARAT SERUMS AND VACCINES LTD Plot No.K-27, K-27 part and K-27/1, Anand Nagar, Additional MIDC, Ambernath (E), Thane, Maharashtra, India , 421501	**Issue Date**	24/09/2026
		Item Received Date	19/09/2026
		Calibration Date	20/09/2026
		Next Due On	28/09/2027
		Calibration Location	Lab
		Condition of Item On Received	Satisfactory

DETAILS OF UNIT UNDER CALIBRATION (UUC)

Name	: Volumetric Flask	**Job No**	: UIC/260919/68
Make	: Borosil	**Identification No**	: BU 057 138F
Model	: NA	**Serial No**	: NA
Range	: 1000 ml	**Accuracy**	: ± 0.40 ml
Resolution/Least Count	: NA	**Location**	: Chemical + Glassware Store (S05)
Department	: Quality Control Unit (New)		

Environmental Conditions: **Temperature:** 23.5 °C **Relative Humidity:** 54.1 %RH **Pressure:** 1000.3 mbar **Liquid Temperature:** 23.1 °C

Calibration on Procedure Used: UIC/SOP/MV-02

DETAILS OF STANDARD USED FOR CALIBRATION

Instrument Name	Id No.	Certificate No	Calibrated By	Valid Upto
Digital Weighing Balance	UIC/INST/204	VI/26-27/1768-01	Vaidyanatheshwara Instruments	03/07/2027

Discipline : Mechanical (Group : Volume)

Calibration Results

Nominal Value On UUC	Average Value on Standard	Error	Expanded Uncertainty (±)
ml	g	ml	ml
1000	1000.355	-0.355	0.012

Authorized Signatory : Udhav Kanase

Designation : Technical Manager

Calibrated By : Antara Aghav

Tel : 022 - 4961 8811
Unit No. 224, 2nd Floor, Raheja Tesla Industrial Park, Edison Building No.01, TTC Industrial Area, MIDC, Juinagar, Navi Mumbai- 400705

CALIBRATION CERTIFICATE

ULR Number: CC403226500000314F	Certificate Number: UIC/260919/68/15

Remarks:
The reported expanded uncertainty of measurement is Calculated at approximately 95.45% of confidence level with coverage factor k = 2

Notes

1. This report refers only to the particular item calibrated at Lab.
2. The calibration results reported in the certificate are valid at the time of and under the stated conditions of measurement.
3. The Standard(s) used for calibration is /are calibrated by using reference Standards traceable to National/International Standards.
4. Any correction in this certificate invalidates the certificate.
5. This certificate shall not be reproduced, except in full unless written permission for publication of an approved abstract has been obtained from the Technical Manager of Unitech Instrumentation & Control PVT.LTD.
6. Calibration Method used based on IS/ISO 4787:2010
7. Results relates only to the items tested or calibrated.
8. The Recalibration Intervals Are Determined based on User Requirement.
9. Above calibration done is meant for scientific & industrial purpose only.

Authorized Signatory	: Udhav Kanase
Designation	: Technical Manager
Calibrated By	: Antara Aghav

This certificate is electronically signed and does not required physical signature

Tel : 022 - 4961 8811

Unit No. 224, 2nd Floor, Raheja Tesla Industrial Park, Edison Building No.01, TTC Industrial Area, MIDC, Juinagar, Navi Mumbai- 400705