Scientific Instrument Traders

CLASS – A INDIVIDUAL CERTIFICATE

Certificate No. – 02777

Certificate Issue Date: - 25-03-2026

Test Method: ISO 4787 / Gravimetric Method

Product Detail	
Description of the item: Volumetric Flask	**Serial No. :01:26:027**
Nominal Volume: 100 ML	**Tolerance: ±0.100 ML**

STANDARD EQUIPMENTS USED FOR CALIBRATION		
Name	**Weighing Balance**	**Thermometer**
Make	**Mettler Toledo**	**CE**
I.D. No.	**WB-1**	**DTM-A**
Range	**0-220gm.**	**-10°C TO 110° C**
Least Count	**0.1 mg**	**0.1°C**

CALIBRATION RESULT			
Nominal Volume	**Certified Volume**	**Temp. (In°C)**	**RH (In %)**
100 ml	**99.982 ml**	**20°C**	**42%**

TERMS

- **The above product has been examined for compliance to DIN ISO 1042 Class A.**
- **The Product Was Found To Contain the Following Volume at reference Tem. 20°C**
- **Results reported are valid under lab condition at the time of calibration.**
- **All The Above Device Have Valid Traceability**

Calibrated by: Usha

Approved by: Shallu

● **The Certificate Shall Not Be Reproduced Except in Full And Without Written Permission From Scientific Instrument Traders**

Web: www.gwsiglasslab.com E-mail: info@gwsiglasslab.com