SCIENTIFIC INSTRUMENT TRADERS
Precision • Quality • Trust
OEM of Laboratory Glassware
20, Pooja Vihar, Kardhan Road, Ambala Cantt, India
www.gwsiglasslab.com
info@gwsiglasslab.com

CLASS – A INDIVIDUAL CERTIFICATE

Certificate No. – 012774

Certificate Issue Date: - 23-04-2026

Test Method: ISO 4787 / Gravimetric Method

Product Detail			
Description of the item: Measuring Cylinder			Serial No. : 01:26:324
Nominal Volume: 100 ML			Tolerance: ±0.50 ML
STANDARD EQUIPMENTS USED FOR CALIBRATION			
Name	Weighing Balance	Thermometer	
Make	A & D	CE	
I.D. No.	WB-2	DTM-A	
Range	0-1620gm	-10°C TO 110° C	
Least Count	0.001 g	0.1°C	
CALIBRATION RESULT			
Nominal Volume	Certified Volume	Temp. (In°C)	RH (In %)
100 ml	100.036 ml	20°C	45%

TERMS

- The above product has been examined for compliance to DIN ISO 4788 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: Bindu

Approved by: isha

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