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# CLASS – A INDIVIDUAL CERTIFICATE

**Certificate No. – 03814**

**Certificate Issue Date: - 28-03-2026**

**Test Method: ISO 4787 / Gravimetric Method**

| Product Detail | | | |
|---|---|---|---|
| **Description of the item: Volumetric Flask** | | **Serial No. :01:26:514** | |
| **Nominal Volume: 250 ML** | | **Tolerance: ±0.150 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 % )** |
| **250 ml** | **250.007 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

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