

Quality Services & Laboratories

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CALIBRATION CERTIFICATE

Unique Lab Report No.: ULR-CC290023000004605F

Certificate No.: QSL/DEL/CAL/23061205.04

Date of Calibration: 12.06.2023

Date of Receipt of Instruments: 12.06.2023

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SRF No.: QSL/23061205

Suggested Due Date: 12.06.2024

Date of Issue: 14.06.2023

Customer Name & Address:

M/s: DISTRICT GOVT, HOSPITAL SEHORE

CENTRAL PROCESSING LAB SEWAN RIVER SQUARE

SEHORE (M.P) 466001

Description of Instrument:

| Name: | Micro Pipette | Range | | 100-1000 µl |
|--------------|------------------------|-------------------|----|-------------|
| Make : | Dragon | Least Count | : | 1 µl |
| S. No. : | YE202AM0109739 | Accuracy | 10 | |
| Model No. | | Performed at | | Lab |
| Location: | Central Processing Lab | Visual Inspection | 35 | OK |
| Customer ID: | SHE/CPL/Dragon/10 | Zero Error | 4 | Nil |

Environmental Condition:

Temperature: 25°C ± 3 °C Humidity: 40% to 60%

Methodology of Calibration:

Reference Standard: IS: 4787 Work Instruction No. : QSL/WI/M/21

Standard & Major Equipment (s) Used for calibration:

S.No. Instrument Name Make S. No./Model No. Certificate No. Calibrated By Valid Upto
1. Std.Weight Box Weightronics ---- WMCL/F/2023-06/2469 Weightronics 08.06.2025

Calibration Result:

| UUC Reading in µI | Standard Reading in µl | Error in µl | Uncertainty of Measurement |
|-------------------|------------------------|-------------|----------------------------|
| 100 | 99.73320 | 0.26680 | |
| 500 | 499.60897 | 0.39103 | ± 0.9 µl |
| 1000 | 999.50279 | 0.50279 | 500-00-000 |

(The reported expanded Uncertainty in measurement is stated as the standard uncertainty in measurement multiplied by the coverage factor k = 2, which for a normal distribution corresponds to a coverage probability of approximately 95%)

Note

*The calibration results reported in this calibration certificate are valid at the time of & under stated conditions of measurement.

*This certificate cannot be reproduced except in full without our prior permission in writing.

*This certificate refers only to the particular item (s) calibrated.

*Laboratory standard are traceable to national standards.

*UUC: Unit Under Calibration

Prepared By

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Approved By

CEO (Mridul Kohli)

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