



A A CALIBRATION PVT. LTD.

CALIBRATION CERTIFICATE



CC - 2646

| | | | | | | | |
|----------------------|---|---------------------|-------|----------------------------------|---------------------|----------|--------|
| Certificate No | AACPL / 07008F | Field | Mech. | Group | Volume | Page No. | 1 of 1 |
| SRF No & Date | 230926.2 | DT - 26 / 09 / 2023 | | ULR No. | CC2646230000 07008F | | |
| Calibration Method : | Comparison Method | | | Accuracy | | | |
| Company Name | M/s Krsnaa Diagnostics Ltd. | | | Calibration Date | 26.09.2023 | | |
| Address | DH Civil Hospital, Jalandhar-Hoshiarpur Road, Hoshiarpur (PB) | | | Recommended Date for Next Callb. | 25.09.2024 | | |
| | | | | Certificate Issue Dt. | 29.09.2023 | | |
| | | | | UUC Condition | Good | | |

Calibration Instrument Detail

| SI | Instrument Name | Range | Least Count | Make / SI.No. | Party ID / Location |
|----|-----------------|-------------------|-------------|---------------|-------------------------------|
| 1 | Micro Pipette | 10 to 100 μ l | 1 μ l | I-Pitte | KDDHPBCCMP11 Bio Chemistry |

Standard Equipments Used (Traceable to National Standard)

| SI | Instrument Name | Make/SI No | Calibrated By | Cal Certificate No | Cal. Valid Upto |
|----|------------------|-----------------|----------------|--------------------|-----------------|
| 1 | Weighing Balance | Radwag / 668683 | Bluebox Techno | BBT/452/JAN/23 | 05/03/2024 |

| Reference Standard | Calibration Purpose | Humidity | Temperature | Calibration Performed At |
|--------------------|---------------------|------------------|---------------------------|--------------------------|
| ISO - 8655 - 6 | Volume Measurement | (50 \pm 10)%RH | (23 \pm 2) $^{\circ}$ C | Laboratory |

Calibration Procedure : As per Calibration Procedure Manual AACPL / CP / 01C, Section No : CP - 03

Calibration Result

| S. No | Nominal Value on UUC (in μ l) | Average Volume at 27 $^{\circ}$ C (in μ l) | Deviation (in μ l) | Uncertainty at approx 95% confidence Level and coverage factor $k = 2$ is \pm (in μ l) |
|-------|-----------------------------------|--|------------------------|--|
| 1 | 10 | 10.00259 | -0.00259 | 0.25 |
| 2 | 50 | 50.00563 | -0.00563 | 0.25 |
| 3 | 100 | 100.00869 | -0.00869 | 0.25 |

- Note**
- 1 The calibration results reported in this calibration certificate are valid at the time of & under stated condition
 - 2 This certificate cannot be reproduced except in full without our prior permission in writing
 - 3 This certificate refers only to the particular item(s) submitted for calibration
 - 4 UUC - Unit under calibration

----- End of Certificate -----

Ashish
Calibrated by



Approved by
Anand Chaurasia
Anand Chaurasia
(CEO)

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