



Sarvashree

L-95, 5th Cross, 1st Main, Kirloskar Colony 3rd Stage,
Water Tank Road, Basaveshwaranagar, Bangalore-560079.
+91 080-2322 3936, 96633 04352
calibration@sarvashree.com
www.sarvashree.com



NABL Accredited Calibration Lab as per ISO/IEC 17025 : 2017 with vide Certificate No: CC-2291

CALIBRATION CERTIFICATE

SS/FF-20/V1

Page No. 1 of 2

- 1 Name and Full Address of Customer :** M/s. ICTC NPC Hospital,
DHO Office Premises,
Nazarbad, Mysore
- 2 Customer Reference**
- 2.1 SRF No : A4189 Date of Receipt : 20 September 2023
2.2 Certification No. : SS/23/A4189-02 ULR No : CC229123000016160F
2.3 Date of Calibration : 20 September 2023 Date of Issue: 23 September 2023
2.4 Next Calibration Due : 19 September 2024

3 Details Of Device Under Calibration(DUC).

- 3.1 Nomenclature : Micro Pipette
3.2 Make : Model : --
3.3 SI.No : ID. No. : Pipette-02
3.4 No.of Pages : 2 Range : 100-1000 µl
3.5 Calibration Procedure No. : SOP-M&V-04 LC: 10 µl
3.6 DUC Condition : Satisfactory
3.7 Calibration done at : Mech Lab, Sarvashree
3.8 Discipline - Group : Mechanical - Volume

4 Environmental Condition

Temperature 21.1 °C Humidity 46 %RH

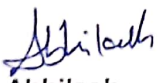
5 Standards Used for calibration

Sl. No.	Nomenclature	Make & Model	Sl. No	Traceable Cert. No.	Validity
1	Electronic Balance	Radwag- AS82/220.R2	585650	TVC SPL 23/03/482-02	14-Mar-24

6 Conclusion / Remarks/Notes:


6.1. Kindly refer to Note (s) section mentioned as below.

Calibrated By


Abhilash
(Calibration Engineer)



Authorised By


Moushad N
(Lab In-charge)

NOTE: 1. Measurement Uncertainty reported is at approx 95-45% confidence level with coverage factor k=2. 2. Publication or reproduction of this Certificate in any form other than by complete set of the whole report & in the language, written, is not permitted without the written consent of Sarvashree. 3. The Calibration Certificate relates only to the above DUC. DUC indicates Device Under Calibration. 4. Corrections/Erasing invalidate the calibration certificate. 5. All Standards / Masters used for calibration are traceable to National / International Standards. 6. Any error in this cert should be brought to our knowledge within 45 days from the date of this certificate. 7. Results reported are valid at the time of and under stated conditions of measurements. 8. Conformity statement is given only when requested by the customer. 9. NABL-133 Guidelines are adopted for use of NABL Symbol.