



# UNIQUE CALIBRATION & CONSULTANT SERVICES

AN ISO 9001:2015 CERTIFIED CALIBRATION LABORATORY



## Calibration Certificate

Format No.: UCSS/QF7.8-09

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Certificate No.	UCCS/21/A/167-014	<h3>Calibration Certificate of</h3> <h3>Micro pipette</h3>
Issue Date	11.03.2023	
Service Request No.	UCCS//21/H/171	
Service Request Date	11.03.2023	
Receipt Date	11.03.2023	
Calibration Date	11.03.2023	
Calibration Due Date (As per Customer request)	10.03.2024	


Name & Address of Customer	Identification on UUC (Unit Under Calibration)	
KANNAUJ HOSPITAL Krishna nagar jafrabad Chhibramau kannauj	Range/ Size Make/Model Instrument I.D. No. Instrument Sr. No. Least Count Location/Dept. Visual Inspection	10to100 ul Perfect Xtra/REF-T/ML/15  0.1 ul MAIN LAB Ok

Calibration Procedure	UCCS/TH/CP- 04	Condition of Instrument	OK
Reference Standard	DKD R5-1	Calibration Performed at	Lab
Environmental Condition	Temperature	30 ± 5 °C	Relative Humidity 30 to 80 % RH

Standard Equipment Used for Calibration					
Instrument Name	Make	I.D No./Sr.No.	Calibrated By	Certificate No.	Due Date
Tycon Engineering	TIPL	UCCL/ET/PC-01	Acumen Measurement Delhi	AMC/00001537	6/30/2024

Serial No	Nominal Value In (kg/cm2)	Observed Value In kg/cm2	Error in °C Mean	Uncertainty of Measurement ± °C
1	4.0	3.9	0.1	± 0.46 °C
2	8.0	7.8	0.2	
3	25.0	15.9	9.1	
4	50.0	20.0	30.0	

The reported uncertainty stated is the expanded uncertainty of measurement obtained by multiplying the standard uncertainty by the coverage factor k=2 correspond to confidence level of 95 %

<p>Note :-</p> <ol style="list-style-type: none"> <li>1. This Certificate refers only to the particular items submitted for calibration.</li> <li>2. This Certificate shall not be reproduced, except in full, without the written permission of Managing director Calibration System, Rudrapur.</li> <li>3. Result Reported are Valid at the of and under the stated conditions of measurement.</li> <li>4. Laboratory Standards are traceable to National Standards.</li> <li>5. Calibration Certificate issue for weight &amp; Measure parameters i.e. Mass, Balance, Volumetric equipment,</li> </ol>	
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Measuring Scale/Tapes etc. for scientific purpose only and should not be used for Trade / Commerical use.

*Amit*  
Calibrated By  
Amit Kumar  
Calibration Engineer

\*\*\*End of Certificate\*\*\*

  
 Reviewed/Approved By  
 Vikash Kumar  
 Technical Manager