



FINESTAR CALIBRATION PVT. LTD.

Plot No. 280, Sector No. 21, Yamunanagar, PCNTDA, Nigdi, Pune - 411 044 (MH).
Mob. : 7276470703, Email : finecalibration@gmail.com

CALIBRATION CERTIFICATE

1) Customer																										
Name & Address ADVANCE-TECH PATHOLOGY LAB KAZI COMPLEX, OLD PUNE-NASHIK HIGHWAY, MAHATMA PHULE CHOWK, CHAKAN - 410501	Calibration Certificate No. : FSC/2408/0501/004																									
Amb. Temp. : 25.9 °C Relative Humidity : 55 %RH Condition of Item : Physically Ok	Date of Received : 05.08.2024 Date of Calibration : 05.08.2024 Calibration Due On : 04.08.2025 Date of Issue : 06.08.2024 Location of Calibration : On Site Work Instruction No : MICROS/WI/01																									
2) Details of UUC																										
Name : Microscope ID No : MS-01 Make : Micro Lux	Range : 10,40,100 x																									
3) Standard Used for Calibration																										
Name : Linear Glass Scale Certificate No : CH/24/0308P-04 Certified By : Calibration House ID/Sr No : FSC-LGS-01 Due Date : 02.08.2025																										
4) Calibration Results :																										
<table border="1"><thead><tr><th>Calibration Point</th><th>Standard Readings</th><th>UUC Readings</th><th>Error</th><th>Expanded Uncertainty</th></tr><tr><th>X</th><th>X</th><th>X</th><th>X</th><th>±%</th></tr></thead><tbody><tr><td>10</td><td>10</td><td>10</td><td>0</td><td>1.50</td></tr><tr><td>40</td><td>40</td><td>40</td><td>0</td><td>1.50</td></tr><tr><td>100</td><td>100</td><td>100</td><td>0</td><td>1.50</td></tr></tbody></table>	Calibration Point	Standard Readings	UUC Readings	Error	Expanded Uncertainty	X	X	X	X	±%	10	10	10	0	1.50	40	40	40	0	1.50	100	100	100	0	1.50	
Calibration Point	Standard Readings	UUC Readings	Error	Expanded Uncertainty																						
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Note :																										
1. The reported Expanded Uncertainty is calculated at 95.45 % Confidence level with coverage factor k=2. 2. Equipment used for calibration were calibrated & traceable to National & International Standards. 3. This report refers only to particular item (s) submitted for calibration. UUC stands for Unit Under Calibration 4. The calibration results reported are valid at the time of and under the stated conditions of the measurements. 5. This report shall not be reproduced in full / part without prior permission of Finestar Calibration Pvt Ltd 6. The value measured of uuc & standard are mean of 5 reading.																										
Calibrated By Calibration Engineer Abhijeet S.	 Approved By Quality Manager Mr Shaik Chorgaste																									

RF-55/0

** End of the certificate **

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