

CALIBRATION CERTIFICATE

Issued To: Swastik Diagnostic Center- Ultrasound Center in Dehardun
1st Floor Shop No.1,Sbd Tower, Main,
Sahastradhara Rd, Suman Nagar, Adhoiwala,
Dehradun, - 248013 Uttarakhand India

Certificate No:FL/C/OT/DM/05012024-C037
J.O.No:FL/C/OT/DM/05012024-037
S.R.F.:FL/SRF/20240105/B/AD/8
Issued Date:01/02/2024
Recommended Date for Next Calibration: 05/01/2025



Details of Instrument : Micro Scope
Make/Model:LABOMED / VIS10N200
ID/S.No: 06077177
Range:As Per Instrument
Condition :Working Satisfactory

Environmental Conditions : Temperature: (20 ± 2) °C
Humidity: (50 ± 15) % RH

Location of Calibration : On Site,Pathology Department

Standard (s) used & Uncertainty : Glass Scale
Make/ Model/S.No : Mitutoyo / /B1673964

Traceability of Standard (s) : TANSON INSTRUMENT
(Cert. No.TI/E/GS/003/23) Valid upto 10/05/2025

Support Instrument Used : Digital Thermo-Hygrometer
Make/ Model/S.No : FLUKE / 1620 A/C24104

Methodology Used : As per Calibration Procedure(s) No. :FL/C/M/SOP-19

Date of receipt : 05/01/2024

Date(s) of Calibration : 05/01/2024

Authorized Signatory
C.S.Joshi, Director

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NOTE: The laboratory accepts responsibility for content of this certificate. The results reported in this certificate pertain only to the device calibrated at the time of and under the stated conditions of measurement identified as above. this certificate shall not be reproduced except in full, without written approval of the laboratory. this certificate is intended of only guidance and not for legal purpose of for advertisement. Any complaint about this certificate should be communicated in writing within 7 days of its issue. Total liability of FARELABS Pvt. Ltd. will be limited to the invoiced amount only. This recipient of this report is requested to confirm the authenticity and genuineness through Email to Fare Labs.

In case of any complaint/feedback regarding the calibration of the device, please send an email at feedback@farelabs.com or call at +91 9599221227.

Digitally Signed

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Measurement Results (At X-Axis)

S. No.	Nominal Value of DUC	Average Reading On Standard	Error In Unit
	mm	mm	mm
1	0.1	0.10	0.00
2	0.2	0.20	0.00
3	0.4	0.40	0.00
4	0.6	0.60	0.00
5	0.8	0.80	0.00
6	1.0	1.00	0.00

Measurement Results (At Y- Axis)

S. No.	Nominal Value of DUC	Average Reading On Standard	Error In Unit
	mm	mm	mm
1	0.1	0.10	0.00
2	0.2	0.20	0.00
3	0.4	0.40	0.00
4	0.6	0.60	0.00
5	0.8	0.80	0.00
6	1.0	0.99	0.01

All measurement results are traceable to the International system of units (SI), ensured by comparison, directly or indirectly with National or International standards through unbroken chain of calibration. The reported uncertainty is at the coverage factor k=2 which corresponds to a coverage probability of approximately 95 % for a normal distribution.

Uncertainty of Measurement : $\pm 11.70 \mu m k = 2$ correspondes to confidence level of 95 %.

DUC*: Device Under Calibration

The next date of calibration is recommended as per the client's request.

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

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