

Calibration Certificate

Format No.: MACL/QF/7.8-01

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Certificate No. Issue Date Service Request No. Service Request Date Calibration Date Calibration Due Date (As per Customer request)	MACL/H/22/139-002 7-07-2022 MACL/H/22/139 5-07-2022 5-07-2022 4-07-2023	Calibration Certificate of HEAMOTOLOGY ANALYZER
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Name & Address of Customer	Identification on UUC (Unit Under Calibration)	
Dr. Vaibhav's Pathocity Path Lab & Imaging A-3/11, Basement Opposite HDFC Bank, Near Jwalaheri Maket, Paschim Vihar, New Delhi-110063.	Range/ Size Make / Model Instrument I.D. No. Instrument Sr. No. Least Count Location/Dept. Visual Inspection	AS PER RESULT Sysmex 3 Part XP-100/bs649542 --- B6502 AS PER RESULT -- O.K.

Calibration Procedure	MACL/H/CP-01 to 25	Condition of Instrument	OK
Reference Standard	-----	Calibration Performed at	Lab
Environmental Condition	Temperature	25 ± 5 °C	Relative Humidity 50 to 20 % RH

Standard Equipment Used for Calibration					
Instrument Name	Make	I.D No./Sr.No.	Calibrated By	Certificate No.	Due Date
Digital Process Calibrator	TIPL	MACL/ET/PC-01	MACL Ghaziabad	MACL/06/22/09-001	28-06-2023

Calibration Results

Visual Inspection :- OK
Result :- The Calibration Result are found Satisfactory & Instrument is fit for use.

Uncertainty of measurement ± 1 %, 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 %

Notes:-

- This Certificate refers only to the particular items submitted for calibration.
- This Certificate shall not be reproduced, except in full, without the written permission of C.E.O. Micro Advance Calibration Lab, Ghaziabad.
- Result Reported are Valid under the stated conditions of measurement.
- Laboratory Standards are traceable to National Standards.
- Calibration Certificate issue for weight & Measure parameters i.e. Mass, Balance, Volumetric equipment, Measuring Scale/Tapes etc. for scientific purpose only and should not be used for Trade / Commercial use.

CALIBRATED BY

Uma Shanker Sharma
Calibration Engineer

APPROVED BY

Mukesh Kumar Shakya
Authorized Signatory