

## Calibration Certificate

Certificate No.	MACL/22/H/201-01	<b>Calibration Certificate of</b>  <b>Automated Clinical Chemistry Analyzer</b>
Issue Date	29.10.2022	
Service Request No.	MACL/22/H/201	
Service Request Date	26.10.2022	
Calibration Date	28.10.2022	
Calibration Due Date (As per Customer request)	27.10.2023	Page No :- 1 of 1

Name & Address of Customer		Identification on UUC (Unit Under Calibration)	
<b>M/s Shree Path Lab &amp; Digital X-Ray Centre</b> Satish Nursing Home, Court Yard, Mainpuri - 205001		Range/ Size	As Per Instrument
		Make / Model No.	Transasia/EM 200
		Instrument I.D. No.	--
		Instrument Sr. No.	B 200890
		Least Count	As Per Instrument
		Location	--
		Visual Inspection	OK

Calibration Procedure	MACL/H/CP-01 to 25	Condition of Instrument	OK
Reference Standard	-----	Calibration Performed at	Site
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.
Digital Process Calibrator	TIPL	MACL/ET/PC-01	MACL Ghaziabad	MACL/06/22/09-001
				Due Date
				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 %
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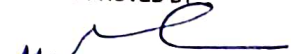
- Note :-**
1. This Certificate refers only to the particular items submitted for calibration.
  2. This Certificate shall not be reproduced, except in full, without the written permission of C.E.O. Micro Advance Calibration Lab Ghaziabad.
  3. Result Reported are Valid at the of and under the stated conditions of measurement.
  4. Laboratory Standards are traceable to National Standards.
  5. 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