



ASIAN TECHNOLOGY

(A HOUSE OF CALIBRATION)



CALIBRATION CERTIFICATE

Customer name And Address	M/S: Promila Diagnostic Centre, Shanti Complex, Faizabad Road, Near Lekhraj Metro Station Lucknow, U.P.-226016	Service request No. & date	A/02/06/07/23& 25/12/2023
		ULR no.	CC223923000004181F
		Cert. No.	AT23000004181
		Date of Receipt of DUC	25-12-2023
		Date of calibration	12-01-2024
		Date of issue	17-01-2024
		Suggested due date	11-01-2025

Instrument Details			
Instrument name	Micro Pipette	Location	-----
Make/Model No.	MISPA-I Agappe	Accuracy	-----
Range/Size	100 to 1000µl	Visual Inspection	OK
Least Count	1 µl	Calibration Performed at	Lab
I.D.No./Sr.no.	PDC/12/YEKKJSIU		

Detail of reference standards & Major equipment's used			
Equipment Name	A Set of weights	Digital Weighing Balance	
Make	Weightronics	AND	
Model/ SRNo.	-----	GH-252/15112417	
Certificate No.	TYCON/WB/12/274	TYCON/WB/02/23/327	
Calibration Validity	25/12/2023	19/02/2024	
Calibration by	TYCON ENGINEERING	TYCON ENGINEERING	

Environmental Condition	Temperature	(23±3)°C	Calibration Reference	IS:4162(1985)
	Relative Humidity	(50±20)%	Work Instruction	AT/WI-20M

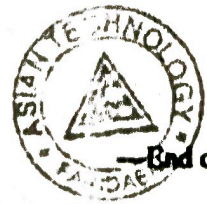
Calibration Results			
Serial No.	Nominal Capacity in (µl)	Measured Capacity in (µl)	Uncertainty At 95%C.L. (coverage factor=2)
01.	100	100.02	±0.21µl
02.	200	200.03	±0.21µl
03.	500	501.04	±0.21µl
04.	800	790.96	±0.21µl
05.	1000	999.91	±0.46µl

Remarks:

- ❖ (1) Standard equipment use for calibration are traceable to national/ international standards.
- ❖ (2) The reported expanded uncertainty of measurement is stated as the standard uncertainty of measurement multiplied by coverage factor=2 such that the coverage probability corresponds to approximately 95%. (3) The above results are valid at the time of and under the stated conditions measurement. (4) This certificate is refers only to the particular item submitted for calibration. (5) Next calibration due date given as requested by the customer.

Calibrated By
(Calibration Engg./TM)
(PRASHANT)
Form No.-QF-47

Approved By
(QM/TM)
(NEERAJ TYAGI)
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—End of Report—