

ASIAN TECHNOLOGY



(A HOUSE OF CALIBRATION)

Customer name	CALIBRATIO	N CERTIFICATE	
	And Address M/S: Parikshā Diagnostic Centre Private Limited, 493/C/A, G.T. Road (South) Vivek Vihar, Hawrah-711102, India	Service request No. & date	P/03/11/10/23&11/10/2023
		ULR No.	CC223923000006017F
11441633		Cert. No.	AT/23000006017
		Date of Receipt of DUC	11/10/2023
		Date of calibration	11/10/2023
		Date of issue	12/10/2023
		Suggested due date	10/10/2024

		ment Details	
Instrument name	Micro Pipette	Sr. No.	F23817
Make / Model No.	Fixapette	Location	Γ2381/
Range / Size	5 to 50 ul		
Least Count		Accuracy	
I.D. No.	Ι μΙ	Visual Inspection	OK
I.D. No.	MP-01	Calibration Performed at	Lab

	Detail of reference standa	rds & Major equipments used	
Equipment Name	A set of weight box	Digital Weighing Balance	
Make	WEIGHTRONICS	AND	
Model / SR No.		GH-252/ 78002	
Certificate No.	TYCON/WB/12/274	TYCON/WB/02/23/327	
Calibration Validity	25/12/2023	19/10/2024	
Calibration by	Tycon Engineering		
	1 Jeon Engineering	Tycon Engineering	

1	Environmental	Temperature	23± 3 °C		
	Condition			Calibration Reference	IS:1997
.L	Condition	Relative Humidity	50±20%	Calibration Procedure	
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Serial No.	Nominal Capacity in (μl)	On Results Measured Capacity in (μl)	Uncertainty At 95% C.L.
01.	10	10.02132	(coverage factor k=2)
02.	20	19.98954	
03.	30	29.97515	10.10
04.	40	39.96968	±0.10 μ1
05.	50	49.96274	
Remarks:	A AMERICAN PROPERTY AND	49.90274	

(1) Standard equipment use for calibration are traceable to national/international standards.

(2)The reported expended uncertainty of measurement is stated as the standard uncertainty of measurement multiplied by coverage factor k = 2 such that the coverage probability corresponds to approximately 95%.(3)The above results are valid at the time of and under the stated as requested by the customer.

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

Approved By (OM/TM) (NEERALFYAGI)
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---End of Report---