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B-59, SECTOR-64, NOIDA (U.P.) 201 307 PH.: 0120-4252360-65, Email: pmmpl.india@gmail.com Website: www.pmmpl.in, www.parashar.info



## Calibration Certificate

	CC2795240000					Page 1 of 1	
Certificate Number : PMM/270924/13-4					C Received on	27.09.2024	
Calibrated For		/s. Stpious Healthcare Pvt. Ltd.			ibrated on	28.09.2024	
	Til	kamanjhi Hatiy	a Road,	Sug	gested Due Date	27.09.2025	
	Bh	agalpur, Bihar	812001	Cer	Cert. Issue Date		
			Descript	tion of Equipments			
Nomenclature Range		Micro Pipette 10 - 100 ul		Accuracy/Class Condition of UL		Not Mentioned Physically Ok	
Resolution / Least Count		1 µl		Serial No.	0196		
Make & Model No.		Dragon		Party ID Mark N	PROTOR TO		
Material / Type				Location		-	
			Master Equi	pment / Standard Use	d		
Sr.No.	Nomenclature	Make & Model	Serial No. / I/D Mark	Calibrated From	Certificate No	o. Due Date of Calibration	
1	Digital Weighing Machine	Sartorius	PMM/WM/06	PMMPL, Noida	PMM/1606	09.05.2025	

Standard used for calibration are traceable to Accredited lab, for Standard ISO/IEC: 17025-2017 or National Standards through unbroken chain of calibration.

Calibration Performed at	Laboratory	Environmental	Temperature = 23 ± 2° C
Calibration Procedure No.	CP/M/MV/04	Condition(s)	Humidity = 50 ± 10 % RH
Method Used	Gravimetric Method	Atmospheric Pressure	990 hPa
Reference Standard / Guideline	ISO 8655-6		о р

Mechanical Calibration

Sr.No.	Nominal Value in UUC (in µl)	Actual Observed Value Mean Value in Std. (in µl)	Mean Average Value at 27°C (in µl)	Systematic Error (in µl)	Random Error (in µl)
1	10	10.18	10.19	0.19	0.02
2	50	50.43	50.47	0.47	0.03
3	100	100.89	100.98	0.98	0.03

UUC:- Unit Under Calibration. Std. - Standard Instrument

Uncertainty of Measurement (at approx 95% Confidence Level with Coverage factor k = 2) = ±

0.65 µl

Calibrated By: Pankaj Yadav

Designation: Calibration Engineer

Approved By: Jai Prakash

Designation: Tech. Manager / Auth. Sign.



Conditions: 1. This certificate refers only to the particular item submitted for calibration. 2. The calibration result reported in this certificate are valid at the time of and under the stated conditions of measurement.

3. This particular certificate can not be reproduced except in full, without prior permission of chief executive officer of the lab.