Parashar Micro Measurement Pvt. Ltd.



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
(NABL ACCREDITED LABORATORY)



Calibration Certificate

	ULR - CC279521000002829F Page 1 of 1								Page 1 of 1
Certificate Number : PMM/MP/11303/3 UUC Received o						n	03.02.2021		
Calibra			Molxpert Diagnostics Pvt. Ltd.			Calibrated on			03.02.2021
106,Frist Floor Mahagun Mywoods Mart Op				pp. Gaur	aur Valid Upto			02.08.2021	
City 2, Plot GH04, Sector 16C Greater Noida. West. Cert. Issue Date							08.02.2021		
Description of Equipments									
Nomenclature			Micro Pipette		Accuracy/Class		Not Mentioned		
Range		5 - 50 µl	5 - 50 µl		Condition of UUC		Physically Ok		
	tion / Least Count	0.5 µl	0.5 µl		Cardal No.				
	Model No.	Meri Let	Meri Lettl		Party ID Mark No.				
Material / Type					Location				
Master Equipment / Standard Used									
Sr.No.	Nomenclature	Make & Model	Serial No. / I/D Mark	Calibrated Fro		om	Certificate No.		Due Date of Calibration
1	Weighing Balance	Sartorius	PMM/WM/06	F	PMMPL, Noic	da	PMM	WB/1181	19.05.2021

Standard used for calibration are traceable to National Standards through unbroken chain of calibration.

Callbardia D. C.			THE RESIDENCE OF THE PARTY OF T		
Calibration Performed at	Laboratory	Environmental	Temperature = 23 ± 2° C		
Calibration Procedure No.	CP/M/MV/04	Condition(s)	Humidity = 30 to 75 % RH		
Reference Standard / Guideline	ISO-8655-6				

Mechanical Calibration

	CALIBRATION RESULTS						
Sr.No.	Nominal Value	Actual Observed Value	Error	Mean Average Value			
	in UUC (in µl)	Mean Value in Std. (in µl)	(in µl)	at 27°C (in μl)			
1 2 3	10	10.09	-0.09	10.09			
	25	25.19	-0.19	25.19			
	50	50.27	-0.27	50.28			

UUC:- Unit Under Calibration.

Std. - Standard Instrument

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

0.34 µl

Calibrated By: Gordhan Bairwa
Designation: Calibration Engineer



Approved By: Jai Prakash

Designation: Tech. Manager / Auth. Sign.