



ACCURATE TESTING & CALIBRATION SERVICES

(Solution For All)

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CC-3376

F. No.: ATCS/QPM-32F REV.(01)26-02-2022

CALIBRATION CERTIFICATE

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ULR No. : CC33762200000991F	Certificate No. : ATCS22000000991
CUSTOMER NAME & ADDRESS:- M/s. Coronation Hospital Curzon Road, Dehradun 248001	Service Request No.&Date : 152 & 22-07-2022
	Date of Receipt : 22-07-2022
	Date of Calibration : 22-07-2022
	Sug. Cal. Due Date : 22-07-2023
	Issue Date : 26-07-2022

ITEM'S DESCRIPTION & IDENTIFICATION

Instrument Name : Micropipette	Range / Size : 10-100 µl
Make : BIOHIT	Least Count : 1 µl
Model No. : ----	Visual Inspection : Ok
Serial No. : 10082546	Location : ICTC LAB
Party ID Mark : ----	

ENVIRONMENTAL CONDITIONS	Calibration Procedure : ATCS/CP/M-24
Temperature : (22 ± 2)°C	Reference Standard : ISO 8655-6
Relative Humidity : (50 ± 15)%	Calibration Performed at : Lab

STANDARD EQUIPMENT USED			
Standard Instrument Name	Serial/Ident. No.	ULR/ Certificate No.	Valid upto
E2 Class Weight (1 mg to 200 g)	ATCS/STD/E2/SW-01	WMCL/E/2021-09/ 1452	01-09-2023
Digital Weighing Balance (Up to 220 g)	ATCS/M/DWB-01	AMC/00002615	14-09-2022

CALIBRATION RESULT				
Nominal Value (UUC)	AVG. Standard Value (Master)	(±) Error	(±)Uncertainty	
(µl)	(µl)	(µl)	(µl)	
10	10.02	-0.02		
50	50.03	-0.03	1.73	
100	100.05	-0.05		

- NOTE :**
1. DUC = Device Under Calibration, UUC=Unit Under Calibration
 2. Expanded uncertainty of measurement at approx 95% confidence level for coverage factor (k) = 2
 3. Suggested next due date of calibration is given as requested by customer.
 4. DUC has been calibrated against lab standards are traceable to national & international standards.
 5. This result of calibration refer to only to the particular item submitted for calibration.
 6. Certificate issued is only scientific or industrial purposes only.
 7. The result produced in this certificate are valid under the stated conditions at the time of calibration.
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Issued & Authorised By

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(Calibrated By)

Harshikesh Kumar
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End Of Report