



CC3225

CALIBRATED ITEM
 Multitech Technofab Enterprises
 Item's Name: **MICROPIPETTE**
 Cal. on: **04/06/22** Due on: **04/06/23**
 Sr./I.D. No.: **OHC/INST/MP/08**
 Job I.D. No.: **MTE/04/50/8260**
 Ph.: **011-41764006, 09810943334**

Technofab Enterprises

Calibration Laboratory Vide Certificate No.: **CC-3225**
 Functional Industrial Estate, Patparganj, Delhi -110092
 764006 Mobile : 9810943334, 8920678805
 technofab@gmail.com / mtedelhi2020@gmail.com



Website : www.multitechtechnofab.com

CALIBRATION CERTIFICATE

Calibration Certificate No.: MTE/204/CC/6599		ULR : CC322522000001927F		Calibration Issued on: 04-06-2022	
Job / Identification No. : MTE/CAL/JOB/8260			Date of Calibration : 04-06-2022		
Item Receipt Date: 01-06-2022			Recommended Date of Next Calibration: 04-06-2023		
Calibrated For	Orbit Health Care and Diagnostic Centre 325/11 Near Aryan Hospital, Old Railway Road, Gurugram Haryana		Reference : Order thru Telephonic		
Discipline	Mechanical	Group	Volume		
Certificate for : Micropipette					Item Location : Lab
Make / Model	Serial / I.D. No.	Inst. Range	Least Count	Unit	Item Condition
Erbo / QA575280	NA / OHC/INST/MP/08	5 to 50	0.5	µL	Working
Environmental Condition		25.5 ± 0.5 °C	52 ± 3% RH		Atm. Pr in (hPa) 992
STANDARD REFERENCE DETAILS Traceable to National / International Standard					
Name of the Standard	Make / Model	Certificate No.	Calibration Agency	Valid up to	
Semi Micro Balance	DANWER / DWA265	MTE/204/CC/3781	Multitech Technofab Enterprises	06-01-2023	
Calibration Procedure		Lab Procedure : MTE-2/M/2.9		STD Procedure : ISO 8655-6	

RESULTS: In-Lab Calibration

*All Readings are in µL, Specified Otherwise

U.U.C. READING	Volume @ 27° (ml) Chanel 1	UNCERTAINTY [^]
10.0	0.010111	± 0.2998
20.0	0.020194	± 0.2998
50.0	0.050289	± 0.2998

[^]The reported uncertainty in measurement is stated as the standard uncertainty multiplied by the coverage factor k = 2, which for a normal distribution corresponds to a coverage probability of approximately 95% confidence level.

REMARKS:

- The recommended date for next calibration is mentioned, as asked by the customer.

Note

- This report is not to be reported wholly or in part and cannot be used as evidence in any court of law and not to be used in any advertising media without our special permission in writing.
- The result listed refers only to the calibrated samples and applicable parameters Endorsement of products is neither inferred nor implied.
- Total liability of our organization is limited to the invoiced amount.
- Samples will be destroyed after one month from the date of issue of calibration Certificate unless otherwise specified.
- In case any reconfirmation of contents of Calibration Certificate is required, please contact our office

***** END OF REPORT *****

Calibrated By Sachin
Deputy Quality Manager

For and on behalf of
Multitech Technofab Enterprises

 Laboratory Head

Multitech Technofab Enterprises

An NABL Accredited Laboratory Vide Certificate No.: CC-3225

Office/Lab. : 475, First Floor, Functional Industrial Estate, Patparganj, Delhi -110092

Phone : 011- 41764006 Mobile : 9810943334, 8920678805

E-mail : multitech.technofab@gmail.com / mtedelhi2020@gmail.com

Website : www.multitechtechnofab.com



CALIBRATION CERTIFICATE

Calibration Certificate No.: MTE/204/CC/6600

Calibration Issued on: 04-06-2022

Job / Identification No. : MTE/CAL/JOB/8289	Date of Calibration : 01-06-2022
Item Receipt Date: 01-06-2022	Recommended Date of Next Calibration: 01-06-2023

Calibrated For	Orbit Health Care and Diagnostic Centre 325/11 Near Aryan Hospital, Old Railway Road, Gurugram Haryana	Reference : Order thru Telephonic	
Discipline	Mechanical	Group	Volume

Certificate for : Micropipette Item Location : Lab

Make / Model	Serial / I.D. No.	Inst. Range	Least Count	Unit	Item Condition
Erbo / QA572580	NA / OHC/INS/MP/08	5 to 50	0.5	µL	Working
Environmental Condition		25.7 ± 0.5 °C	52 ± 3% RH	Atm. Pr in (hPa) 992	

STANDARD REFERENCE DETAILS Traceable to National / International Standard

Name of the Standard	Make / Model	Certificate No.	Calibration Agency	Valid up to
Semi Micro Balance	DANWER / DWA265	MTE/204/CC/3781	Multitech Technofab Enterprises	06-01-2023
Calibration Procedure	Lab Procedure : MTE-2/M/2.9		STD Procedure : ISO 8655-6	

RESULTS: In-Lab Calibration
All Readings are in µL, Specified Otherwise

U.U.C. READING	Volume @ 27°(ml) Chanel 1	UNCERTAINTY [^]
5.0	0.00517	± 0.2998
7.0	0.007206	± 0.2998
9.0	0.009383	± 0.2998

[^]The reported uncertainty in measurement is stated as the standard uncertainty multiplied by the coverage factor k = 2, which for a normal distribution corresponds to a coverage probability of approximately 95% confidence level.

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Note

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Deputy Quality Manager

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Delhi-110092

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