

EURO CALIBRATION (OPC) PRIVATE LIMITED

No.387, IInd Floor, TIC Road, Varadharajapuram, Ambattur, Chennai - 600 053.

Tamil Nadu. Tel : 044 - 4852 1288. Mobile : 9486195184, 9176032184.

E-mail : eurocalibration@gmail.com web : www.eurocalibration.com



CERTIFICATE OF CALIBRATION

Certificate Number : ECT 2026/0294- 03

ULR Number : CC2519 26 0 00003881F

Customer Name and Address

M/s. Christy Friedgram Industry Pvt. Ltd,

A2 & A3 SIDCO Industrial Estate,

Andipalayam Post, Tiruchengode

Namakkal - 637 214.

Date of Issue : 23-Mar-2026

Pages : 1 of 2

SRF Number : 2026/0294

Receipt Date : 20-Mar-2026

Date of Calibration : 21-Mar-2026

Suggested calibration Due Date : 20-Mar-2027

Calibrated at In House

Calibration Procedure : ECT/WI-M-06-1

Reference Standard : ISO 8655-6

Customer Reference : Work Order

Equipment Under Calibration

Physical Condition : Good

Name : Micropipette

Make : Qualigens

Model : --

S.No : 8050217

ID No. : 24

Range : 100 to 1000 μ l

Accuracy : As Per Manual

Location : Microbiology Lab

Environmental Conditions

Temperature 22.2 $^{\circ}$ C

Relative Humidity 58.0 %RH

Atmosphere Pressure 1008 mbar

Standard Equipment used for Calibration

S.No	Standard Instrument	Serial No	Certificate number	Validity
1	Electronic Semi Micro Balance	31504484	HT/CC/251213-31/001	14.12.2026

Calibration Results

Parameter - Mechanical / Volume

1. Volume Measurement for Low Range 100 μ l

Number of Measurements taken is 10

Measurments									
μ l									
1	2	3	4	5	6	7	8	9	10
99.98	99.76	99.56	99.45	99.21	99.18	99.16	99.81	99.92	99.24

Mean Volume 99.53 μ l

Systematic Error -0.47 μ l

Random Error 0.32 μ l

Measurement Uncertainty $\pm$ 1.8 μ l

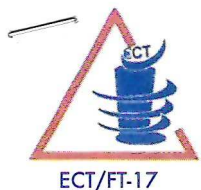


Checked By
(Hampiya.K.H)

Remarks : See backside of this page

Authorized Signatory
K. ABDUL VAJITH





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Parameter - Mechanical / Volume

1. Volume Measurement for Low Range 100 μ l

Number of Measurements taken is 10

Measurments									
μ l									
1	2	3	4	5	6	7	8	9	10
99.98	99.76	99.56	99.45	99.21	99.18	99.16	99.81	99.92	99.24

Mean Volume 99.53 μ l

Systematic Error -0.47 μ l

Random Error 0.32 μ l

Measurement Uncertainty $\pm$ 1.8 μ l



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2. Volume Measurement for Middle Range 500 μl
Number of Measurements taken is 10

Measurments									
μl									
1	2	3	4	5	6	7	8	9	10
499.12	499.53	499.24	499.68	499.08	499.65	499.36	499.27	499.60	499.42

Mean Volume 499.40 μl
Systematic Error -0.60 μl
Random Error 0.22 μl
Measurement Uncertainty $\pm$ 1.8 μl

3. Volume Measurement for High Range 1000 μl
Number of Measurements taken is 10

Measurments									
μl									
1	2	3	4	5	6	7	8	9	10
998.96	999.12	999.24	999.08	999.48	999.85	999.62	999.03	998.98	999.32

Mean Volume 999.27 μl
Systematic Error -0.73 μl
Random Error 0.30 μl
Measurement Uncertainty $\pm$ 1.8 μl

** End of Certificate **



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