



EURO CALIBRATION (OPC) PRIVATE LIMITED

No.387, IInd Floor, TIC Road, Varadharajapuram,

€ Certificate Number : ECT/ NN 2026/0231 -01

Ambattur, Chennai - 600 053. Tamil Nadu.

€ Receipt Number : NN 2026/0231 / 8-Jun-2026

Tel : 044 - 4852 1288.

€ Calibration Date : 8-Jun-2026

Mobile : 9486195184, 9176032184.

€ Date of Issue : 9-Jun-2026

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CERTIFICATE OF CALIBRATION

Name and Address of Customer

M/s. Christy Friedgram Industry Pvt Ltd,
A2 & A3 SIDCO Industrial Estate,
Andipalayam Post, Tiruchengode ,
Namakkal- 637 214.

Customer Reference

Work order

Calibrated at : Onsite

Equipment Under Calibration

Name : pH & Conductivity Meter
Make : Eutech
Model : PC 700
S.No : 2406851
ID No : 33

Range : 1 to 14 pH &
0 μ S/cm to 200 mS/cm
Resolution : 0.01 pH & 0.01/0.1/1 μ S /0.01
/0.1 mS/cm
Accuracy : As per manual
Location : Microbiology Lab (Media Storage
& Media Preparation Room)

Enviromental Condition :

Temperture : 25.5 °C
Humidity : 58 % RH

Calibration Procedure : ECT/WI-NN-01

Physical condition : Good

Standard Equipment used for Calibration

S.No	Description	Product Code	Batch No	Master Validity
1	4.01pH @25°C pH Buffer	ECBU4BT	355/04	29.08.2028
2	7.00pH @25°C pH Buffer	ECBU7BT	315/08	31.07.2028
3	10.01pH @25°C pH Buffer	ECBU10BT	285/03	11.07.2028
4	84 us/cm@ 25 °C	ECCON84BT	335/01	15.08.2026
5	500 us/cm@ 25 °C	ECCON500BT	285/01	11.07.2028
6	1413 us/cm@ 25 °C	ECCON1413BT	364/04	06.09.2027

Checked By

Authorized Signatory





EURO CALIBRATION (OPC) PRIVATE LIMITED

ECT/FT-17

No.387, IInd Floor, TIC Road, Varadharajapuram, € Certificate Number : ECT/ NN 2025/0080 -01

Ambattur, Chennai - 600 053. Tamil Nadu.

€ Receipt Number : NN 2025/0080 / 3-Mar-2025

Tel : 044 - 4852 1288.

€ Calibration Date : 3-Mar-2025

Mobile : 9486195184, 9176032184.

€ Date of Issue : 5-Mar-2025

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Calibration Results

PH Meter

S.no	Standard Reading pH	UUC Reading(Mean) pH	Error pH
1	4.01	4.01	0.00
2	7.00	7.03	0.03
3	10.01	10.04	0.03

Conductivity

S.no	Standard Reading $\mu\text{S/cm}$	UUC Reading(Mean) mS/cm	Error mS/cm
1	84	84.13	0.13
2	500	500.37	0.37
3	1413	1414.59	1.59

Remarks

1. Results appeared are valid at the time of measurements.
2. This certificate shall not be reproduced except in full without written approval of Euro
3. Suggested calibration Due Date for Test Instrument : **7-Jun-2027**
4. The above item is under non accredited parameter and it is traceable to national / international standards

** End of Certificate **

Checked By

Authorized Signatory

