



EURO CALIBRATION TECHNIQUE

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CERTIFICATE OF CALIBRATION

Certificate Number : ECT 2021/0237- 07
ULR Number : CC2519 21 0 00002423F
Customer Name and Address
M/s. Indira Gandhi Government General Hospital
And Post Graduate Institute,
II Floor, ICTC IGGGH, Department of Microbiology,
Victor Simonel Street, Puducherry - 605 001.

Date of Issue : 13-Mar-2021
Pages : 1 of 1
SRF Number : 2021/0237
Receipt Date : 11-Mar-2021
Date of Calibration : 11-Mar-2021
Suggested calibration Due Date : 10-Mar-2022
Calibrated at : Onsite

Customer Reference : Work Order

Calibration Procedure : ECT/WI-M-09

Equipment Under Calibration

Physical Condition : Good

Name	: Centrifuge	Range	: 0 to 5250 RPM
Make	: Remi	Resolution	: 1 RPM
Model	: R-8C	Accuracy	: As Per Manual
S.No	: EPLC-3282	Location	: Serology 227-A
ID No.	: IGGGH/MIC/CEN/05		

Environmental Conditions

Temperature 25.8 °C Relative Humidity 56 %RH

Standard Equipment used for Calibration

S.No	Standard Instrument	Serial No	Certificate number	Validity
1	Digital Tachometer	S622194	ECT 2020/INT-24	08.11.2021

Calibration Results

Parameter - Mechanical /Acceleration and Speed

S.No	Test Reading RPM	Standard Reading in RPM			Standard Reading (Mean) RPM	Error RPM	Error Allowed ±RPM	Uncertainty ±RPM
		1	2	3				
1	105	105.6	105.8	105.8	105.73	-0.73	--	3.90
2	508	508.8	508.9	508.9	508.87	-0.87	--	3.90
3	2256	2261	2264	2265	2263.33	-7.33	--	4.32
4	4567	4579	4581	4584	4581.33	-14.33	--	4.51
5	5115	5132	5133	5136	5133.67	-18.67	--	4.32

Checked By



Authorized Signatory
K.ABDUL VAJITH / R.SATHYAKALA

REMARKS: 1. Calibration certificate traceable to National / international standards which realize the units of measurement according to the international system of units (SI).
2. This certificate shall not be reproduced except in full without return approval of Euro Calibration Technique. 3. The Calibration results reported in the certificate as valid at the time of and under the stated condition of measurement for the particular equipment. 4. Next Calibration due date mentioned as per the customer requirement. 5. The measurement confidence level is 95% for a coverage factor k=2. 6. Calibration certificate issued for weights & measure parameter i.e mass, balance, volumetric equipments are for scientific or industrial purpose only.