



CREATIVE ELECTRONICS & BIO-MEDICALS

SALES - SERVICE - A.M.C. - CALIBRATION OF ALL BIO-MEDICAL EQUIPMENTS



Calibration Certificate

Calibration Certificate No. : CEM-02 **ULR No :** CEABM/ESIC/CEM-02
Recommended Calibration Due : 12/06/2025 **Date of Issue :** 18/6/2024

Name of Customer : ESIC Hospital, Bibvewadi, Pune
Address of Customer: Survey No.690, Bibvewadi, Pune
Date of Receipt : 13/06/2024
Date of Calibration : 13/06/2024

Identification of Instrument: Centrifuge Machine **Department :** LAB
Make : Remi **Model :** R-8C **Sr. No :** 27952
Asset Code : ESIC/LAB/CEM-02
Condition on Instrument on Receipt : Good

Calibration Standard/ S used : ISO/IEC 17025:2017
Field / Group : Calibration / Medical devices

Sr.	Description	ID NO	Calibrated By	Certificate No.	Valid Upto
1	RPM Analyser	Q695694	N.P.K. Founders Pune	Q695694	17-Jan-25
2	Electrical Safety Tester	4569057	Godrej & Boyce Mfg	4569057	12-Apr-25

Calibration Standards are Traceable to National / International Standards

Calibration Method Used :
 1 LUTRON-RPM Measurement
 2 Fluke Biomedical, USA-ESA 609 Product Safety Procedure.

CALIBRATION RESULTS							
Set Values	Observed	Set Values	Observed	Set Values	Observed	Tolerance	Result
RPM	RPM	RPM	RPM	RPM	RPM		
1	1105	1	2010	1	3100	± 3.5%	OK
1	1692	1	2568	1	3320	± 3.5%	OK

Location of Calibration : At Site

Environmental Conditions :
 Temperature : 25.7 °C Humidity : 55.3 % Supply Voltage : 230.3 V N-E Voltage : 1.3 V

Notes:
 1. No Statement of conformity requested by the customer, hence no decision rule is applied.
 2. This certificate refers only to the instrument calibrated and shall not be reproduced except in full, without the written approval from the Management of the Laboratory.
 3. The calibration results reported are valid at the time of and under the stated conditions of measurement.
 4. Reason for the amendment : Amended for the purpose of in line with ISO/IEC 17025 requirements.

Calibrated By :
 Mr. Shoaib

Approved By

 Faiyaz Darga, Quality Manager



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Calibration Certificate

Calibration Certificate No.: REF-15

ULR No : CEABM/ESIC/REF-15

Recommend Calibration Due : 12-Jun-25

Date of Issue : 18-Jun-24

Name of Customer : ESIC Hospital, Bibvewadi, Pune

Address of : Survey No.690, Bibvewadi, Pune

Date of Receipt : 13-Jun-24

Date of Calibration : 13-Jun-24

Identification of Instrument: Refrigerator

Department : LAB

Make : Nor Cool

Model : NA

Sr No : NA

Asset Code : ESIC/LAB/REF-02

Condition of Instrument on Receipt : Good

Calibration Standard/ S used : ISO/IEC 17025:2017

Field / Group : Calibration / Medical devices

Description	ID NO	Calibrated By	Certificate No.	Valid Upto
Thermometer	Q687809	Godrej & Boyce Mfg	221209-02-TMP	17-Jan-25

Calibration Standards are Traceable to National / International Standards

Calibration Method Used : Lutron 0.01 Thermometer

Location of Calibration : At Site

Environmental Conditions :

Temperature : 25.8 °C Humidity : 55.4 % Supply Voltage : NA V N-E Voltage : NA V

CALIBRATION RESULTS

Set Values °C	Observed Values °C	Set Values °C	Observed Values °C	Set Values °C	Observed Values °C	Tolerance	Cut off time OR Alarm Test	Result
6.6	7.6	6.4	7.4	5.2	5.2	± 1.5 %	OK	Pass
5.2	5.5	4.2	4.1	4.3	4.1	± 1.5 %	OK	Pass

Notes:

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- The calibration results reported are valid at the time of and under the stated conditions of measurement.
- Reason for the amendment : Amended for the purpose of in line with ISO/IEC 17025 requirements.**

Calibrated By :

Mr. Shoaib



Approved By

Faiyaz Darga, Quality Manager

----- End Of Certificate -----

Sr. No. 92/1, Pawana Nagar, Galli No. 4, River Road, Near Pawana Mill, Pimpri, Pune - 17.

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CREATIVE ELECTRONICS & BIO-MEDICALS

SALES - SERVICE - A.M.C. - CALIBRATION OF ALL BIO-MEDICAL EQUIPMENTS



Calibration Certificate

Calibration Certificate No.: MP-09

ULR No : CEABM/ESIC/MP-09

Recommended Calibration Due : 12/06/2025

Date of Issue : 18/6/2024

Name of Customer : ESIC Hospital, Bibvewadi, Pune

Address of Customer: Survey No.690, Bibvewadi, Pune

Date of Receipt : 13/06/2024

Date of Calibration : 13/06/2024

Identification of Instrument: Micro Pipette

Department : LAB

Make : Thermo

Model : F3

Sr. No : 03954

Asset Code : ESIC/LAB/MP-09

Condition of Instrument on Receipt : Good

Calibration Standard/ S used : ISO/IEC 17025:2017

Field / Group : Calibration / Medical devices

Sr.	Description	ID NO	Calibrated By	Certificate No.	Valid Upto
1	Precision Scale	DA7765	Godrej & Boyce Mfg	DA7765	15-Mar-25

Calibration Standards are Traceable to National / International Standards

Calibration Method Used :

1 Eagle, E.G. Kantawalla

CALIBRATION RESULTS

Set Values	Observed	Set Values	Observed	Set Values	Observed	Tolerance	Result
μl	μl	μl	μl	μl	μl		
10	9.9	25	24.96	50	49.985	$\pm 1\%$	OK
20	20.19	40	39.86	100	99.93	$\pm 1\%$	OK

Location of Calibration : At Site

Environmental Conditions :

Temperature : 25.3 °C

Humidity : 56.1 %

Supply Voltage : NA V

N-E Voltage : NA V

Notes:

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- Reason for the amendment : Amended for the purpose of in line with ISO/IEC 17025 requirements.

Calibrated By :

Mr. Shoab



Approved By

Faiyaz Darga, Quality Manager

Sr. No. 92/1, Pawana Nagar, Galli No. 4, River Road, Near Pawana Mill, Pimpri, Pune - 17.

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