



# CRITISURE MEDITECH

Technology meets Knowledge



CC-3496

## CALIBRATION CERTIFICATE

ULR Number:- CC3496240000000190F

Customer Name & Address: M/s Chied Medical Officer, ESIC Model Hospital,  
Bapunagar,Ahmedabad, Gujarat-380024

### Detail of Device under Calibration

Equipment Name:- VDRL ROTATOR

Make:- YORCO

Model:- 148

Serial Number:- 04D0507

Location of Calibration:- on site-PATHOLOGY

Ambient Temperature:- 24.5°C

Cal. Procedure No.-SOP-

Assess ID:- CM/CAL/ESIC-BPN/190

Date of Calibration:- 13-08-2024

Suggested due date:- 12-08-2025

Date of issue:- 18-08-2024

Condition of Item:- Found Ok

Note (if any)-

Range:- Multi

### Master Equipment Details:

Sn	Standard Name	Make & Model	Serial Number	Certificate Number	Validity
1					
2					
3					

## CALIBRATION RESULTS

Parameter name	UUC value	Limits	Result	Voltage (V)
Patient Leakage Current	3.24µA	<50 µA	PASS	L-N 226.4
Insulation Resistance	Open	200 mΩ	PASS	N-E 1.5
Body leakage Current	3.17µA	<100 µA	PASS	L-E 228.4
500V Applied test		PASS		

Parameter name	Standard reading	UUC Reading	Observation	Result

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ULR Number:- CC3496240000000190F

Parameter name	Standard reading	UUC Reading	Observation	Result
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### Note:

- Entries in the Uncertainty column show the expanded measurement uncertainties evaluated and reported in accordance with the ISO Guide to the Expression of Uncertainty in Measurement (GUM) The coverage factor (k) is 2 with coverage probability of approximately 95.45%.
- The result reported is valid at the time of under the stated conditions of measurement.
- Any error in this report should be brought to our knowledge within 15 days from the date of this report.
- This certificate shall not be reproduced except in full or part without the written approval of the calibration facility.
- CRITISURE MEDITECH certifies that the performance of the above instrument has been verified using test equipment of known accuracy and had been calibrated using measurement standards traceable to the International System of Units (SI) through the National and International Standards.
- This certificate refers only to the particular item submitted for calibration.
- This certificate shall not be reproduced, except in full, without the written permission of CRITISURE MEDITECH.

\*\*\*End of Certificate\*\*\*

Calibrated By

Omkar Dave  
(Technical Manager)



Authorized by

Vipul Bhatu  
(Quality Manager)

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# CRITISURE MEDITECH

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## CALIBRATION CERTIFICATE

ULR Number:- CC349624000000167F

Customer Name & Address: M/s Chied Medical Officer, ESIC Model Hospital,  
Bapunagar,Ahmedabad, Gujarat-380024

### Detail of Device under Calibration

Equipment Name:- DOM.REFRIGERATER	Assess ID:- CM/CAL/ESIC-BPN/167
Make:- LG	Date of Calibration:- 12-08-2024
Model:- GLD-241AHAN	Suggested due date:- 11-08-2025
Serial Number:- 702PRXB085066	Date of issue:- 18-08-2024
Location of Calibration:- on site-PATHOLOGY	Condition of Item:- Found Ok
Ambient Temperature:- 23.6°C	Note (if any)-
Cal. Procedure No.-SOP-16	Range:- Multi

### Master Equipment Details:

Sn	Standard Name	Make & Model	Serial Number	Certificate Number	Validity
1	Digital Thermometer	Nagman & 205	210908128	240409027	08-04-2025
2	Ele. Safety Analyzer	Fluke-ESA612	5544504	OHCC240146	10-04-2025
3					

## CALIBRATION RESULTS

Parameter name	UUC value	Limits	Result	Voltage (V)
Patient Leakage Current	2.3µA	<50 µA	PASS	L-N 227.9
Insulation Resistance	Open	200 mΩ	PASS	N-E 1.7
Body leakage Current	2.65µA	<100 µA	PASS	L-E 228.1
500V Applied test		PASS		

Parameter name	Standard reading	UUC Reading	Observation	Result
Temperature	°C	°C	°C	°C
	2	3	1	0.7
	5	10	5	2.42
	8	6	-2	-0.59



# GLOBAL

BIO MEDICAL SERVICES INDIA



## CALIBRATION CERTIFICATE

ULR - CC40412400000596F

Certificate Number : ESIC/P/4	Page no : 1 of 1
Service request no : ATPL/2024/10/0053	Date of Receipt : 15.08.2024
Service request date : 14.08.2024	Calibration done at : LAB
Calibration date : 15.08.2024	Suggested Date Of Next Calibration (As Requested By Customer) : 15.02.2025
Date of issue : 16.08.2024	

<b>DETAILS OF CUSTOMER :-</b>	M/s. Chief Medical Officer ESIC Model Hospital Bapunagar, Ahmedabad Gujarat-380024
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### DETAILS OF UNIT UNDER CALIBRATION (UUC)

Nomenclature : Micropipette	Range : FIXED 50 µl
Make : NA	Least Count : —
Model : NA	Visual Inspection : Ok
Serial No : NA	Accuracy/Acceptance Criteria : —
ID Number :	Type : —
Location : BACTERIOLOGY	

### STANDARD INSTRUMENTS USED FOR CALIBRATION

S.No	Nomenclature	Serial No	Identification No	Certificate No	Calibration Valid Upto
01	Electronic Semi Micro Balance	15114327	GBSI/MEC/WM-01	TVCSP 24/02/0229-01	15.02.2025

Environmental Conditions	Calibration Procedure : SOP/MEC/004
Temperature : 25°C ± 5°C	Reference Std : ISO 8655-6
Humidity : 35 to 85% RH	

### CALIBRATION RESULTS

Discipline :-Mechanical (Volume)

UUC Set Value	Measured Volume @ 27°C	Error	Uncertainty (±)	PASS/FAIL
µl	µl	µl	µl	
50	50.93	-0.93	0.93	PASS

\* UUC Means Unit Under Calibration

\* Reported Measured Volume at Average of 10 Measurements

#### Remarks :

- This certificate refers only to the particular item submitted for calibration.
- This certificate shall not be reproduced, except in full, without the written permission of Director of Global Biomedical Services.
- Results reported are valid at the time of & under the stated conditions of measurement.
- Laboratory Standards are Traceable to National and International Standards.
- The reported expanded uncertainty in measurement is stated as the standard uncertainty in measurement multiplied by coverage factor k=2, which is for a normal distribution corresponds to a coverage probability and level of confidence of approximately 95%.

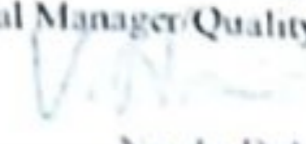
\*\*\*\*\* End Of Certificate \*\*\*\*\*

Calibrated by

Authorised Signatory

Calibrated by  
  
 Jayanthi  
 (Technical Manager)



Authorised Signatory  
 (Technical Manager/Quality Manager)  
  
 Nandu Babu Varan  
 (Quality Manager)

### GLOBAL BIOMEDICAL SERVICES INDIA

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 WE ARE PROVIDING CALIBRATION SERVICES ALL OVER INDIA