



Calibration Certificate Rx – Daytona Plus

Instrument	Rx Daytona Plus Clinical Chemistry Analyzer
Serial No	7241-0226
Account Name	Vinamra Swaraj Lab
Installation Date	03 MAR 20
Calibration Date	18 FEB 24
Next Calibration Due	18 AUG 24

This is to certify that this analyser has been inspected and calibrated for following parameters:

Test Parameter	Target Value	Obtained Value
Input Voltage	230 -240 V AC	231 V AC
Cuvette Check	<0.5 Abs for all cuvettes	<0.21 Abs
Photometer Check	<0.5 Abs for all wavelengths	<0.16 Abs
Incubator Temperature	37° C ± 0.3 max	37.0 ° C
Reagent Tray Temperature	8- 15 ° C	8.00 ° C
Detector Performance Check	8.5 to 9.5 Volts	8.7 to 9.00 Volts
12V Lamp Supply	12 ± 0.3 volts	12Volts
5V Supply	5 ± 0.3 volts	5.0 volts
24V Supply	24 ± 0.3 volts	24 volts

The results obtained are as per specifications & tolerance ranges. The above calibration was done with a MECO 801AUTO Digital Multimeter. (Calibration certificate is enclosed herewith)

For Randox Laboratories India Pvt Ltd

Pranav Dudwadkar.
Customer Support Engineer



COMMITTED TO THE CUSTOMER SINCE - 1996

VAIDYANATHESHWARA INSTRUMENTS

CERTIFICATE OF CALIBRATION



CC-2473



No. 301/A, 9th Main Road, 3rd Cross, Rajiv Gandhi Nagar, J.B. Kaval, Nandhini Layout Post, Bangalore - 560 096.
Ph : 080-23377266, Mob : 9986586789 / 9632221171 / 9964308118 | Email : info@viplgroup.com Web : www.viplgroup.com

NABL Accredited Calibration Lab as per ISO/IEC 17025 : 2017 With vide Certificate No: CC-2473

Page 1 of 2

1 Name and Address of the Customer

M/s.: Radox Laboratories (India) Pvt. Ltd.,
Plot No.191-195&246-250, Bommasandra Jigani
Link Road Indl. Area, Rajapura Hobli, Jigani,
Anekal Taluka, Bangalore - 562 105.

2 Customer Reference

2.1 ULR No. : CC247323300003617F
2.2 Format No. : VI-FRM-TH-004
2.3 SRF.No : 1808
2.4 DC. No / Date : GBLM2324/400005 / 06-06-2023
2.5 Certificate No. : VI/23-24/1808-13
2.6 Date of Issue : 08-06-2023

3 Details Of Device Under Calibration(DUC).

3.1 Nomenclature : Digital Thermometer With Sensor
3.2 Make / Model : Lutron / TM-917
3.3 SI.No / ID.No : G.51771 / 000182
3.4 DUC Condition : Satisfactory
3.5 Calibration Ref. Std. : SOP-38-04
3.6 No.of Pages : 2
3.7 Calibration Date : 08-06-2023
3.8 Calibration Due : 07-06-2024
3.9 Calibration done at : VI Thermal Lab
3.10 Discipline : Thermal

REVIEWED

4 Environmental Condition

Temperature: 25.2°C - 25.4°C

Humidity: 49 %RH -51 %RH

5 Standards Used for Temperature Calibration

Sl. No.	Nomenclature	Make / Model	Sl. No.	Certificate. No.	Cal Agency / Validity
1	Platinum Resistance Thermometer	Fluke/5609 (Sensor) Isotech/Milli K (Indicator)	42202-11(Indicator) & 03520(Sensor)	FL/C/TH/18072022-C006	Farelabs, Gurugram / 26-07-2023
2	Dry Block Calibrators is used as source.				

6 Note:

- The Calibration Certificate relates only to the above DUC
- Publication or reproduction of this Certificate in any form other than by complete set of the whole report & in the language, written, is not permitted without the written consent of VI Lab.
- Corrections/erasing, invalidate the Calibration Certificate.
- Calibration of the DUC are traceable to National standards/International Standards
- Any error in this Certificate should be brought to our knowledge within 30 days from the date of this Cert.
- Results Reported are valid at the time of and under the stated conditions of measurements.
- The usage of NABL Symbol is as per NABL guidelines given in NABL-133

Z.R.S.
16JUN23

Calibrated By



Poornima V

(Calibration Engineer)

Checked By

Umesh D

(Lab In-Charge)



This report refers only to the item/gauge submitted and may not be reproduced except in full without written permission from Vaidyanatheshwara Instruments Bangalore - 560096



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VAIDYANATHESHWARA INSTRUMENTS

CERTIFICATE OF CALIBRATION



CC-2473



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Certificate No. VI/23-24/1808-13

Page: 2 of 2

Results:

Range : Ambient to 200 °C

Resolution:- 0.01 °C

Sl No	Set Point	STD Reading (°C)	DUC Reading (°C)	Error Observed (°C)	Measurement Uncertainty ± (°C)	k Factor
1	30	29.9875	29.89	-0.0975	0.091	2.0
2	50	49.9564	49.78	-0.1764	0.091	2.0
3	100	99.9231	99.61	-0.3131	0.091	2.0
4	150	149.8879	149.32	-0.5679	0.182	2.0
5	200	199.8564	199.13	-0.7264	0.182	2.0

Conclusion/Remarks:-

1 Measurement uncertainty reported is at 95.45 % confidence level with k=2.

Calibrated By

Poornima V

(Calibration Engineer)

Checked By

Umesh D

(Lab In-Charge)

Authorised By

Gangadhar C.K.

(Lab In-Charge)

REVIEWED



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CUSTOMER SINCE - 1996

VAIDYANATHESHWARA INSTRUMENTS



CERTIFICATE OF CALIBRATION

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NABL Accredited Calibration Lab as per ISO/IEC 17025 : 2017 With vide Certificate No: CC-2473

Page 1 of 3

1 Name and Address of Customer

M/s: Radox Laboratories (India) Pvt.Ltd.,
Plot No.191-195 & 246-250,
Bommasandra Jigani Link Road Indl.Area.,
Rajapura Hobli, Jigani, Anekal Taluk, Bangalore - 562 105.

2 Customer Reference

2.1 ULR No. : CC247323200001658F
2.2 SRF No : 1808
2.3 Certificate No. : VI/23-24/1808-01
2.4 Format No. : VI-FRM-ET-008
2.5 Receipt Date : 07-06-2023
2.6 DC No. & Date : GBML2324/400005 & 06-06-2023
2.7 Date of Issue : 08-06-2023

3 Details Of Device Under Calibration(DUC).

3.1 Nomenclature : Digital Multimeter
3.2 Make / Model : Mastech / MAS830L
3.3 SI.No / ID.No : 404994 / 000181
3.4 DUC Condition : Satisfactory
3.5 Calibration Procedure No. : SOP-37-08
3.6 No.of Pages : 3
3.7 Calibration Date : 08-06-2023
3.8 Calibration Due : 07-06-2024
3.9 Calibration done at : VI Electrical Lab
3.10 Discipline : Electro-Technical

4 Environmental Condition

Temperature 25.2 °C Humidity 51 %RH

5 Standards Used for calibration

Sl. No.	Nomenclature	Make & Model	Sl. No	Cal Agency	Certificate No.	Validity
1	Multiproduct Calibrator	Fluke & 5522A	2030905	ETDC Bangalore	CR/PCAL/52067	12-08-2023

6 Note:

- The Calibration Certificate relates only to the above DUC.
- Publication or reproduction of this Certificate in any form other than by complete set of the whole report & in the language, written, is not permitted without the written consent of VI Lab.
- Corrections/erasing, invalidate the Calibration Certificate.
- Calibration of the DUC are traceable to National standards/International Standards
- Any error in this Certificate should be brought to our knowledge within 30 days from the date of this Cert.
- Results Reported are valid at the time of and under the stated conditions of measurements.
- The usage of NABL Symbol is as per NABL guidelines given in NABL-133

Calibrated By

Vidya
Vidya

(Calibration Engineer)

Checked By

Navya
Navya

(Lab In-Charge)





Vaidyanatheshwara INSTRUMENTS



CERTIFICATE OF CALIBRATION

No. 301/A, 9th Main Road, 3rd Cross, Rajiv Gandhi Nagar, J.B. Kaval, Nandhini Layout Post, Bangalore - 560 096.
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Certificate No. VI/23-24/1808-01

Page No: 2 of 3

Results:

Sl. No.	Parameter	Range	STD Input	DUC Reading	Error Claimed (±)	Error Observed	Measurement Uncertainty (±)	K Factor
1	DC Voltage	200mV	20 mV	19.9 mV	0.4 mV	-0.1 mV	0.0008 mV	2.0
2			100	99.8	0.8	-0.2	0.0039	2.0
3			180	179.7	1.2	-0.3	0.0027	2.0
4		2 V	0.2 V	0.199 V	0.004 V	-0.001 V	0.000003 V	2.0
5			1.0	0.998	0.008	-0.002	0.000015	2.0
6			1.8	1.797	0.012	-0.003	0.000029	2.0
7		20 V	2V	1.99 V	0.04 V	-0.01 V	0.000032 V	2.0
8			10	9.98	0.08	-0.02	0.000160	2.0
9			18	17.98	0.12	-0.02	0.000414	2.0
10		200 V	20 V	19.9 V	0.4 V	-0.1 V	0.00046 V	2.0
11			100	99.8	0.8	-0.2	0.00230	2.0
12			180	179.7	1.2	-0.3	0.00414	2.0
13		600 V	60 V	59 V	5 V	-1 V	0.00138 V	2.0
14			300	299	7	-1	0.00690	2.0
15			540	538	9	-2	0.01242	2.0
16	Resistance	200 Ω	20 Ω	19.9 Ω	0.7 Ω	-0.1 Ω	0.0008 Ω	2.0
17			100	99.7	1.3	-0.3	0.0040	2.0
18			180	179.5	1.9	-0.5	0.0065	2.0
19		2 kΩ	0.2 kΩ	0.199 kΩ	0.004 kΩ	-0.001 kΩ	0.00001 kΩ	2.0
20			1.0	0.997	0.010	-0.003	0.00004	2.0
21			1.8	1.795	0.016	-0.005	0.00006	2.0
22		20 kΩ	2 kΩ	1.99 kΩ	0.04 kΩ	-0.01 kΩ	0.00007 kΩ	2.0
23			10	9.98	0.10	-0.02	0.00035	2.0
24			18	17.96	0.16	-0.04	0.00061	2.0
25		200 kΩ	20 kΩ	19.9 kΩ	0.4 kΩ	-0.1 kΩ	0.00068 kΩ	2.0
26			100	99.6	1.0	-0.4	0.00340	2.0
27			180	179.3	1.6	-0.7	0.00738	2.0
28		2 MΩ	0.2 MΩ	0.199 MΩ	0.007 MΩ	-0.001 MΩ	0.00001 MΩ	2.0
29			1	0.998	0.015	-0.002	0.00004	2.0
30			1.8	1.796	0.023	-0.004	0.00025	2.0

Calibrated By

Vidya
 Vidya
 (Calibration Engineer)

Checked By

Navya
 Navya
 (Lab In-Charge)

REVIEWED



CERTIFICATE OF CALIBRATION

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Certificate No. VI/23-24/1808-01

Page No: 3 of 3

Results Continued....

Sl. No.	Parameter	Range	STD Input	DUC Reading	Error Claimed (±)	Error Observed	Measurement Uncertainty (±)	K Factor	
31	DC Current	2 mA	0.2 mA	0.201 mA	0.005 mA	0.001 mA	0.00003 mA	2.0	
32			1	1.003	0.013	0.003	0.00016	2.0	
33			1.8	1.805	0.021	0.005	0.00020	2.0	
34		20 mA	2 mA	2.01 mA	0.07 mA	0.01 mA	0.0002 mA	2.0	
35			10	10.03	0.15	0.03	0.0011	2.0	
36			18	18.05	0.23	0.05	0.0020	2.0	
37		200 mA	20 mA	20.1 mA	0.8 mA	0.1 mA	0.0022 mA	2.0	
38			100	100.3	2.0	0.3	0.0110	2.0	
39			180	180.6	3.2	0.6	0.0486	2.0	
40		10A	1 A	1.02 A	0.13 A	0.02 A	0.0003 A	2.0	
41			5	5.05	0.25	0.05	0.0055	2.0	
42			9	9.10	0.37	0.10	0.0099	2.0	
43		AC Voltage @ 50 Hz	200 V	20 V	20.2 V	1.2 V	0.2 V	0.0084 V	2.0
44				100	101.1	2.2	1.1	0.0220	2.0
45	180			181.4	3.2	1.4	0.0396	2.0	
46	600 V		60 V	61 V	11 V	1 V	0.0132 V	2.0	
47			300	303	14	3	0.0660	2.0	
48			540	546	16	6	0.1890	2.0	

Note:-

Diode & Continuity functions are checked & found satisfactory.

Conclusion Remarks:-

1. Measured Readings are Reported.
2. Measurement Uncertainty reported is at 95.45 % confidence level.
3. Calibration done without any adjustments.

REVIEWED

Calibrated By

Vidya
Vidya

(Calibration Engineer)

Checked By

Navya
Navya

(Lab In-Charge)





25 May 2020

Traceability Statement

To Whom It May Concern,

Catalogue Number: CAL2350

Each batch of serum is distributed to approximately 3000 laboratories worldwide and values are assigned by consensus of results obtained by these laboratories. The Calibration values for each instrument have been determined in at least 10 independent laboratories.

Values are verified against a master lot of calibrator which is traceable to reference methods or reference materials. In some cases, values may be assigned at Randox Laboratories in comparison to a master lot of calibrator which is traceable to reference methods or reference materials listed in the following table.

For and on behalf of Randox Laboratories Limited.

G. Ervine

Grace Ervine
Product Registration Officer





Total Iron Binding Concentration (TIBC)	Internal master	269 µg/dL	9.06 µg/dL	3.4%
Triglycerides	NIST SRM 909 and SRM 1951 Reference Material ID-GC/MS Reference Method	1.24 mmol/L	0.08 mmol/L	6.1%
Urea	NIST SRM 909 Reference Material	7.72 mmol/L	0.66 mmol/L	8.6%
Uric acid	NIST SRM 909 Reference Material ID-GC/MS Reference Method	0.347 mmol/L	0.026 mmol/L	7.4%
Mean of All Instruments (Olympus assigned)				
Chloride (colormetric)	NIST SRM 909 Reference Material	103 mmol/L	3.27 mmol/L	3.2%
Potassium (Enzymatic)	NIST SRM 909 Reference Material	4.25 mmol/L	0.14 mmol/L	3.3%
Sodium (Enzymatic)	NIST SRM 909 Reference Material	145 mmol/L	5.11 mmol/L	3.5%
Hydroxybutyrate dehydrogenase (HBDH)	Internal master	259 U/L	10.78 U/L	4.2%
Total Acid Phosphatase	Internal master	15.6 U/L	0.67 U/L	4.3%
Prostatic Acid Phosphatase	Internal master	9.56 U/L	0.70 U/L	7.3%
Cholinesterase	Molar absorptivity Reference Method	5346 U/L	2.1 U/L	3.8%
Copper	Seronorm Trace Elements Reference Materials	17.9 mmol/L	0.37 mmol/L	2.1%
GLDH	Internal master	17 U/L	1.38 U/L	8.1%
LAP	Internal master	18.5 U/L	1.21 U/L	6.60%
Lithium	Atomic Absorption Reference Method	1.12 mmol/L	0.14 mmol/L	12.6%
Zinc	Internal master	26.8 mmol/L	1.56 mmol/L	6.0%

Randox Laboratories Ltd, 55 Diamond Road, Crumlin, County Antrim, BT29 4QY, United Kingdom
 +44 (0) 28 9442 2413 | marketing@randox.com | randox.com



Directors: Dr S.P. FitzGerald CBE FRSE DL BSc PhD DSc (Hons) FRC Path RCP Edin BSc FCA
 Randox Laboratories Ltd is a subsidiary of Randox Holdings Limited a company registered within Northern Ireland with company number NI161469D. VAT Registered Number: GB 151 6827 08.

Date: 21st April 2021

To Whomsoever it may concern

Dear Sir,

The Rx Daytona+ analyser 7241-0226 installed at Vinamra Swaraj Hospital is placed on Reagent Rental contract with Randox Laboratories India Pvt Ltd.

Hence the machine will be covered under Free CMC.

The period of CMC will be from 3rd March 2020 till 2nd March 2025.

Jinesh Vadera



Subject : No Equipment Calibration Requirement for FDC 4000i, NX500i, FDC7000i and NX700i

Design Change Reason	Action	Time frame
<input type="checkbox"/> Specification/Function change <input type="checkbox"/> Pro-active improvement <input type="checkbox"/> Serviceability <input type="checkbox"/> Part Replacement <input type="checkbox"/> Corrective Action <input type="checkbox"/> Preventive Action <input type="checkbox"/> Regulatory Compliance <input checked="" type="checkbox"/> Other (information)	<input type="checkbox"/> Mandatory <input type="checkbox"/> Recommended <input type="checkbox"/> Not required () <input checked="" type="checkbox"/> Other (information only)	<input type="checkbox"/> Immediately <input type="checkbox"/> Next maintenance <input type="checkbox"/> Upon trouble situation <input type="checkbox"/> At your convenience <input checked="" type="checkbox"/> Not Applicable <input type="checkbox"/> Other ()

Date: 04/December/2014 Dept.: Medical Systems Business Div.

Originator: M. Jumawid Edited by: M. Jumawid Approved by: Y. Kashi

Affected Products: FUJI DRI-CHEM analyzers FDC 4000i, NX500i, FDC7000i and NX700i

To whom it may concern:

This document certifies that FUJI DRI-CHEM analyzers FDC4000i, NX500i, FDC7000i and NX700i do not require equipment calibration.

The quality of these analyzers is guaranteed through the following principle.

FUJI DRI-CHEM analyzers are equipped with reference white and black plates. The functions of these plates are 1) to adjust the gain for all the interference filters before every measurement, and 2) to assure that the analyzer is working within the manufacturer's quality standard.

Measurements are conducted after gain adjustment, where the optical densities of reflectance for these plates measured in a constant interval, are checked. If the values exceed the threshold, the machine will indicate an error and the analyzer will not give a measurement result for this abnormal case.

The reference white and black plates are made from ceramic material which do not degrade over time, thus the quality of the analyzers can be confirmed over a long period of time.

- Special tools / Instruments : Yes No
- Supply of the articles : Yes No
 If Yes, when :
 Name / Code :
- Old parts after replaced : Yes No
- Report requirement after finished : Yes No

Contact person: Mariejoy Jumawid Tel: +81-3-6418-2213 E-mail: mariejoy.jumawid@fujifilm.com

Date:03.07.2023

To,
Dr. Suresh Teckchandani
Vinamra Swaraj Hospital, Plot No. 108/109, Opposite Shiv Sena Shaka ,Sector 11, Vashi, Navi Mumbai - 400 703.Navi
Mumbai - 400 703.

Dear Sir/Madam

We thank you for your trust towards Fuji Medical Products and Service Delivery. Hope you have had a good experience with the product and service. In order to continue our best service delivery, we propose the service contract for following equipment's installed at your centre/hospital are as follows.

Equipment	FDC NX 700i
Serial No	97021446
Installation Date	13 Jul 2020
Existing Contract period end date	12 Jul 2023
Customer Code	1012792
Type of Contract	Annual Maintenance Contract
New Contract Period Start-End Date	13 Jul 2023 to 12 Jul 2024
Basic Price Rs.	30000/-
GST Rs. @ 18%	5400/-
Net Value Rs.	35400/-

Terms and Conditions: AMC

1. 100 % advance payment along in favor of FUJIFILM INDIA PRIVATE LIMITED -- RTGS detail- HDFC Bank, Vatika Atrium, A-block, Golf Course Road, Sector-53, Gurugram – 122002, IFSC Code of the Branch - **HDFC0000572** (HDFC Bank), MICR CODE-**110240093**. Account Number **FUJI401012792**
2. 100% payment on basis of **Proforma invoice** and PM report submission.
3. Any failure due to Third party equipment like UPS, batteries or earthing will not be considered as down time of machine.
4. Contract includes 4 preventive maintenance calls. Any number breakdown calls are covered
5. No Labour charges, whereas spares will be on chargeable basis
6. All the Defective replaced spare parts and Good Spare parts to be return back to Fuji warehouse
7. For services under this contract customer can contact Toll Free Number given below or FFIN Engg. Mr. Prabhakar Sharma - 9699258155

Thank You



Ritvik Sen
Regional Service Manager West
Fujifilm India Pvt. Ltd.

Dr. S.D. Teckchandani

Consulting Pathologist

VINAMRA SWARAJ HOSPITAL
Sec:11,Vashi, Navi Mumbai - 400 703

Toll free assistance line is now open to you from Mon - Sat (09:00 to 05:30 pm), for better service please log all service complaints @ 1800 103 3854 or email us at medical.services@fujifilm.com

FUJIFILM INDIA PRIVATE LIMITED

Corporate Office : Unitech Cyber Park, 8th floor, Unit no.801-807, Tower C, Sector-39, Gurugram- 122101, Haryana Telephone : +91-124-4325500, Fax : +91-124-4325555, Website : www.fujifilm.com , Email : Contact@fujifilm.com

Registered Office : Business Centre Office No. 521, Level V, Caddie Commercial Tower, Hospitality District Aerocity IGI Airport, New Delhi-110037, Telephone : +91-11-66544932.

Mumbai Office: Unit No.504 & 505, 5thFloor,349 Business Point, Western Express Highway, Andheri (East), Mumbai-400069
Telephone: +91-22-42364000, Fax +91-22-42364001.

TAX INVOICE
(Service Invoice)

TRIPLICATE FOR ASSESEE



IRN:146754a28b7619ea8576cb3c4329b3fc4c
ccd47f4b452ed167fa67e86578ca8

Name & Address of Seller: Fuji Film India Pvt Ltd Unitech Cyber Park, 8th Floor, Unit No. 801-807, Tower C Sector -39, Gurugram Postal Code: 122001 Region Code: 06 Haryana GSTIN : 06AABCF1594J1ZK PAN : AABCF1594J CIN : U24233DL2007PTC171054		Name & Address of Buyer (Bill To) : 1012792 Dr. S. Teckchandani Plot 108/109, sector 11, Vashi Navi Mumbai Vinsmra Swaraj Hospital Postal Code: 400703 Region Code: 27 Maharashtra GSTIN: 27AAAAPT4327M1ZD PAN No. : AAAPT4327M		Name & Address of Consignee (Ship To): 1012792 Dr. S. Teckchandani Vinsmra Swaraj Hospital Plot 108/109, sector 11, Vashi Navi Mumbai Contact No: 9820384505 Postal Code : 400703 Region Code : 27 Maharashtra GSTIN : 27AAAAPT4327M1ZD PAN No. : AAAPT4327M	
INVOICE NUMBER : 1061762557 DATE : 20.07.2023 Ewaybill No. :		Customer Code : 1012792 PO NO. : AMC PO DATE : Delivery No. :		CARRIER NAME : VEHICLE NUMBER : LR/RR NO. / Date : Dispatch Through :	

SR.	Product Code	HSN/SAC CODE	Product Description	Qty	UOM	Unit Price	Gross Value	Discount	IGST		CGST		SGST		
									Transaction Value	Rate(%)	Amount	Rate(%)	Amount	Rate(%)	Amount
1	13400117	998719	AMC-FDC-97021446	1.000	AU	30,000.00	30,000.00	0.00	30,000.00	18.00	5,400.00	0.00	0.00	0.00	0.00

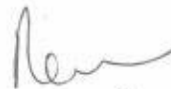
Terms of Payment: 100% Advance Please make payment to "FUJIFILM INDIA PVT LTD." HDFC Bank Account No - FUJI401012792, IFSC Code : HDFC00000572 * In Case Of Govt. Customer - " GST TDS should be deducted/deposited as per the supplying State mentioned on INVOICE and irrespective of PO Location."		Total Base Value 30,000.00 Total Discount 0.00 Advance Payment Gross Taxable Value 30,000.00 IGST Total 5,400.00 Grand Total 35,400.00 FUJIFILM INDIA PVT. LTD.	
General Terms: Goods once sold shall not be taken back. Disputes, if any, shall be subjected to courts of Delhi. Please receive the undermentioned goods intact per bearer and return the duplicate copy duly signed. In addition to RTGS, NEFT, Online and CHEQUE payments now The FUJIFILM India Pvt. Ltd. is also accepting payments through (i) Debit card powered by Rupay (ii) Unified Payments Interface (UPI) (BHIM-UPI) (iii) Unified payments interface quick response code(UPI QR code) (BHIM UPI QR code). Machines are available at FUJIFILM Office locations at Kolkata, Chennai, Mumbai & Gurgaon. For detailed instructions please refer FUJIFILM INDIA Website www.fujifilmprints.com.		Authorized Signatory E & OE	
Total GST in Words: Five Thousand Four Hundred Rupees Only Total Invoice Amount in Words: Thirty Five Thousand Four Hundred Rupees Only Period of contract : 13.07.2023 to 12.07.2024			



02-04-2017

TO WHOMSOEVER IT MAY CONCERN

THIS IS TO STATE THAT EASYLITE PLUS DOES NOT REQUIRE
EQUIPMENT CALIBRATION.



Calibration Certificate



UNPARALLELED SERVICE
SINCE 1979.

The EasyLyte displays analysis results automatically. It is a Self Calibrated analyzer. It is programmed to Calibrate every four hours.

Calibration is automatic, but can be performed on demand. A unique solutions pack contains standard solutions to calibrate the analyzer. The disposable solutions pack also contains a waste receptacle for spent samples and solutions, eliminating the need to handle biological waste materials.

Calibration values are the electrode response values (slopes) during the last calibration. Acceptable ranges are as follows:

Na+: 50-64

K+: 50-64

Cl-: 40-64

Li+: 50-66

Ca++: 20-34

pH: 45-64

MEDICA EasyLyte



Date: 14-1-2024

TO WHOSOEVER IT MAY CONCERN

The medica electrolyte analyser NA/K/CL Sr.no 63557cnkc placed at Vinamra Swaraj Hospital Vashi is under AMC Contract of Transasia Bimedicals LTD.

AMC end date : 13-1-2025

from 14-1-2024 to 13-1-2025 is under annual maintainance contract.


Thanks & Regards,

Suraj Chandak

ASM

9136950458



BIO-RAD LABORATORIES (INDIA) PRIVATE LIMITED

Site name:	VINAMRA SWARAJ HOSPITAL
Address:	PLOT# 108, 108A & 109, Sector 11, Vashi
Province-Postal code	400703
Contact Name	Ms. Shriti

Calibration Certificate

Date	26/09/2023 <small>(dd mmmm, yyyy)</small>	Instrument Model	D-10 Hb Analyzer	Instrument Serial Number	DJ7B056501
-------------	--	-------------------------	------------------	---------------------------------	------------

We certify that the Bio-Rad instrument specified above and installed in your lab is calibrated and the performance was found satisfactory.

High Pressure Pump Flow Rate Reference: Service Manual: Section 7.7.3

Measured with <small>(Device manufacturer and model)</small>	Device Serial Number	Device Calibration date <small>(dd mmmm, yyyy)</small>
GlasscoMeasuring Cylinder Hex Base: 10ml	11.20/2118	21/11/2020

Specified Range@ 1.5ml/Minute	Measured Value
1.425 – 1.575 ml/minute	1.5

Column Holder temperature Reference: Service Manual: Section 7.9

Measured with <small>(Device manufacturer and model)</small>	Device Serial Number	Device Calibration date <small>(dd mmmm, yyyy)</small>
Fluke 179	36030142	24/02/2023

Specified Range @ 35°C	Measured Value
33.4°C – 36.4°C	35.1


Detector log value Reference: Service Manual: Section 7.2 or Field Bulletin D-10-081

Measured with	Specified Range	Measured Value
Instrument Service Software	0.018 – 0.022 AU	0.020

The next calibration is due on	26/09/2024	<small>(dd mmmm, yyyy)</small>
--------------------------------	------------	--------------------------------

For Bio-Rad Laboratories India Pvt Limited

Authorized Signatory:





Glassco Laboratory Equipments Pvt. Ltd.

CALIBRATION CERTIFICATE

(Glassco Calibration Laboratory)

(ISO 17025:2017 Certified laboratory)

CERTIFICATE NO	GLASSCO/20/11-293/2118		
CRF	29320112020	CAL. REPORT NO	20/11-293

CUSTOMER	LCP-STOCK
TEST METHOD	GRAVIMETRIC METHOD
ITEM CALIBRATED	MEASURING CYLINDER HEX BASE : 10 ml
CATALOGUE NUMBER	139.523.01A
BATCH NO. & SERIAL NO.	11.20/2118
ITEM CALIBRATED ON	21/11/2020

CALIBRATION RESULT:

The product was found to contain the following volume at 27°C

VOLUME CONTAINED	9.990 ml
TOLERANCE	± 0.100 ml
CORRECTION	0.010 ml

Expanded uncertainty (at 95% C.L. k=2) is ± 0.001 ml

The product has been calibrated with the following devices:

Standard weights	10 g
Weighing Balance	ABAL-30, 1020g/0.001 g (METTLER)
Thermometer	DM-35: -50°C to 300°C/0.1°C

All the above devices have valid calibrations traceable to NPL India; traceable to international standards.

The above product has been examined for compliance to ISO 4788:2005 Class-A. It has been found to satisfy the specified requirements. The above item has been calibrated at (25±3)°C at RH (60±25)%.

The above calibration result is valid at the time of calibration under lab conditions. This report shall not be reproduced, except in full, unless with written permission from Glassco Laboratory Equipments Pvt. Ltd.

Authorised Signatory

Manager Technical
(Yogendra Panwar)

Date of issue: 21/11/2020

This is an electronically generated certificate.

Page 1 of 1



www.glasscolabs.com

CALIBRATION CERTIFICATE



Acumen Measurements & Consultancy Pvt. Ltd.

(Calibration Division)



D-10/6, First Floor, Okhla Industrial Area, Phase-1, New Delhi - 110020
 Ph.: 011-42701221, 42701222, 42701223 Mobile: 8585965526, 9350380535
 E: info@acumendelhi.com, calibration@acumendelhi.com W: www.acumendelhi.com CC-2364

CALIBRATION CERTIFICATE

Page 1 of :

Format No.: 7.8F-01

ULR No.: CC23642300000263F	Certificate No.: AMC/00000263
CUSTOMER NAME & ADDRESS:- M/s. Bio-Rad Laboratories (India) Pvt Ltd Emaar Digital Greens, 9th Floor, Tower A, Golf Course Extension Road, Sec. - 61, Gurgaon - 122102	Service Request No.&Date: 230050 & 22-02-2023
	Date of Calibration: 24-02-2023
	Sug. Cal. Due Date: 23-02-2024
	Issue Date: 27-02-2023

ITEM'S DESCRIPTION & IDENTIFICATION

Instrument Name : DIGITAL MULTIMETER	Range / Size : Refer to Result
Make : Fluke	Least Count : As per Range
Model No. : 179	Visual Inspection : OK
Serial No. : 36030142	Location : N/A
Party ID Mark : N/A	

ENVIRONMENTAL CONDITIONS	Calibration Procedure : ECP-02,03,04,13,14 & TCP-03
Temperature : (25 ± 2)°C	Reference Standard : IS: 13875 (Part 1 & 2)
Relative Humidity : (60 ± 15)%	Calibration Performed at : Laboratory

MAJOR EQUIPMENT USED	Ident. No.	Traceability Certificate No.	Valid upto
Nomenclature			
Multi Products Calibrator (Fluke 5502A)	4451802 (MEI/26)	TSC/22-23/2023-2	25-04-23
Universal Calibrator (Fluke 9100)	958756002(MEI/01)	TSC/22-23/2023-1	25-04-23
SSPRT Sensor With DAQ	MTI/19	TSC/22-23/4380-1	15-06-23

CALIBRATION RESULT

Standard Reading	*DUC Reading	Error (±)	Uncertainty of Measurement (±)(%)
DC Voltage Measurement			
1.000 mV	1.0 mV	0.0 mV	5.80
10.000 mV	10.0 mV	0.0 mV	0.60
100.000 mV	100.0 mV	0.0 mV	0.06
1.00000 V	1.000 V	0.000 V	0.06
10.0000 V	10.00 V	0.00 V	0.06
100.000 V	100.0 V	0.0 V	0.06
600.00 V	600.1 V	0.1 V	0.06
1000.00 V	1000 V	0 V	0.06
AC Voltage Measurement (at 50 Hz)			
10.000 mV	10.1 mV	0.1 mV	1.15
100.000 mV	100.3 mV	0.3 mV	0.12
1.00000 V	1.003 V	0.003 V	0.07
10.0000 V	10.03 V	0.03 V	0.07
100.000 V	100.2 V	0.2 V	0.08
600.00 V	600.0 V	0.0 V	0.10
1000.00 V	999 V	-1 V	0.10

Issued & Authorised By

Munesh Jadaun
(Calibrated By)



U C Sutar
(TM / QM)



Acumen Measurements & Consultancy Pvt. Ltd.

(Calibration Division)



D-10/6, First Floor, Okhla Industrial Area, Phase-1, New Delhi - 110020
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CC-2364

CALIBRATION CERTIFICATE

Page 2 of :

Format No.:7.8F-01

ULR No. : CC236423000000263F	Certificate No.	: AMC/00000263
CUSTOMER NAME & ADDRESS:- M/s. Bio-Rad Laboratories (India) Pvt Ltd Emaar Digital Greens, 9th Floor, Tower A, Golf Course Extension Road, Sec. - 61, Gurgaon - 122102	Service Request No.&Date	: 230050 & 22-02-2023
	Date of Calibration	: 24-02-2023
	Sug. Cal. Due Date	: 23-02-2024
	Issue Date	: 27-02-2023

Standard Reading	*DUC Reading	Error (±)	Uncertainty of Measurement (±)(%)
DC Current Measurement			
1.00000 mA	1.01 mA	0.01 mA	0.58
10.0000 mA	10.01 mA	0.01 mA	0.06
100.000 mA	100.0 mA	0.00 mA	0.06
1.00000 A	1.000 A	0.000 A	0.08
10.0000 A	10.00 A	0.00 A	0.10
AC Current Measurement (at 50 Hz.)			
1.00000 mA	1.01 mA	0.01 mA	0.60
10.0000 mA	10.02 mA	0.02 mA	0.30
100.000 mA	100.3 mA	0.3 mA	0.30
1.00000 A	1.000 A	0.000 A	0.50
10.0000 A	10.00 A	0.00 A	3.50
Resistance Measurement			
1.0000 Ω	1.1 Ω	0.1 Ω	5.80
10.0000 Ω	10.1 Ω	0.1 Ω	0.60
100.000 Ω	100.0 Ω	0.0 Ω	0.06
1.00000 kΩ	1.000 kΩ	0.000 kΩ	0.06
10.0000 kΩ	10.00 kΩ	0.00 kΩ	0.06
100.000 kΩ	100.0 kΩ	0.0 kΩ	0.06
1.00000 MΩ	1.000 MΩ	0.000 MΩ	0.06
10.0000 MΩ	10.00 MΩ	0.00 MΩ	0.06
30.0000 MΩ	29.98 MΩ	-0.02 MΩ	0.07

Issued & Authorised By

Munesh Jadaun
 (Calibrated By)



U C Sutar
 (TM / QM)



Acumen Measurements & Consultancy Pvt. Ltd.

(Calibration Division)

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CALIBRATION CERTIFICATE

Page 3 of 3

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	Date of Calibration	: 24-02-2023
	Sug. Cal. Due Date	: 23-02-2024
	Issue Date	: 27-02-2023

Standard Reading	*DUC Reading	Error (±)	Uncertainty of Measurement
Temperature Probe Measurement			
(°C)	(°C)	(°C)	(°C)
0.009	0.0	0.009	0.49
49.926	49.9	0.026	0.49
99.632	99.4	0.232	0.75
151.025	150.6	0.425	0.75
198.531	197.4	1.131	0.75

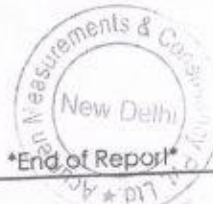


REMARKS :

1. DUC = Device Under Calibration, UUC=Unit Under Calibration i.e.
2. Expanded uncertainty of measurement at approx 95% confidence level for coverage factor(k)=2
3. This result of Calibration refer to only to the particular item submitted for calibration.
4. Suggested next due date of calibration is given as requested by customer.
5. DUC has been calibrated against lab standards are traceable to national & international standards.
6. The result reported in this certificate are valid at the time of and under the stated conditions of Measurement.
7. This certificate shall not be reproduced, except in full, unless a written permission for the publication of an approved abstract has been obtained from the CEO, Acumen Measurements & Consultancy Pvt. Ltd., New Delhi.

Issued & Authorised By

Munesh Jadaun
 (Calibrated By)



U C Sutar
 (TM / QM)

CMC-SALE

(ORIGINAL FOR RECIPIENT)

Mass Healthcare

Shop No. 17, A Wing, Ground Floor, "COSMOS ARCADE"
 Bhandari, Kothari, Thane (West) - 400607
 Maharashtra, INDIA
 DRUGS LICENCE NO. -
 20B - MH 122-4B/914 - 21B - MH 122-4B7915
 Valid From 13.08.2022 to 12.08.2027
 GSTIN/LIN: 27ARJPC2233M1ZM
 State Name : Maharashtra, Code : 27
 E-Mail : mass.aire@ic@gmail.com
 Consignee (Ship to)

DR. S.D. TECKCHANDANI

VINAMRA SWARAJ HOSPITAL, PLOT NO. 108
 108A & 109, OPPO. SHIV SENA SHAKHA,
 SECTOR 11, VASHI, NAVI MUMBAI - 400 703
 State Name : Maharashtra, Code : 27

Buyer (Bill to)

DR. S.D. TECKCHANDANI

VINAMRA SWARAJ HOSPITAL, PLOT NO. 108
 108A & 109, OPPO. SHIV SENA SHAKHA,
 SECTOR 11, VASHI, NAVI MUMBAI - 400 703
 State Name : Maharashtra, Code : 27
 Place of Supply : Maharashtra

Invoice No. **CMC-23-24-0037**
 Dated **12-Jan-24**
 Delivery Note
 Mode/Term of Payment
30 Days
 Dated
 Buyer's Order No.
 Dispatch Doc No. :
 Delivery Note Date
 Dispatched through
 Destination
 Terms of Delivery

Customer Order No. :
 Customer Order Dt. :

Sl No	Description of Services	HSN/SAC	Part No.	Quantity		Rate	per	Disc. %	Amount
				Shipped	Billed				
1	CMC - D-10 HEMOGLOBIN TESTER GOLD Batch : SC-04113422 Expiry : 15-Nov-24 S.NO - DJ78056501 VALID FROM 16.11.2022 TO 15.11.2024		698 - 2253	1 CMC	1 CMC	85,000.00	CMC		85,000.00
				1 CMC	1 CMC				
	SERVICE OUTPUT CGST 9%							9 %	7,650.00
	SERVICE OUTPUT SGST 9%							9 %	7,650.00

Total **1 CMC 1 CMC** **₹ 1,00,300.00**

Amount Chargeable (in words)

INR One Lakh Three Hundred Only

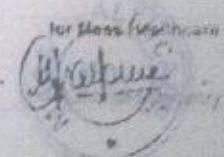
E & O E

HSN/SAC	Taxable Value		CGST		SGST/UTGST		Total Tax Amount
	Value	Rate	Amount	Rate	Amount		
	85,000.00	9%	7,650.00	9%	7,650.00	15,300.00	
Total	85,000.00		7,650.00		7,650.00	15,300.00	

Tax Amount (in words) : **INR Fifteen Thousand Three Hundred Only**

Company's Bank Details

Bank Name : **THE FEDERAL BANK LTD.- 673**
 A/c No. : **13835500050673**
 Branch & IFS Code : **TEEN PETROL PUMP, THANE (W) & FDRL0001363**



SUBJECT TO THANE JURISDICTION

This is a Computer Generated Invoice

MASS HEALTHCARE

Sales Office: Shop no: - 17, Cosmos Arcade, A-Wing Ground Floor, Bramhand, Kolshet, Thane (West),
Thane – 400610 Mob: 8655076200 E-Mail: mass.airoli@gmail.com

12.01.2024

TO WHOMSOEVER IT MAY CONCERN

Dear Sir/Madam,

This is to inform you that, We, Mass Healthcare have placed a 'Bio-Rad D-10 system at Vinamra Swaraj Hospital, on Reagent Rental Basis.

This is to confirm that the instrument is currently covered under CMC till 15.11.24

The CMC will be renewed by us every year, till the completion of the Reagent Rental Contract.



Milind Gharpure
(Mass Healthcare)