

GOVERNMENT PRIMARY HEALTH CENTRE
MUKKANNAMALAI PATTI PARAMBUR BLOCK

EQUIPMENT LOG BOOK REGISTER 1A

EQUIPMENT DETAILS:

1. EQUIPMENT NAME: Semi Auto Analyser

2. EQUIPMENT ASSET CODE:

3. MAKE:

4. MODEL:

5. S.L.NO: AT3120318 RB1K

6. SOURCE OF SUPPLY (DMS/TNHSP/NRHM, ect):

7. DATE OF INSTALLATION:

8. WARRANTY:

9. COST:

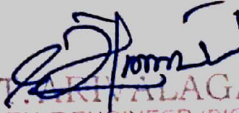
10. MANUFACTURER/SUPPLIER ADDRESS:

11. WARRANTY/AMC AGENCY ADDRESS, CONDUCT PERSON:



Er. R. MANKANDAN, B.E.,
BIO MEDICAL SERVICE ENGINEER
SPETRUM MEDICAL SYSTEM
6/2, 4th STREET, L. N. PURAM,
ARANTHANGI - 9585840192

12. HOSPITAL BME NAME AND CONTACT NUMBER:


Er. T. ARINILAGAN, B.E.,
ASSISTANT ENGINEER (BIOMEDICAL)
TAMILNADU MEDICAL SERVICES CORPORATION LTD.,
PUDUKKOTTAI DISTRICT
Cell: 9092931316

SIGNATURE OF I/C STAFF


SIGNATURE OF MEDICAL OFFICER

அரசு ஆரம்ப சுகாதார நிலையம்
முக்கணாமலைப்படி - 622103
புதுக்கோட்டை மாவட்டம்

CALIBRATION CERTIFICATE

ULR Number: CC275219000083790F

Name and address of the customer The Medical Officer Government Primary health centre Mukkanammalipatti –pudukkottai(dist)	Certificate no : Rmtl/01/319107848/5
	Date of calibration :14/02/2023
	Suggested calibration due : 14/02/2024
	Customer po .reference.& date:

1.DESRIPTION OF DUC

Name Of The Duc: SEMIAUTO ANALYSER Make: ROBONIK Model : PRETEST TOUCH Sl.No : AT3120318RBK Range/Size : 230v	Receiving Condition Of Duc :Good Ref. Document :As Per Manufactures Specification Environmental Condition :25.3 Deg & 54.3% Rh Uncertainty Of Measurement :As Per Report Location : LAB
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THE MASTERS ARE TRACEABLE TO NATIONAL/INTERNATIONAL STANDARDS AS PER ISO/IEC 17025.

2.DETAILES OF MASTER USED

Standard Instrument Used	Make/ Model	Id No	Traceable To/Certificate No	Validity
Decade Megohm	Vaisashika	Rml-230	Vaiseshika,Ambala Cantt/Ved/Nabl/18-19(Et)/92	1-6-2023
Multi Product Calibrator	Fluke	Rml-262	Wavecal,Blr/Cs-18/01-01	1-6-2023
Multi Product Calibrator (Ac/Dc Current Coil)	Transmille	Rml-252-1	Wavecal,Blr/Cs-18/69-01	1-6-2023
Leakage Current Tester	Htc/CI-2054	Rml-254-1	Rmtl/01/319107848	1-6-2023

CALIBRATION FIELD: Electro Technical (Voltage Calibration -Ac)

Sl.no	Range	Master readings v	Calibrated values v	Error observed v	Uncertainty v
1	0 v to 400v	230	231	1	0.055

CURRENT CALIBRATION Ac Current @50Hz

Sl.no	Range	Master readings mA	Calibrated values mA	Error observed mA	Uncertainty mA
1	40Ma-100A	2	2.002	-0.002	0.045

Resistance calibration

Sl.no	Range	Master readings ohms	Calibrated values ohms	Error observed ohms	Uncertainty Ohms
1	40	39	39.01	0.001	0.007

4.remarks

- 4.1 uncertainty estimated for a confidence level of 95% at the k factor=2
 - 4.2the reported results are valid only for the condition of the inst./gauge received at the time of and under the condition of the calibration
 - 4.3 DUC –device under calibration
- Calibration label /status : Calibration result pass & fail are indicated

 CALIBRATION ENGINEER	 CALIBRATION SEAL	 AUTHORIZED SIGN	This Report Refers Only To The Sample Submitted And May Not Be Reproduces In Full Or In Part, Without Written Permission From Roots Metrology & Testing Laboratory, Coimbatore, cell:9585840192
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