



## CALIBRATION / TESTING REPORT

CUSTOMER DETAILS : GOVT.PRIMARY HEALTH CENTRE KULAMANGALAM, SIVAGANGAL		CERTIFICATE NO	TICS/2023/MM/SG/KUM/01
		EQUIPMENT NAME	MICROSCOPE
		MANUFACTURE MODEL	- -
ALIBRATION DATE	03/10/2023	ASSET NO	LUM LAB 001
ALIBRATION DUE DATE	02/10/2024	INSTALLED DEPARTMENT	LAB

1. General maintenance required  Yes  No
2. Any Physical damage observed  Yes  No
3. Spare Replacement (If required)  Yes  No

TEST EQUIPMENT	MANUFACTURE	MODEL	SERIAL NUMBER	
ELECTRICAL SAFETY ANALYZER	DATREND	V Pad-mini	VPM 18040011	
PARAMETER	UNITS	VALUE	LIMITS	STATUS
Line Voltage L2	V	231.2	240±10	PASS
Line Voltage G(PE)	V	232.1	240±10	PASS
Line Voltage G(PE)	V	0.9	<5	PASS
Insulation Resistance	A	0.294	As per unit	PASS
Dielectric Strength	Ω	0	<0.3	PASS
Point-to-Point Resistance	Ω	0	<0.5	PASS
Leakage Current	μA	0.10	Class I - < 500 Class II - < 100	PASS
Dielectric Part Leakage	μA	0	Type BF - < 5mA Type CF - < 50μA*	PASS

Test Standard: IEC 62353

Defibrillator paddles 100 μA, per IEC 60601-2-4

The above mentioned instrument has been tested using standards manufactures recommended protocols, using equipment having capability to National/International standards.

ACCEPTABLE FOR USE  CORRECTIVE MAINTENANCE REQUIRED  REMOVED FROM USE

Authorized By:

*Pr*



Authorized Sign With Seal

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CIN: U52100TN2020PTC139842

**CALIBRATION / TESTING REPORT**

<b>CUSTOMER DETAILS :</b> GOVT. PRIMARY HEALTH CENTRE KULAMANGALAM, SIVAGANGAI		<b>CERTIFICATE NO</b>	TICS/2023/MM/SG/KUM/03
		<b>EQUIPMENT NAME</b>	BIO CHEMISTRY ANALYZER
		<b>MANUFACTURE</b>	ROBONIK
		<b>MODEL</b>	PRIESTEST TOUCH
<b>CALIBRATION DATE</b>	03/10/2023	<b>ASSET NO</b>	A12860211RBB
<b>CALIBRATION DUE DATE</b>	02/10/2024	<b>INSTALLED</b>	LAB
		<b>DEPARTMENT</b>	

1. General maintenance required  Yes  No
2. Any Physical damage observed  Yes  No
3. Spare Replacement (if required)  Yes  No

TEST EQUIPMENT	MANUFACTURE	MODEL	SERIAL NUMBER
ELECTRICAL SAFETY ANALYZER	EMTREND	V Pad mini	VPM 18040011

PARAMETER	UNITS	VALUE	LIMITS	STATUS
Main Voltage L1-L2	V	231.2	240±10	PASS
Main Voltage L1-G(PE)	V	232.1	240±10	PASS
Main Voltage L2-G(PE)	V	0.72	<5	PASS
Load Current	A	0.694	As per unit	PASS
Protective Earth	Ω	0	<0.3	PASS
Point-to-Point Resistance	Ω	0	<0.5	PASS
Equipment Leakage	μA	0.10	Class I - < 500 Class II - < 100	PASS
Applied Part Leakage	μA	0	Type BF - < 5mA Type CF - < 50μA*	PASS

Note : Test Standard: IEC 62353  
Defibrillator paddles 100 μA, per IEC 60601-2-4

\*The above mentioned instrument has been tested using standards manufactures recommended protocols, using equipment having traceability to National/International standards.

ACCEPTABLE FOR USE  CORRECTIVE MAINTENANCE REQUIRED  REMOVED FROM USE

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