



ELECTRICAL SAFETY TESTING/ CALIBRATION

Report No : HBMS/CAL/23-24	Calibration Date : 03.10.2023
	Calibration valid : 02.04.2024

1.1 CUSTOMER DETAILS:

Name and Address of the organization	M/s, URBAN GOVERNMENT PRIMARY HEALTH CENTRE , KITCHIPALAYAM, SALEM CORPORATION, SALEM.
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1.2. DESCRIPTION OF DEVICE UNDER TEST (DUT):

EQUIPMENT NAME		SEMI AUTO ANALYZER
i	Manufactured by	ROBONIK
ii	Model	PRETECT TOUCH
iii	Serial No	AT-09S0310RBK
iv	Location	LABORATORY

2. CONDITION OF THE ITEM WHEN RECEIVED

No visible damages and in working order

3. TEST DONE

Electrical safety/ Performance Testing

4. STATUS

Manufactures Specification	User specification	Within specification	Out of specification	Calibration	Electrical Safety Test	Performance Analysis
√	-	√	-	-	√	-

MD Reg No: TN/CBE/MD42/00016
GSTIN: 33AAJFH1833M1ZB

99400 28355, 9751206106
88833 15662

No.42/1, Navaindia Road, Peeiamedu,
CBE - 04, hbmedicalsystem@gmail.com

INSTRUMENTS USED FOR TESTING

Instrument	Make	Model	Serial no	Cal Due
Safety Tester	Fluke	Esa612	3005050	07-OCT-2023

6.11.2

S.N.O

SR	OBSERVED VALUE	ACCEPTANCE LIMITS AS PER THE STD	REMARKS
1	0.129Ω	<0.3 Ω	Ok
2	134.21μA	<210 μA NC	Ok
3	NA	<100 μA BF	Ok
4	0.3A	As per the manufacture spec	Ok
5	230.5V	--	Ok
6	231.2V	--	Ok
7	1.0V	<5V	Ok
8	50 μA	<100 μA (normal)	Ok
9	OL	>100 M Ω	Ok

the sample tested only
 are valid calibration and are traceable to national standards
 verified and found to be within the specified limits

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