




CALIBRATION / TESTING REPORT				
<b>CUSTOMER DETAILS :</b> GOVERNMENT PRIMARY HEALTH CENTRE O SIRUVAYAL, SIVAGANGAL.		<b>CERTIFICATE NO</b> TICS/2023/OSV/SG/03		
		<b>EQUIPMENT NAME</b> SEMI ANALYZER		
		<b>MANUFACTURE</b> ROBONIK		
		<b>MODEL</b> PRIETEST TOUCH		
<b>CALIBRATION DATE</b> 20/10/2023	<b>SERIAL NO</b> ATCD0640321RBK			
<b>CALIBRATION DUE DATE</b> 19/10/2024	<b>INSTALLED</b> DEPARTMENT	<b>LAB</b>		
1. General maintenance required <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No 2. Any Physical damage observed <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No 3. Spare Replacement (if required) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No				
<b>TEST EQUIPMENT</b>	<b>MANUFACTURE</b>	<b>MODEL</b>	<b>SERIAL NUMBER</b>	
ELECTRICAL SAFTY ANALYZER	DATREND	V Pad-mini	VPM 18040011	
<b>PARAMETER</b>	<b>UNITS</b>	<b>VALUE</b>	<b>LIMITS</b>	<b>STATUS</b>
Main Voltage L1-L2	V	229.8	230±10	PASS
Main Voltage L1-G(PE)	V	229.7	230±10	PASS
Main Voltage L2-G(PE)	V	0.96	<5	PASS
Load Current	A	0.388	As per unit	PASS
Protective Earth	Ω	0	<0.3	PASS
Point-to-Point Resistance	Ω	0	<0.5	PASS
Equipment Leakage	μA	0.07	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.				
<input checked="" type="checkbox"/> ACCEPTABLE FOR USE <input type="checkbox"/> CORRECTIVE MAINTENANCE REQUIRED <input type="checkbox"/> REMOVED FROM USE				
Calibrated By : 			Authorized Sign With Seal 