

(Calibration Engineer)

R.YAZINIYAN

		CALIBRAT	ION CERTIFICA	TE_	
CERTIFICATE NO: SBS/CL/22/07969			MEDICAL DE	/ICES	Page No:1 of 1
Issue Date			20-08-2022		
SRF No & Date			SRF/22/00182-0022 & 18-08-2022		
Receipt Date			18-08-2022		
Calibration Date			18-08-2022		
Calibration Due			17-08-2023		
	omer Name & Address				
GOV	ERNMENT PRIMARY HEA	LTH CENTRE,			
RAM	ESHWARAM MAIN ROAD,	NARIKUDI-626607.			
		Details of De	vice Under Calibration (DUC)		
Desci	ription : SEMI A	UTO ANALYZER	: Make & Model	ROBONIK & PRIETES	ST TOUCH
Rang	e :		Sr. No	ATCD1361220RBK	
Resol	lution :		Identification No /		
DUC	Condition : SATISE	FACTORY	Location :	LAB	
Environmental Conditions & Calibration Procedure Details					
Environmental Details Temperature: 26.2° C			Relative Humidity	48% RH	
Calibration Procedure No SBS/CP/MD/29 Calibration done at ONSITE					
			nce Standards Details	7	
S.No	Description	Make/ SI No:		lo	Validity
1 Electrical Safety Analyser FLUKE & 224				24-06-2023	
RES	ULTS	William Co.	Electrical Safety		
S.no	Specification	Measured values in C	Allowable limit in Ω	Uncertainty	in Ω (±)
1	Earth Resistance	0.161	<2Ω	0.8	
		Measured values in μ		Uncertainty	
2	Earth Leakage	252	<5000µAfor B,BF,CF	5.9	9
	Measured values in		A Allowable limit in μA	Uncertainty in % (±)	
3	Enclosure Leakage	200	<500µAfor B,BF,CF	5.9	9
REM/					
1.This	Calibration certificate shall no	ot be reproduced except in f	ull, without written approval of the	laboratory.	
2. The user should determine the suitability of the instrument for its intended use.					
3. The recalibration interval should be determined on the user requirement.					
4. The results stated in this certificate relate only to the item calibrated.					
5.The	indicated uncertainties are ex	panded uncertainty estimate	ed for a confidence level of approx	kimately 95% for a covera	age factor k=2.00.
6. Equ	uipment used for Calibration w	ere calibrated & traceable to	National & International Standar	ds.	
	Calibrated By			Authorised Signatory	
			6 0	-	

Chief Executive