

CALIBRATION CERTIFICATE							
	MEDICAL DEVICES Page No:1 of		No:1 of 1				
06-1	06-10-2023						
SRF	SRF/23/00672-0003 & 06-10-2023						
06-1	0-203						
06-1	0-2023						
05-1	05-10-2024						
Customer Name & Address							
GOVERNMENT URBAN PRIMARY HEALTH CENTRE,							
KEEZHPERUMPAKKAM-605602, VILLUPURAM DISTRICT.							
Details of Device Under Calibration (DUC)							
SEMI AUTO ANALYZER Make & Model : ROBONIK &		ROBONIK & PRIETES	PRIETEST TOUCH				
Sr. N	Sr. No		ATCD1680818RBK				
Ident	ification No	:	NA				
Loca	tion	:	LABORATORY				
Environmental Conditions & Calibration Procedure Details							
:25.6°C	Relative Humidity 52% RH						
Procedure No SBS/CP/MD/20 Calibration done at ONSITE							
Reference Standards Details							
Make/ SI No:		Certificate No			Validity		
1 Electrical Safety Analyser Rigel Medical & 44L-		M-230809-16-4 10-08-20		10-08-2024			
ELECTRICAL SAFETY							
	06-1 SRF. 06-1 05-1 I CENTRE, AM DISTRICT. Details of Device L ZER Make Sr. N Ident Loca mental Conditions ::25.6°C /20 Reference S Make/ SI No: Rigel Medical & 44	Mile 06-10-2023 SRF/23/00672-000 06-10-203 06-10-203 06-10-2023 05-10-2024	MEDICAL DEV 06-10-2023 SRF/23/00672-0003 & 06-10-2 06-10-203 06-10-2023 06-10-2024	MEDICAL DEVICES 06-10-2023 SRF/23/00672-0003 & 06-10-2023 06-10-203 06-10-2023 05-10-2024	MEDICAL DEVICES Page N 06-10-2023 SRF/23/00672-0003 & 06-10-2023 06-10-2023 06-10-2023 06-10-2023 06-10-2023 05-10-2024 05-10-2024 05-10-2024 I CENTRE, AM DISTRICT. Details of Device Under Calibration (DUC) ZER Make & Model : ROBONIK & PRIETEST TOUCH Sr. No : ATCD1680818RBK Identification No : NA Location : LABORATORY Immental Conditions & Calibration Procedure Details 52% RH :25.6°C Relative Humidity 52% RH /20 Calibration done at ONSITE Reference Standards Details :25.6°C Relative Humidity 52% RH /20 Calibration done at ONSITE Reference Standards Details Image: Make/ SI No: Certificate No Rigel Medical & 44L-1059 M-230809-16-4 Image: Make/ SI No:		

RESULTS	2			
S.no	SPECIFICATION	MEASURED VALUES	EXPANDED UNCERTAINTY (±)	
1	Insulation Resisitance	Measured values in MΩ	Uncertainty in % (±)	
	>20MΩ	93	13.92	
2	Earth Leakage	Measured values in µA	Uncertainty in % (±)	
	<5000µAfor B,BF,CF	177	9.8	
3	Enclosure Leakage	Measured values in µA	Uncertainty in % (±)	
	<500µAfor B,BF,CF	216	8.8	

REMARKS

1. This Calibration certificate shall not be reproduced except in full, 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 expanded uncertainty estimated for a confidence level of approximately 95% for a coverage factor k=2.00.

6. Equipment used for Calibration were calibrated & traceable to National & International Standards.

Calibrated By

(Calibration Engineer) M.DINESH

MED Chennai 600 032

Authorised Signatory

Technical Manager (C.SHANMUGARAJ)

Chief Executive

SUNSHINE BIOMEDICAL SOLUTIONS

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