

				CAL	IBRA1	TIOI	V CERT	TIFIC	A	<u>ΓΕ</u>		
CERTIFICATE NO: SBS/CL/23/12522					MEDICAL DEVICES				Page No:1 of 1			
Issue Date						29-09-2023						
SRF No & Date						SRF/23/00539-0003 & 28-09-2023						
Receipt Date						28-09-2023						
Calibration Date						28-09-2023						
Calibration Due						27-09-2024						
Custo	omer Name	& Add	ress									
GOVE	ERNMENT (COMM	UNITY H	EALTH CEN	TRE,							
NARI	YAMBUT-63	35808.										
					Details of D	evice	Under Calibra	tion (DU	C)			
Description : SEMI AUT		UTO ANALYZER		Make & Model :			ROBONIK & PRIETEST TOUCH					
Range			MULTI			Sr. No		:		ATCD2980818RBK		
Resolution :		MULTI	MULTI			Identification No			NA			
DUC (UC Condition SATISFACTORY			Location :			LABORATORY					
				Environ	mental Cond	ditions	& Calibration	Proced	ure D	etails		
Environmental Details Temperature:25.6			25.6 ° C Relative Hum		idity 52% RH							
Calibration Procedure No SBS/CP/MD/20			20	Calibration done at			ONSITE					
					Refe	rence	Standards De	in the second				
S.No	i.No Description Make/			Make/ SI No	e/ SI No:		Certificate No				Validity	
1	Electrical Safety Analyser			Rigel Medical & 44L-1059		M-230809-16-4				10-08-2024		

ELECTRICAL SAFETY

RESUL	TS				
S.no	SPECIFICATION	MEASURED VALUES	EXPANDED UNCERTAINTY (±)		
1	Insulation Resisitance	Measured values in $M\Omega$	Uncertainty in % (±)		
	>20MΩ	79	13.92		
2	Earth Leakage	Measured values in μA	Uncertainty in % (±)		
	<5000µAfor B,BF,CF	209	7.3		
3	Enclosure Leakage	Measured values in μA	Uncertainty in % (±)		
	<500µAfor B,BF,CF	229	7.2		

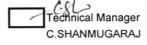
REMARKS

- 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 Authorised Signatory

(Calibration Engineer) M.DINESH





Chief Executive