

			CA	LIDKA	TION CE	.11	110/	112	
CERTIFICATE NO: SBS/CL/23/12917				MEDICAL DEVICES			Page No:1 of		
Issue Date				06-10-2023					
SRF No & Date				SRF/23/00650-0001 & 05-10-2023					
Receipt Date				05-10-2023					
Calibration Date				05-10-2023					
Calibration Due				04-10-2024					
Customer Nan	ne & Ad	dress							
GOVERNMEN'	T PRIMA	ARY HEA	LTH CENTR	E(MURUKKE	ERI BLOCK),				
ENDIYUR-6040	001,VIL	UPURA	M DISTRICT.						1000
				Details of	Device Under C	alibratio	on (DUC		
Description	8	SEMI AUTO ANALYZER			Make & Model :		<b>ROBONIK &amp; PRIETEST TOUCH</b>		
Range	1	MULTI			Sr. No		: ATCD2410321RBK		
Resolution	MULTI				Identification No : NA				
DUC Condition					Location : LABORATORY				
No.			Enviro	onmental Cor	nditions & Calib	ration F	rocedu		
Environmental Details Temperature:25.6*			:25.6°C	Relative Hun		THE PARTY OF THE P			
Calibration Procedure No SBS/CP/MD/2			Calibration		on done	done at ONSITE			
				Ref	erence Standard	ds Deta	ils		
		S.No Description Make			ake/ SI No:		Certificate No		Validity
S.No Descripti	on			Rigel Medical & 44L-1059		1 - 1 0	M-230809-16-4		10-08-2024

RESULTS						
S.no	SPECIFICATION	MEASURED VALUES	EXPANDED UNCERTAINTY (±)			
1	Insulation Resisitance	Measured values in MΩ	Uncertainty in % (±)			
	>20MΩ	98	13.92			
2	Earth Leakage	Measured values in µA	Uncertainty in % (±)			
	<5000µAfor B,BF,CF	175	7.5			
3	Enclosure Leakage	Measured values in µA	Uncertainty in % (±)			
	<500µAfor B.BF.CF	226	7.2			

- 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





Chief Executive

**Authorised Signatory**