

	WARREST TO THE PARTY OF THE PAR	CALI	BRATION	CERTI	FICATE		
				MEDICAL DEVICES			Page No: 1 of 1
Issue Date SRF No & Date Receipt Date Calibration Date Calibration Due			SR 22 22	23 12 2022 SRF/22/00180-0018 & 22-12-2022 22 12 2022 21 12 2023			
Customer !	Name & Address						
	ENT PRIMARY HEAL SAI-623522, RAMN						
PUDUTALA	Car OLIVERY	Det	ails of Device Ur	nder Calibratio	on (DUC)		
Description SEMI AUTO ANALYZER Range Resolution SATISFACTORY			R Ma Sr. Ide Loc	Make & Model : ROBONIK & PRIETEST TOUCH Sr. No : ATCD1790519RBK Identification No : Location : LABORATORY			
CLO.C. CO.HO.		Environmen	tal Conditions &	Calibration P	rocedure Details	Taras a	
Entri Chilitain Canada		ture: 25.4 °C		relative timingity		6 Rh SITE	
Calibration	Procedure No	SBS/CP/N		andards Detail			
Description		Make/ SI No:		Certificate No		Validity	
5.NO	Description		Rigel Medical	& 44L-1059	TCS/22-23/740	0-3	16-08-2023

ELECTRICAL SAFETY

RESULTS					
S.No.	SPECIFICATION	MEASURED VALUES	EXPANDED UNCERTAINTY (±)		
	Insulation Resistance	Measured values in MΩ	Uncertainty in % (±)		
1	>20MΩ	90	13.92		
2	Earth Leakage	Measured values in µA	Uncertainty in % (±)		
	<5000µA for B,BF,CF	214	6.5		
3	Enclosure Leakage	Measured values in µA	Uncertainty in % (±)		
	<500uA for B.BF.CF	236	6,7		

REMARKS

- 1. This Calibration certificate shall not be reproduced except in full, without written approval of the laboratory.
- The user should determine the suitability of the instrument for its intended use.
- 3 The recalibration interval should be determined on the user requirement.
- 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 **Authorised Signatory**

The Yas (Calibration Engineer) RYACINIYAN

(D.VETRI SELVI)

Chief Executive

Calibrated By

SUNSHINE BIOMEDICAL SOLUTIONS