SUNSHINE

				CALI	BRAT	101	CERT	IFICAT	E			
CERTIFICATE NO: SBS/CL/23/11860						MEDICAL DEVICE			CES	Page	No:1 of 1	
ssue Date						29-09-2023				-	Company of the Company of the Company	
SRF No & Date						SRF/23/00437-0002 & 27-09-2023						
Receipt Date						27-09-2023						
Calibration Date						27-09-2023						
						26-09-2024						
Custo	mer Name	& Add	ress	and the state of t	AND DESCRIPTION OF THE PERSON							
GOVE	RNMENT	RIMA	RY HEA	LTH CENTRE	1							
POON	AALUR-641	663,TII	RUPPUR	DISTRICT.								
					Details of De	ovico (Inder Calibrat	ion (DUC)				
						DODONIK & PRIETI				T TOUCH	ı	
Description SEMI AUTO ANALYZER					ER					ROBONIK & PRIETEST TOUCH		
Range . MULTI						0			ATCD3070321RBK			
Resolution MULTI					Tourist to the second s			NA				
DUC (Condition		SATISI	ACTORY		Locat		December 1	LABORATORY			
						litions	& Calibration		52% RH			
Environmental Details Temperature:25.									ONSITE			
Calibr	ation Proced	ure No		SBS/CP/MD/2			Calibration do		ONSITE			
							Standards De	Certificate N	la .		Validity	
S.No	Description				Make/ SI No:					10-08-2024		
1	Electrical S	Electrical Safety Analyser Rigel N				el Medical & 44L-1059 M-3			И-230809-16-4			
	1											
					E	LECT	RICAL SAFET	Υ				
RES	ULTS											
S.no		CIFICATIO	ON		MEAS	SURED VALUE	ES		EXPANDED UNCERTAINTY (±)			
1	1 Insulation Resisitance					Measu	red values in	ΜΩ		Uncertainty in % (±)		
<u> </u>	'	>20MΩ					88			Uncertainty in % (±)		
2		Earth Leakage				Measured values in µA				7.6		
	CEOCOLATOR B BE CE				169							

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.

<5000µAfor B,BF,CF

Enclosure Leakage

<500µAfor B,BF,CF

5. The indicated uncertainties are expanded uncertainty estimated for a confidence level of approximately 95% for a coverage factor k=2.00.

Measured values in µA

229

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

(Calibration Engineer) E.ESWAR

Technical Manager C.SHANMUGARAJ Chief Executive

Uncertainty in % (±)

Authorised Signatory