

				CAL	IBRA1	TION	CER	TIFIC	A	<u>TE</u>	
CERTIFICATE NO: SBS/CL/23/13981						MEDICAL DEVICES					Page No:1 of 1
Issue Date					11-10-2023						
SRF No & Date					SRF/23/00848-0002 & 10-10-2023						
Receipt Date					10-10-2023						
Calibration Date						10-10-2023					
Calibration Due						09-10-2024					
Custon	ner Name	Addre	\$ \$ _								
GOVE	RNMENT	URBAN	PRIMA	RY HEALTH	CENTRE,						
PANJL	PETTAL-6	31502,1	KANCHI	PURAM DIS	TRICT.						
					Details of D	evice U	nder Callbra	ation (DU	C)		
Descrip	scription : SEMI AUTO A		UTO ANALY	O ANALYZER Mak		ake & Model		:	ROBONIK & PRIETEST TOUCH		
Range : MULTI				Sr. N	Sr. No		:	ATCD1400818RBK			
Resolution : MULTI			Identification No			:	NA				
DUC Condition : SATISFACTORY			ACTORY	Locatio		ion		:	LABORATORY		
				Environ	mental Con-	ditions	& Calibration	n Proced	ure	Details	
Environmental Details Temperature:			25.6°C Relative H		umidity 52% RH		52% RH				
Calibration Procedure No SBS/0			SBS/CP/MD/	MD/20		Calibration done at		ONSITE			
					Refe	rence S	tandards De	tails			
S.No	S.No Description Make/ SI N				o:		Certificate No			Validity	
1 T	Electrical Safety Analyser Rigel I			Rigel Media	el Medical & 44L-1059		M-230809-16-4			10-08-202	

ELECTRICAL SAFETY

Measured values in μA

241

MEASURED VALUES	EXPANDED UNCERTAINTY (±)	
Measured values in MΩ	Uncertainty in % (±)	
87	13.92	
Measured values in μA	Uncertainty in % (±)	
195	9.3	
	Measured values in MΩ 87 Measured values in μA	

REMARKS

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RESULTS S.no

- 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.

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.
- Equipment used for Calibration were calibrated & traceable to National & International Standards.
 Calibrated By

 Authorised Signatory

(Calibration Engineer) K.SATHYAMOORTHY





Chief Executive

Uncertainty in % (±)

8.4