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CERTIFICATE NO: SBS/CL/23/08229				MEDICAL DEVICES			Page No.1 of 1
Issue Date			06-0	06-07-2023		1 894 180.1 01 1	
SRF No & Date				SRF/23/00251-0002 & 04-07-2023			
Receipt Date			04-0	04-07-2023			
Calibration Date				04-07-2023			
Calibration Due				03-07-2024			
	er Name & Address	and .		71-2024			
GOVER	NMENT PRIMAR	Y HEALTH CENTRE	E.				
ATTUPA	AKKAM-631051, V	ELLORE DISTRICT	Γ.				
			Details of Dev	vice Under Co	liberties (D)	10:	
Description		ELECTRICAL SAFET	Y	e & Model	mbradon (Di		
Range : MULTI		Sr. N		4	BLISCO INDIA & BLS-116		
Resolution : MULTI				tification No		7037	
DUC Cor	ndition ;	SATISFACTORY	Loca		*	145554755	
			ironmental Condit		-N- D	LABORATORY	
Environm	nental Details	Temperature	25.6°C				
Calibration Procedure No SBS/CP/MD/29			Relative Humidity		54% RH		
		TOO OF THIS IZ		Calibration d		ONSITE	
S.No De	S.No Description Make/ SINo			nce Standard	_		
	maker STA		Make/ SI No:		Certificate	No	Validity
Ele	Electrical Safety Analyser Rigel Med		Rigel Medical & 44	L-1059	TSC/22-23/7400-3		10-08-2023

ELECTRICAL SAFETY

.no	SPECIFICATION	MEASURED VALUES	EXPANDED UNCERTAINTY (±)	
1	Insulation Resistance	Measured values in MΩ	Uncertainty in % (±)	
	>20ΜΩ	96	13.92	
2	Earth Leakage	Measured values in μA	Uncertainty in % (±)	
	<5000µAfor B,BF,CF	228	6.5	
3	Enclosure Leakage	Measured values in μA	Uncertainty in % (±)	
	<500µAfor B,BF,CF	213	6.7	

- 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

とけた (Calibration Engineer) K.SATHYAMOORTHY



	C512
-	Technical Manager
	(C SHANMUGARAJ)

