

				TIFICAL DE		Page No:1 of 1
ERTIFICATE NO: SBS/CL/23/13816		MEDICAL DEVICES 09-10-2023		1 ago ito		
ssue Date SRF No & Date Receipt Date Calibration Date Calibration Due			SRF/23/00818-0001 & 09-10-2023 09-10-2023 09-10-2024			
Customer Name & Addre						
SOVERNMENT PRIMARY		Ε,				
KOTTUR-625534,THENLE	ISTRICT.		to a the dee Calibe	otion (DUC)		
		Details of De	evice Under Calibr	auon (DOC)		
Range Resolution	MULTI MULTI		Make & Model Sr. No Identification No Location ROBONIK & PRIETES ATCD0790519RBK NA LABORATORY		EST TOUCH	
DUC Condition :	Environ	mental Conc	itions & Calibratio	n Procedure	Details	
0.000			Relative Humidity		52% RH	
				done at	one at ONSITE	
Calibration Procedure No	1000/01/11/0		rence Standards D	etails		
a se Tourseletton		Make/ SI No:		Certificate No		Validity
S.NO Description		Rigel Medical & 44L-1059		M-230809-16-4		10-08-20

RESULTS ELECTRICAL SAFETY					
	Measured values in MΩ	Uncertainty in % (±)			
1	Insulation Resisitance	98	13.92		
	>20MΩ		Uncertainty in % (±)		
2	Earth Leakage	Measured values in µA	Unicertainty in 76 (±)		
-		168	7.6		
	<5000µAfor B,BF,CF	Measured values in µA	Uncertainty in % (±)		
3	Enclosure Leakage	measured values in pr	7.0		
	<500µAfor B,BF,CF	236	7.2		

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.
- 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

(Calibration Engineer)
K.SATHYAMOORTHY

Calibrated By



186	
Technical	Manager
C.SHANN	
0.0117411	100/402

THE SERVICE	0.0000000000000000000000000000000000000	4007/03/05/0	
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