

	<u>E</u>	ATE	IFIC/	I CERT	101	<u>IBRAT</u>	CAL							
No:1 of 1	CES Page 1	EVIC	MEDICAL DEV				CERTIFICATE NO: SBS/CL/23/14882							
			7 2 2	0-2023	17-1		Issue Date							
	23	0-2023	01 & 16-1	23/00904-00	SRF		SRF No & Date							
	16-10-2023						Receipt Date							
	16-10-2023						Calibration Date							
				0-2024	15-11						ation Due			
								8	Addres		mer Name &			
	-			4 1		CENTRE,	RY HEALTH	PRIMA	RBAN	UF	RNMENT	GOVE		
							DISTRICT.				R-635121,			
			ion (DUC)	Inder Calibra	vice L	Details of De								
				20 Sept.										
l	ROBONIK & PRIETEST TOUCH	555	÷	ER Make & Model			Description : SEMI AUTO ANALYZ							
		Sr. No : ATP0331021				Range : MULTI								
	NA		3	fication No	Ident		Resolution : MULTI							
	LABORATORY		:	Location nental Conditions & Calibration			DUC Condition : SATISFACTORY							
					tions									
		Relative Humidity 52% RH					Environmental Details Temperature:							
	ONSITE			Calibration d			Calibration Procedure No SBS/CP/MD/2							
Validity		- 11-		tandards Det										
		escription				scription Make/ SI No:				No Description				
10-08-202	4	9-16-4	M-230809	Rigel Medical & 44L-1059 M-			Electrical Safety Analyser							
				CAL SAFETY	ECTR	EL								
											ILTS	RESU		
ry (±)	EXPANDED UNCERTAIN		MEASURED VALUES									S.no		
	Uncertainty in % (±		Measured values in MΩ				1 Insulation Resisitance				1			
						>20ΜΩ								
							Insulation Resisitance							

- 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.

Earth Leakage

<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

151

Measured values in µA

241

Equipment used for Calibration were calibrated & traceable to National & International Standards. **Authorised Signatory**

Calibrated By

K514 (Calibration Engineer) K.SATHYAMOORTHY



Technical Manager
(C.SHANMUGARAJ)

	Chief Executive
	511101 E-1212-122

Uncertainty in % (±)

10.8

Uncertainty in % (±)

8.4