

		CA	LIBRA	TION CER	TIFICA	TE	
CERT	IFICATE NO: SBS/C	L/22/11767			MEDICAL DE	EVICES	Page No:1 of 1
Issue Date SRF No & Date Receipt Date			22-10-2022 SRF/22/00250-0041 & 20-10-2022 20-10-2022				
Calibration Date Calibration Due			20-10-2022 19-10-2023				
	omer Name & Addre	55		119-10-2023			
1/	VERNMENT UPG 31, AMMAN KOVI	RADED HEALTH L STREET, PUDI	JKOTTAI-628	103 Device Under Calibr	ration (DUC)		
Description : ELECTRICAL SAI (MICROSCOPE)  Range : Resolution :		FETY	Make & Model Sr. No Identification No	BDI-152 2011652			
DUC Condition : SATISFACTORY			Location		LABORATORY		
		Envi	ronmental Con	ditions & Calibratic	on Procedure	Details	
		re: 26.1° C Relative					
Calibration Procedure No SBS/CP/N			Calibration	7/14/14			
S.No	Description			rence Standards D	-	No	Validity
5.140		Description		Make/ SI No:		Certificate No	
1 Electrical Safety Analyser		Rigel Medical & 44L-1059		TSC/22-23/7400-3		10-08-202	

## ELECTRICAL SAFETY

R	Ε	S	Ū	L.	rs

S.no	SPECIFICATION	MEASURED VALUES	EXPANDED UNCERTAINTY (±)
1	Insulation Resistance	Measured values in MΩ	Uncertainty in % (±)
	>20MΩ	100	13.92
2	Earth Leakage	Measured values in µA	Uncertainty in % (±)
	<5000µAfor B,BF,CF	61	5.9
3	Enclosure Leakage	Measured values in μA	Uncertainty in % (±)
	<500µAfor B.BF,CF	6	5.9

## 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.

(Calibration Engineer)



	00
1	Quality Manager
	(D.VETRI SELVI)

Authorised Signatory

Chief Executive