SUNSHINE

	CAL	IBRA1	10	N CEF	RTIFIC	ATE	
RTIFICATE NO: SBS/CL/23/13325			MEDICAL DEVICES			Page No:1 of 1	
			07-10-2023				
sue Date			SRF/23/00722-0005 & 07-10-2023				
RF No & Date			07-10-2023				
eceipt Date			07-10-2023				
alibration Date			06-10-2024				
Calibration Due			06-10-2024				
ustomer Name & Address	OFLITDE						
OVERNMENT PRIMARY HEALT		•					
ACHALUR-639110,KARUR DIST	RICT.	Details of D	avica	Under Calib	ration (DUC		
			evice	Under Callo	Tation (Do	1	
ELECTRICAL SAFETY		Make & Model LABOMED & VISION -0		06			
Description (MICROSCOPE)			Sr No NA				
Range MULTI		Identification No NA					
Resolution MULTI DUC Condition SATISFACTORY			Location			LABORATORY	
DUC Condition SATISFA	Environ	mental Con	ditions	& Calibrati	on Procedu	re Details	
Environmental Details Temperature 25 6°C		Relative Humidity			52% RH		
Calibration Procedure No SBS/CP/MD/29			Calibration done		lone at	ONSITE	
Calibration Flocedure 110		Refe	rence	Standards D			N-11-dia-
S.No Description		Make/ SI No:			Certificate No		Validity
		Rigel Medical & 44L-1059		-1059	M-230809-16-4		10-08-2024

		ELECTRICAL SAFETY					
RESULTS							
S.no SPECIFICATION		MEASURED VALUES	EXPANDED UNCERTAINTY (±)				
-	Insulation Resisitance	Measured values in MΩ	Uncertainty in % (±)				
1	>20MΩ	97	13.92				
2	Earth Leakage	Measured values in µA	Uncertainty in % (±)				
2	<5000µAfor B.BF.CF	125	12.3				
2	Enclosure Leakage	Measured values in µA	Uncertainty in % (±)				
3	<500µAfor B,BF,CF	229	8.6				

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

Calibrated By (Calibration Engineer)

K.SATHYAMOORTHY



Chief Executive

Authorised Signatory

SUNSHINE BIOMEDICAL SOLUTIONS

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