

ROOTS METROLOGY & TESTING LABORATORY

(A Division of Roots Industries India Limited)

156, Bommasandra Industrial Area, Bommasandra, Jigani Link Road, Anekal Taluk, Bangalore - 560 099, Mobile : 97900 14066, E-mail : blrmetlab@rootsemail.com



CALIBRATION CERTIFICATE

				ULR-CC27822203	30011018F
Certificate No. : BRMTL/01/522100770-A85			Date of Issue : 21-10-2022		
			Date of Receipt of Item : 18-10-2022		
Name and address of the Customer M/s. Medavakkam Govt. Upgraded Primary Healthcare			Date of Calibration : 18-10-2022		
M/s. Medavakkam Govt. Upgraded Frimary Healthcare Center,4th Street,Mandavali,Green court,			Calibration Due : 17-10-2023		
			(As Per Customer Requ	iest)	
Aedavakkam,Chennai,Tamilnadu 600 100.			Customer Reference : On-Site # 18-10-2022		
DESCRIP	TION OF DEVI	CE UNDER CALIBRATION (I	DUC)		
Name of the DUC : MICROSCOPE			Receiving Condition of DUC		
dentification			Reference Document : As Per Manufacturer		
dentification	A THE STATE OF THE	170498539		Specification	
Si.No. Make		LABOMED		Cal. Procedure Ref. No. : BRMTL/WI/418 & Temp: 24.2°C / RI	
viake Model.		VISION 2000	Environmental Conditi		C/ KI1. 31/0
Location		LABORATORY	Calibrated at	: Onsite	the re-
	S OF MASTER U	JSED		Traceable To / Certificate	** 11.11
The second section	nstrument Used	Make / Model	SL. No. / ID No.	No.	Validity
	Safety Analyzer	Rigel Medical / 288+	48K-0413 BRMTL-315	ACCS221794	12.09.2023
Electrical Safety Analyzer		Rigel Medical / 288+	48K-0413 BRMTL-315	CRMTL/01/422100328-A1	22.04.2023
Lux meter		Testo / 440	83034835 BRMTL - 323	JRPM-CCTR-OPT-2022- 0061	21.06.2023
The Market	rs are traceable to	o National / International stand	ards as per ISO/IEC 17025	an janti manda anji nji ni disemuni memili	
	EDICAL DEVIC	ES	A STATE OF THE STA		
LIELD - M	EDICAL DE TI	Ca	alibration Results	i a comencia. Non etan alterio e analterio carrel	
3. VISUAL	INSPECTION	and the same of the same of the same	The section of the se		Remarks
	Description		n	Pass	Fail
SL. No.					
1 D	Device Clean and I	Decontaminated		1	
	Physical damage		V		
_	ower cord check				
	RICAL SAFETY				
4.1 LOAD	TEST (MAINS V			Uncertainty ± (%)	Remarks
	Specification	Measured Value (V)		7.59	Pass
SL. NO.	A I I I I I I I I I I I I I I I I I I I	230	230 ± 10 %	7.59	Pass
SL. NO.	Live to Neutra		230 ± 10 %	7.50	

CALIBRATED BY (CALIBRATION ENGINEER)	AUTHORIZED BY (QM/TM/DY.TM/Sr.Er)	This Report refers only to the sample	
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