

		<u>CALIBRAT</u>	101	I CER	TIFIC	ATE			
CERTIFICATE NO: SBS/CL/22/14613				MEDICAL DEVICES				1 of 1	
Issue Date				16-12-2022					
SRF No & Date				SRF/22/00328-0010 & 15-12-2022					
Receipt Date				15-12-2022					
Calibration Date				15-12-2022					
Calibration Due				14-12-2023					
Custo	omer Name & Address								
	ERNMENT URBAN PRIMAI OTHUKUDI-628002.	RY HEALTH CENTRE(T	HARU\	/AI ROAD),					
11100	J110N0D1-020002.	Details of D	evice U	nder Calibr	ation (DUC)				
	ELECT	RICAL							
Description : SAFETY(MICROSCOPE)				Make & Model : LABOMED & LX 200					
Range :			Sr. No	Sr. No / : 161295429					
Resol			Identi	fication No	:				
DUC	Condition : SATISF	ACTORY	Locat		<u>:</u>	LAB			
		Environmental Cond	litions						
	onmental Details	Temperature: 25,7° C	验, 证	Relative Hu		48% RH			
Calibr	ation Procedure No	SBS/CP/MD/29	EFA A	Calibration		ONSITE			
	T	AND THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO I		tandards De			lve-	11-114-	
S.No	Description	Make/ SI No	010 NO. 10		Certificat			lidity	
1	Electrical Safety Analyser	Fluke &224		EW ATTER	ACCS221	224	24-	06-2023	
RES	ULTS	ALERO AND	Elec	trical Safety	MODE AND				
S.no	Specification	Measured values in M		All <mark>owable limit in MΩ Uncertain</mark>		ty in % (±)			
1	Insulation Resistance	100		>	20ΜΩ	13	13.92		
		Measured values in	μΑ	Allowab	le limit in µ	A Uncertair	ty in % (±)		
2	Earth Leakage	Earth Leakage 225		<5000µ	Afor B,BF,CI	= (	6.6		
. м		Measured values in	Measured values in μA		le limit in µ	A Uncertair	Uncertainty in % (±)		
3	Enclosure Leakage	Enclosure Leakage 213		<500µA	for B,BF,CF		3.7		
2.The 3.The 4.The	arks calibration certificate shall not user should determine the subsection interval should be results stated in this certificate indicated uncertainties are exuipment used for Calibration with Calibrated By  (Calibration Engineer)  M.BALAJI	nitability of the instrument for the determined on the user the relate only to the item cat to anded uncertainty estima	or its into requirer librated ated for	ended use. nent. a confidence	e level of appartment of a properties of a pro	proximately 95% for a cov			