

		CAL	IBRATI		ICEE	TIEIC	ATE		la tales a	and the second second second		
CER	TIFICATE NO: SBS	<u> </u>	ON CERTIFICATE									
Issue Date					MEDICAL DEVICES Page No							
SRF No & Date					29-07-2023							
Receipt Date					SRF/23/00277- 0002 & 27-07-2023							
Calibration Date					27-07-2023							
Calibration Due					27-07-2023							
						26-07-2024						
GOV	ERNMENT PRIMARY	LICALTILOGIC										
FDA	AMELUR-630562.	HEALTH CENTRE,										
	7 WILLOTT-030362.											
			Details of Devi	ce Un	der Calibra	ation (DUC	;)					
		ELECTRICAL SAFE										
Descri	ption :	(MICROSCOPE)	= 1 Y									
Range	:	Make & Model :				LAV	LAWRENCE MAYA & XSZ-N107T					
Resolu	ıtion .	Sr. No ;			C20	C2019011516						
DUC C	Condition :	Identification No :			NA	NA						
		SATISFACTORY	Location : LAB ental Conditions & Calibration Procedure Details									
Enviro	nmental Details	Environme	ental Conditio	ns & C	Calibration	Procedur	e Details					
	ition Procedure No	e: 25.6° C	Relative Humidity			54 9	6 RH					
	adit rocedure NO	/29		Calibration done at		ONS	SITE					
S.No	Description		Referenc	e Stan	dards Det	ails						
		Make/ SI No:	: Certificate N			te No			Validit.			
1	Electrical Safety Analys	Rigel Medical	8 441				Validi					
			-		1000	100/22-2	23/1400-3		_	10-08-202		
			FLECT	TPICAL	L SAFETY							
RESU	<u>LTS</u>		LLLO	INICA	LOAFETT							
S.no	SDECIFICATION											
	SPECIFICATION		MEA		ASURED VALUES			EXPANDED UNCERTAINTY (±)				
1	Insulation Re	Measured values in MΩ										
2	>20M	98				_	Uncertainty		)			
	Earth Lea	Measured values in μA				_	13.9					
3	<5000µAfor	170				Uncertainty 7.1						
	Enclosure L	Measured values in p			μА				• • • • • • • • • • • • • • • • • • • •			
	<500µAfor B	218				Uncertainty in % (±) 6.8						
REMAR												
.This C	alibration certificate shall	not be reproduced e	except in full wi	ithout	uritton one							
					инцен арр	roval of the	laboratory	<i>!</i> -				
The re	calibration interval should	d be determined on the	he user require	tended	use.							
The re	suits stated in this certific	ate relate only to the	itam anlih									
The inc	dicated uncertainties are	expanded upgedeict	item calibrated	1.								
Equipr	dicated uncertainties are nent used for Calibration	expanded uncertaint	y estimated for	a conf	fidence lev	el of approx	cimately 9	5% for a coverage	a factor la	-2.00		
_4_,	nent used for Calibration Calibrated By			onal &	Internation	al Standard	ds.	- coverage	s lactor K-	-2.00 .		
MEDICA					Authorised Signatory							
	K.sty_	14/	A durinised Signatory									
(	Calibration Engineer)	/ш/ <sub>-</sub> .										
K.	SATHYAMOORTHY	(≥ Cher		Technical Manager (C.SHANMUGARAJ)  Chief Executive								
		Cher 600	U32 /王/			(C.SHANN	(UGARAJ					
		12	/20/									