

-		3/01642		RATION		OTTIL		
	SERTIFICATE !!			MEDICAL DEVICES			Page No:1 of	
	- Nate			08-02-2023			1 age 110.1 of	
- No & Date			SRF/23/00050-0011 & 08-02-2023					
				100-02-2023	00-02-2023			
Receipt Date Calibration Date Calibration Due Calibration Name & Address				08-02-2023	07-02-2023			
al	tomer Name & Address			07-02-2024				
	VERNMENT PRIMARY	HEALTH CENT	RE,					
JU IF	ARAMANATHI-623603	RAMANATHAF	UKAM DI	STRICT.				
-			Deta	ails of Device Under	Calibration (	IIICI		
-	eription SE	MI AUTO ANALY	7FR		- and addit (B	100)		
				Make & Model ROBONIK & PRIETES			TOUCH	
esolution SATISFACTORY				Dr. No : ATCD35312200BBV				
est	Condition SA	TISFACTORY		Identification No Location				
-		Er	vironment	tal Conditions & Cal	ibration Pro	LAB		
vir	onmental Details		- 20.0 0	Relative H	dumidity	54% RH		
alib	ipration Procedure No SBS/CP/M		D/20 Calibration			ONSITE		
				Reference Standa	ards Details	ONOTE		
No	Description		Make/ SI No: Certificate No		No	Validity		
	Electrical Safety Analyses	Rigel Medi		dical & 44L-1059		ALCO AND ADDRESS OF THE PARTY O	Validity	
			2 170 1000		130122-23	TSC/22-23/7400-3		
-				FLEGTBLOOK				
-	TC			ELECTRICAL	SAFETY	No. of the last of		
51	LTS			Service Control of the Control of th				
10	SPECIFICATION		MEASURED VALUES		UES	EXPANDED UNCERTAINTY (±)		
1	Insulation Resistance		Measured values in		in MO			
H	>20ΜΩ					Uncertainty in % (±)		
			96			13.92		
1	Earth Leaka	Earth Leakage		Measured values in µA		Uncertainty in % (±)		
<5000µAfor B,BF,CF		F,CF	208			7.2		
Ī	Enclosure Leakage		Measured values in μA					
			moasured values in µA			Uncerta	Uncertainty in % (±)	
1	<500µAfor B,BF,CF		171			8.3		
•	KS							
s C	alibration certificate shall	not be reproduce	d except in	full, without written a	approval of the	laboratory		
U	ier should determine the s	uitability of the in	strument fo	or its intended use		The state of the s		
re	calibration interval should	be determined or	n the user	requirement				
re	sults stated in this certifica	te relate only to	he item ca	librated				
in	dicated uncertainties are s	veneded upseds	int contino	and for a confidence	laural of annual	develop OFOV (		
lip	nent used for Calibration	xpanded uncerta	inty estima	ted for a confidence	level of approx	ximately 95% for a coverage	factor k=2.00	
	Calibrated By	were calibrated &	traceable	to National & Interna	itional Standar	ds.		
	died by					Authorised Signato	ory	
	, ,, ,							
	A. Illind !			STREET, STREET,	1 n.h.	Marie Control of the		
(0	alloration C-				7 1 1 1 1 1			
(0	alibration Engineer)				7		nief Executive	
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