

			<u>C/</u>	<u> ALIBR</u>	ATION CE	RTIFIC	CATE		
CERTIFICATE NO: SBS/CL/23/09418					P	MEDICAL DEVICES Page No:1 of 1			
Issue Date					31-07-2023				
SRF No & Date					SRF/23/00278-004	SRF/23/00278-0043 & 28-07-2023			
Receipt Date					28-07-2023				
Calibration Date					28-07-2023	28-07-2023			
Calibration Due					27-07-2024	27-07-2024			
	omer Name & Addres								
SOV	ERNMENT PRIMAR	RY HEA	LTH CENTR	Ε,					
IRA	NMALAI-630502.								
				Details	of Device Under Ca	libration (DU	C)		
	iption :	AUTO ANALYZ	ER.	Make & Model : ROBONIK & PRIETEST			T TOLICH		
ange : MULTI			Sr. No		:	ATD0470321RBK			
esolution : MULTI			Identification No :		:	NA			
UC Condition : SATISFACTORY			Location :		LAB				
			Env	ironmental	Conditions & Calibra	ation Procedu			
nvironmental Details Temperature: 25.6°C					1=		54% RH		
Calibration Procedure No SBS/CP/MD/20						ONSITE			
			•		Reference Standards		ONOTE		
.No	Description			100 1 10111		Certificate N	No	Validity	
	Electrical Safety Analyser			Rigel Medical & 44L-1059		TSC/22-23/7400-3		10-08-2023	
RESI	JLTS				ELECTRICAL SAF	ETY			
.no	SPECIFICATION			MEASURED VALUES			EXPANDED UNCERTAINTY (±)		
1	Insulation Resistance			Measured values in MΩ			Uncertainty in % (±)		
	>20ΜΩ			88			13.92		
2	Earth Leakage			Measured values in μA			Uncertainty in % (±)		
	<5000μAfor B,BF,CF			120			7.8		
3	Enclosure Leakage			Measured values in μA			Uncertainty in % (±)		
	<500μAfor B,BF,CF			, .	247		6.7		
	RKS				entro de la companya				
	Calibration certificate		-	- 1		proval of the la	iboratory.		
	user should determine								
	recalibration interval s				•				
	results stated in this c								
							nately 95% for a coverage	e factor k=2.00 .	
Equ	ipment used for Calibr	ration w	ere calibrated	s traceable to	o National & Internation	onal Standards			
	Calibrated By		N/S				Authorised Signato	ry	
	K.Sty		SIOME	DICAL	<b></b>	صاي.			
	(Calibration Engineer)		141	ennai \우\		Technical Ma		hief Executive	
	K.SATHYAMOORTHY	1	= 600		-	(C.SHANMU	JGARAJ)		