

		CALIBRAT	10	N CERTIFICA	TE		
CERTIFICATE NO: SBS/CL/23/02501							
Issue Date			MEDICAL DEVICES Page No:1 of 1				
SRF No & Date				SRF/23/00079-0001 & 28-02-2023			
Receipt Date				28-02-2023			
PERSONAL PROPERTY.	ation Date		28-02-2023				
Calibration Due				27-02-2024			
Custo	omer Name & Address						
GOV	ERNMENT PRIMARY HE	ALTH CENTRE,					
VILA	NDAI-605756, VILLUPURA		Cond				
		Details of De	vice	Under Calibration (DUC)			
Description : SEMI AUTO ANALYZER Range : Resolution : DUC Condition : SATISFACTORY				Make & Model : ROBONIK & PRIETEST TOUCH Sr. No : ATCD2710321RBK Identification No : Location : LABORATORY			
Enviro	onmental Details	Temperature: 26.2° C	tions	& Calibration Procedure D			
Calibration Procedure No SBS/CP/MD/20			1	Relative Humidity	48% RH		
		The second secon		Calibration done at	ONSITE		
S.No	Description	Make/ SI No:	nce ;	Standards Details			
1 Electrical Safety Analyser Fluke &22442			Certificate No Validity				
RESI	A STATE OF THE PARTY OF THE PAR	Figure 022442	PHOTO STATE	ACCS221224	4	24-06-2023	
S.no	Specification	Measured values in MC		Allowable limit in Mi2	Uncerta	ainty in % (±)	
1	Insulation Resistance	101 Measured values in μA		>20MΩ	HARDING.	13.92	
3				Allowable limit in µA	Uncerta	Uncertainty in % (±)	
2	Earth Leakage	102		<5000µAfor B,BF,CF		7.5	
	Measured values in µ		•	Allowable limit in μΑ	Uncerta	Uncertainty in % (±)	
3	Enclosure Leakage	156		<500µAfor B,BF,CF		9.0	
3.The 4.The 5.The	calibration certificate shall no user should determine the su recalibration interval should to results stated in this certifical indicated uncertainties are ex-	not be reproduced except in full pitability of the instrument for it be determined on the user require relate only to the item calibrated uncertainty estimated were calibrated & traceable to the control of the contro	s inte uirem ated.	ended use.  ent.  confidence level of approxim	nately 95% for a cover .  Authorised Signato		