

		an American Company of the Company	DRAII	ON CERT				
CERTIFICATE NO: SBS/CL/23/12709				MEDICAL DEVICES			Page No:1 of 1	
ssue Date				05-10-2023				
SRE No & Date				SRF/23/00582-0002 & 04-10-2023				
	t Date			04-10-2023				
Calibration Date				04-10-2023				
	tion Due			03-10-2024				
Manual Control of the local division in the	ner Name & Address		-					
ALPANAL T	RNMENT PRIMARY HE	FAI TH CENTRE	-					
O NO.	ATHUR-632103, VELLO	THE DISTRICT						
COO	4177011-002 100, VECEC	JILL DIOTAL	Details of De	vice Under Calibrat	ion (DUC)			
SEMI AUTO ANALY			ER	Make & Model		ROBONIK & PRIETEST TOUCH		
				Sr. No : AT		ATCD0430119RBK	TCD0430119RBK	
ange esoluti				Identification No	:	NA		
		DEFACTORY		Location	:	LABORATORY		
ال ال	AUDUI . Shi	Environ	nental Condi	tions & Calibration	Procedure D	etails		
1- 05.05				Relative Humidity 52% RH				
nvironmental Details Temperature laibration Procedure No SBS/CP/MD/				Calibration done at ONSITE		ONSITE		
TI DI BU	ion Procedure No	Janara Milar	Refere	ence Standards Det	ails	1		
N- ID	loc spintion		Make/ SI No		Certificate I	No	Validity	
1.NO Description					M-230809-1	R-4	10-08-2	
E	lectrical Safety Analyser		Rigel Medica	1 & 44L-1039	141-200000 1			
			EL	ECTRICAL SAFETY	<u> </u>			
RESUL	TS							
	-10							
-		TION		MEASURED VALU	ES	EXPANDED	UNCERTAINTY (±)	
1	SPECIFICAT							
1	SPECIFICATION Res	isitance	,	Measured values in			UNCERTAINTY (±) ainty in % (±) 13.92	
.no	SPECIFICATinsulation Resi	isitance	-	Measured values in 87	MΩ	Uncert	ainty in % (±) 13.92	
on.	SPECIFICATION Resistant Section Resistant Section Sec	isitance age	-	Measured values in	MΩ	Uncert	ainty in % (±)	
1 2	SPECIFICAT Insulation Res >20MΩ Earth Leak <5000μAfor B	age BF,CF		Measured values in 87 Measured values in	ΜΩ 1 μΑ	Uncert	ainty in % (±) 13.92 ainty in % (±)	
.no	SPECIFICATION Resident Section Resident Section Section Resident	isitance age BF,CF akage		Measured values in 87 Measured values in 195	ΜΩ 1 μΑ	Uncert	ainty in % (±) 13.92 ainty in % (±) 9.3	
2 3	SPECIFICAT Insulation Resi >20MΩ Earth Leak <5000μAfor B. Enclosure Le <500μAfor B.	isitance age BF,CF akage		Neasured values in 87 Measured values ir 195 Measured values ir	ΜΩ 1 μΑ	Uncert	ainty in % (±) 13.92 ainty in % (±) 9.3 ainty ln % (±)	
1 2 3	SPECIFICAT Insulation Resi >20MΩ Earth Leak <5000μAfor B. Enclosure Le <500μAfor B.	isitance age .BF,CF akage BF,CF		Measured values in 87 Measured values ir 195 Measured values ir 241	MΩ n μA n μA	Uncert Uncert Uncert	ainty in % (±) 13.92 ainty in % (±) 9.3 ainty in % (±)	
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i.no 1 2 3 EMAR	SPECIFICAT Insulation Resi >20MΩ Earth Leak <5000μAfor B. Enclosure Le <500μAfor B.I RKS Calibration certificate sha	age BF,CF akage BF,CF all not be reprodu	ced except in	Measured values in 87 Measured values in 195 Measured values in 241 full, without written a or its intended use.	MΩ n μA n μA	Uncert Uncert Uncert	ainty in % (±) 13.92 ainty in % (±) 9.3 ainty in % (±)	
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