

					OFDI	EICATE	:		\	
		<u>CALI</u>	<u>BRATI</u>	<u>ON</u>	CERTII	TOATL		Page No:	of 1	
CERTIFICATE NO: SBS/CL/23/12474					MEDICAL DEVICES					
Issue Date					30-09-2023					
SRF No & Date					SRF/23/00545-0001 & 29-09-2023					
Receipt Date					29-09-2023					
Calibration Date					29-09-2023					
Calibration Due					28-09-2024					
Cust	omer Name & Address								1	
GOVI	ERNMENT PRIMARY HEA	LTH CENTRE	•							
PAPA	NKULAM-642204,TIRUPP	UR DISTRICT	•			on (DUC)				
			Details of De	vice U	nder Calibratio	on (DOO)		ICH		
Description · SEMI AUTO ANALYZER					& Model	NA & PRITEST TO	JOH			
D			ER	Sr. No : AT4			AT4020211RBK	4020211RBK		
Resol					fication No	:	NA			
	· WICETI			1 000	ion	:	LABORATORY			
200 (Solidition : SATIS	FACTORY	nontal Cond	itions	& Calibration	Procedure De	etails			
nviro	onmental Details	Tomporeture	25 6°C	1110110	Relative Hum	idity	04.5			
Environmental Details Temperature:25.6°C Calibration Procedure No SBS/CP/MD/20				Calibration done at ONSITE			ONSITE			
Janoi	ation Procedure No	SBS/CP/IVIDI2		onco S	Standards Det				Validity	
S.No Description Make/ SI				C-+ificate N			10		10-08-202	
				gel Medical & 44L-1059 M-2308			1111-00-204			
l	Electrical Safety Analyser		Rigel Medic	al & 44	L-1059	101-200000				
			E	LECTF	RICAL SAFETY					
RESU	<u>JLTS</u>				Like Fac			DUNCERTAL	NTY (±)	
S.no	SPECIFICATION			MEASURED VALUES			EXPANDED UNCERTAINTY (±)			
	SFECIFICATIO	WARRANCE - STATE TO S			Uncertainty in % (±)					
1	Insulation Resisi	Measured values in MΩ 98				13.92				
2	>20MΩ	Measured values in µA				Uncertainty in % (±)				
	Earth Leakag <5000µAfor B,Bl	195				7.4				
3	Enclosure Leak	Measured values in μA				Uncertainty in % (±)				
	<500µAfor B,BF,CF				232			7.2		
		-,CF	124							
REMA	ARKS					of th	a laboratory.			
.This	Calibration certificate shall	not be reprodu	iced except i	in full, v	without written	approvat of the	ic laboratory.			
.The	user should determine the	suitability of the	e instrument	for its	intended use.					
3.The	recalibration interval should	d be determine	d on the use	r requi	rement.					
.The	results stated in this certific	ate relate only	to the item of	calibrat	ed.			o coverage	factor k=2.	
The	indicated uncertainties are	expanded unc	ertainty estin	nated f	or a confidence	e level of app	proximately 95% loi	a coverage	,00101 22	
For	ipment used for Calibration	were calibrate	d & traceab	le to N	ational & Interi	national Stand				
. <u>-</u> qu	Calibrated By			4634)			Authorised S	ignatory		
	Calibrated by									
	(VII)					$\neg \mathcal{L}S$) Manager	Chi	ef Executiv	
(Calibration Engineer) M.RAGUL OMEDICAL ON EDICAL O				Technical Manager C.SHANMUGARAJ						
	M.RAGUL	MED	ICAL			C.SHAN	MUGAKAJ			
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		(4)								
		AN Che	032							
		(三) 600	10							