

	CAL	.IBRATIO	N CER	TIFICA	T <u>E</u>		
CERTIFICATE NO: SBS/CL/23/10065			MEDICAL DEVICES			Page	No:1 of 1
Issue Date			11-08-2023				
SRF No & Date			SRF/23/00308-0003 & 10-08-2023				
Receipt Date			10-08-2023				
Calibration Date			10-08-2023				
Calibration Due			09-08-2024				
Customer Name & Address							
GOVERNMENT COMMUNITY	HEALTH CE	NTRE,					
ANDIYAPPANUR-635702,THI	RUPATHUR D						
		Details of Device	Jnder Calibra	tion (DUC)			
Description : SEMI AUTO ANALYZER			Make & Model :		ROBONIK & PRIETEST TOUCH		
Range : MUL		Sr. N		:	ATCD2990818RBK		
Resolution : MUL		Iden	tification No	:	NA		
DUC Condition : SATI	SFACTORY	Loca			LABORATORY		
		mental Conditions					
Environmental Details Temperature: 25.7					48% RH		
Calibration Procedure No SBS/CP/MD/29			Calibration done at ONSITE				
			Standards Det				Validity
S.No Description Make/ SI No:							Validity
Electrical Safety Analyser FLUKE & 224					114-2		23-06-202
RESULTS		Elec	trical Safety				
S.no Specification Measure		d values in MΩ Allowable		limit in MΩ Uncertainty		in %(±)	

>20MΩ

Allowable limit in µA

<5000µAfor B,BF,CF

Allowable limit in µA

<500µAfor B,BF,CF

REMARKS

1

2

3

Insulation Resistance

Earth Leakage

Enclosure Leakage

1. This Calibration certificate shall not be reproduced except in full, without written approval of the laboratory.

78

Measured values in µA

208

Measured values in µA

219

- The user should determine the suitability of the instrument for its intended use.
- 3. The recalibration interval should be determined on the user requirement.
- 4. The results stated in this certificate relate only to the item calibrated.
- 5. The indicated uncertainties are expanded uncertainty estimated for a confidence level of approximately 95% for a coverage factor k=2.00.
- 6. Equipment used for Calibration were calibrated & traceable to National & International Standards.

(Calibrated By

Authorised Signatory

(Calibration Engineer)

S.MURALI

(Change)

(C.SHANMUGARAJ)

Authorised Signatory

(C.SHANMUGARAJ)

13.92

Uncertainty in % (±)

7.6

Uncertainty in % (±)