

CA	LIBRAT	ION CEI	RTIFICA	TE	
CERTIFICATE NO: SBS/CL/23/10602					
Issue Date		MEDICAL DEVICES		Page No:1 of	
SRF No & Date		29-08-2023			
Receipt Date		SRF/23/00338-0002 & 28-08-2023			
Calibration Date		28-08-2023			
Calibration Due	28-08-2023				
Customer Name & Address	27-08-2024				
GOVERNMENT PRIMARY LIES					
GOVERNMENT PRIMARY HEALTH CEN	ITRE,				
ALIGAM-636804, DHARMAPURI DISTRI	CT.				
	Details of Dev	vice Under Calil	anation (DIIIa)		
Description ELECTRICAL SA		Too Officer Call	bration (DUC)		
OLLL COUNTER	(3)	Make & Model		01/01/51	
Panalution		Sr. No		SYSMEX & XP 300	
NIO OIV		Identification No	•	B5542	
OATISFACTORY		Location	•	NA	
Environmental Details Tomport	onmental Condit	ions & Calibrati	;	LABORATORY	
		Polotiva	on Procedure D		
SBS/CP/N	1D/29	Relative F	iumidity	52% RH	
		Calibration	n done at	ONSITE	
S.No Description	Make/ SI No:	nce Standards I			
Electrical Safety Analyser				Certificate No	
Rigel N		& 44L-1059	M-230809-16-4		Validity
			30000 10	J-4	10-08-2024

KESI	JLTS	LLECTRICAL SAFETY	
S.no	SPECIFICATION  Insulation Resisitance	MEASURED VALUES	FYDANDED INCOME
2	>20MΩ Earth Leakage	Measured values in MΩ 97	EXPANDED UNCERTAINTY (±)  Uncertainty in % (±)
3	<5000µAfor B,BF,CF Enclosure Leakage	Measured values in μΑ 175 Measured values in μΑ	13.92 Uncertainty in % (±)
	<500µAfor B,BF,CF	Taldes III pA	Uncertaint

228

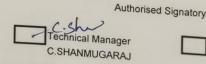
## REMARKS

- 1. This Calibration certificate shall not be reproduced except in full, without written approval of the laboratory. 2. 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.

C Sivahan

(Calibration Engineer) C.SIVABALAN





Chief Executive

Uncertainty in % (±)

## SUNSHINE BIOMEDICAL SOLUTIONS

No:68, First Floor, Poomagal Main Road, Ekkattuthangal, Chennai - 600 032, Tel: 044 - 2225 2087, E-Mail: calibration@sunshinebiomedical.com, Website: www.sunshinebiomedical.com.