

	CALIBRATION	V CERTIFICATE		
CERTIFICATE NO. ORGIGI (00/44744		MEDICAL DEVICES	Page No:1 of 1	
CERTIFICATE NO: SBS/CL/22/11744	22-10-2022			
Issue Date		250-0018 & 20-10-2022		
SRF No & Date	20-10-2022			
Receipt Date Calibration Date	20-10-2022			
Calibration Due	19-10-2023	19-10-2023		
Customer Name & Address				
GOVERNMENT UPGRADED F 1/31,AMMAN KOVIL STREET,	PUDUKUT IAI-026 103			
Description : COUNTER) Range	Details of Device L	B5589		
Description : ELECTRICAL S. COUNTER) Range : Resolution	Details of Device L AFETY(CELL Make & Mo Sr. No Identification	SYSMEX & XP-100 B5589		
Description ELECTRICAL S. COUNTER) Range Resolution DUC Condition SATISFACTORY	Details of Device L AFETY(CELL Make & Mo Sr. No Identification Location Environmental Conditions	B5589 In No LAB & Calibration Procedure Details		
Description ELECTRICAL S. COUNTER) Range Resolution DUC Condition SATISFACTORY Environmental Details Tempera	Details of Device L AFETY(CELL Make & Mo Sr. No Identification Location Environmental Conditions sture: 25.4° C Rela	B5589 on No LAB & Calibration Procedure Details tive Humidity 51% RH		
Description : ELECTRICAL S. COUNTER) Range Resolution DUC Condition : SATISFACTOR	Details of Device L AFETY(CELL Make & Mo Sr. No Identification Location Environmental Conditions ature: 25.4° C Rela (MD/29 Calib	B5589 In No LAB & Calibration Procedure Details tive Humidity Diration done at ONSITE		
Description ELECTRICAL S. COUNTER) Range Resolution DUC Condition SATISFACTORY Environmental Details Tempera Calibration Procedure No SBS/CP/	Details of Device L AFETY(CELL Make & Mo Sr. No Identification Location Environmental Conditions sture: 25.4° C Rela MD/29 Calib Reference St	B5589 on No LAB & Calibration Procedure Details tive Humidity 51% RH	Validity	
Description ELECTRICAL S. COUNTER) Range Resolution DUC Condition SATISFACTOR Environmental Details Tempera	Details of Device L AFETY(CELL Make & Mo Sr. No Identification Location Environmental Conditions ature: 25.4° C Rela (MD/29 Calib	B5589 In No LAB & Calibration Procedure Details tive Humidity Tration done at Certificate No SYSMEX & XP-100 B5589 ONSITE Certificate No		

ELECTRICAL SAFETY

RESULTS MEASURED VALUES		EXPANDED UNCERTAINTY (±		
s.no	SPECIFICATION		Uncertainty in % (±)	
	Insulation Resistance	Measured values in MΩ	13.92	
1		100	Martin Company of the	
	>20ΜΩ	Measured values in µA	Uncertainty in % (±)	
2	Earth Leakage		5.9	
	<5000µAfor B,BF,CF	118	Uncertainty in % (±)	
	A STATE OF THE PARTY OF THE PAR	Measured values in µA	Officertainty in 72 (1)	
3	Enclosure Leakage	207	5.9	
S500uAfor B.BF.CF	<500µAfor B,BF,CF	227		

- 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.
- 5. The indicated uncertainties are expanded uncertainty estimated for a confidence level of approximately 95% for a coverage factor k=2.00. **Authorised Signatory**
- 6. Equipment used for Calibration were calibrated & traceable to National & International Standards.

Calibrated By

(Calibration Engineer) M.BALAJI





Chief Executive