

TECHNICAL SERVICES

Sec. No.25, Plot No.49/3, L.I.G. Colony, Pradhikaran, Nigdi, Pune - 411044 Email: globaltechnical007@gmail.com

Mob: 9921239827 / 7276470703 / 9028888728

CALIBRATION CERTIFICATE

1) Customer

Name & Address

SP HITECH PATHOLOGY LABORATORY

Trimurti Plaza, Near Pavana Sahakari Bank,

Somatane Phata Talegaon Dabhade Somatane Phata,

Amb. Temp. 25±5 °C

Relative Humidity Condition of Item

50±20 %RH ok

Calibration Certificate No.

: GTS/220525/02-014

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Date of Received

: 25.05.2022 : 25.05.2022 Date of Calibration

Calibration Due On

: 24.05.2023

:AGD EL-120

: AGD Biomedical Pvt. Ltd

: On Site Location of Calibration

Make

Model

2) Details of UUC

: Electrolyte Analyzer Name :SPHL/EQ/ELA/04

ID No : BA190675 Sr No

: Biochimstery Location

3) STANDARD USED FOR CALIBRATION

: Electrical Safety Analyzer Name

:2020001300 Cerificate No

: Fluke Biomedical, USA Certified By

: 4885027 ID/Sr No: : 12.02.2023 **Due Date**

4) CALIBRATION RESULTS: EST TEST

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Sr No	Parameter	Result
1	Power Cords, Cables Checking	OK
2	Mains Socket Checking	ОК
2	Equipment Type (B, BF, CF)	В
4	Equipment Class (I, II, III)	I

B-Body Type,BF-Body Float Type,CF-Cardiac Float Type I-Properly Earthed ,II-Double Insulation,III-With Extra Low Safety Voltage

EUNCTIONAL TEST

FUNCTIONAL TEST						
Sr No	Parameter	Obsereved	(210-240V) (210-240V)	Pass Pass		
1	Voltage between Live and Neutral (Vln)	235.20				
2	Voltage between Live and Earth(Vle)	237.89				
3	Voltage between Neutral and and Earth (Vne)	3.05	(0-5V)	Pass		
4	Enclosure Current	0.80	(0-10μΑ)	Pass		
	Leakage Current (IL)	121.75	(0-500μΑ)	Pass		
6	Patient Leakage Current (PL)	0.44	(BF-0-100μA) (CF-0-10μA)	Pass		

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Calibration Certificate No.

GTS/220525/02-014

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Note:

1)This cerificate refers only to the particuler item submitted for calibration. UUC stands for Unit Under Calibration.

2)This calibration results reported in the certificate are valid at the time of and the stated conditions of measurment.

3)Calibration Points were selected as per customer specification.

4) This certificate shall not be reproduced, except in full unless written permition for the publication of an approved abstact has been obtained from

the Technical Manager of GTS,Pune.

5) Procedure used for calibration: MD-05

Calibrated By

S.C

Calibration Engineer

Mr Shafik Chorgaste RN-21/0

Approved By

Mr. Swapnil Bhagwat

** End of the certificate **

Email: globaltechnical007@gmail.com