Abhcon Crown,X1/411/21,Ambadi Lane Kokkalai, Thrissur-21. Ph: 0487 2420367 Email: medengserv@gmail.com Visit us @www.mescalibration.com





ELECTRICAL SAFETY TEST

Certificate No.

MES/20-21/PHCPY/BCA/D01

Date of Issue

19/03/2021

Calibration Done On

: 11/03/2021

Calibration Due On

10/03/2022

Customer Name

PRIMARY HEALTH CENTRE, PANAVALLY, ALAPPUZHA.

	DETAILS OF DE	EVICE UNDER CALI	BRATION	
Equipment Name	Make / Model	Serial No.	Asset ID	Location
Biochemistry * Analyzer	Mispa Viva	21153010118	70040487	Lab

	DETA	ILS OF MASTER I	EQUIPMENT U	SED	
SI No.	Master Equipment	Make / Model	Serial No.	Reference ID	Cal. Due
1	Electrical Safety Analyzer	Fluke / ESA612	2120517	ACCS200770	01/07/2021
2	Digital Thermo Hygrometer	Equinox / EQ-308-CTH	20191602	ACS/TH/20- 21/2593-01	18/06/2021
	The instruments used for calibration	ation are under valid cal	libration and are tra	aceable to National Sta	ndards.

Environmental Conditions	Temperature	27 °C	Relative Humidity	55 %
		-		

Calibration Status	Pass	1	Fail	

Calibrated By

Amal Sasi (Service Engineer)

Approved By

Binoj Thomas (Quality Manager)

Test Record	21191643707/ 70040786/ Lab	STANDARD			HBA	HBA1C Analyzer	er	
		IEC 60601						
TEST	*****	READING	READING	FILTER	60	EO	50 54870	APPLIED PARTS
NUMBER	E	VALUE	TINU	SELECTION	POLARITY	NEUTRAL	EO EARIN	SELECTION
	Protective Earth Resistance	0.543	Ohms	N/A	N/A	A/N	N/A	W/N
2	Leakage: Earth	6.2	u.A	AC+DC	Off	N/A	N/A	//OPEN
tat	Leakage: Earth	65.1	EA.	AC+DC	Normal	Open	N/A	//OPEN
	Leakage: Earth	24.8	uA.	AC+DC	Normal	Closed	N/A	//OPEN
5	Leakage: Earth	65.1	Au	AC+DC	Reversed	Open	N/A	//OPEN
6	Leakage: Earth	24.8	Au	AC+DC	Reversed	Closed	A/N	//OPEN
7	Leakage: Enclosure	6	uA.	AC+DC	Off	A/N	Open	//OPEN
000	Leakage: Enclosure	0.2	υA	AC+DC	Off	A/N	Closed	//OPEN
9	Leakage: Enclosure	64.9	Au	AC+DC	Normal	Open	Open	//OPEN
10	Leakage: Enclosure	0.3	Au	AC+DC	Normal	Closed	Closed	//OPEN
11	Leakage: Enclosure	0.2	uA.	AC+DC	Normal	Open	Closed	//OPEN
12	Leakage: Enclosure	24.7	u _A	AC+DC	Normal	Closed	Open	//OPEN
13	Equipment Current	0.1	A	N/A	Normal	N/A	N/A	N/A
3.4	Mains Voltage: Live to Neutral	227.3	٧	N/A	N/A	N/A	N/A	N/A
15	Mains Voltage: Neutral to Earth	3.4	<	N/A	N/A	N/A	N/A	N/A
3.6	Mains Voltage: Live to Earth	229.5	<	N/A	N/A	N/A	A/N	N/A

0	-
alibration	
Passed	
Yes	-
•	_
No	

