



REPORT ON ELECTRICAL SAFETY TESTING/ PERFORMANCE ANALYSIS/ CALIBRATION						
Report No : TR/SPHC/021/23-24			Calibration Date : 18/02/2023			
Page 1 Of 2			Calibration Due : 17/02/2024			
1.1 CUSTOMER DETAILS						
Name and address of the organisation			MEDICAL OFFICER GOVT PRIMARY HEALTH CENTER, Perundurair main road, Siruvalur, Erode Tamil Nadu - 638054			
Reference and Date			Letter dated 18-02-2023			
Date of receipt of item			16/02/2023'			
1.2 DESCRIPTION OF DEVICE UNDER TEST (DUT)						
Nomenclature			MICRO PIPPETTE			
A.	Manufactured by		THERMO SCIENTIFIC			
B.	Model		FINNPIPETTE			
C.	Serial No.		RW10887			
D.	Biomedical Product ID		SPHC/LAB/PIP/01			
E.	Pipette Range		10 to 100 µl			
F.	Accuracy		As per the manual			
G.	Calibration method		Gravimetric			
H.	Location		LABORATORY			
1.3 CONDITION OF THE ITEM WHEN RECEIVED						
No visible damage and in working order						
1.4 ENVIRONMENTAL CONDITION OF MEASUREMENTS						
A.	Temperature		20.8°C			
B.	Relative Humidity		45-75%			
C.	Ambient Barometric Pressure		756mmHg			
1.5 Applicable Specification			IS/ISO 4787:2010			
1.6 Test Done			Performance Testing			
1.7 STATUS						
Manufactures Specification	Users Specification	Within Specification	Out of Specification	Calibration	Electrical Safety Test	Performance Analysis
✓	-	✓	-	✓	-	✓
1.8 TRACEABILITY DETAILS OF INSTRUMENTS USED FOR TESTING						
Sl No	Name of the Instrument	Make	Model	Serial No	Cal Due	Traceability Reference
1.	Semi Micro Balance	MS Micro Balances	TVCS1510438	31504484	MAY 2023	Annexure 1

Tested BY :

Balamurali Krishnan K
(Biomedical Engineer)



Approved by :

Priya M
(Quality Manager)

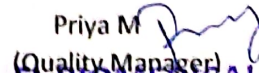
FL BIOMEDICAL
 189, Vasantham Paradise,
 Chithode, Erode-638102.
 Cell: 7092848995

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1.2 DESCRIPTION OF DEVICE UNDER TEST (DUT)						
Nomenclature			MICRO PIPETTE			
A.	Manufactured by		THERMOSCIENTIFIC			
B.	Model		NNPIPETTE			
C.	Serial No.		RW13501			
D.	Biomedical Product ID		SPHC/LAB/PIP/02			
E.	Pipette Range		100 to 1000 µl			
F.	Accuracy		As per the manual			
G.	Calibration method		Gravimetric			
H.	Location		LABORATORY			
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Tested BY :

 P. Muralikrishnan K
 (Biomedical Engineer)

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