



**REPORT ON  
ELECTRICAL SAFETY TESTING/ PERFORMANCE ANALYSIS/ CALIBRATION**

Report No : TR/NPHC/023/23-24  
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Calibration Date : 09/03/2023  
Calibration Due : 08/03/2024

**1.1 CUSTOMER DETAILS**

Name and address of the organisation

Govt Primary Health Center  
Kamarajar St, Near Pottusamyamman Kovil,  
Nasiyanur, Erode  
Tamil Nadu - 638107

Reference and Date

Letter dated 04-03-2023

Date of receipt of item

04/03/2023'

**1.2 DESCRIPTION OF DEVICE UNDER TEST (DUT)**

Nomenclature		MICRO PIPPETTE
A.	Manufactured by	THERMO SCIENTIFIC
B.	Model	FINN PIPPETTE
C.	Serial No.	RW10985
D.	Biomedical Product ID	NPHC/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	20.0°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 :

Balamuralikrishnan K  
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Approved by :

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