



CALIBRATION REPORT

Report No : HBMS/CAL/23-24		Calibration Date : 15.09.2023
		Calibration valid : 14.03.2024
1.1.CUSTOMER DETAILS:		
Name and Address of the organization		M/s, GOVERNMENT PRIMARY HEALTH CENTRE, MASINAICKANPATTI , SALEM.
1.2. DESCRIPTION OF DEVICE UNDER TEST (DUT):		
EQUIPMENT NAME		MICRO PIPETTE
i	Manufactured by	THERMO SCIENTIFIC
ii	Model	FINEPITTE F3
iii	Value	100µl-1000µl
iv	Serial No	RW03153

Calibration standards used :

Master instrument	Model	Serial no	Date of calibration	Calibration due on
Electrical compact scale	SF-400C	SF400-2240	07-OCT-2022	06-OCT-2023

Calibration test Report.

Number of measurement	Channel 1 (Volume)		
	100µl	500µl	1000µl
1	100.02	500.04	1000.09
2	100.01	500.01	1000.04
3	100.05	500.05	1000.07
4	100.06	500.02	1000.08
5	100.02	500.03	1000.11
6	100.05	500.07	1000.04

For Heart Beat Medical Systems,


(Authorized signatory)



MD Reg No: TN/CBE/MD42/00016



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Name and Address of the organization	M/s, GOVERNMENT PRIMARY HEALTH CENTRE, MASINAICKANPATTI, SALEM.
1.2. DESCRIPTION OF DEVICE UNDER TEST (DUT):	
EQUIPMENT NAME	MICRO PIPETTE
i Manufactured by	THERMO SCIENTIFIC
ii Model	FINEPIPETTE F3
iii Value	10 µl -100 µl
iv Serial No	RW09097

Calibration standards used :

Master instrument	Model	Serial no	Date of calibration	Calibration due on
Electrical compact scale	SF-400C	SF400-2240	07-OCT-2022	06-OCT-2023

Calibration test Report.

Number of measurement	Channel 1 (Volume)		
	10µl	50µl	100µl
1	10.05	50.05	100.15
2	10.03	50.05	100.05
3	10.02	50.02	100.14
4	10.02	50.04	100.03
5	10.00	50.02	100.12
6	10.02	50.07	100.02

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1.1.CUSTOMER DETAILS:	
Name and Address of the organization	M/s, GOVERNMENT PRIMARY HEALTH CENTRE, MASINAICKANPATTI , SALEM.
1.2. DESCRIPTION OF DEVICE UNDER TEST (DUT):	
EQUIPMENT NAME	MICRO PIPETTE
i Manufactured by	MICROLUX
ii Model	-
iii Value	100µl-1000µl
iv Serial No	PHC/MK/PIP/001

Calibration standards used :

Master instrument	Model	Serial no	Date of calibration	Calibration due on
Electrical compact scale	SF-400C	SF400-2240	07-OCT-2022	06-OCT-2023

Calibration test Report.

Number of measurement	Channel 1 (Volume)		
	100µl	500µl	1000µl
1	100.03	500.03	1000.15
2	100.01	500.02	1000.04
3	100.05	500.07	1000.07
4	100.06	500.02	1000.08
5	100.02	500.03	1000.15
6	100.05	500.07	1000.04

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