

CALIBRATION CERTIFICATE

Customer Name & Address: M/S GOVERNMENT PRIMARY HEALTH CENTRE , PAGALPATTI - 636 304.	Certificate No:	VCPL/CC/23-24/37-001
	Date of Calibration:	05-10-2023
	Date of issue:	06-10-2023
	Date of Receipt:	05-10-2023
	Next cal Date:	04-10-2024

Details of Device Under Calibration

Description	CENTRIFUGE	Make:	MICRO
Range	100 to 3500 RPM	Model/Type:	-
Resolution	10 RPM	Condition of DUC:	GOOD
Serial No		Instrument Location:	LABORATORY
Id.No	PP/GPHC/CEN/01	Calibrated At :	ON SITE

Enviromental Conditions

Temperature	23.4 °C	Reference Standard No	SANAS TR4501
Humidity	52 % Rh	Calibration Procedure No	-

Method Used For Calibration

Details of Reference Standard Equipment For Calibration

S.No	Description	ID No / SL No	Certificate No		Validity
1	DIGITAL TACHOMETER	DTM-01	HT/CC/221202-03/005	SYSTEMS/ HTM 560	4-Dec-23

Calibration Result

S.No	DUC Reading (RPM)	Standard Reading (RPM)	Error (RPM)	Measurement Uncertainty (RPM)
1	500	499.8	0.2	12
2	1000	1001	-1	12
3	2000	1999	1	12
4	3000	2998	2	12
5	3500	3492	8	12

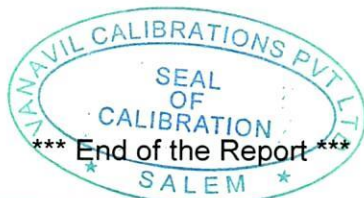
Remarks:

- 1.DUC is Defined as Device Under Calibration.
- 2.Calibration Frequency decided by the customer.
- 3.The above instrument is working in good condition.

Calibrated By:


C.AKASH

(CALIBRATION ENGINEER)



Authorised by:


T. SUDHAKAR,
Technical Manager

Vanavil Calibrations Pvt Ltd

Vanavil Calibrations Pvt. Ltd

(A Unit of Rainbow Bio Medical Engineers)

S2, Rishi Maharaj Apartment, Indra Nagar, 250 Reddiyur Main Road, Narasothipatty, Salem - 636 004.

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Customer Name & Address: M/S GOVERNMENT PRIMARY HEALTH CENTRE , PAGALPATTI - 636 304.	Certificate No:	VCPL/CC/23-24/37-002
	Date of Calibration:	05-10-2023
	Date of issue:	06-10-2023
	Date of Receipt:	05-10-2023
	Next cal Date:	04-10-2024

Details of Device Under Calibration			
Description:	MICROPIPETTE	Make:	THERMO SCIENTIFIC
Range:	10 - 100 µl	Model/Type:	FINNPIPETTE F3
Resolution:	0.2 µl	Condition of DUC	GOOD
Serial Number	RW09057	Location:	LABORATORY
ID number	PP/GPHC/MP/01	Cal. At:	LAB
Environmental Conditions		Calibration Method Used	
Temperature	23.5 °C	Calibration Method Used	ISO 8655:2002 PART-6
Humidity	51 % Rh	Cal procedure no:	-

Master Details

SL no:	Description	ID No / SL No	Certificate No	Make/Model	Valid Till
1	ELECTRONIC BALANCE	16031172	E-150323-1	WINTECH	15-03-2024

RESULT OF CALIBRATION

S.NO	Duc Readings (µl)	Standard Reading Mean Value (mg)	ERROR (mg)
1	10.0	10.02	-0.02
2	50.0	49.95	0.05
3	100.0	99.89	0.11

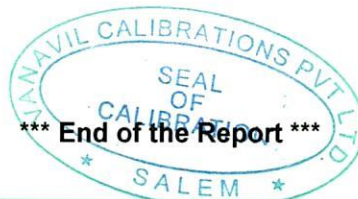
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	Date of Calibration:	05-10-2023
	Date of issue:	06-10-2023
	Date of Receipt:	05-10-2023
	Next cal Date:	04-10-2024

Details of Device Under Calibration			
Description:	MICROPIPETTE	Make:	THERMO SCIENTIFIC
Range:	100 - 1000 µl	Model/Type:	FINNPIPETTE F3
Resolution:	1 µl	Condition of DUC	GOOD
Serial Number	PW01827	Location:	LABORATORY
ID number	PP/GPHC/MP/02	Cal. At:	LAB
Environmental Conditions		Calibration Method Used	
Temperature	23.5 °C	Calibration Method Used	ISO 8655:2002 PART-6
Humidity	51 % Rh	Cal procedure no:	-

Master Details

SL no:	Description	ID No / SL No	Certificate No	Make/Model	Valid Till
1	ELECTRONIC BALANCE	16031172	E-150323-1	WINTECH	15-03-2024

RESULT OF CALIBRATION

S.NO	Duc Readings (µl)	Standard Reading Mean Value (mg)	ERROR (mg)
1	100	99.98	0.02
2	500	499.92	0.08
3	1000	999.90	0.10

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	Next cal Date:	04-10-2024

Details of Device Under Calibration			
Description:	SEMI AUTO ANALYZER	Make:	ROBONIK
Range:	-	Model/Type:	PRIESTEST TOUCH
Resolution:	-	Condition of DUC	GOOD
Serial Number	AT0180609RBK	Location:	LABORATORY
ID number	PP/GPHC/SAA/01	Cal. At:	ONSITE
Environmental Conditions		Calibration Method Used	
Temperature	25.2 °C	National/International standard:	IEC60601-1
Humidity	49 % Rh	Cal procedure no:	-

Master Details

SL no:	Description	ID No / SL No	Certificate No	Make/Model	Valid Till
1	Electrical Safety Analyzer	6014025	ACCS230581	FLUKE/ESA-612	9-Mar-24

Electrical Safety Report

S.NO	PARAMETERS	MEASURED VALUES μ A	ALLOWABLE LIMITS μ A
1	Earth Leakage	125.3	<5000 μ A For B,BF,CF
		MEASURED VALUES μ A	ALLOWABLE LIMITS μ A
2	Enclosure Leakage	168.9	<5000 μ A For B,BF,CF

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