



Since 1998

# NATIONAL CENTRE FOR QUALITY CALIBRATION

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CC-2128

Visit our Web Site : [www.calibrationlaboratory.in](http://www.calibrationlaboratory.in)

Precision Calibration with National / International Traceability for Temperature, Dimensional, Pressure, Vacuum, Time, Mass, Electrical, Noise, Airflow, Lux & all Special Purpose Instruments in all ranges.

## Calibration Certificate

Name of Customer → <b>Shree Vighnaharta Superspeciality Hospital</b> 1-22, SN 159, Nahata Nagar, Nakane Road Dhule - 424002		Certificate No. Date of Issue Date of Calibration Suggested Due Date	NCQC-M/230523/14 23-05-2023 23-05-2023 22-05-2024		
Date Of Receipt / Ref. No. → 22-05-2023		F/CR/M/067/02/1, Issue No.03 Page 1 of 2			
ULR – CC21282300002941F		Discipline → <b>Mechanical Calibration, Mass &amp; Volume</b>			
Details of Observation of Unit Under Calibration		Identification No. : <b>SVH/MP-1</b> Serial No. : <b>PK570/45</b> Name of Instrument : <b>Micro Pipette</b>			
Range Least count Make / Model	100 – 1000 µl 1 µl Mannhein	Initial Error Visual Inspection Barometric Pressure Location	Nil Ok 1000 ± 15 hPa Laboratory		
Quantity of water delivered from UUC in µl	Observed qty. of Water in µl @ 27°C	Systematic Error in µl	Water temperature in °C	Random Error in µl	Expanded Uncertainty (±) in µl
100	100.64	0.64	25.2	0.41	1.30
500	500.99	0.99	25.3	0.78	1.30
1000	1002.49	2.49	25.2	0.65	1.30

### Remarks:

- ↳ Averages of minimum ten readings are reported.
- ↳ Suggested due date is given based on customer requirements.
- ↳ Calibration points are given based on customer requirements.
- ↳ These results are obtained at the time of calibration.
- ↳ Condition of instrument found satisfactory during receipt.
- ↳ Location of performance of calibration → At Lab.
- ↳ Any hand written corrections (except @) or photocopies in the report invalidates this certificate.
- ↳ Environment condition during calibration: 25 ± 1°C, 40 to 60% Rh.
- ↳ Average temperature → 25.5 °C and average humidity 47.2 % Rh during calibration of instruments.
- ↳ No external provider was used for calibration and hence it is not applicable.
- ↳ Result relates to the item calibrated only.
- ↳ Uncertainty of measurement at 95% confidence level with coverage factor k = 2.
- ↳ Reference Standard No. ISO 8655 Part -6.
- ↳ Reference calibration method no.: NCQC/CM/M/067.
- ↳ Our masters are directly calibrated through NABL accredited calibration laboratory having direct traceability with National / international standard.

Traceable To National / International Standards.

Calibrated By

  
Himanshu Parbadiya

Reviewed & Approved By

  
Jigar Panchal

NCQC DEFINES CALIBRATION AS "PRECISION AND RELIABILITY OF INSTRUMENTS FOR YOUR BETTER TOMORROW"



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Date Of Receipt / Ref. No. → 22-05-2023		F/CR/M/067/02/1, Issue No.03 Page 2 of 2	
Details of Observation of Unit Under Calibration	Identification No. Serial No. Name of Instrument	: <b>SVH/MP-1</b> : <b>PK570/45</b> : <b>Micro Pipette</b>	
<b>Details of master Instrument Used for Calibration</b>			
<b>Nomenclature</b>	<b>Make / Model</b>	<b>Id. No. / Sr. No.</b>	<b>Calibration Due Date</b>
Reference Weight box (E <sub>1</sub> class)	Weightronics / =====	NCQC/M - 47 / NCQC/M/W/E1/04	14-03-2024
Weighing Balance	Sartorius / MSU225S-100-DU	33404509 / NCQC/M - 119	=====
Temperature Data Logger with Sensor	Elitech / RC - 4HC	NCQC/T-207 / EF7186H00563	13-03-2024
NCQC System Certificate No.	Certificate No. & Traceability of Master with National Standards		
262	↪ Our master Weight Box is calibrated and traceable to National Standard through NABL accredited Laboratory M.M.D Kantawala calibration Laboratory, Certificate no. MMD/150321/01, Date - 15-03-2021.		
381	↪ Our master Temp. Data logger with sensor is calibrated and traceable to National Standard through NABL accredited Laboratory EIE Instruments Pvt. Ltd., Certificate no. EIE/T/23367, Date - 14-03-2023.		

Traceable To National / International Standards.

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