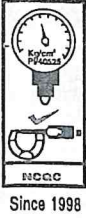


TRUE COPY

NATIONAL CENTRE FOR QUALITY CALIBRATION

4, Abhishree Corporate Park, Nr. Swagat Bungalows BRTS, Iskcon-Ambli Road, Ambli, Ahmedabad-380 058
Ph. +91-79-29795322, 29795323 • Fax : +91-79-29795323, Cell No. +91-9327017517, +91-9328616370
E-mail : ncqc@calibrationlaboratory.in, • calibrationlab.ncqc@gmail.com
Visit our Web Site : 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

F/CR/M/063/03 Issue No.0

Name of Customer: National Centre for Quality Calibration
Certificate No.: NCQC-M/200223/002
Date of Issue: 20/02/2023
Date of Calibration: 20/02/2023
Suggested Due Date: 19/02/2024
Date of Receipt / Ref.No.: 20/02/2023

ULR No.: CC21282300000756F
Discipline: Mechanical Calibration
Mass and Volume

Details of Observation of Unit Under Calibration
Identification No.: ===
Serial No.: ===
Name of Instrument: Weights

Range: 50000 g - 5 Nos
Visual Inspection Accuracy: OK
M1 Class

Loc. of Calibration: At Laboratory
Environment Cond.: 25 ± 1 °C, 40 to 60% Rh, 1000 ± 15 hPa
Std. Ref. Used: OIML R 111 - 1
Cali.Method No.: NCQC/CM/M/063

Master Instruments Detail

Table with 7 columns: NCQC SYS.NO., Nomenclature, Make/ Model, Id / Serial No., Traceable To, Certificate No., Valid Upto. Includes rows for Weights (E2 Class) and Weights (Denomination).

Results of calibration

Table with 6 columns: Sr. No. / Id. No., Denomination (UUC) in g., Mass Value in g., Deviation in g., Expanded Uncertainty in mg. (k = 2), Status. Lists calibration results for weights 50000g.

NCQC Valid up to 19-02-2024 Reviewed: [Signature]

Traceable To National / International Standards.
Calibrated By: [Signature] Himanshu Parbadiya Calibration Engineer
Reviewed & Approved By: [Signature] Jigar Panchal Calibration Incharge

NCQC System Certificate No. 279



Since 1998

NATIONAL CENTRE FOR QUALITY CALIBRATION

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CC-2128

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

F/CR/M/O63/03 Issue No.03

Name of Customer National Centre for Quality Calibration 4, Abhishree Corporate Park, Nr. Swagat Bungalows BRTS, Iskcon – Ambli Road, Ambli, Ahmedabad – 380 058, Gujarat	Certificate No.	NCQC-M/200223/002
	Date of Issue	20/02/2023
	Date of Calibration	20/02/2023
	Suggested Due Date	19/02/2024
Date of Receipt / Ref.No.:		20/02/2023


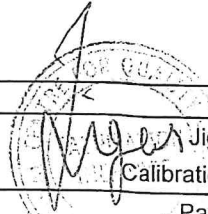
ULR No. : CC212823000000756F	Discipline : Mechanical Calibration Mass and Volume
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Details of Observation of Unit Under Calibration	Identification No. : ===
	Serial No. : ===
	Name of Instrument : Weights

Remarks:

- Mass values of all the weights are conventional mass values and within the maximum errors permissible in "M11" Accuracy Class of weights as per OIML R 111-1.
- Weights are calibrated for scientific or industrial purpose only.
- These results are obtained at the time of calibration.
- Suggested due date is given based on customer requirements.
- Change in temperature and relative humidity during the calibration were less than ± 0.7 °C per hour and ± 1 % Rh per 4 hours respectively).
- Calibration is performed on the mass comparator against standards mass by comparison method under controlled conditions (ABBA Method).
- Corrected mass value is calculated based on ABBA method.
- Condition of instrument found satisfactory during receipt.
- Any hand written corrections (except @) or photocopies of the report invalidates this certificate.
- The uncertainties are for a confidence probability of not less than 95% with coverage factor $k = 2$.
- 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 Calibration Engineer	Reviewed & Approved By	 Jigar Panchal Calibration Incharge
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