



Format No.: F/NCE/LAB/20 **CALIBRATION CERTIFICATE OF:
SET OF WEIGHTS**

Certificate No.: NCE-SOW-2200354-21-22 Issue Date: 05-Jan-22
 Date of Calibration: 03-Jan-22 Calibration Due On: 03-Jan-23
 ULR No.: CC330422000002354F Frequency of Calibration: 12 Months
 Location of Calibration: At Lab Instruments Receipt Date: 03-Jan-22

Issued To: M/s : Dey's Medical Stores Pvt. Ltd.
 Minerva Garden Complex, D.H Road,
 Joka, 24 Pgs(S), Kolkata-700104

Service Request/Order No.:

Description identification of instrument to be calibrated:

Name: Set Of Weights
 Make: -- Id No. : DMS/WB-01 Range: 10 mg to 200 g
 Model: - SI No. : --- Resolution: --
 Accuracy F1 Class Discipline : Mechanical

Applicable specification of Item to be calibrated: Accuracy/Permissible Limit: Not Specified

Basis Of Calibration: Comparison Method
 Environmental Condition during Calibration: i) Temperature: (23 ± 2)°C ii) Humidity: (50±10) %RH

Traceability: Standards used for calibration are traceable to National / International Standards through ISO/IEC: 17025 accredited laboratory

Sl. No.:	Name of the Standard Instruments Used (Sl. No./Code No.)	Certificate No.	Calibration Date	Calibration Due Date	Traceable To
1	Weight (1 mg to 200 gm)	TSC/21-22/1799-1	07.05.2021	07.05.2022	TransCal
2	Electronic Balance (NCE/DWM/01)	TSC/21-22/1799-6	07.05.2021	07.05.2022	TransCal

CALIBRATION RESULT

Observation	Nominal Value in g	Actual mass value of D.U.C. (g)	Measurement Uncertainty in mg (±)
1	200.0	200.0000	0.16
2	100.0	99.9999	0.101
3	50.0	50.0000	0.13
4	20.0	19.99998	0.027
5	*20.0	20.00000	0.027
6	10.0	10.00113	0.03
7	5.0	5.00488	0.03
8	2.0	2.00051	0.03
9	*2.0	2.00047	0.03
10	1.0	1.00435	0.017

Contd.....