

## TESTING MACHINE SERVICE AND CALIBRATION CENTRE Precision is Our Destination......



An ISO 9001 : 2015 Certified company Calibration of Various Instruments & Testing Machines...

CC - 3125

CALIBRATION CERTIFICATE NO:   204-Jul-2024   24-Jul-2024   1.1   Service Request From No.   CC312524000014760F   M/s.   Mediscience Diagnostic Centre   11/5/A, Bidhan Park, Kolkata-700124.     1.2   Service Request From No.   SRF/2024/07/22/01   1.2   Service Request Date   22-Jul-2024   1.3   Location   At Site   Location   At Site   Encuration of item to be calibrated   i Name   Incubator   ii Make	ul-2024
24-Jul-2024   1-2   24-J	回 分 分 分 分 分 分 分 分 分 分 分 子 の し し し し し し し し し し し し し し し し し し
24-Jul-2024   17-2013   24-Jul-2024   17-2013   25-Jul-2024   17-2013   25-Jul-2024   17-2013   25-Jul-2024   17-2013   25-Jul-2024   17-2013   25-Jul-2024   17-2013   25-Jul-2024   25-Jul-2023   25-Jul-2024   25-Jul-2024   25-Jul-2024   25-Jul-2024   25-Jul-2024   25-Jul-2024   25-Jul-2024   25-Jul-2024   25-Jul-2024   25-Jul-2023	100
ULR No.:	100
M/s.: Mediscience Diagnostic Centre   11/5/A, Bidhan Park, Kolkata- 700124.	100
1   Service Request Date :   22-Jul-2024   2   2   2   2   2   2   2   2   2	100
1.2   Service Request Date :   22-Jul-2024	100
1.3   Location :	100
Description identification of item to be calibrated:   I Name:	100
Name	100
Model / Type No.:   Wight   S/L No.:   Wight   Wight   S/L No.:   Wight   Wi	100
Y   I.D.No:   MIDC/INC/01   Yiii   Resolution:   S °C     Yii   Range:   (0 to 110)°C   Yiii   Resolution:   S °C     Yiii   Resolution:   S End User:   S °C     Yiii   Resolution:   Not Specified.     You Specified.   Not Specified.     Yiii   Resolution:   Not Specified.     Yiii   Resolution:   Not Specified.     Yiii   Resolution:   Not Specified.     You Specified.   Not Specified.     You Specified.   Not Specified.     You Specified.   Not Specified.     Yiii   Resolution:   Not Specified.     You Specified.   Y	100
Yill   Range :   (0 to 110)°C   Yill   Resolution :   5 °C     X   Accuracy :   As Per DKD R5-1   X   End User :	100
As Per DKD R5-1   X   End User:	100
Full / Partial Calibration : Full Calibration	100
Applicable specification of item to be calibrated: Accuracy / permissible limit:   Not Specified.	100
Date of receipt of item :   22-Jul-2024   1.7   Date of calibration :   22-Jul-2025   1.9   Frequency of calibration once in :   12	100
Calibration due on :   21-Jul-2025   1.9   Frequency of calibration once in :   12	Month
Environmental condition during calibration:  Humidity: 56 % RH  3.2 Basis of calibration:  SOP/1/06  3.3 Traceability: Standards used for calibration are traceable to National Standards through NABL accredited Laboratory.  Name of Instrument  SI. No./ Id No.  Certificate No.  Digital Temperature Indicator with Sensor(RTD)  CALIBRATION RESULTS  SI. No.  DUC set in °C  Observed Reading at Ref. Std. in °C (Avg. of five readings)  CALIBRATION RESULTS  1 30 29.931  -0.069  0.69  P. O.069  DOCUMENT OF THE PROPERSON O	
during calibration:  Humidity: 56 % RH  SOP/1/06  Traceability: Standards used for calibration are traceable to National Standards through NABL accredited Laboratory.  Name of Instrument  SI. No./ Id No.  Certificate No.  Lab Certificate No.  Calibrated On  Digital Temperature Indicator with Sensor(RTD)  (Sensor Id No TMSCC/RTD/01)  TSC/23-24/13010-4  CC-2231  O9-11-2023  O8-  CALIBRATION RESULTS  SI. No.  DUC set in °C  (Avg. of five readings)  CALIBRATION RESULTS  1 30  29.931  -0.069  0.69  P. O.069  O.	
SOP/1/06   SOP/1/06	
Traceability: Standards used for calibration are traceable to National Standards through NABL accredited Laboratory.  Name of Instrument  SI. No./ Id No.  Certificate No.  Lab Certificate No.  Calibrated On  Digital Temperature Indicator with Sensor(RTD)  (Indicator SI. No 18K588073) (Sensor Id No TMSCC/RTD/01)  TSC/23-24/13010-4  CC-2231  O9-11-2023  O8-  CALIBRATION RESULTS  SI. No.  DUC set in °C  Observed Reading at Ref. Std. in °C (Avg. of five readings)  TSC/23-24/13010-4  CC-2231  O9-11-2023  O8-  CALIBRATION RESULTS	
Name of Instrument  SI. No./ Id No.  Certificate No.  Lab Certificate No.  Con  Digital Temperature Indicator with Sensor(RTD)  (Sensor Id No TMSCC/RTD/01)  CALIBRATION RESULTS  SI. No.  DUC set in °C  Observed Reading at Ref. Std. in °C (Avg. of five readings)  1 30 29.931  COLUMN COL	
Sensor(RTD)  (Sensor Id No TMSCC/RTD/01)  CALIBRATION RESULTS  Sl. No.  DUC set in °C  Observed Reading at Ref. Std. in °C  (Avg. of five readings)  1 30  29.931  -0.069  0.69  F	Due On
CALIBRATION RESULTS  Sl. No. DUC set in °C Observed Reading at Ref. Std. in °C (Avg. of five readings)  1 30 29.931 -0.069 0.69 F	-11-202
Sl. No. DUC set in °C (Avg. of five readings)  1 30 29.931 -0.069 0.69 F	
1 30 29.931 -0.009 0.00	ceptance riteria
10005 045 069 P	Pass
2 50 49.885 -0.115 0.69 P	Pass
	Pass
,,,	Pass
70	Pass
Maximum Permissible Error : ± 0.3% of rdg	
Measurement Uncertainty at 95% Confidence Level where Coverage Factor k = 2  REMARKS: The DUC has been calibrated over its range. The readings observed are tabulated above. The reference standard is trace	ceable
to National standard.	
DUC: Device Under Calibration.	
Physical Status of the DUC : OK	
Calibrated By:  J. Bhattanariee  C. Gibsh  C. Gibsh  C. Calibration Engineer)  C. Calibration Engineer)	y:
J. Bhattacharfee (Sr. Calibration Engineer)  C. Giftosh (Technical Director)  P. K. Modal (Sr. Calibration Engineer)  FND OF CERTIFICATE	•
(Sr. Calibration Engineer) (Technical Director) (Sr. Calibration En	ık
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