 **S.No Discipline / Group Quantity Measured/ Range / Frequency * Calibration Instrument**

**Measurement Capability(±)**
**Remarks**
**Permanent Facility**

1 ELECTRO-
TECHNICAL- ALTERNATING CURRENT (< 1 GHZ) (Measure)
AC Current (50 Hz to 1 KHz )
100 µA to 10 A 0.25 % Fluke 8846A (6.5 Digit)
DMM by Direct/Comparision Method

2 ELECTRO-
TECHNICAL- ALTERNATING CURRENT (< 1 GHZ) (Measure)
AC Resistance @1 kHz 1 Ohms to 100 kOhms 0.5% L C R Meter 4910 by
Direct Method

3 ELECTRO-
TECHNICAL- ALTERNATING CURRENT (< 1 GHZ) (Measure)
AC Voltage (50 Hz to 1 kHz ) /
10 mV to 1000 V 0.62 % to 0.12 % Fluke 8846A (6.5 Digit)
DMM by Direct/Comparison Method

4 ELECTRO-
TECHNICAL- ALTERNATING CURRENT (< 1 GHZ) (Measure)
Capacitance @1 kHz 1 nF to 10 µF 0.59 % to 0.42 % L C R Meter Aplab
4910 by Direct/Comparision Method

5 ELECTRO-
TECHNICAL- ALTERNATING CURRENT (< 1 GHZ) (Measure)
Inductance @ 1 kHz 1 m H to 10 H 0.62% to 0.50 % L C R Meter 4910 by
Direct Method

6 ELECTRO-
TECHNICAL- ALTERNATING CURRENT (< 1 GHZ) (Source)
AC Current ( 50 Hz to 1 KHz )
30µA to 1000 A 3.14 % to 2.40 % Fluke 5080A MFC with
current coil 5500 A by Direct Method:

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Laboratory Name NUTAN CALIBRATION LAB., 445-B, NSI HOUSE, STREET NO. 8, DELHI, INDIA
Accreditation Standard ISO/IEC 17025:2005
 **S.No Discipline / Group Quantity Measured/ Range / Frequency * Calibration Instrument**

**Measurement Capability(±)**
**Remarks**

7 ELECTRO-
TECHNICAL- ALTERNATING CURRENT (< 1 GHZ) (Source)
AC Current @ 50 Hz 30µA to 1000 A 3.14% to 2.40% Fluke 5080A MFC with
Current Coil 5500A Direct Method
8 ELECTRO-
TECHNICAL- ALTERNATING CURRENT (< 1 GHZ) (Source)
AC Resistance @1 kHz 1 ohm to 100 kohm 1.63 % to 1.63% Resistance Box
(Sigma) by Direct Method
9 ELECTRO-
TECHNICAL- ALTERNATING CURRENT (< 1 GHZ) (Source)
AC Voltage ( 50Hz to 1KHz )
10 mV to 1000 V 0.02 % to 1.15 % Fluke 5080A MFC by
Direct/Comparision Method
10 ELECTRO-
TECHNICAL- ALTERNATING CURRENT (< 1 GHZ) (Source)
AC Voltage ( 50Hz to 1kHz )
10 mV to 1000 V 1.08% to 0.19% Fluke 5080A MFCby
Direct/Comparison Method:
11 ELECTRO-
TECHNICAL- ALTERNATING CURRENT (< 1 GHZ) (Source)
Capacitance @1 kHz 1nF to 10 µF 2.72% Capacitance box
(Sigma) by Direct/Comparision Method:
12 ELECTRO-
TECHNICAL- ALTERNATING CURRENT (< 1 GHZ) (Source)
Inductance @1 kHz 1 mH to 10 H 1.29 % Inductance Box
(Sigma) by Direct Method



**S.No Discipline / Group Quantity Measured/ Range / Frequency * Calibration Instrument**

**Measurement Capability(±)**
**Remarks**

13 ELECTRO-
TECHNICAL- ALTERNATING CURRENT (< 1 GHZ) (Source)
Power 1 W to 20 W 1.50% to 1.50% Fluke 5080A MFC by
Direct/Comparision Method
14 ELECTRO-
TECHNICAL- ALTERNATING CURRENT (< 1 GHZ) (Source)
Power (U.P.F ) 1 phase10V to 1000V0.1 A to 20A
1W to 20 KW 1.50 % Fluke 5080A MFC/
Direct Method
15 ELECTRO-
TECHNICAL- DIRECT CURRENT (Measure)
DC Current 10 µA to 10 A 0.35 % to 0.2 % Fluke 8846A (6.5 Digit)
DMM by Direct/Comparison Method

16 ELECTRO-
TECHNICAL- DIRECT CURRENT (Measure)
DC Resistance (2 Wire&4 wire)
1 Ohms to 1 GOhms 0.35% to 2.93% Fluke 8846A (6.5 Digit)
DMM by Direct/Comparision Method
17 ELECTRO-
TECHNICAL- DIRECT CURRENT (Measure)
DC Resistance (4 wire) 1 mOhm to 1 Ohm 0.31 % to 0.08 % Fluke 8846A (6.5 Digit) DMM and Fluke 5080A MFC by V/I Method
18 ELECTRO-
TECHNICAL- DIRECT CURRENT (Measure)
DC Voltage 1 mV to 1000 V 0.41 % to 0.052 % Fluke 8846A (6.5 Digit)
DMM by Direct/Comparison Method
19 ELECTRO-
TECHNICAL- DIRECT CURRENT (Source)
DC Current 100 µA to 1000 A 0.20% to 2.30% Fluke 5080A MFC with
Current Coil 5500A by Direct/Comparison Method



**S.No Discipline / Group Quantity Measured/ Range / Frequency * Calibration Instrument**

**Measurement Capability(±)**
**Remarks**

20 ELECTRO-
TECHNICAL- DIRECT CURRENT (Source)
DC Current 100 µA to 1000 A 0.20 % to 2.30 % Fluke 5080A MFC with
Current Coil 5500A/ Direct Method
21 ELECTRO-
TECHNICAL- DIRECT CURRENT (Source)
DC Resistance 1 Ohm to 190 M Ohm 1.36% to 1.16% Fluke 5080A MFCby
Direct/Comparision Method
22 ELECTRO-
TECHNICAL- DIRECT CURRENT (Source)
DC Resistance(4 Wire&2 Wire)
1 Ohm to 190 M Ohm 1.36% to 1.16 % Fluke 5080A MFC by
Direct/Comparision Method
23 ELECTRO-
TECHNICAL- DIRECT CURRENT (Source)
DC Resistance(4 Wire) (Discrete Values)
1 mohm to 1 kohm 0.87% to 0.25% Standard Resistance
Box (SR -4A) by Direct/Comparison Method
24 ELECTRO-
TECHNICAL- DIRECT CURRENT (Source)
DC Voltage 1 mV to 1000V 1.15 % to 0.016 % Fluke 5080A MFC by
Direct/Comparision Method

25 ELECTRO-
TECHNICAL- DIRECT CURRENT (Source)
DC Voltage 1 mV to 1000 V 1.15% to 0.016% Fluke 5080A MFC by
Direct/Comparison Method:
26 ELECTRO-
TECHNICAL- DIRECT CURRENT (Source)
High Resistance 2 M Ohm to 20 G Ohm 4.29% HV MegaOhm Box
(Sigma) by Direct/Comparison Method
27 ELECTRO-
TECHNICAL- DIRECT CURRENT (Source)
Power 1 W to 12 kW 1.50% to 1.50% Fluke 5080A MFCby
Direct/Comparision Method
28 ELECTRO-
TECHNICAL- DIRECT CURRENT (Source)
Power Factor 0.2 lead/lag (U.P.F) 0.008 PF Fluke 5080A MFC by
Direct/Comparision Method



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**Measurement Capability(±)**
**Remarks**

29 ELECTRO-
TECHNICAL- DIRECT CURRENT (Source)
Power Factor 0.2 PF to 1 PF 0.008PF to 0.008PF Fluke 5080A MFC by
Direct Method/Comparison Method
30 ELECTRO-
TECHNICAL- DIRECT CURRENT (Source)
Resistance 1 Ohm to 1000 kOhm 1.3 % Decade Ressistance
Box (Sigma) by Direct/Comparision Method:
31 ELECTRO-
TECHNICAL- TEMPERATURE SIMULATION (Source)
J-Type 0°C to 760 °C 0.67 °C Universal Calibrator
(Masibus-3001M) by Direct/Comparison Method
32 ELECTRO-
TECHNICAL- TEMPERATURE SIMULATION (Source)
K-Type 0 °C to 1200 °C 1.01 °C Universal Calibrator
(Masibus-3001M) by Direct/Comparison Method:
33 ELECTRO-
TECHNICAL- TEMPERATURE SIMULATION (Source)
PT-100 -200 °C to 800 °C 0.87°C Universal Calibrator
(Masibus-3001M) by Direct/Comparison Method
34 ELECTRO-
TECHNICAL- TEMPERATURE SIMULATION (Source)
R-Type 0 °C to 1700 °C 1.8 °C Universal Calibrator

(Masibus-3001M )by Direct/Comparison Method
35 ELECTRO-
TECHNICAL- TEMPERATURE SIMULATION (Source)
S-Type 0 °C to 1300 °C 1.7 °C Universal Calibrator
(Masibus-3001M) by Direct/Comparison Method
This is annexure to 'Certificate of Accreditation' and does not require any signature.

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**Measurement Capability(±)**
**Remarks**
36 ELECTRO-
TECHNICAL- TIME & FREQUENCY (Measure)
Frequency 10 Hz to 1000 kHz 0.1% Fluke 8846A (6.5 Digit)
DMM by Direct/Comparison Method
37 ELECTRO-
TECHNICAL- TIME & FREQUENCY (Source)
Digital Stop Watch 5 s to 23Hrs 0.11 s to 50 s Digital Stop Watch by
Comparison Method
38 ELECTRO-
TECHNICAL- TIME & FREQUENCY (Source)
Frequency 45 Hz to 1 KHz 0.010 % Fluke 5080A MFC by
Direct/Comparison Method:
39 MECHANICAL-
ACCELERATION AND SPEED
Tachometer/Centrifuge/ RPM Indicator
26 rpm to 26000 rpm 2.1 % to 0.3 % Digital Tachometer by
Comparison Method
40 MECHANICAL-
DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)
Depth MicrometerL.C. 0.001 mm
0 to 150 mm 0.003mm Slip Gauge With
Accessories by Comparison Method
41 MECHANICAL-
DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)
Dial GaugeL C. 0.001 mm
upto 25 mm 0.0032mm Slip Gauge Set and dial
comparator stand by Comparison Method
42 MECHANICAL-
DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)
External MicrometerL.C. 0.001 mm
0 to 100 mm 0.0023mm Slip Gauge Set by
Comparison Method
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Laboratory Name NUTAN CALIBRATION LAB., 445-B, NSI HOUSE, STREET NO. 8, DELHI, INDIA

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**Measurement Capability(±)**
**Remarks**
43 MECHANICAL-
DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)
Feeler Gauge upto 1mm 0.004mm Digital Micrometer by
Comparison Method
44 MECHANICAL-
DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)
Height GaugeL.C. 0.01 mm
0 to 600 mm 0.015mm Caliper Checker by
Comparison Method
45 MECHANICAL-
DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)
Vernier CaliperL.C. 0.01 mm
upto 600 mm 0.014mm Caliper Checker by
Comparison Method
46 MECHANICAL-
PRESSURE INDICATING DEVICES
Pressure Gauge 0 to 700 bar 0.025bar to 0.22bar Digital Pressure Gauge by Comparison Method
47 MECHANICAL-
PRESSURE INDICATING DEVICES
Vacuum Gauge -0.8 to 0 bar 0.005bar Digital Pressure Gauge by Comparison Method
48 THERMAL- SPECIFIC
HEAT & HUMIDITY
Digital or Analog Hygrometer/ RH Sensor with Indicator/Controller
10°C to 50°C @50%RH
0.83°C SPRT With Digital
Temperature Scanner and Humidity Chamber by Comparison Method
49 THERMAL- SPECIFIC
HEAT & HUMIDITY
Digital or Analog Hygrometer/ RH Sensor with Indicator/Controller (25°C)
40 %RH to 95 %RH @25°C
2.28 % RH Sensor With
Indicator and RH Humidity Chamber by Comparison Method
This is annexure to 'Certificate of Accreditation' and does not require any signature.

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**Measurement Capability(±)**
**Remarks**
50 THERMAL-
TEMPERATURE
Thermocouple with and without Indicator/ Data Logger/ Recorder/Temperature Gauge/Digital Thermometer/Tempera ture Transmitter with Sensor
650°C to 1200°C 2.95°C Using R type
Thermocouple , 6.5 digit DMM and DRY Bath by Comparison Method:
51 THERMAL-
TEMPERATURE
Liquid in Glass Thermometer
-30°C to 125°C 0.15°C SPRT with Digital
Temperature Scanner and liquid bath by Comparison Method
52 THERMAL-
TEMPERATURE
RTD Thermocouple with and without Indicator/ Data Logger/ Recorder/Temperature Gauge/Digital Thermometer/Tempera ture Transmitter with Sensor
125°C to 650°C 0.60°C SPRT with Digital
Temperature Scanner /DRY Bath by Comparison Method
53 THERMAL-
TEMPERATURE
Temperature indicator/ Deep Freezer/ Incubator/ Oven/ Environment Chamber/ Bath (Single Position)
-65°C to 250°C 0.40°C SPRT with Digital
Temperature Scanner by Comparison Method
54 THERMAL-
TEMPERATURE
Themperature Indicator,Deep Freezer,Incubator,Ove n,Envoirnment Chamber,Bath
250°C to 1200°C 3.69°C Using R type
thermocouple with DMM


'In view of the transition deadline for ISO/IEC 17025:2017, the validity of this accreditation certificate will cease on 30.11.2020.' **S.No Discipline / Group Quantity Measured/ Range / Frequency * Calibration Instrument**

**Measurement Capability(±)**
**Remarks**
**Site Facility**
1 ELECTRO-
TECHNICAL- ALTERNATING CURRENT (< 1 GHZ) (Measure)
AC Current (50 Hz to 1 KHz )
100 µA to 10 A 0.25 % Fluke 8846A (6.5 Digit)
DMM by Direct/Comparision Method
2 ELECTRO-
TECHNICAL- ALTERNATING CURRENT (< 1 GHZ) (Measure)
AC High Voltage 1 kV to 25 kV 2.51 % to 2.54% Fluke 287(4.5 Digit) D

M M with 80 k 40 H V Probe by Direct/Comparison Method
3 ELECTRO-
TECHNICAL- ALTERNATING CURRENT (< 1 GHZ) (Measure)
AC Resistance @1 kHz 1 Ohms to 100 kOhms 0.5% L C R Meter 4910 by
Direct Method
4 ELECTRO-
TECHNICAL- ALTERNATING CURRENT (< 1 GHZ) (Measure)
AC Voltage (50 Hz to 1 kHz ) /
10 mV to 1000 V 0.62 % to 0.12 % Fluke 8846A (6.5 Digit)
DMM by Direct/Comparison Method
5 ELECTRO-
TECHNICAL- ALTERNATING CURRENT (< 1 GHZ) (Measure)
Capacitance @1 kHz 1 nF to 10 µF 0.59 % to 0.42 % L C R Meter Aplab
4910 by Direct/Comparision Method
6 ELECTRO-
TECHNICAL- ALTERNATING CURRENT (< 1 GHZ) (Measure)
Inductance @ 1 kHz 1 m H to 10 H 0.62% to 0.50 % L C R Meter 4910 by
Direct Method



**S.No Discipline / Group Quantity Measured/ Range / Frequency * Calibration Instrument**

**Measurement Capability(±)**
**Remarks**

7 ELECTRO-
TECHNICAL- ALTERNATING CURRENT (< 1 GHZ) (Measure)
Power Energy(1 & 3 Phase)50 Hz (40 V to 440 V )(0.1 A to 120 A )
0.5 PF to UPF 2 % Fluke 1730 Energy
Logger by Direct/Comparision Method
8 ELECTRO-
TECHNICAL- ALTERNATING CURRENT (< 1 GHZ) (Source)
AC Current @ 50 Hz 30µA to 1000 A 3.14% to 2.40% Fluke 5080A MFC with
Current Coil 5500A Direct Method
9 ELECTRO-
TECHNICAL- ALTERNATING CURRENT (< 1 GHZ) (Source)
AC Voltage ( 50Hz to 1kHz )
10 mV to 1000 V 1.08% to 0.19% Fluke 5080A MFCby
Direct/Comparison Method:
10 ELECTRO-
TECHNICAL- DIRECT CURRENT (Measure)
DC High Voltage 1 kV to 30 kV 9.83 % to 4.21 % Fluke 287(4.5 Digit) D
M M with 80 k 40 H V Probe by Direct/Comparison Method
11 ELECTRO-
TECHNICAL- DIRECT CURRENT (Measure)
DC Current 10 µA to 10 A 0.35 % to 0.2 % Fluke 8846A (6.5 Digit)

DMM by Direct/Comparison Method
12 ELECTRO-
TECHNICAL- DIRECT CURRENT (Measure)
DC Resistance (2 Wire&4 wire)
1 Ohms to 1 GOhms 0.35% to 2.93% Fluke 8846A (6.5 Digit)
DMM by Direct/Comparision Method
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**Measurement Capability(±)**
**Remarks**
13 ELECTRO-
TECHNICAL- DIRECT CURRENT (Measure)
DC Voltage 1 mV to 1000 V 0.41 % to 0.052 % Fluke 8846A (6.5 Digit)
DMM by Direct/Comparison Method
14 ELECTRO-
TECHNICAL- DIRECT CURRENT (Source)
DC Current 100 µA to 1000 A 0.20% to 2.30% Fluke 5080A MFC with
Current Coil 5500A by Direct/Comparison Method
15 ELECTRO-
TECHNICAL- DIRECT CURRENT (Source)
DC Resistance 1 Ohm to 190 M Ohm 1.36% to 1.16% Fluke 5080A MFCby
Direct/Comparision Method
16 ELECTRO-
TECHNICAL- DIRECT CURRENT (Source)
DC Voltage 1 mV to 1000 V 1.15% to 0.016% Fluke 5080A MFC by
Direct/Comparison Method:
17 ELECTRO-
TECHNICAL- DIRECT CURRENT (Source)
Power 1 W to 12 kW 1.50% to 1.50% Fluke 5080A MFCby
Direct/Comparision Method
18 ELECTRO-
TECHNICAL- DIRECT CURRENT (Source)
Power Factor 0.2 PF to 1 PF 0.008PF to 0.008PF Fluke 5080A MFC by
Direct Method/Comparison Method
19 ELECTRO-
TECHNICAL- TEMPERATURE SIMULATION (Source)
J-Type 0°C to 760 °C 0.67 °C Universal Calibrator
(Masibus-3001M) by Direct/Comparison Method
20 ELECTRO-
TECHNICAL- TEMPERATURE SIMULATION (Source)
K-Type 0 °C to 1200 °C 1.01 °C Universal Calibrator
(Masibus-3001M) by Direct/Comparison Method:
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'In view of the transition deadline for ISO/IEC 17025:2017, the validity of this accreditation certificate will cease on 30.11.2020.' **S.No Discipline / Group Quantity Measured/ Range / Frequency * Calibration Instrument Measurement Capability(±) Remarks**

21 ELECTRO-
TECHNICAL- TEMPERATURE SIMULATION (Source)
PT-100 -200 °C to 800 °C 0.87°C Universal Calibrator
(Masibus-3001M) by Direct/Comparison Method
22 ELECTRO-
TECHNICAL- TEMPERATURE SIMULATION (Source)
R-Type 0 °C to 1700 °C 1.8 °C Universal Calibrator
(Masibus-3001M )by Direct/Comparison Method
23 ELECTRO-
TECHNICAL- TEMPERATURE SIMULATION (Source)
S-Type 0 °C to 1300 °C 1.7 °C Universal Calibrator
(Masibus-3001M) by Direct/Comparison Method
24 ELECTRO-
TECHNICAL- TIME & FREQUENCY (Measure)
Frequency 10 Hz to 1000 kHz 0.1% Fluke 8846A (6.5 Digit)
DMM by Direct/Comparison Method
25 MECHANICAL-
ACCELERATION AND SPEED
Tachometer/Centrifuge/ RPM Indicator
26 rpm to 26000 rpm 2.1 % to 0.3 % Digital Tachometer by
Comparison Method
26 MECHANICAL-
PRESSURE INDICATING DEVICES
Pressure Gauge 0 to 700 bar 0.025bar to 0.22bar Digital Pressure Gauge by Comparison Method
27 MECHANICAL-
PRESSURE INDICATING DEVICES
Vacuum Gauge -0.8 to 0 bar 0.005bar Digital Pressure Gauge by Comparison Method
28 MECHANICAL- UTM,
TENSION CREEP AND TORSION TESTING MACHINE
Tension Mode 0.05 kN to 0.5 kN 0.84% Force Proving Ring by
Comparison Method

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**Measurement Capability(±)**

**Remarks**

29 MECHANICAL- UTM,
TENSION CREEP AND TORSION TESTING MACHINE
Tension Mode 0.5 kN to 50 kN 0.60% Force Proving Ring by
Comparison Method:
30 THERMAL- SPECIFIC
HEAT & HUMIDITY
RH Indicator of Humidity Chamber, Environmental Chamber
15 % RH to 95 % RH @25°C
2.3 % RH RH Sensor with
Indicator
31 THERMAL-
TEMPERATURE
Thermocouple with and without Indicator/ Data Logger/ Recorder/Temperature Gauge/Digital Thermometer/Tempera ture Transmitter with Sensor
650°C to 1200°C 2.95°C Using R type
Thermocouple , 6.5 digit DMM and DRY Bath by Comparison Method:
32 THERMAL-
TEMPERATURE
Deep Freezer,Incubator (Industrial Purpose Only),Ovens,Envoirnm ental Chamber,Stability Chamber,Baths, Auto clave (Industrial Purpose Only) Multi- Position
0°C to 100°C 4.05°C Using Pt-100 Multi
Point Sensor with Temperature Scanner Fluke-1568
33 THERMAL-
TEMPERATURE
Industrial Ovens, Furnace (Multi- Location )
200°C to 1200°C 5.98°C Using N type Sensor (9
sensor ) with temperature scanner fluke 11586 by Comparison Method



'In view of the transition deadline for ISO/IEC 17025:2017, the validity of this accreditation certificate will cease on 30.11.2020.' **S.No Discipline / Group Quantity Measured/ Range / Frequency * Calibration Instrument**

**Measurement Capability(±)**

**Remarks**

34 THERMAL-
TEMPERATURE
Ovens, Furnace,Autoclave Industrial Purpose only (Multi- Location )
100°C to 200°C 4.93°C Using Pt100 (9 sensor )
with temprature scanner by comparision method
35 THERMAL-
TEMPERATURE
RTD Thermocouple with and without Indicator/ Data Logger/ Recorder/Temperature Gauge/Digital Thermometer/Tempera ture Transmitter with Sensor

125°C to 650°C 0.60°C SPRT with Digital
Temperature Scanner /DRY Bath by Comparison Method
36 THERMAL-
TEMPERATURE
Temperature indicator/ Deep Freezer/ Incubator/ Oven/ Environment Chamber/ Bath (Single Position)
-65°C to 250°C 0.40°C SPRT with Digital
Temperature Scanner by Comparison Method
37 THERMAL-
TEMPERATURE
Themperature Indicator,Deep Freezer,Incubator,Ove n,Envoirnment Chamber,Bath
250°C to 1200°C 3.69°C Using R type
thermocouple with DMM
This is annexure to 'Certificate of Accreditation' and does not require any signature.