



National Accreditation Board for
Testing and Calibration Laboratories

CERTIFICATE OF ACCREDITATION

POOJA ENTERPRISES

has been assessed and accredited in accordance with the standard

ISO/IEC 17025:2017

**"General Requirements for the Competence of Testing &
Calibration Laboratories"**

for its facilities at

KHASRA NO. 95, VILLAGE: DADUPUR GOVINDPUR, HARIDWAR, UTTARAKHAND, INDIA

in the field of

CALIBRATION

Certificate Number: NABLC0826UK04935 (In lieu of CC-3034)

Issue Date: 14/08/2026

Valid Until: 13/08/2030

This certificate remains valid for the Scope of Accreditation as specified in the annexure subject to continued satisfactory compliance to the above standard & the relevant requirements of NABL.

(To see the scope of accreditation of this laboratory, you may also visit NABL website www.nabl-india.org)

Name of Legal Entity: POOJA ENTERPRISES

Signed for and on behalf of NABL



Anita Rani
Director

Dr. Ramanand N. Shukla
Chief Executive Officer



National Accreditation Board for Testing and Calibration Laboratories

SCOPE OF ACCREDITATION

Laboratory Name : POOJA ENTERPRISES, KHASRA NO. 95, VILLAGE: DADUPUR GOVINDPUR,
HARIDWAR, UTTARAKHAND, INDIA

Accreditation Standard ISO/IEC 17025:2017

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S.No	Discipline / Group	Measurand or Reference Material/Type of instrument or material to be calibrated or measured / Quantity Measured /Instrument	Calibration or Measurement Method or procedure	Measurement range and additional parameters where applicable(Range and Frequency)	* Calibration and Measurement Capability(CMC)(±)
Permanent Facility					
1	ELECTRO-TECHNICAL-Alternating Current (< 1 GHz) (Measure)	AC Current @ 50 Hz to 1 kHz	Using 6½ Digital Multi Meter by direct Method	100 µA to 10 A	0.35 % to 0.25 %
2	ELECTRO-TECHNICAL-Alternating Current (< 1 GHz) (Measure)	AC Current @ 50 Hz	Using Energy Logger by Direct Method	10 A to 1000 A	1.67 % to 2.37 %
3	ELECTRO-TECHNICAL-Alternating Current (< 1 GHz) (Measure)	AC Voltage @ 50 Hz to 1 kHz	Using 6½ Digital Multimeter by Direct Method	100 mV to 1000 V	0.6 % to 0.11 %
4	ELECTRO-TECHNICAL-Alternating Current (< 1 GHz) (Measure)	Single Phase Active Energy @ 50 Hz (240 V, 1 A to 20 A, 0.5 Lag / Lead to UPF)	Using Energy Logger with Multiproduct calibrator Source by Comparison	16.4 Wh to 0.8 kWh	2.8 % to 2.11 %
5	ELECTRO-TECHNICAL-Alternating Current (< 1 GHz) (Source)	AC Current @ 50 Hz	Using Multi Product Calibrator with Current Coil (50 turns) by Direct Method	100 A to 1000 A	1.01 % to 0.72 %



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6	ELECTRO-TECHNICAL-Alternating Current (< 1 GHz) (Source)	AC Current @ 50 Hz and 1 kHz	Using Multi Product Calibrator by Direct Method	30 μ A to 1 A	0.55 % to 0.2 %
7	ELECTRO-TECHNICAL-Alternating Current (< 1 GHz) (Source)	AC Current @ 50 Hz	Using Multi Product Calibrator with Current Coil (50 turns) by Direct Method	20 A to 100 A	2.12 % to 1.01 %
8	ELECTRO-TECHNICAL-Alternating Current (< 1 GHz) (Source)	AC Current @ 50 Hz and 1 kHz	Using Multi Product Calibrator by Direct Method	1 A to 20 A	0.2 % to 0.4 %
9	ELECTRO-TECHNICAL-Alternating Current (< 1 GHz) (Source)	AC Voltage @ 50 Hz to 1 kHz	Using Multi Product Calibrator by Direct Method	1 V to 1000 V	0.3 % to 0.06 %
10	ELECTRO-TECHNICAL-Alternating Current (< 1 GHz) (Source)	AC Voltage @ 50 Hz to 1 kHz	Using Multi Product Calibrator by Direct Method	3 mV to 1 V	2.49 % to 0.3 %
11	ELECTRO-TECHNICAL-Alternating Current (< 1 GHz) (Source)	Capacitance @ 1 kHz	Using Multi Product Calibrator by Direct Method	1 nF to 300 nF	1.75 %



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12	ELECTRO-TECHNICAL-Alternating Current (< 1 GHz) (Source)	Capacitance @ 1 kHz	Using Decade Capacitance Box by Direct Method	100 pF to 100 µF	2.31 % to 1.16 %
13	ELECTRO-TECHNICAL-Alternating Current (< 1 GHz) (Source)	Capacitance @ 100 Hz	Using Multi Product Calibrator by Direct Method	300 nF to 100 µF	1.75 %
14	ELECTRO-TECHNICAL-Alternating Current (< 1 GHz) (Source)	Inductance @ 1 kHz	Using Decade Inductance Box by Direct Method	10 µH to 20 µH	1.86 %
15	ELECTRO-TECHNICAL-Alternating Current (< 1 GHz) (Source)	Inductance @ 1 kHz	Using Decade Inductance Box by Direct Method	20 µH to 10 H	1.86 % to 1.17 %
16	ELECTRO-TECHNICAL-Alternating Current (< 1 GHz) (Source)	Power Factor @ 50 Hz, 240 V, 5 A	Using Multi Product Calibrator by Direct Method	(±) 0.2 PF to UPF	0.013 %
17	ELECTRO-TECHNICAL-Alternating Current (< 1 GHz) (Source)	Resistance @ 1 kHz	Using Decade Resistance Box by Direct Method	1 ohm to 10 kohm	0.60 % to 0.80 %



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18	ELECTRO-TECHNICAL-Alternating Current (< 1 GHz) (Source)	Single Phase AC Active Power (40 V, 0.5 A to 20 A @ 50 Hz, 0.5 Lead & Lag)	Using Multi Product Calibrator by Direct Method	10 W to 400 W	5.78 % to 0.20 %
19	ELECTRO-TECHNICAL-Alternating Current (< 1 GHz) (Source)	Single Phase AC Active Power (40 V, 0.5 A to 20 A @ 50 Hz, UPF)	Using Multi Product Calibrator by Direct Method	20 W to 800 W	2.89 % to 0.10 %
20	ELECTRO-TECHNICAL-Alternating Current (< 1 GHz) (Source)	Single Phase AC Power (240 V, 0.1 A to 20 A @ 50 Hz, 0.5 Lead & Lag)	Using Multi Product Calibrator by Direct Method	12 W to 2.4 KW	1.31 % to 6.09 %
21	ELECTRO-TECHNICAL-Alternating Current (< 1 GHz) (Source)	Single Phase AC Power (240 V, 0.1 A to 20 A @ 50 Hz, UPF)	Using Multi Product Calibrator by Direct Method	24 W to 4.8 KW	0.67 % to 3.04 %
22	ELECTRO-TECHNICAL-Alternating Current (< 1 GHz) (Source)	Single Phase AC Power (600 V, 0.1 A to 20 A @ 50 Hz, 0.5 Lead & Lag)	Using Multi Product Calibrator by Direct Method	30 W to 6 KW	1.25 % to 6.18 %
23	ELECTRO-TECHNICAL-Alternating Current (< 1 GHz) (Source)	Single Phase AC Power (600 V, 0.1 A to 20 A @ 50 Hz, UPF)	Using Multi Product Calibrator by Direct Method	60 W to 12 KW	1.85 % to 3.10 %



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24	ELECTRO-TECHNICAL-DIRECT CURRENT (Measure)	DC Current	Using 6½ Digital Multimeter by Direct Method	10 µA to 300 mA	0.35 %
25	ELECTRO-TECHNICAL-DIRECT CURRENT (Measure)	DC Current	Using 6½ Digital Multimeter by Direct Method	300 mA to 10 A	0.35 % to 0.24 %
26	ELECTRO-TECHNICAL-DIRECT CURRENT (Measure)	DC Resistance (2 Wire)	Using 6½ Digital Multimeter by Direct Method	100 kohm to 10 Mohm	0.1 % to 0.5 %
27	ELECTRO-TECHNICAL-DIRECT CURRENT (Measure)	DC Voltage	Using 6½ Digital Multimeter by Direct Method	1 mV to 1000 V	0.41 % to 0.008 %
28	ELECTRO-TECHNICAL-DIRECT CURRENT (Measure)	Resistance (2 Wire)	Using 6½ Digital Multimeter by Direct Method	10 Mohm to 1 Gohm	0.5 % to 2.94 %
29	ELECTRO-TECHNICAL-DIRECT CURRENT (Measure)	Resistance (4 Wire)	Using 6½ Digital Multimeter by Direct Method	1 ohm to 300 ohm	0.35 % to 0.02 %



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30	ELECTRO-TECHNICAL-DIRECT CURRENT (Measure)	Resistance (4 Wire)	Using 6½ Digital Multimeter by Direct Method	300 ohm to 100 kohm	0.02 % to 0.1 %
31	ELECTRO-TECHNICAL-DIRECT CURRENT (Source)	DC Current	Using Multi Product Calibrator by Direct Method	1 A to 20 A	0.09 % to 3.1 %
32	ELECTRO-TECHNICAL-DIRECT CURRENT (Source)	DC Current	Using Multi Product Calibrator with Current Coil by Direct Method	100 A to 1000 A	1.05 % to 0.91 %
33	ELECTRO-TECHNICAL-DIRECT CURRENT (Source)	DC Current	Using Multi Product Calibrator with Current Coil by Direct Method	20 A to 100 A	3.1 % to 1.05 %
34	ELECTRO-TECHNICAL-DIRECT CURRENT (Source)	DC Current	Using Multi Product Calibrator by Direct Method	30 µA to 1 A	0.25 % to 0.09 %
35	ELECTRO-TECHNICAL-DIRECT CURRENT (Source)	DC Power (10 V to 1000 V, 0.1 A to 20 A)	Using Multi Product Calibrator by Direct Method	1 W to 20 kW	1.21 % to 0.4 %



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36	ELECTRO-TECHNICAL-DIRECT CURRENT (Source)	DC Resistance (2 Wire)	Using Decade Resistance Box by Direct Method	10 kohm to 10 Mohm	0.5 % to 1 %
37	ELECTRO-TECHNICAL-DIRECT CURRENT (Source)	DC Resistance (4 Wire)	Using Decade Resistance Box by Direct Method	1 ohm to 10 kohm	0.68 % to 0.5 %
38	ELECTRO-TECHNICAL-DIRECT CURRENT (Source)	DC Resistance (2 Wire)	Using Decade Resistance Box by Direct Method	10 Mohm to 1000 Mohm	1 % to 1.5 %
39	ELECTRO-TECHNICAL-DIRECT CURRENT (Source)	DC Resistance (2 Wire)	Using Multi Product Calibrator by Direct Method	110 kohm to 300 Mohm	0.62 % to 0.72 %
40	ELECTRO-TECHNICAL-DIRECT CURRENT (Source)	DC Resistance (2 Wire)	Using Multi Product Calibrator by Direct Method	300 Mohm to 1 Gohm	0.72 % to 2 %
41	ELECTRO-TECHNICAL-DIRECT CURRENT (Source)	DC Resistance (4 Wire)	Using Multi Product Calibrator by Direct Method	1 ohm to 300 ohm	1.18 % to 0.55 %



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42	ELECTRO-TECHNICAL-DIRECT CURRENT (Source)	DC Resistance (4 Wire)	Using Standard Resistance Box (Discrete Value) by Direct Method	10 mohm to 1 kohm	5.82 % to 0.6 %
43	ELECTRO-TECHNICAL-DIRECT CURRENT (Source)	DC Resistance (4 Wire)	Using Multi Product Calibrator by Direct Method	300 ohm to 110 kohm	0.55 % to 0.62 %
44	ELECTRO-TECHNICAL-DIRECT CURRENT (Source)	DC Voltage	Using Multi Product Calibrator by Direct Method	1 mV to 1 V	0.38 % to 0.05 %
45	ELECTRO-TECHNICAL-DIRECT CURRENT (Source)	DC Voltage	Using Multi Product Calibrator by Direct Method	1 V to 1000 V	0.05 % to 0.014 %
46	ELECTRO-TECHNICAL-DIRECT CURRENT (Source)	Resistance (2 Wire) @ 1000 V	Using Mega Ohm Box (Discrete Value) by Direct Method	2 Mohm to 500 Gohm	3.49 % to 4.58 %
47	ELECTRO-TECHNICAL-DIRECT CURRENT (Source)	Resistance (4 Wire)	Using Standard Resistance Box (Discrete Value) by Direct Method	1 mohm to 10 mohm	5.82 %



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48	ELECTRO-TECHNICAL-ELECTRICAL EQUIPMENT (Source)	Conductivity Meter	Using Decade Resistance Box by Direct Method	0.5 μ S/cm to 1000 mS/cm (2 Mohm to 1 ohm)	10.36 % to 0.3 %
49	ELECTRO-TECHNICAL-ELECTRICAL EQUIPMENT (Source)	Oscilloscope Amplitude @ 1 kHz (Square Wave / Sine Wave) @ 1 Mohm	Using Multi Product Calibrator by Direct Method	5 mV to 100 V	2.77 % to 0.8 %
50	ELECTRO-TECHNICAL-ELECTRICAL EQUIPMENT (Source)	Oscilloscope Amplitude DC @ 1 Mohm	Using Multi Product Calibrator by Direct Method	5 mV to 30 V	2.61 % to 0.8 %
51	ELECTRO-TECHNICAL-ELECTRICAL EQUIPMENT (Source)	Oscilloscope Bandwidth - Leveling (63.3 mV to 5.5 V)	Using Multi Product Calibrator by Direct Method	100 kHz to 300 MHz	9.4 % to 8.5 %
52	ELECTRO-TECHNICAL-ELECTRICAL EQUIPMENT (Source)	Oscilloscope Horizontal (Time Base)	Using Multi Product Calibrator by Direct Method	2 ns to 1 s	0.35 % to 0.7 %
53	ELECTRO-TECHNICAL-ELECTRICAL EQUIPMENT (Source)	pH Meter	Using Multi product Calibrator by Direct Method	1 pH to 14 pH @ (357.2 mV to (-) 416.94 mV)	0.58 % to 1.13 %



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54	ELECTRO-TECHNICAL-TEMPERATURE SIMULATION (Measure)	RTD (PT100)	Using 6½ Digital Multimeter by Direct Method	(-) 200 °C to 800 °C	0.37 °C
55	ELECTRO-TECHNICAL-TEMPERATURE SIMULATION (Measure)	Thermocouple - B Type	Using Multi Product Calibrator by Direct Method	600 °C to 1800 °C	0.77 °C
56	ELECTRO-TECHNICAL-TEMPERATURE SIMULATION (Measure)	Thermocouple - J Type	Using Multi Product Calibrator by Direct Method	(-) 200 °C to 1200 °C	0.33 °C
57	ELECTRO-TECHNICAL-TEMPERATURE SIMULATION (Measure)	Thermocouple - K Type	Using Multi Product Calibrator by Direct Method	(-) 200 °C to 1300 °C	0.47 °C
58	ELECTRO-TECHNICAL-TEMPERATURE SIMULATION (Measure)	Thermocouple - N Type	Using Multi Product Calibrator by Direct Method	(-) 200 °C to 1300 °C	0.47 °C
59	ELECTRO-TECHNICAL-TEMPERATURE SIMULATION (Measure)	Thermocouple - R Type	Using Multi Product Calibrator by Direct Method	0 °C to 1750 °C	0.88 °C



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60	ELECTRO-TECHNICAL-TEMPERATURE SIMULATION (Measure)	Thermocouple - S Type	Using Multi Product Calibrator by Direct Method	0 °C to 1750 °C	0.80 °C
61	ELECTRO-TECHNICAL-TEMPERATURE SIMULATION (Measure)	Thermocouple - T Type	Using Multi Product Calibrator by Direct Method	(-) 200 °C to 400 °C	0.73 °C
62	ELECTRO-TECHNICAL-TEMPERATURE SIMULATION (Source)	RTD (PT100)	Using Multi Product Calibrator by Direct Method	(-) 200 °C to 800 °C	0.3 °C
63	ELECTRO-TECHNICAL-TEMPERATURE SIMULATION (Source)	Thermocouple - B Type	Using Multi Product Calibrator by Direct Method	600 °C to 1800 °C	1 °C
64	ELECTRO-TECHNICAL-TEMPERATURE SIMULATION (Source)	Thermocouple - J Type	Using Multi Product Calibrator by Direct Method	(-) 200 °C to 1200 °C	0.65 °C
65	ELECTRO-TECHNICAL-TEMPERATURE SIMULATION (Source)	Thermocouple - K Type	Using Multi Product Calibrator by Direct Method	(-) 200 °C to 1300 °C	0.49 °C



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66	ELECTRO-TECHNICAL-TEMPERATURE SIMULATION (Source)	Thermocouple - N Type	Using Multi Product Calibrator by Direct Method	(-) 200 °C to 1300 °C	0.49 °C
67	ELECTRO-TECHNICAL-TEMPERATURE SIMULATION (Source)	Thermocouple - R Type	Using Multi Product Calibrator by Direct Method	0 °C to 1750 °C	1.04 °C
68	ELECTRO-TECHNICAL-TEMPERATURE SIMULATION (Source)	Thermocouple - S Type	Using Multi Product Calibrator by Direct Method	0 °C to 1750 °C	1 °C
69	ELECTRO-TECHNICAL-TEMPERATURE SIMULATION (Source)	Thermocouple - T Type	Using Multi Product Calibrator by Direct Method	(-) 200 °C to 400 °C	0.73 °C
70	ELECTRO-TECHNICAL-TIME & FREQUENCY (Measure)	Frequency	Using 6½ Digital Multimeter by Direct Method	1 kHz to 1000 kHz	0.02 %
71	ELECTRO-TECHNICAL-TIME & FREQUENCY (Measure)	Frequency	Using 6½ Digital Multimeter by Direct Method	10 Hz to 1 kHz	0.1 % to 0.02 %



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72	ELECTRO-TECHNICAL-TIME & FREQUENCY (Measure)	Time	Using Digital Time Interval Meter by Direct Method	1 s to 60 s	0.1 s to 0.2 s
73	ELECTRO-TECHNICAL-TIME & FREQUENCY (Measure)	Time	Using Digital Time Interval Meter by Direct Method	1800 s to 3600 s	0.3 s to 0.5 s
74	ELECTRO-TECHNICAL-TIME & FREQUENCY (Measure)	Time	Using Digital Time Interval Meter by Direct Method	3600 s to 36000 s	0.5 s to 1.1 s
75	ELECTRO-TECHNICAL-TIME & FREQUENCY (Measure)	Time	Using Digital Time Interval Meter by Direct Method	36000 s to 86400 s	1.1 s to 2.43 s
76	ELECTRO-TECHNICAL-TIME & FREQUENCY (Measure)	Time	Using Digital Time Interval Meter by Direct Method	60 s to 1800 s	0.2 s to 0.3 s
77	ELECTRO-TECHNICAL-TIME & FREQUENCY (Source)	Frequency	Using Multi Product Calibrator by Direct Method	10 Hz to 1000 kHz	0.16 % to 0.57 %



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78	FLUID FLOW-FLOW MEASURING DEVICES	Volume Flow rate (Medium: Air)	Using Laminar Gas Flow Calibrator by Comparison Method	>30 LPM to 100 LPM	3 % of rdg
79	FLUID FLOW-FLOW MEASURING DEVICES	Volume Flow rate (Medium: Air)	Using Laminar Gas Flow Calibrator by Comparison Method	1 LPM to 30 LPM	6 % of rdg
80	MECHANICAL-ACCELERATION AND SPEED	RPM Source (Contact Type)	Using Digital Tachometer by Direct Method	>100 rpm to 1000 rpm	0.5 rpm
81	MECHANICAL-ACCELERATION AND SPEED	RPM Source (Contact Type)	Using Digital Tachometer by Direct Method	>1000 rpm to 4500 rpm	0.8 rpm
82	MECHANICAL-ACCELERATION AND SPEED	RPM Source (Contact Type)	Using Digital Tachometer by Direct Method	>4500 rpm to 6000 rpm	1.1 rpm
83	MECHANICAL-ACCELERATION AND SPEED	RPM Source (Contact Type)	Using Digital Tachometer by Direct Method	10 rpm to 100 rpm	0.42 rpm
84	MECHANICAL-ACCELERATION AND SPEED	RPM Source (Non Contact Type)	Using Digital Tachometer by Direct Method	>100 rpm to 1000 rpm	0.6 rpm
85	MECHANICAL-ACCELERATION AND SPEED	RPM Source (Non Contact Type)	Using Digital Tachometer by Direct Method	>1000 rpm to 10000 rpm	1.5 rpm
86	MECHANICAL-ACCELERATION AND SPEED	RPM Source (Non Contact Type)	Using Digital Tachometer by Direct Method	>10000 rpm to 50000 rpm	6 rpm



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87	MECHANICAL-ACCELERATION AND SPEED	RPM Source (Non Contact Type)	Using Digital Tachometer by Direct Method	>50000 rpm to 90000 rpm	10.94 rpm
88	MECHANICAL-ACCELERATION AND SPEED	RPM Source (Non Contact Type)	Using Digital Tachometer by Direct Method	10 rpm to 100 rpm	0.46 rpm
89	MECHANICAL-ACCELERATION AND SPEED	Tachometer (Contact Type)	Using Digital Tachometer and RPM Source by Comparison Method	>100 rpm to 1000 rpm	0.5 rpm
90	MECHANICAL-ACCELERATION AND SPEED	Tachometer (Contact Type)	Using Digital Tachometer and RPM Source by Comparison Method	>1000 rpm to 4500 rpm	0.8 rpm
91	MECHANICAL-ACCELERATION AND SPEED	Tachometer (Contact Type)	Using Digital Tachometer and RPM Source by Comparison Method	>4500 rpm to 6000 rpm	1.13 rpm
92	MECHANICAL-ACCELERATION AND SPEED	Tachometer (Contact Type)	Using Digital Tachometer and RPM Source by Comparison Method	10 rpm to 100 rpm	0.42 rpm
93	MECHANICAL-ACCELERATION AND SPEED	Tachometer (Non Contact Type)	Using Digital Tachometer and RPM Source by Comparison Method	>100 rpm to 1000 rpm	0.6 rpm



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94	MECHANICAL-ACCELERATION AND SPEED	Tachometer (Non Contact Type)	Using Digital Tachometer and RPM Source by Comparison Method	>1000 rpm to 10000 rpm	1.5 rpm
95	MECHANICAL-ACCELERATION AND SPEED	Tachometer (Non Contact Type)	Using Digital Tachometer and RPM Source by Comparison Method	>10000 rpm to 50000 rpm	6.07 rpm
96	MECHANICAL-ACCELERATION AND SPEED	Tachometer (Non Contact Type)	Using Digital Tachometer and RPM Source by Comparison Method	>50000 rpm to 90000 rpm	10.97 rpm
97	MECHANICAL-ACCELERATION AND SPEED	Tachometer (Non Contact Type)	Using Digital Tachometer and RPM Source by Comparison Method	10 rpm to 100 rpm	0.52 rpm
98	MECHANICAL-ACOUSTICS	Sound Level Meter @ 1 kHz	Using Sound Level Calibrator by Comparison Method	94 dB	0.63 dB
99	MECHANICAL-ACOUSTICS	Sound Level Meter @ 1kHz	Using Sound Level Calibrator by Comparison Method	114 dB	0.64 dB
100	MECHANICAL-DENSITY AND VISCOSITY	Density Hydrometer, Specific Gravity Hydrometer @ 20 °C	Using Digital Weighing Balance (Readability : 0.0001 g) Hydrostatic Weighing (Cuckow's Method) as per NIST SP 250-78	0.6 g/ml to 2 g/ml	0.018 g/ml



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101	MECHANICAL-DENSITY AND VISCOSITY	Viscosity Cup / Flow Cup (Ford, Sheen)	Using Standard Newtonian Liquid, Time Measuring Device by Comparison Method Based on IS: 3944 1982 (RA 2015) Appendix B and ASTM D1200	112.5 cSt to 304 cSt	1.8 %
102	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Angle Plate / Engineer Square / Try Square / Box Plate - Flatness	Using Dial Indicator and Screw jack by Direct Method	50 mm to 600 mm	5.7 µm
103	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Angle Plate / Engineer Square / Try Square / Box Plate - Parallelism	Using Dial Indicator and Surface Plate by Direct Method	50 mm to 600 mm	5.7 µm
104	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Angle Plate / Engineer Square / Try Square / Box Plate - Squareness	Using Slip Gauge Set and Cylindrical Square by Direct Method	50 mm to 600 mm	7.86 µm



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105	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Beam / Motar Mould - Length	Using Digital Caliper by Direct Method	0 to 300 mm	20 µm
106	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Bevel Protector (L.C.: 5 minute)	Using Angle Gauge by Comparison Method	0°- 90°-0°	6 minute of arc
107	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Bore Gauge with Dial Indicator - Transmission Travel (L.C.: 0.001 mm)	Using Universal Length Measuring Machine by Comparison Method	0 to 2 mm	1.46 µm
108	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Bridge Cam Gauge - Angle (L.C.: 5°)	Using Profile Projector by Direct Method	0° to 60°	103 minute of arc
109	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Bridge Cam Gauge - Linear (L.C.: 1 mm)	Using Profile Projector by Direct Method	0 to 10 mm	289 µm



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110	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Brinell Hardness Tester Ball - Diameter	Using Profile Projector by Direct Method	2.5 mm to 10 mm	5.6 µm
111	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Caliper - Dial / Digital / Vernier (L.C.: 0.01 mm)	Using Slip Gauge Block, Caliper Checker, Measuring Pin and Gauge Accessories by Comparison Method	0 to 300 mm	8 µm
112	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Caliper - Dial / Digital / Vernier (L.C.: 0.01 mm)	Using Slip Gauge Block, Measuring Pin and Caliper Checker by Comparison Method	0 to 1000 mm	15 µm
113	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Caliper - Dial / Digital / Vernier (L.C.: 0.01 mm)	Using Slip Gauge Block, Caliper Checker, Measuring Pin and Gauge Accessories by Comparison Method	0 to 600 mm	12.3 µm
114	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Caliper - Dial / Digital / Vernier (L.C.: 0.02 mm)	Using Slip Gauge set, Measuring Pin, Length Bar and Accessories by Comparison Method	0 to 2000 mm	21.83 µm



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115	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	CBR Mould - Diameter	Using Digital Caliper by Direct Method	0 to 200 mm	20 µm
116	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	CBR Mould - Height	Using Digital Caliper by Direct Method	0 to 300 mm	20 µm
117	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	CD Gauge - Length	Using Profile Projector by Direct Method	0.05 mm to 200 mm	5.6 µm
118	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Chamfer Gauge - Angle	Using Profile Projector by Direct Method	1° to 45°	3 minute of arc
119	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Chamfer Gauge - Length	Using Profile Projector by Direct Method	0.5 mm to 3 mm	9 µm



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120	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Coating Thickness Gauge (L.C.: 0.1 µm and coarser)	Using Standard Foil by Comparison Method	10 µm to 100 µm	1.14 µm
121	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Coating Thickness Gauge (L.C.: 1 µm and coarser)	Using Standard Foil by Comparison Method	>100 µm to 997 µm	1.61 µm
122	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Combination Set (L.C.: 1°)	Using Profile Projector by Direct Method	0° to 180°	48.99 minute of arc
123	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Comparator Stand - Flatness of Base	Using Digimatic Indicator with Screw Jack by Comparison Method	50 mm x 50 mm to 300 mm x 300 mm	2.6 µm
124	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Core Cutter, Core Cutter Dolly - Diameter	Using Digital Caliper by Direct Method	0 to 120 mm	20 µm



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125	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Core Cutter, Core Cutter Dolly - Length	Using Digital Caliper by Direct Method	0 to 200 mm	20 µm
126	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Core Cutter, Core Cutter Dolly - Thickness	Using Digital Caliper by Direct Method	0 to 10 mm	20 µm
127	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Cross Hatch Cutter - Angle	Using Profile Projector by Direct Method	45°	5 minute of arc
128	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Cross Hatch Cutter - Pitch	Using Profile Projector by Direct Method	Up to 3 mm	7 µm
129	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Cube Mould / Cylindrical Mould / Bar Mould - Length, Width, Height	Using Digital Caliper by Comparison Method	50 mm x 50 mm x 50 mm to 200 mm x 200 mm x 200 mm	16 µm



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130	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Depth Caliper (L.C.: 0.01 mm)	Using Slip Gauge Block and Surface Plate by Comparison Method	0 to 300 mm	12 µm
131	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Depth Gauge (L.C.: 0.01 mm)	Using Slip Gauge Block and Long Slip by Direct Method	0 to 300 mm	8 µm
132	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Depth Master - Step Gauge (Groove Depth)	Using Surface Roughness Tester by Comparison Method	1 µm to 10 µm	8.31 %
133	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Depth Micrometer (L.C.: 0.001 mm)	Using Slip Gauge Block by Comparison Method	0 to 100 mm	1.5 µm
134	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Depth Micrometer (L.C.: 0.01 mm)	Using Slip Gauge Blocks by Comparison Method	0 to 100 mm	6 µm



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135	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Depth Micrometer (L.C.: 0.01 mm)	Using Length Bar by Comparison Method	100 mm to 300 mm	7 µm
136	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Dial / Digital Indicator - Lever Type (L.C.: 0.001 mm)	Using Universal Length Measuring Machine by Comparison Method	0 to 0.14 mm	1 µm
137	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Dial / Digital Indicator - Lever Type (L.C.: 0.002 mm)	Using Universal Length Measuring Machine by Comparison Method	0 to 0.2 mm	1.5 µm
138	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Dial / Digital Indicator - Lever Type (L.C.: 0.01 mm)	Using Universal Length Measuring Machine by Comparison Method	0 to 1 mm	3.59 µm
139	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Dial / Digital Indicator - Plunger Type (L.C.: 0.001 mm)	Using Universal Length Measuring Machine by Comparison Method	0 to 25 mm	1 µm



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140	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Dial / Digital Indicator - Plunger Type (L.C.: 0.001 mm)	Using Universal Length Measuring Machine by Comparison Method	25 mm to 100 mm	1 µm
141	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Dial / Digital Indicator - Plunger Type (L.C.: 0.01 mm)	Using Universal Length Measuring Machine by Comparison Method	25 mm to 100 mm	3 µm
142	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Dial / Digital Indicator - Plunger Type (L.C.: 0.5 mm)	Using Universal Length Measuring Machine by Comparison Method	0 to 12.7 mm	0.8 µm
143	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Dial Snap Gauge - Linear (L.C.: 0.001 mm)	Using Slip Gauge Block by Direct Method	0.5 mm to 100 mm	2 µm
144	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Dial Thickness Gauge (L.C.: 0.001 mm)	Using Slip Gauge Block by Comparison Method	0 to 10 mm	0.8 µm



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145	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Dial Thickness Gauge (L.C.: 0.001 mm)	Using Slip Gauge Block by Comparison Method	0 to 25 mm	1.8 µm
146	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Digital Thickness Gauge (L.C.: 0.5 µm)	Using Slip Gauge Block by Comparison Method	0 to 12.7 mm	1 µm
147	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Elongation Gauge - Linear	Using Digital Vernier Caliper by Comparison Method	14.7 mm to 81 mm	17.2 µm
148	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	External Micrometer (L.C.: 0.0001 mm)	Using Slip Gauge Block and Optical Flat by Comparison Method	0 to 25 mm	0.5 µm
149	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	External Micrometer (L.C.: 0.001 mm)	Using Slip Gauge Block and Optical Flat by Comparison Method	0 to 100 mm	1.8 µm



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150	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	External Micrometer (L.C.: 0.001 mm)	Using Slip Gauge Block, Long Gauge Block and Optical Flat by Comparison Method	0 to 300 mm	1.8 µm
151	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	External Micrometer (L.C.: 0.01 mm)	Using Slip Gauge Block and Optical Flat by Comparison Method	0 to 100 mm	6 µm
152	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	External Micrometer (L.C.: 0.001 mm)	Using Slip Gauge Set and Length Bar with Accessories by Comparison Method	0 to 1000 mm	8.2 µm
153	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Eye Piece (L.C.: 0.1 mm)	Using Glass Scale by Comparison Method	0 to 7 mm	56 µm
154	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Feeler Gauge	Using Universal Length Measuring Machine by Comparison Method	0.01 mm to 1 mm	0.8 µm



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155	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Flakiness Gauge - Linear	Using Digital Caliper by Comparison Method	4.83 mm to 100 mm	16 μ m
156	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Flush Pin - Diameter	Using Universal Length Measuring Machine by Comparison Method	1 mm to 80 mm	0.87 μ m
157	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Flush Pin - Height	Using Universal Length Measuring Machine by Comparison Method	1 mm to 100 mm	1.02 μ m
158	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Gear Tooth Caliper (L.C.: 0.01 mm)	Using Slip Gauge Block by Comparison Method	1 mm to 100 mm	8 μ m
159	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Groove Micrometer - Inside (L.C.: 0.01 mm)	Using Slip Gauge Block, Slip Gauge Accessories by Comparison Method	1.6 mm to 50 mm	6.92 μ m



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160	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Groove Micrometer - Outside (L.C.: 0.01 mm)	Using Slip Gauge Block, Slip Gauge Accessories by Comparison Method	0 to 50 mm	6.8 µm
161	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Height Gauge - Vernier / Dial / Digital (L.C.: 0.01 mm)	Using Slip Gauge Block, Caliper Checker and Surface Plate by Comparison Method	0 to 1000 mm	18.5 µm
162	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Height Gauge - Vernier / Dial / Digital (L.C.: 0.01 mm)	Using Slip Gauge Block, Caliper Checker and Surface Plate by Comparison Method	0 to 300 mm	7 µm
163	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Height Gauge - Vernier / Dial / Digital (L.C.: 0.01 mm)	Using Slip Gauge Block, Caliper Checker and Surface Plate by Comparison Method	0 to 600 mm	10.4 µm
164	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Inclinometer / Clinometer / Digital Bevel Protractor / Digital Level (L.C.: 0.01°)	Using Angle Gauge by Comparison Method	0° to 90°	4 minute of arc



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165	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Inclinometer / Digital Protractor / Digital Level (L.C.: 0.1°)	Using Angle Gauge by Comparison Method	0° to 90°	6 minute of arc
166	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Industrial Angular Scale - Angle (L.C.: 1°)	Using Profile Projector by Comparison Method	0° to 360°	36 minute of arc
167	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Inside Caliper (L.C.: 0.001 mm)	Using Slip Gauge Block, Slip Gauge Accessories by Comparison Method	5 mm to 100 mm	1.8 µm
168	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Inside Caliper (L.C.: 0.01 mm)	Using Slip Gauge Block, Slip Gauge Accessories by Comparison Method	5 mm to 175 mm	8.17 µm
169	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Inside Micrometer - Two Jaw and Stick Type (L.C.: 0.001 mm)	Using Length Bar with Accessories by Comparison Method	300 mm to 1000 mm	24.54 µm



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170	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Inside Micrometer - Two Jaw and Stick Type (L.C.: 0.001 mm)	Using Slip Gauge Block, Slip Gauge Accessories by Comparison Method	50 mm to 300 mm	3 µm
171	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Inside Micrometer - Two Jaw Type (L.C.: 0.001 mm)	Using Slip Gauge Block, Slip Gauge Accessories by Comparison Method	5 mm to 50 mm	1.4 µm
172	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Le-Chatelier Mould - Diameter	Using Digital Caliper by Direct Method	Up to 30 mm	20 µm
173	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Le-Chatelier Mould - Height	Using Digital Caliper by Direct Method	Up to 30 mm	23 µm
174	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Measuring Tape / Circumference Tape / Pi Tape (L.C.: 0.5 mm and Coarser)	Using Measuring Scale and Tape Calibration System by Direct Method	0 to 50 m	38xSqrt(L) µm, where L in m



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175	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Micrometer Head (L.C.: 0.1 µm)	Using Universal Length Measuring Machine by Comparison Method	0 to 25 mm	1.2 µm
176	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Micrometer Setting Rod	Using Universal Length Measuring Machine with Setting master by Comparison Method	25 mm to 400 mm	2.0 µm
177	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Micrometer Setting Rod	Using Universal Length Measuring Machine with Setting master by Comparison Method	400 mm to 600 mm	5.5 µm
178	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Outside Caliper (L.C.: 0.01 mm)	Using Slip Gauge Block by Comparison Method	0 to 100 mm	3.04 µm
179	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Penetrometer (L.C.: 0.1 mm)	Using Slip Gauge Block by Comparison Method	0 to 40 mm	102 µm



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180	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Pin Gauge Set	Using Universal Length Measuring Machine by Comparison Method	0.5 mm to 20 mm	0.8 µm
181	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Pistol Caliper (L.C.: 0.01 mm)	Using Slip Gauge Block by Comparison Method	0 to 65 mm	5.81 µm
182	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Pitch Micrometer - Angle (L.C.: 0.001 mm and Coarser)	Using Profile Projector by Direct Method	60°	5 minute of arc
183	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Pitch Micrometer - Linear (L.C.: 0.001 mm and Coarser)	Using Slip Gauge Block by Comparison Method	0 to 25 mm	1.8 µm
184	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Plain Plug Gauge / Setting Plug / Air Plug Gauge	Using Universal Length Measuring Machine by Comparison Method	1 mm to 100 mm	0.97 µm



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185	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Plain Plug Gauge / Setting Plug / Air Plug Gauge / Flush Pin Gauge - Diameter	Using Universal Length Measuring Machine by Comparison Method	100 mm to 400 mm	3 µm
186	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Plain Ring Gauge / Setting Ring	Using Universal Length Measuring Machine with Setting Ring by Comparison Method	100 mm to 400 mm	2.0 µm
187	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Plain Ring Gauge / Setting Ring	Using Universal Length Measuring Machine with Setting Ring by Comparison Method	3 mm to 100 mm	1.22 µm
188	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Radius Gauge / Radius Template / Radius Chart	Using Profile Projector by Direct Method	0.2 mm to 100 mm	7 µm
189	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Receiving Gauge / Profile Gauge / Profile of Work Piece - Angle	Using Profile Projector by Direct Method	0.5° to 90°	5 minute of arc



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190	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Receiving Gauge / Profile Gauge / Profile of Work Piece - Length	Using Universal Length Measuring Machine by Comparison Method	0.05 mm to 400 mm	10 µm
191	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Receiving Gauge / Profile Gauge / Templates - Linear	Using Profile Projector by Direct Method	1 mm to 150 mm	8 µm
192	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Rockwell Diamond Cone Indenter - Angle	Using Profile Projector by Direct Method as per ASTM E18	120°	5 minute of arc
193	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Rockwell Diamond Cone Indenter - Radius	Using Profile Projector by Comparison Method	0 to 0.2 mm	2.0 µm
194	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Rockwell Hardness Tester Ball - Diameter	Using Profile Projector by Direct Method as per ASTM E18	1.59 mm	5.6 µm



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195	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Sine Bar - Centre Distance	Using Gauge Block, Electronic Probe and Surface Plate by Comparison Method	100 mm to 300 mm	4.1 µm
196	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Sine Bar - Parallelism	Using Gauge Block, Electronic Probe and Surface Plate by Comparison Method	100 mm to 300 mm	1.5 µm
197	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Sine Bar - Setting Angle	Using Gauge Block, Angle Gauge, Electronic Probe and Surface Plate by Comparison Method	15° to 45°	2.1 s of arc
198	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Sine Center - Center Distance	Using Gauge Block, Electronic Probe and Surface Plate by Comparison Method	100 mm to 300 mm	4 µm
199	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Sine Center - Parallelism of centers w.r.t. roller	Using Electronic Probe with Mandrel by Direct Method	100 mm to 300 mm	5 µm



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200	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Sine Center - Setting Angle	Using Tapper Mandrel, Gauge Block, Angle Gauge, Electronic Probe and Surface Plate by Comparison Method	15° to 45°	3 s of arc
201	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Slit Gauge / Slot Gauge / Width Gauge - Linear	Using Universal Length Measuring Machine by Comparison Method	100 mm to 400 mm	3 µm
202	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Slit Gauge / Slot Gauge / Width Gauge - Linear	Using Universal Length Measuring Machine by Comparison Method	3 mm to 100 mm	2 µm
203	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Slump Cone - Diameter (Top / Bottom)	Using Digital Caliper by Direct Method	0 to 300 mm	20 µm
204	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Slump Cone - Height	Using Digital Caliper by Direct Method	0 to 300 mm	21 µm



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205	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Snap Gauge	Using Universal Length Measuring Machine by Comparison Method	100 mm to 400 mm	3 µm
206	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Snap Gauge	Using Universal Length Measuring Machine by Comparison Method	3 mm to 100 mm	2 µm
207	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Sphere Ball / Steel Ball / Ball Bar - Diameter	Using Universal Length Measuring Machine by Direct Method	1.5 mm to 30 mm	1.6 µm
208	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Spirit Level / Electronic Level (L.C.: 0.01 mm/m)	Using Electronic Level With Tilting Table by Comparison Method	(±) 0.01 mm/m to (±) 2 mm/m	8.97 µm/m
209	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Spline Plug Gauge (Over Pin Diameter), Major Diameter Even Teeth Only	Using Universal Length Measuring Machine and Pin Gauge by Direct Method	5 mm to 35 mm	1.8 µm



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210	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Spline Ring Gauge (Over Pin Diameter) Even Teeth Only	Using Universal Length Measuring Machine and Pin Gauge by Direct Method	10 mm to 30 mm	2.2 μm
211	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Standard Foils	Using Universal Length Measuring Machine by Comparison Method	0.01 mm to 1 mm	0.8 μm
212	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Steel Scale (L.C.: 0.5 mm and Coarser)	Using Measuring Scale and Tape Calibration System by Comparison Method	0 to 1000 mm	163.3 μm
213	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Steel Scale (L.C.: 0.5 mm and Coarser)	Using Measuring Scale and Tape Calibration System by Comparison Method	1000 mm to 2000 mm	121xSQRT(L) μm , where L in mm
214	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Straight Edge - Parallelism	Using Surface Plate and Dial Test Indicator by Comparison Method	Up to 1000 mm	8.7 μm



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215	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Straight Edge - Straightness	Using Surface Plate, Gauge Block and Dial Test Indicator by Comparison Method	Up to 1000 mm	8.7 µm
216	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Surface Plate - Flatness	Using Electronic Level by Direct Method	400 mm x 400 mm to 4000 mm x 4000 mm	$1.4 \times \sqrt{(L+W)/125}$ µm, Where L & W in mm
217	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Taper Plain Plug Gauge - Diameter	Using Length Measuring Machine and Setting Master by Comparison Method	100 mm to 300 mm	3.4 µm
218	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Taper Plain Plug Gauge - Diameter	Using Universal Length Measuring Machine by Comparison Method	3 mm to 100 mm	2 µm
219	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Taper Plain Plug Gauge - For External Dia 100 to 300 mm (Half Angle)	Using Length Measuring Machine and Setting Master by Comparison Method	Up to 45°	63 s of arc



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220	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Taper Plain Plug Gauge - For External Dia 3 to 100 mm (Half Angle)	Using Universal Length Measuring Machine by Comparison Method	Up to 45°	60 s of arc
221	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Taper Plain Ring Gauge - Diameter	Using Universal Length Measuring Machine by Comparison Method	3 mm to 100 mm	2 µm
222	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Taper Plain Ring Gauge - For Internal Dia. 3 to 100 mm (Half Angle)	Using Universal Length Measuring Machine by Comparison Method	Up to 45°	83 s
223	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Taper Scale (L.C.: 0.1 mm and Coarser)	Using Profile Projector by Direct Method	Up to 50 mm	35 µm
224	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Taper Thread Plug Gauge - Effective Diameter / Major Diameter	Using Thread Measuring Wire set and Universal Length Measuring Machine with Setting master by Comparison Method	100 mm to 400 mm	3.6 µm



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225	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Taper Thread Plug Gauge - Effective Diameter / Major Diameter	Using Thread Measuring Wire set and Universal Length Measuring Machine by Comparison Method	3 mm to 100 mm	2 µm
226	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Taper Thread Ring Gauge - Effective Diameter / Minor Diameter	Using Universal Length Measuring Machine with Setting Master by Comparison Method	3 mm to 100 mm	2 µm
227	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Test Sieve	Using Profile Projector by Direct Method	0.032 mm to 25 mm	9 µm
228	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Test Sieve	Using Vernier Caliper by Comparison Method	25 mm to 150 mm	25 µm
229	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Thread Pitch Gauge - Angle	Using Profile Projector by Direct Method	55° & 60°	5 minute of arc



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230	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Thread Pitch Gauge - Linear	Using Profile Projector by Direct Method	0.25 mm to 7 mm	12.6 µm
231	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Thread Plug Gauge - Effective Diameter	Using Thread Measuring Wire set and Universal Length Measuring Machine with Setting master by Comparison Method	100 mm to 400 mm	3.6 µm
232	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Thread Plug Gauge - Effective Diameter	Using Thread Measuring Wire set and Universal Length Measuring Machine by Comparison Method	2 mm to 100 mm	1.6 µm
233	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Thread Plug Gauge - Major Diameter	Using Universal Length Measuring Machine by Direct Method	100 mm to 400 mm	3.2 µm
234	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Thread Plug Gauge - Major Diameter	Using Universal Length Measuring Machine by Direct Method	2 mm to 100 mm	1.8 µm



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235	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Thread Ring Gauge - Effective Diameter, Minor Diameter	Using Universal Length Measuring Machine with Setting Master by Comparison Method	100 mm to 400 mm	3.4 µm
236	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Thread Ring Gauge - Effective Diameter, Minor Diameter	Using Universal Length Measuring Machine with Setting Master by Comparison Method	3 mm to 100 mm	1.8 µm
237	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Thread Wire Set	Using Universal Length Measuring Machine by Comparison Method	0.1 mm to 6.35 mm	0.8 µm
238	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Three Point / Pin Micrometer / Hole Tester / Three Pin Bore Gauge (L.C.: 0.001 mm and Coarser)	Using Setting Ring Gauge by Comparison Method	6 mm to 100 mm	3 µm
239	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Ultrasonic Thickness Gauge (L.C.: 0.01 mm)	Using Slip Gauge Block and Long Slip Gauge by Comparison Method	0.5 mm to 300 mm	16.4 µm



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240	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Ultrasonic Thickness Gauge (L.C.: 0.1 mm)	Using Slip Gauge Block and Long Slip Gauge by Comparison Method	0.5 mm to 300 mm	75 µm
241	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	V-Anvil Micrometer (L.C.: 0.001 mm and Coarser)	Using Measuring Pin with Slip Gauge Set by Comparison Method	2.3 mm to 40 mm	1.96 µm
242	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	V-Block / Parallel Block - Flatness	Using Dial Test Indicator by Direct Method	25 mm to 200 mm	4.1 µm
243	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	V-Block / Parallel Block - Parallelism	Using Test Mandrel, Dial Test Indicator by Comparison Method	25 mm to 200 mm	4 µm
244	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	V-Block / Parallel Block - Squareness	Using Granite Square, Slip Gauge Block by Comparison Method	25 mm to 200 mm	4.1 µm



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245	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	V-Block / Parallel Block - Symmetry	Using Test Mandrel, Dial Test Indicator by Comparison Method	25 mm to 200 mm	4 μ m
246	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Weld Fillet Gauge - Angle	Using Profile Projector by Direct Method	Up to 60°	6.5 minute of arc
247	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Weld Fillet Gauge - Length	Using Profile Projector by Direct Method	0 to 50 mm	10 μ m
248	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Welding Gauge - Linear	Using Profile Projector by Direct Method	Up to 10 mm	4 μ m
249	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Wet Film Thickness Gauge	Using Profile Projector by Direct Method	25 μ m to 3000 μ m	8 μ m



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250	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Wire Gauge - Linearity	Using Profile Projector by Direct Method	0.19 mm to 7.62 mm	5.5 µm
251	MECHANICAL-DIMENSION (PRECISION INSTRUMENTS)	Cylindrical Square - Squareness	Using Slip Gauge Set, Granite Square and Cylindrical Square by Direct Method	50 mm to 600 mm	7.4 µm
252	MECHANICAL-DIMENSION (PRECISION INSTRUMENTS)	Dial Calibration Tester (L.C.: 0.1 µm)	Using Slip Gauge Block, Electronic Probe by Comparison Method	0 to 25 mm	1.1 µm
253	MECHANICAL-DIMENSION (PRECISION INSTRUMENTS)	Digital Height Master (L.C.: 0.001 mm and Coarser)	Using Slip Gauge Block, Length Bar and Electronic Probe by Comparison Method	0 to 300 mm	5.3 µm
254	MECHANICAL-DIMENSION (PRECISION INSTRUMENTS)	Digital Height Master (L.C.: 0.001 mm and Coarser)	Using Slip Gauge Block, Length Bar and Electronic Probe by Comparison Method	0 to 600 mm	6.3 µm
255	MECHANICAL-DIMENSION (PRECISION INSTRUMENTS)	Electronic Probe with DRO / LVDT Probe with DRO (L.C.: 0.001 mm)	Using Universal Length Measuring Machine by Comparison Method	0 to 100 mm	0.86 µm



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256	MECHANICAL-DIMENSION (PRECISION INSTRUMENTS)	Electronic Probe with DRO / LVDT Probe with DRO (L.C.: 0.1 µm)	Using Universal Length Measuring Machine by Comparison Method	0 to 10 mm	0.8 µm
257	MECHANICAL-DIMENSION (PRECISION INSTRUMENTS)	Electronic Probe with DRO / LVDT Probe with DRO (L.C.: 0.1 µm)	Using Universal Length Measuring Machine by Comparison Method	0 to 25 mm	0.8 µm
258	MECHANICAL-DIMENSION (PRECISION INSTRUMENTS)	Length Bar	Using Gauge Block, Long Gauge Block with Length Measuring Machine by Comparison Method	25 mm to 400 mm	1.98 µm
259	MECHANICAL-DIMENSION (PRECISION INSTRUMENTS)	Length Bar	Using Long Gauge Block with Length Measuring Machine by Comparison Method	400 mm to 600 mm	1.6 µm
260	MECHANICAL-DIMENSION (PRECISION INSTRUMENTS)	Long Gauge Block	Using Gauge Block, Long Gauge Block with Length Measuring Machine by Comparison Method	100 mm to 400 mm	0.9 µm
261	MECHANICAL-DIMENSION (PRECISION INSTRUMENTS)	Long Gauge Block	Using Long Gauge Block with Length Measuring Machine by Comparison Method	400 mm to 600 mm	1.6 µm



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262	MECHANICAL-DIMENSION (PRECISION INSTRUMENTS)	Scale and Tape Calibrator Unit (L.C.: 0.001 mm)	Using Slip Gauge Set and Length Bar by Comparison Method	0 to 1000 mm	8.3 µm
263	MECHANICAL-DIMENSION (PRECISION INSTRUMENTS)	Slip Gauge Accessories - Flatness	Using Optical Flat by Comparison Method	2.5 mm to 250 mm	0.5 µm
264	MECHANICAL-DIMENSION (PRECISION INSTRUMENTS)	Slip Gauge Accessories - Parallelism	Using Electronic Probe, Surface Plate by Comparison Method	2.5 mm to 250 mm	3 µm
265	MECHANICAL-DIMENSION (PRECISION INSTRUMENTS)	Slip Gauge Set (Tungsten Carbide, Steel, Ceramic Material) Grade- K and Coarser	Using Gauge Block Comparator, Slip Gauge Set K Grade by Comparison Method	0.5 mm to 25 mm	0.10 µm
266	MECHANICAL-DIMENSION (PRECISION INSTRUMENTS)	Slip Gauge Set (Tungsten Carbide, Steel, Ceramic Material) Grade- K and Coarser	Using Gauge Block Comparator, Slip Gauge Set K Grade by Comparison Method	25 mm to 50 mm	0.13 µm
267	MECHANICAL-DIMENSION (PRECISION INSTRUMENTS)	Slip Gauge Set (Tungsten Carbide, Steel, Ceramic Material) Grade- K and Coarser	Using Gauge Block Comparator, Slip Gauge Set K Grade by Comparison Method	50 mm to 75 mm	0.16 µm



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268	MECHANICAL-DIMENSION (PRECISION INSTRUMENTS)	Slip Gauge Set (Tungsten Carbide, Steel, Ceramic Material) Grade- K and Coarser	Using Gauge Block Comparator, Slip Gauge Set K Grade by Comparison Method	75 mm to 100 mm	0.21 µm
269	MECHANICAL-DIMENSION (PRECISION INSTRUMENTS)	Step Gauge (Caliper Checker / Check Master / Depth Micro Checker)	Using Slip Gauge Block, Length Bar and Electronic Probe by Comparison Method	0 to 300 mm	5.1 µm
270	MECHANICAL-DIMENSION (PRECISION INSTRUMENTS)	Step Gauge (Caliper Checker / Check Master)	Using Slip Gauge Block, Length Bar and Electronic Probe by Comparison Method	0 to 600 mm	6.2 µm
271	MECHANICAL-DIMENSION (PRECISION INSTRUMENTS)	Surface Roughness Specimen - Roughness Value (Ra)	Using Roughness Tester (Stand Alone) by Comparison Method	Up to 6.0 µm	8 %
272	MECHANICAL-DIMENSION (PRECISION INSTRUMENTS)	Surface Roughness Specimen - Roughness Value (Rz, Rmax)	Using Roughness Tester (Stand Alone) by Direct Method	Up to 11.33 µm	8.4 %
273	MECHANICAL-DIMENSION (PRECISION INSTRUMENTS)	Surface Roughness Tester - Portable (Roughness Ra)	Using Roughness Specimen by Comparison Method	0.4 µm to 9.3 µm	8.2 %



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274	MECHANICAL-DIMENSION (PRECISION INSTRUMENTS)	Universal Length Measuring Machine (L.C.: 0.1 µm)	Using Slip Gauge Set (K Grade) by Comparison Method	Up to 100 mm	0.6 µm
275	MECHANICAL-DUROMETER	Rubber Hardness Tester (Durometer) - Shore A	Using Shore Hardness Tester Calibrator by Spring Force Method as per ASTM D2240	0 to 100 Shore	1 Shore
276	MECHANICAL-DUROMETER	Rubber Hardness Tester (Durometer) - Shore D	Using Shore Hardness Tester Calibrator by Spring Force Method as per ASTM D2240	0 to 100 Shore	1.43 Shore
277	MECHANICAL-MOBILE FORCE MEASURING SYSTEM	Push Pull Gauge, Force Gauge	Using Newtonian Weights as per VDI/VDE 2624 (Part-2.1) & JIS B 7602	>100 N to 1000 N	2.8 N
278	MECHANICAL-MOBILE FORCE MEASURING SYSTEM	Push Pull Gauge, Force Gauge	Using Newtonian Weights as per VDI/VDE 2624 (Part-2.1) & JIS B 7602	0.2 N to 100 N	1 N



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279	MECHANICAL-PRESSURE INDICATING DEVICES	Hydraulic Pressure: Hydraulic Pressure Indicator / Pressure Controller / Pressure Transmitter / Pressure Transducer / Pressure Switch	Using Precision Pressure Indicator, Hydraulic Pressure Comparator and Digital Multimeter by Comparison Method as per DKD-R 6-1	0 to 200 bar	0.24 bar
280	MECHANICAL-PRESSURE INDICATING DEVICES	Hydraulic Pressure: Hydraulic Pressure Indicator / Pressure Controller / Pressure Transmitter / Pressure Transducer / Recorder / Pressure Switch	Using Precision Pressure Indicator, Hydraulic Pressure Comparator and Digital Multimeter by Comparison Method as per DKD-R 6-1	0 to 700 bar	0.65 bar
281	MECHANICAL-PRESSURE INDICATING DEVICES	Pneumatic Medium: Vacuum Gauge (Analog / Digital), Manometer, Magnehelic Gauge/ Differential Gauge / Transmitter / Transducer / Low Pressure Gauge / Switch / Controller	Using Digital Pressure Calibrator, Pneumatic Pump and Digital Multimeter by Comparison Method as per DKD-R 6-1	(-) 2000 Pa to 0 Pa	3.1 Pa



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282	MECHANICAL-PRESSURE INDICATING DEVICES	Pneumatic Pressure: Pneumatic Pressure Gauge / Pressure Controller / Pressure Transmitter / Pressure Transducer / Pressure Switch	Using Precision Pressure Indicator, Pneumatic Pressure Comparator and Digital Multimeter by Comparison Method as per DKD-R 6-1	0 to 7 bar	0.009 bar
283	MECHANICAL-PRESSURE INDICATING DEVICES	Pneumatic Pressure: Pneumatic Pressure Indicator / Pressure Controller / Pressure Transmitter / Pressure Transducer / Pressure Switch / Manometer	Using Precision Pressure Indicator, Pneumatic Pressure Comparator and Digital Multimeter by Comparison Method as per DKD-R 6-1	0 to 20 bar	0.03 bar
284	MECHANICAL-PRESSURE INDICATING DEVICES	Pneumatic Pressure: Pressure Gauge (Analog / Digital), Manometer, Magnehelic Gauge / Differential Gauge / Pressure Transmitter / Pressure Transducer / Low Pressure Gauge / Pressure Switch / Controller	Using Digital Pressure Calibrator, Pneumatic Pump and Digital Multimeter by Comparison Method as per DKD-R 6-1	0 to 2000 Pa	2.4 Pa



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285	MECHANICAL-PRESSURE INDICATING DEVICES	Vacuum Pressure: Pneumatic Vacuum Gauge / Vacuum Indicator / Vacuum Controller / Vacuum Transducer	Using Precision Pressure Indicator, Pneumatic Pressure Comparator and Digital Multimeter by Comparison Method as per DKD-R 6-1	(-) 0.9 bar to 0 bar	0.008 bar
286	MECHANICAL-TORQUE GENERATING DEVICES	Torque Wrench , Torque Multiplier (Class A, B, C - Type I), (Class A, B, G - Type II)	Using Electronic Torque Wrench Calibrator, Torque Transducer with Indicator as per ISO 6789 : 2017	50 Nm to 500 Nm	2.2 %
287	MECHANICAL-TORQUE GENERATING DEVICES	Torque Wrench, Screw Driver, Pneumatic / Electrical Screw Driver (Class A, B, C, D, E - Type I), (Class A, B, D, E - Type II)	Using Electronic Torque Wrench Calibrator, Torque Transducer with Indicator as per ISO 6789 : 2017	0.5 Nm to 5 Nm	3.62 %
288	MECHANICAL-TORQUE GENERATING DEVICES	Torque Wrench, Screw Driver, Pneumatic / Electrical Screw Driver (Class A, B, C, D, E - Type I), (Class A, B, D, E - Type II)	Using Electronic Torque Wrench Calibrator, Torque Transducer with Indicator as per ISO 6789 : 2017	5 Nm to 50 Nm	2.5 %



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289	MECHANICAL-TORQUE GENERATING DEVICES	Torque Wrench, Torque Multiplier (Class A, B, C - Type I)(Class A, B, G - Type II)	Using Electronic Torque Wrench Calibrator, Torque Transducer with Indicator as per ISO 6789 : 2017	200 Nm to 2000 Nm	2.87 %
290	MECHANICAL-TORQUE MEASURING DEVICES	Torque Meter, Torque Gauge, Torque Transducer / Calibrator with or without Indicator (Class 0.5 and Coarser)	Using Torque Calibration System with Lever Arm with Stainless Steel & Aluminium Newtonian Weights as per BS 7882	0.25 Nm to 5 Nm	0.15 %
291	MECHANICAL-TORQUE MEASURING DEVICES	Torque Meter, Torque Gauge, Torque Transducer / Calibrator with or without Indicator (Class 0.5 and Coarser)	Using Torque Calibration System with Lever Arm with Stainless Steel & Aluminium Newtonian Weights as per BS 7882	5 Nm to 200 Nm	0.13 %
292	MECHANICAL-VOLUME	Burette, Pipette	Using Weighing Balance (Readability: 0.01 mg) and Distilled Water by Gravimetric Method based on ISO 4787: 2021	0.1 ml to 1 ml	0.01 ml



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293	MECHANICAL-VOLUME	Burette, Pipette, Measuring Cylinder, Volumetric Flask, Pycnometer	Using Weighing Balance (Readability: 0.01 mg) and Distilled Water by Gravimetric Method based on ISO 4787: 2021	>1 ml to 10 ml	0.05 ml
294	MECHANICAL-VOLUME	Burette, Pipette, Measuring Cylinder, Volumetric Flask, Pycnometer	Using Weighing Balance (Readability: 0.1 mg) and Distilled Water by Gravimetric Method based on ISO 4787: 2021	>10 ml to 100 ml	0.3 ml
295	MECHANICAL-VOLUME	Glassware - Beaker, Measuring Jar	Using Weighing Balance (Readability: 0.1 mg) and Distilled Water by Gravimetric Method	>10 ml to 100 ml	0.3 ml
296	MECHANICAL-VOLUME	Glassware - Beaker, Measuring Jar	Using Weighing Balance (Readability: 1 mg) and Distilled Water by Gravimetric Method	>100 ml to 500 ml	0.4 ml



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297	MECHANICAL-VOLUME	Glassware - Beaker, Measuring Jar	Using Weighing Balance (Readability: 10 mg) and Distilled Water by Gravimetric Method	>1000 ml to 5000 ml	1.5 ml
298	MECHANICAL-VOLUME	Glassware -Beaker, Measuring Jar	Using Weighing Balance (Readability: 0.01 mg) and Distilled Water by Gravimetric Method	1 ml to 10 ml	0.05 ml
299	MECHANICAL-VOLUME	Measuring Cylinder, Volumetric Flask	Using Weighing Balance (Readability: 10 mg) and Distilled Water by Gravimetric Method based on ISO 4787: 2021	>1000 ml to 5000 ml	1.5 ml
300	MECHANICAL-VOLUME	Measuring Cylinder, Volumetric Flask, Pycnometer	Using Weighing Balance (Readability: 1 mg) and Distilled Water by Gravimetric Method based on ISO 4787: 2021	>100 ml to 500 ml	0.4 ml



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301	MECHANICAL-VOLUME	Micro-Pipette, Dispenser	Using Distilled Water & Digital Weighing Balance (Readability : 0.01 mg) by Gravimetric Method as per ISO 8655-6:2022	>100 μ l to 1000 μ l	0.5 μ l
302	MECHANICAL-VOLUME	Micro-Pipette, Dispenser	Using Distilled Water & Digital Weighing Balance (Readability : 0.01 mg) by Gravimetric Method as per ISO 8655-6: 2022	20 μ l to 100 μ l	0.3 μ l
303	MECHANICAL-WEIGHING SCALE AND BALANCE	Weighing Scale & Weighing Balance Readability: 0.1 g (Class II and coarser)	Using F1 Class Weight by Comparison Method as per OIML R-76-1	0 to 10 kg	0.4 g
304	MECHANICAL-WEIGHING SCALE AND BALANCE	Weighing Scale & Weighing Balance Readability: 5 g (Class III and coarser)	Using F1 Class Weight by Comparison Method as per OIML R-76-1	0 to 60 kg	6.6 g
305	MECHANICAL-WEIGHING SCALE AND BALANCE	Weighing Scale & Weighing Balance Readability: 0.001 g (Class II and coarser)	Using E1 Class Weight by Comparison Method as per OIML R-76-1	0 to 600 g	4.74 mg



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306	MECHANICAL-WEIGHING SCALE AND BALANCE	Weighing Scale & Weighing Balance Readability: 0.01 g (Class II and coarser)	Using E1 & F1 Class Weight by Comparison Method as per OIML R-76-1	0 to 1 kg	0.06 g
307	MECHANICAL-WEIGHING SCALE AND BALANCE	Weighing Scale & Weighing Balance Readability: 0.01 mg (Class I and coarser)	Using E1 Class Weight by Comparison Method as per OIML R-76-1	0 to 80 g	0.11 mg
308	MECHANICAL-WEIGHING SCALE AND BALANCE	Weighing Scale & Weighing Balance Readability: 0.1 g (Class II and coarser)	Using F1 Class Weight by Comparison Method as per OIML R-76-1	0 to 6 kg	0.08 g
309	MECHANICAL-WEIGHING SCALE AND BALANCE	Weighing Scale & Weighing Balance Readability: 0.1 mg (Class I and coarser)	Using E1 Class Weight by Comparison Method as per OIML R-76-1	0 to 220 g	1 mg
310	MECHANICAL-WEIGHING SCALE AND BALANCE	Weighing Scale & Weighing Balance Readability: 1 g (Class III and coarser)	Using F1 Class Weight by Comparison Method as per OIML R-76-1	0 to 30 kg	3.5 g
311	MECHANICAL-WEIGHTS	Weight (F1 Class and Coarser)	Using E1 Accuracy Class Standard Weights & Precision Weighing Balance (Readability: 0.1 mg) by Substitution Method (ABBA Cycle) as per OIML R-111-1	200 g	0.2 mg



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312	MECHANICAL-WEIGHTS	Weight (F1 Class and Coarser)	Using E1 Accuracy Class Standard Weights & Precision Weighing Balance (Readability: 0.01 mg) by Substitution Method (ABBA Cycle) as per OIML R-111-1	5 g	0.035 mg
313	MECHANICAL-WEIGHTS	Weight (F1 Class and Coarser)	Using E1 Accuracy Class Standard Weights & Precision Weighing Balance (Readability: 0.01 mg) by Substitution Method (ABBA Cycle) as per OIML R-111-1	50 g	0.045 mg
314	MECHANICAL-WEIGHTS	Weight (F2 Class and Coarser)	Using E1 Accuracy Class Standard Weights & Precision Weighing Balance (Readability: 0.01 mg) by Substitution Method (ABBA Cycle) as per OIML R-111-1	1 g	0.029 mg



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315	MECHANICAL-WEIGHTS	Weight (F2 Class and Coarser)	Using F1 Accuracy Class Standard Weights & Precision Weighing Balance (Readability: 1mg) by Substitution Method (ABBA Cycle) as per OIML R-111-1	1 kg	3 mg
316	MECHANICAL-WEIGHTS	Weight (F2 Class and Coarser)	Using E1 Accuracy Class Standard Weights & Precision Weighing Balance (Readability: 0.01 mg) by Substitution Method (ABBA Cycle) as per OIML R-111-1	1 mg	0.010 mg
317	MECHANICAL-WEIGHTS	Weight (F2 Class and Coarser)	Using E1 Accuracy Class Standard Weights & Precision Weighing Balance (Readability: 0.01 mg) by Substitution Method (ABBA Cycle) as per OIML R-111-1	10 g	0.035 mg



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318	MECHANICAL-WEIGHTS	Weight (F2 Class and Coarser)	Using E1 Accuracy Class Standard Weights & Precision Weighing Balance (Readability: 0.01 mg) by Substitution Method (ABBA Cycle) as per OIML R-111-1	10 mg	0.013 mg
319	MECHANICAL-WEIGHTS	Weight (F2 Class and Coarser)	Using E1 Accuracy Class Standard Weights & Precision Weighing Balance (Readability: 0.1 mg) by Substitution Method (ABBA Cycle) as per OIML R-111-1	100 g	0.1 mg
320	MECHANICAL-WEIGHTS	Weight (F2 Class and Coarser)	Using E1 Accuracy Class Standard Weights & Precision Weighing Balance (Readability: 0.01 mg) by Substitution Method (ABBA Cycle) as per OIML R-111-1	100 mg	0.016 mg



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321	MECHANICAL-WEIGHTS	Weight (F2 Class and Coarser)	Using E1 Accuracy Class Standard Weights & Precision Weighing Balance (Readability: 0.01 mg) by Substitution Method (ABBA Cycle) as per OIML R-111-1	2 g	0.035 mg
322	MECHANICAL-WEIGHTS	Weight (F2 Class and Coarser)	Using F1 Accuracy Class Standard Weights & Precision Weighing Balance (Readability: 0.01g) by Substitution Method (ABBA Cycle) as per OIML R-111-1	2 kg	9.5 mg
323	MECHANICAL-WEIGHTS	Weight (F2 Class and Coarser)	Using E1 Accuracy Class Standard Weights & Precision Weighing Balance (Readability: 0.01 mg) by Substitution Method (ABBA Cycle) as per OIML R-111-1	2 mg	0.012 mg



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324	MECHANICAL-WEIGHTS	Weight (F2 Class and Coarser)	Using E1 Accuracy Class Standard Weights & Precision Weighing Balance (Readability: 0.01 mg) by Substitution Method (ABBA Cycle) as per OIML R-111-1	20 g	0.035 mg
325	MECHANICAL-WEIGHTS	Weight (F2 Class and Coarser)	Using E1 Accuracy Class Standard Weights & Precision Weighing Balance (Readability: 0.01 mg) by Substitution Method (ABBA Cycle) as per OIML R-111-1	20 mg	0.013 mg
326	MECHANICAL-WEIGHTS	Weight (F2 Class and Coarser)	Using E1 Accuracy Class Standard Weights & Precision Weighing Balance (Readability: 0.01 mg) by Substitution Method (ABBA Cycle) as per OIML R-111-1	200 mg	0.017 mg



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327	MECHANICAL-WEIGHTS	Weight (F2 Class and Coarser)	Using F1 Accuracy Class Standard Weights & Precision Weighing Balance (Readability: 0.01 g) by Substitution Method (ABBA Cycle) as per OIML R-111-1	5 kg	15 mg
328	MECHANICAL-WEIGHTS	Weight (F2 Class and Coarser)	Using E1 Accuracy Class Standard Weights & Precision Weighing Balance (Readability: 0.01 mg) by Substitution Method (ABBA Cycle) as per OIML R-111-1	5 mg	0.013 mg
329	MECHANICAL-WEIGHTS	Weight (F2 Class and Coarser)	Using E1 Accuracy Class Standard Weights & Precision Weighing Balance (Readability: 0.01 mg) by Substitution Method (ABBA Cycle) as per OIML R-111-1	50 mg	0.013 mg



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330	MECHANICAL-WEIGHTS	Weight (F2 Class and Coarser)	Using F1 Accuracy Class Standard Weights & Precision Weighing Balance (Readability: 1mg) by Substitution Method (ABBA Cycle) as per OIML R-111-1	500 g	2.4 mg
331	MECHANICAL-WEIGHTS	Weight (F2 Class and Coarser)	Using E1 Accuracy Class Standard Weights & Precision Weighing Balance (Readability: 0.01 mg) by Substitution Method (ABBA Cycle) as per OIML R-111-1	500 mg	0.024 mg
332	MECHANICAL-WEIGHTS	Weight (M1 Class and Coarser)	Using F1 Accuracy Class Standard Weights & Precision Weighing Balance (Readability: 0.1 g) by Substitution Method (ABBA Cycle) as per OIML R-111-1	10 kg	91 mg



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333	MECHANICAL-WEIGHTS	Weight (M1 Class and Coarser)	Using F1 Accuracy Class Standard Weights & Precision Weighing Balance (Readability: 0.1 g) by Substitution Method (ABBA Cycle) as per OIML R-111-1	20 kg	99 mg
334	THERMAL-SPECIFIC HEAT & HUMIDITY	Thermo Hygrometer, Data Logger with Inbuilt Sensor or External Sensor, Hygrometer, Temperature / Humidity Meter with Sensor @ 25 °C	Using Digital Temperature and Humidity Indicator with Sensor and Humidity Chamber by Comparison Method .	10 %RH to 95 %RH	1.71 %RH
335	THERMAL-SPECIFIC HEAT & HUMIDITY	Thermo Hygrometer, Data Logger with or without sensor, Temperature / Humidity Meter with sensor @ 50 %RH	Using Digital Temperature and Humidity Indicator with Sensor and Humidity Chamber by Comparison Method	10 °C to 50 °C	0.45 °C
336	THERMAL-TEMPERATURE	Liquid in Glass Thermometer	Using Secondary Platinum Resistance Thermometer with Indicator and Liquid Temperature Bath by Comparison Method	(-) 10 °C to 50 °C	0.8 °C



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337	THERMAL-TEMPERATURE	Liquid in Glass Thermometer	Using Secondary Platinum Resistance Thermometer with Indicator and Liquid Temperature Bath by Comparison Method	50 °C to 250 °C	1 °C
338	THERMAL-TEMPERATURE	Pyrometer, IR Thermometer, Thermal Imager Camera (For Temperature only) @ Emissivity 0.95	Using Pyrometer With Indicator, Black Body Furnace by Comparison Method	>500 °C to 1500 °C	4.93 °C
339	THERMAL-TEMPERATURE	Pyrometer, IR Thermometer, Thermal Imager Camera (For Temperature only) @ Emissivity 0.95	Using Pyrometer with Indicator, Black Body Furnace by Comparison Method	50 °C to 500 °C	4.5 °C
340	THERMAL-TEMPERATURE	RTD / Thermocouple with or without Indicator / Digital Thermometer with sensor / Temperature Gauge	Using Secondary Platinum Resistance Thermometer with Indicator, 6½ DMM, Dry Temperature Bath by Comparison Method	(-) 25 °C to 150 °C	0.15 °C



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341	THERMAL-TEMPERATURE	RTD / Thermocouple with or without Indicator / Digital Thermometer with sensor / Temperature Gauge	Using Secondary Platinum Resistance Thermometer with Indicator, 6½ DMM, Temperature Bath by Comparison Method	150 °C to 250 °C	1.28 °C
342	THERMAL-TEMPERATURE	Thermocouple with or without Indicator / Digital Thermometer with sensor	Using S Type Thermocouple with Indicator, 6½ DMM, Temperature Bath by Comparison Method	600 °C to 1200 °C	2.4 °C
343	THERMAL-TEMPERATURE	Thermocouple with or without Indicator / Digital Thermometer with sensor / Temperature Gauge	Using Secondary Platinum Resistance Thermometer with Indicator, 6½ DMM, Temperature Bath by Comparison Method	250 °C to 600 °C	1.48 °C



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Site Facility					
1	ELECTRO-TECHNICAL-Alternating Current (< 1 GHz) (Measure)	AC Current @ 50 Hz to 1 kHz	Using 6½ Digital Multi Meter by direct Method	100 µA to 10 A	0.35 % to 0.25 %
2	ELECTRO-TECHNICAL-Alternating Current (< 1 GHz) (Measure)	AC Current @ 50 Hz	Using Energy Logger by Direct Method	10 A to 1000 A	1.67 % to 2.37 %
3	ELECTRO-TECHNICAL-Alternating Current (< 1 GHz) (Measure)	AC High Voltage @ 50 Hz	Using High Voltage probe with 4-1/2 DMM by Direct Method	1 kV to 28 kV	6.13 %
4	ELECTRO-TECHNICAL-Alternating Current (< 1 GHz) (Measure)	AC Voltage @ 50 Hz to 1 kHz	Using 6½ Digital Multimeter by Direct Method	100 mV to 1000 V	0.6 % to 0.11 %



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5	ELECTRO-TECHNICAL-Alternating Current (< 1 GHz) (Measure)	Single Phase Active Energy @ 50 Hz (110 V to 240 V, 1 A to 20 A, 0.5 Lag / Lead to UPF)	Using Energy Logger with 3 phase Injection Test Kit Source by Comparison Method	4.52 Wh to 0.8 kWh	3 % to 2.11 %
6	ELECTRO-TECHNICAL-Alternating Current (< 1 GHz) (Measure)	Single Phase Active Energy @ 50 Hz (240 V, 1 A to 20 A, 0.5 Lag / Lead to UPF)	Using Energy Logger with Multiproduct calibrator Source by Comparison	16.4 Wh to 0.8 kWh	2.8 % to 2.11 %
7	ELECTRO-TECHNICAL-Alternating Current (< 1 GHz) (Measure)	Three Phase Active Energy @ 50 Hz (110 V to 277 V, 1 A to 20 A, 0.5 Lag / Lead to UPF)	Using Energy Logger with 3 phase Injection Test Kit Source by Comparison Method	27 Wh to 2.77 kWh	3 % to 2.11 %
8	ELECTRO-TECHNICAL-Alternating Current (< 1 GHz) (Source)	AC Current @ 50 Hz	Using Multi Product Calibrator with Current Coil (50 turns) by Direct Method	100 A to 1000 A	1.01 % to 0.72 %
9	ELECTRO-TECHNICAL-Alternating Current (< 1 GHz) (Source)	AC Current @ 50 Hz and 1 kHz	Using Multi Product Calibrator by Direct Method	30 µA to 1 A	0.55 % to 0.2 %



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10	ELECTRO-TECHNICAL-Alternating Current (< 1 GHz) (Source)	AC Current @ 50 Hz	Using Multi Product Calibrator with Current Coil (50 turns) by Direct Method	20 A to 100 A	2.12 % to 1.01 %
11	ELECTRO-TECHNICAL-Alternating Current (< 1 GHz) (Source)	AC Current @ 50 Hz and 1 kHz	Using Multi Product Calibrator by Direct Method	1 A to 20 A	0.2 % to 0.4 %
12	ELECTRO-TECHNICAL-Alternating Current (< 1 GHz) (Source)	AC Voltage @ 50 Hz to 1 kHz	Using Multi Product Calibrator by Direct Method	1 V to 1000 V	0.3 % to 0.06 %
13	ELECTRO-TECHNICAL-Alternating Current (< 1 GHz) (Source)	AC Voltage @ 50 Hz to 1 kHz	Using Multi Product Calibrator by Direct Method	3 mV to 1 V	2.49 % to 0.3 %
14	ELECTRO-TECHNICAL-Alternating Current (< 1 GHz) (Source)	Capacitance @ 1 kHz	Using Multi Product Calibrator by Direct Method	1 nF to 300 nF	1.75 %
15	ELECTRO-TECHNICAL-Alternating Current (< 1 GHz) (Source)	Capacitance @ 1 kHz	Using Decade Capacitance Box by Direct Method	100 pF to 100 µF	2.31 % to 1.16 %



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16	ELECTRO-TECHNICAL-Alternating Current (< 1 GHz) (Source)	Capacitance @ 100 Hz	Using Multi Product Calibrator by Direct Method	300 nF to 100 μ F	1.75 %
17	ELECTRO-TECHNICAL-Alternating Current (< 1 GHz) (Source)	Inductance @ 1 kHz	Using Decade Inductance Box by Direct Method	10 μ H to 20 μ H	1.86 %
18	ELECTRO-TECHNICAL-Alternating Current (< 1 GHz) (Source)	Inductance @ 1 kHz	Using Decade Inductance Box by Direct Method	20 μ H to 10 H	1.86 % to 1.17 %
19	ELECTRO-TECHNICAL-Alternating Current (< 1 GHz) (Source)	Resistance @ 1 kHz	Using Decade Resistance Box by Direct Method	1 ohm to 10 kohm	0.60 % to 0.80 %
20	ELECTRO-TECHNICAL-Alternating Current (< 1 GHz) (Source)	Single Phase AC Active Power (40 V, 0.5 A to 20 A @ 50 Hz, 0.5 Lead & Lag)	Using Multi Product Calibrator by Direct Method	10 W to 400 W	5.78 % to 0.20 %
21	ELECTRO-TECHNICAL-Alternating Current (< 1 GHz) (Source)	Single Phase AC Active Power (40 V, 0.5 A to 20 A @ 50 Hz, UPF)	Using Multi Product Calibrator by Direct Method	20 W to 800 W	2.89 % to 0.10 %



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22	ELECTRO-TECHNICAL-Alternating Current (< 1 GHz) (Source)	Single Phase AC Power (240 V, 0.1 A to 20 A @ 50 Hz, 0.5 Lead & Lag)	Using Multi Product Calibrator by Direct Method	12 W to 2.4 KW	1.31 % to 6.09 %
23	ELECTRO-TECHNICAL-Alternating Current (< 1 GHz) (Source)	Single Phase AC Power (240 V, 0.1 A to 20 A @ 50 Hz, UPF)	Using Multi Product Calibrator by Direct Method	24 W to 4.8 KW	0.67 % to 3.04 %
24	ELECTRO-TECHNICAL-Alternating Current (< 1 GHz) (Source)	Single Phase AC Power (600 V, 0.1 A to 20 A @ 50 Hz, 0.5 Lead & Lag)	Using Multi Product Calibrator by Direct Method	30 W to 6 KW	1.25 % to 6.18 %
25	ELECTRO-TECHNICAL-Alternating Current (< 1 GHz) (Source)	Single Phase AC Power (600 V, 0.1 A to 20 A @ 50 Hz, UPF)	Using Multi Product Calibrator by Direct Method	60 W to 12 KW	1.85 % to 3.10 %
26	ELECTRO-TECHNICAL-DIRECT CURRENT (Measure)	DC Current	Using 6½ Digital Multimeter by Direct Method	10 µA to 300 mA	0.35 %
27	ELECTRO-TECHNICAL-DIRECT CURRENT (Measure)	DC Current	Using Shunt with 6½ Digital Multimeter by VI Method	10 A to 800 A	1.5 % to 2.1 %



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28	ELECTRO-TECHNICAL-DIRECT CURRENT (Measure)	DC Current	Using 6½ Digital Multimeter by Direct Method	300 mA to 10 A	0.35 % to 0.24 %
29	ELECTRO-TECHNICAL-DIRECT CURRENT (Measure)	DC High Voltage	Using High Voltage probe with 4½ DMM by Direct Method	1 kV to 30 kV	4.28 %
30	ELECTRO-TECHNICAL-DIRECT CURRENT (Measure)	DC Resistance (2 Wire)	Using 6½ Digital Multimeter by Direct Method	100 kohm to 10 Mohm	0.1 % to 0.5 %
31	ELECTRO-TECHNICAL-DIRECT CURRENT (Measure)	DC Voltage	Using 6½ Digital Multimeter by Direct Method	1 mV to 1000 V	0.41 % to 0.008 %
32	ELECTRO-TECHNICAL-DIRECT CURRENT (Measure)	Resistance (2 Wire)	Using 6½ Digital Multimeter by Direct Method	10 Mohm to 1 Gohm	0.5 % to 2.94 %
33	ELECTRO-TECHNICAL-DIRECT CURRENT (Measure)	Resistance (4 Wire)	Using 6½ Digital Multimeter by Direct Method	1 ohm to 300 ohm	0.35 % to 0.02 %



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34	ELECTRO-TECHNICAL-DIRECT CURRENT (Measure)	Resistance (4 Wire)	Using 6½ Digital Multimeter by Direct Method	300 ohm to 100 kohm	0.02 % to 0.1 %
35	ELECTRO-TECHNICAL-DIRECT CURRENT (Source)	DC Current	Using Multi Product Calibrator by Direct Method	1 A to 20 A	0.09 % to 3.1 %
36	ELECTRO-TECHNICAL-DIRECT CURRENT (Source)	DC Current	Using Multi Product Calibrator with Current Coil by Direct Method	100 A to 1000 A	1.05 % to 0.91 %
37	ELECTRO-TECHNICAL-DIRECT CURRENT (Source)	DC Current	Using Multi Product Calibrator with Current Coil by Direct Method	20 A to 100 A	3.1 % to 1.05 %
38	ELECTRO-TECHNICAL-DIRECT CURRENT (Source)	DC Current	Using Multi Product Calibrator by Direct Method	30 µA to 1 A	0.25 % to 0.09 %
39	ELECTRO-TECHNICAL-DIRECT CURRENT (Source)	DC Power (10 V to 1000 V, 0.1 A to 20 A)	Using Multi Product Calibrator by Direct Method	1 W to 20 kW	1.21 % to 0.4 %



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40	ELECTRO-TECHNICAL-DIRECT CURRENT (Source)	DC Resistance (2 Wire)	Using Decade Resistance Box by Direct Method	10 kohm to 10 Mohm	0.5 % to 1 %
41	ELECTRO-TECHNICAL-DIRECT CURRENT (Source)	DC Resistance (4 Wire)	Using Decade Resistance Box by Direct Method	1 ohm to 10 kohm	0.68 % to 0.5 %
42	ELECTRO-TECHNICAL-DIRECT CURRENT (Source)	DC Resistance (2 Wire)	Using Decade Resistance Box by Direct Method	10 Mohm to 1000 Mohm	1 % to 1.5 %
43	ELECTRO-TECHNICAL-DIRECT CURRENT (Source)	DC Resistance (2 Wire)	Using Multi Product Calibrator by Direct Method	110 kohm to 300 Mohm	0.62 % to 0.72 %
44	ELECTRO-TECHNICAL-DIRECT CURRENT (Source)	DC Resistance (2 Wire)	Using Multi Product Calibrator by Direct Method	300 Mohm to 1 Gohm	0.72 % to 2 %
45	ELECTRO-TECHNICAL-DIRECT CURRENT (Source)	DC Resistance (4 Wire)	Using Multi Product Calibrator by Direct Method	1 ohm to 300 ohm	1.18 % to 0.55 %



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46	ELECTRO-TECHNICAL-DIRECT CURRENT (Source)	DC Resistance (4 Wire)	Using Standard Resistance Box (Discrete Value) by Direct Method	10 mohm to 1 kohm	5.82 % to 0.6 %
47	ELECTRO-TECHNICAL-DIRECT CURRENT (Source)	DC Resistance (4 Wire)	Using Multi Product Calibrator by Direct Method	300 ohm to 110 kohm	0.55 % to 0.62 %
48	ELECTRO-TECHNICAL-DIRECT CURRENT (Source)	DC Voltage	Using Multi Product Calibrator by Direct Method	1 mV to 1 V	0.38 % to 0.05 %
49	ELECTRO-TECHNICAL-DIRECT CURRENT (Source)	DC Voltage	Using Multi Product Calibrator by Direct Method	1 V to 1000 V	0.05 % to 0.014 %
50	ELECTRO-TECHNICAL-DIRECT CURRENT (Source)	Resistance (2 Wire) @ 1000 V	Using Mega Ohm Box (Discrete Value) by Direct Method	2 Mohm to 500 Gohm	3.49 % to 4.58 %
51	ELECTRO-TECHNICAL-DIRECT CURRENT (Source)	Resistance (4 Wire)	Using Standard Resistance Box (Discrete Value) by Direct Method	1 mohm to 10 mohm	5.82 %



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52	ELECTRO-TECHNICAL-ELECTRICAL EQUIPMENT (Source)	Conductivity Meter	Using Decade Resistance Box by Direct Method	0.5 μ S/cm to 1000 mS/cm (2 Mohm to 1 ohm)	10.36 % to 0.3 %
53	ELECTRO-TECHNICAL-ELECTRICAL EQUIPMENT (Source)	pH Meter	Using Multi product Calibrator by Direct Method	1 pH to 14 pH @ (357.2 mV to (-) 416.94 mV)	0.58 % to 1.13 %
54	ELECTRO-TECHNICAL-TEMPERATURE SIMULATION (Measure)	RTD (PT100)	Using 6½ Digital Multimeter by Direct Method	(-) 200 °C to 800 °C	0.37 °C
55	ELECTRO-TECHNICAL-TEMPERATURE SIMULATION (Measure)	Thermocouple - B Type	Using Multi Product Calibrator by Direct Method	600 °C to 1800 °C	0.77 °C
56	ELECTRO-TECHNICAL-TEMPERATURE SIMULATION (Measure)	Thermocouple - J Type	Using Multi Product Calibrator by Direct Method	(-) 200 °C to 1200 °C	0.33 °C
57	ELECTRO-TECHNICAL-TEMPERATURE SIMULATION (Measure)	Thermocouple - K Type	Using Multi Product Calibrator by Direct Method	(-) 200 °C to 1300 °C	0.47 °C



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58	ELECTRO-TECHNICAL-TEMPERATURE SIMULATION (Measure)	Thermocouple - N Type	Using Multi Product Calibrator by Direct Method	(-) 200 °C to 1300 °C	0.47 °C
59	ELECTRO-TECHNICAL-TEMPERATURE SIMULATION (Measure)	Thermocouple - R Type	Using Multi Product Calibrator by Direct Method	0 °C to 1750 °C	0.88 °C
60	ELECTRO-TECHNICAL-TEMPERATURE SIMULATION (Measure)	Thermocouple - S Type	Using Multi Product Calibrator by Direct Method	0 °C to 1750 °C	0.80 °C
61	ELECTRO-TECHNICAL-TEMPERATURE SIMULATION (Measure)	Thermocouple - T Type	Using Multi Product Calibrator by Direct Method	(-) 200 °C to 400 °C	0.73 °C
62	ELECTRO-TECHNICAL-TEMPERATURE SIMULATION (Source)	RTD (PT100)	Using Multi Product Calibrator by Direct Method	(-) 200 °C to 800 °C	0.3 °C
63	ELECTRO-TECHNICAL-TEMPERATURE SIMULATION (Source)	RTD (PT100)	Using Universal Process Calibrator by Direct Method	(-) 200 °C to 800 °C	0.5 °C



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64	ELECTRO-TECHNICAL-TEMPERATURE SIMULATION (Source)	Thermocouple - N Type	Using Universal Process Calibrator by Direct Method	(-) 200 °C to 1300 °C	1.58 °C
65	ELECTRO-TECHNICAL-TEMPERATURE SIMULATION (Source)	Thermocouple - B Type	Using Multi Product Calibrator by Direct Method	600 °C to 1800 °C	1 °C
66	ELECTRO-TECHNICAL-TEMPERATURE SIMULATION (Source)	Thermocouple - J Type	Using Multi Product Calibrator by Direct Method	(-) 200 °C to 1200 °C	0.65 °C
67	ELECTRO-TECHNICAL-TEMPERATURE SIMULATION (Source)	Thermocouple - J Type	Using Universal Process Calibrator by Direct Method	(-) 200 °C to 1200 °C	1.59 °C
68	ELECTRO-TECHNICAL-TEMPERATURE SIMULATION (Source)	Thermocouple - K Type	Using Multi Product Calibrator by Direct Method	(-) 200 °C to 1300 °C	0.49 °C
69	ELECTRO-TECHNICAL-TEMPERATURE SIMULATION (Source)	Thermocouple - K Type	Using Universal Process Calibrator by Direct Method	(-) 200 °C to 1300 °C	1.58 °C



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70	ELECTRO-TECHNICAL-TEMPERATURE SIMULATION (Source)	Thermocouple - N Type	Using Multi Product Calibrator by Direct Method	(-) 200 °C to 1300 °C	0.49 °C
71	ELECTRO-TECHNICAL-TEMPERATURE SIMULATION (Source)	Thermocouple - R Type	Using Multi Product Calibrator by Direct Method	0 °C to 1750 °C	1.04 °C
72	ELECTRO-TECHNICAL-TEMPERATURE SIMULATION (Source)	Thermocouple - R Type	Using Universal Process Calibrator by Direct Method	0 °C to 1750 °C	1.78 °C
73	ELECTRO-TECHNICAL-TEMPERATURE SIMULATION (Source)	Thermocouple - S Type	Using Universal Process Calibrator by Direct Method	0 °C to 1750 °C	1.78 °C
74	ELECTRO-TECHNICAL-TEMPERATURE SIMULATION (Source)	Thermocouple - S Type	Using Multi Product Calibrator by Direct Method	0 °C to 1750 °C	1 °C
75	ELECTRO-TECHNICAL-TEMPERATURE SIMULATION (Source)	Thermocouple - T Type	Using Multi Product Calibrator by Direct Method	(-) 200 °C to 400 °C	0.73 °C



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76	ELECTRO-TECHNICAL-TEMPERATURE SIMULATION (Source)	Thermocouple - T Type	Using Universal Process Calibrator by Direct Method	(-) 200 °C to 400 °C	1.4 °C
77	ELECTRO-TECHNICAL-TIME & FREQUENCY (Measure)	Frequency	Using 6½ Digital Multimeter by Direct Method	1 kHz to 1000 kHz	0.02 %
78	ELECTRO-TECHNICAL-TIME & FREQUENCY (Measure)	Frequency	Using 6½ Digital Multimeter by Direct Method	10 Hz to 1 kHz	0.1 % to 0.02 %
79	ELECTRO-TECHNICAL-TIME & FREQUENCY (Measure)	Time	Using Digital Time Interval Meter by Direct Method	1 s to 60 s	0.1 s to 0.2 s
80	ELECTRO-TECHNICAL-TIME & FREQUENCY (Measure)	Time	Using Digital Time Interval Meter by Direct Method	1800 s to 3600 s	0.3 s to 0.5 s
81	ELECTRO-TECHNICAL-TIME & FREQUENCY (Measure)	Time	Using Digital Time Interval Meter by Direct Method	3600 s to 36000 s	0.5 s to 1.1 s



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82	ELECTRO-TECHNICAL-TIME & FREQUENCY (Measure)	Time	Using Digital Time Interval Meter by Direct Method	36000 s to 86400 s	1.1 s to 2.43 s
83	ELECTRO-TECHNICAL-TIME & FREQUENCY (Measure)	Time	Using Digital Time Interval Meter by Direct Method	60 s to 1800 s	0.2 s to 0.3 s
84	ELECTRO-TECHNICAL-TIME & FREQUENCY (Source)	Frequency	Using Multi Product Calibrator by Direct Method	10 Hz to 1000 kHz	0.16 % to 0.57 %
85	FLUID FLOW-FLOW MEASURING DEVICES	Volume Flow rate (Medium: Air)	Using Laminar Gas Flow Calibrator by Comparison Method	>30 LPM to 100 LPM	3 % of rdg
86	FLUID FLOW-FLOW MEASURING DEVICES	Volume Flow rate (Medium: Air)	Using Laminar Gas Flow Calibrator by Comparison Method	1 LPM to 30 LPM	6 % of rdg
87	FLUID FLOW-FLOW MEASURING DEVICES	Volume Flow rate (Medium: Water)	Using Clamp on type Ultrasonic Flow Meter by Comparison Method	0.9 m ³ /hr to 100 m ³ /hr	3.2 % of rdg



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88	FLUID FLOW- FLOW MEASURING DEVICES	Volume Flow rate (Medium: Water)	Using Clamp on type Ultrasonic Flow Meter by Comparison Method	>100 m ³ /hr to 398 m ³ /hr	2 % of rdg
89	MECHANICAL- ACCELERATION AND SPEED	Centrifuge Machine (Non Contact Type)	Using Digital Tachometer by Direct Method	>1000 rpm to 4200 rpm	1.5 rpm
90	MECHANICAL- ACCELERATION AND SPEED	Centrifuge Machine (Non Contact Type)	Using Digital Tachometer by Direct Method	100 rpm to 1000 rpm	0.84 rpm
91	MECHANICAL- ACCELERATION AND SPEED	RPM Source (Contact Type)	Using Digital Tachometer by Direct Method	>100 rpm to 1000 rpm	0.5 rpm
92	MECHANICAL- ACCELERATION AND SPEED	RPM Source (Contact Type)	Using Digital Tachometer by Direct Method	>1000 rpm to 4500 rpm	0.8 rpm
93	MECHANICAL- ACCELERATION AND SPEED	RPM Source (Contact Type)	Using Digital Tachometer by Direct Method	>4500 rpm to 6000 rpm	1.1 rpm
94	MECHANICAL- ACCELERATION AND SPEED	RPM Source (Contact Type)	Using Digital Tachometer by Direct Method	10 rpm to 100 rpm	0.42 rpm
95	MECHANICAL- ACCELERATION AND SPEED	RPM Source (Non Contact Type)	Using Digital Tachometer by Direct Method	>100 rpm to 1000 rpm	0.6 rpm
96	MECHANICAL- ACCELERATION AND SPEED	RPM Source (Non Contact Type)	Using Digital Tachometer by Direct Method	>1000 rpm to 10000 rpm	1.5 rpm



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97	MECHANICAL-ACCELERATION AND SPEED	RPM Source (Non Contact Type)	Using Digital Tachometer by Direct Method	>10000 rpm to 50000 rpm	6 rpm
98	MECHANICAL-ACCELERATION AND SPEED	RPM Source (Non Contact Type)	Using Digital Tachometer by Direct Method	>50000 rpm to 90000 rpm	10.94 rpm
99	MECHANICAL-ACCELERATION AND SPEED	RPM Source (Non Contact Type)	Using Digital Tachometer by Direct Method	10 rpm to 100 rpm	0.46 rpm
100	MECHANICAL-ACOUSTICS	Sound Level Meter @ 1 kHz	Using Sound Level Calibrator by Comparison Method	94 dB	0.63 dB
101	MECHANICAL-ACOUSTICS	Sound Level Meter @ 1kHz	Using Sound Level Calibrator by Comparison Method	114 dB	0.64 dB
102	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Air Gauge Unit (L.C.: 0.001 mm)	Using Standard Air Plug (20 mm) and Standard Setting Ring by Comparison Method	(±) 40 µm to	2.2 µm
103	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Beam / Motar Mould - Length	Using Digital Caliper by Direct Method	0 to 300 mm	20 µm



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104	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Bench Center - Coaxiality	Using Test Mandrel and Dial Test Indicator by Comparison Method	Up to 500 mm	7.2 μ m
105	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Bench Center - Parallelism	Using Taper Mandrel and Dial Test Indicator by Comparison Method	Up to 500 mm	7.2 μ m
106	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Caliper - Dial / Digital / Vernier (L.C.: 0.02 mm)	Using Slip Gauge set, Measuring Pin, Length Bar and Accessories by Comparison Method	0 to 2000 mm	21.83 μ m
107	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	CBR Mould - Diameter	Using Digital Caliper by Direct Method	0 to 200 mm	20 μ m
108	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	CBR Mould - Height	Using Digital Caliper by Direct Method	0 to 300 mm	20 μ m



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109	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Comparator Stand - Flatness of Base	Using Digimatic Indicator with Screw Jack by Comparison Method	50 mm x 50 mm to 300 mm x 300 mm	2.6 µm
110	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Contour Tracer - Height / Depth (Z Axis)	Using Slip Gauge Block by Direct Method	Up to (±) 12 mm	1.5 µm
111	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Contour Tracer - Radius	Using Contour Master (Sphere Ball) by Direct Method	Up to 50 mm	4.47 µm
112	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Contour Tracer - Straightness (X Axis)	Using Optical Flat by Direct Method	Up to 50 mm	1.47 µm
113	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Core Cutter, Core Cutter Dolly - Diameter	Using Digital Caliper by Direct Method	0 to 120 mm	20 µm



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114	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Core Cutter, Core Cutter Dolly - Length	Using Digital Caliper by Direct Method	0 to 200 mm	20 µm
115	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Core Cutter, Core Cutter Dolly - Thickness	Using Digital Caliper by Direct Method	0 to 10 mm	20 µm
116	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Height Gauge - Vernier / Dial / Digital (L.C.: 0.01 mm)	Using Slip Gauge Block, Caliper Checker and Surface Plate by Comparison Method	0 to 1000 mm	18.5 µm
117	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Height Gauge - Vernier / Dial / Digital (L.C.: 0.01 mm)	Using Slip Gauge Block, Caliper Checker and Surface Plate by Comparison Method	0 to 300 mm	7 µm
118	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Height Gauge - Vernier / Dial / Digital (L.C.: 0.01 mm)	Using Slip Gauge Block, Caliper Checker and Surface Plate by Comparison Method	0 to 600 mm	10.4 µm



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119	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Slump Cone - Diameter (Top / Bottom)	Using Digital Caliper by Direct Method	0 to 300 mm	20 µm
120	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Slump Cone - Height	Using Digital Caliper by Direct Method	0 to 300 mm	21 µm
121	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Surface Plate - Flatness	Using Electronic Level by Direct Method	400 mm x 400 mm to 4000 mm x 4000 mm	$1.4 \times \sqrt{(L+W)/125}$ µm, Where L & W in mm
122	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	V-Block / Parallel Block - Flatness	Using Dial Test Indicator by Direct Method	25 mm to 200 mm	4.1 µm
123	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	V-Block / Parallel Block - Parallelism	Using Test Mandrel, Dial Test Indicator by Comparison Method	25 mm to 200 mm	4 µm



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124	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	V-Block / Parallel Block - Squareness	Using Granite Square, Slip Gauge Block by Comparison Method	25 mm to 200 mm	4.1 µm
125	MECHANICAL-DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	V-Block / Parallel Block - Symmetry	Using Test Mandrel, Dial Test Indicator by Comparison Method	25 mm to 200 mm	4 µm
126	MECHANICAL-DIMENSION (PRECISION INSTRUMENTS)	Linear (2D) Height Gauge - Linear (L.C.: 0.1 µm)	Using Slip Gauge Block and Caliper Checker by Comparison Method	0 to 600 mm	4 µm
127	MECHANICAL-DIMENSION (PRECISION INSTRUMENTS)	Linear (2D) Height Gauge - Squareness (L.C.: 0.1 µm)	Using Dial Test Indicator and Master Cylinder by Comparison Method	Up to 600 mm	5.9 µm
128	MECHANICAL-DIMENSION (PRECISION INSTRUMENTS)	Microscope - Magnification	Using Glass Scale, Digital Caliper by Comparison Method	Up to 2000 X	0.52 %
129	MECHANICAL-DIMENSION (PRECISION INSTRUMENTS)	Profile Projector - Magnification	Using Glass Scale, Digital Caliper by Comparison Method	10 X to 100 X	0.52 %



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130	MECHANICAL-DIMENSION (PRECISION INSTRUMENTS)	Profile Projector / VMM - Angular Scale	Using Angle Gauge Block by Comparison Method	Up to 360°	1'5"
131	MECHANICAL-DIMENSION (PRECISION INSTRUMENTS)	Profile Projector / VMM / Microscope (X/Y Axis Movement (L.C.: 0.001 mm / 0.0001 mm)	Using Glass Scale by Comparison Method	Up to 300 mm	6.2 µm
132	MECHANICAL-DIMENSION (PRECISION INSTRUMENTS)	Scale and Tape Calibrator Unit (L.C.: 0.001 mm)	Using Slip Gauge Set and Length Bar by Comparison Method	0 to 1000 mm	8.3 µm
133	MECHANICAL-DIMENSION (PRECISION INSTRUMENTS)	Surface Roughness Tester - Stand alone unit) (L.C.: 0.001 µm), Depth, Noise / Unwanted Variation, Straightness of sideways, Surface Roughness (Ra, Ry / Rz, Rmax)	Using Depth Master, Optical Flat and Roughness Master by Comparison Method	0.4 µm to 10 µm	8.33 %
134	MECHANICAL-DIMENSION (PRECISION INSTRUMENTS)	Universal Length Measuring Machine (L.C.: 0.1 µm)	Using Slip Gauge Set (K Grade) by Comparison Method	Up to 100 mm	0.6 µm
135	MECHANICAL-DIMENSION (PRECISION INSTRUMENTS)	Universal Length Measuring Machine (L.C.: 0.1 µm)	Using Slip Gauge Set and Long Gauge Block by Comparison Method	Up to 600 mm	1.7 µm



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136	MECHANICAL-HARDNESS TESTING MACHINES	Brinell Hardness Tester	Using Standard Hardness Testing Blocks by Indirect Method as per IS 1500-2:2021, ISO 6506-2:2017 & ASTM E-10:2018	HBW 10/3000	2.4 %
137	MECHANICAL-HARDNESS TESTING MACHINES	Brinell Hardness Tester	Using Standard Hardness Testing Blocks by Indirect Method as per IS 1500-2:2021, ISO 6506-2:2017 & ASTM E-10:2018	HBW 5/250	2.9 %
138	MECHANICAL-HARDNESS TESTING MACHINES	Brinell Hardness Tester	Using Standard Hardness Testing Blocks by Indirect Method as per IS 1500-2:2021, ISO 6506-2:2017 & ASTM E-10:2018	HBW 5/750	2.3 %
139	MECHANICAL-HARDNESS TESTING MACHINES	Micro Vickers Hardness Tester	Using Standard Hardness Testing Blocks by Indirect Method as per IS 1501-2: 2020, ISO 6507-2: 2018, ASTM E-92: 2017 & ASTM E-384: 22	HV 0.2	3.61 %



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140	MECHANICAL-HARDNESS TESTING MACHINES	Micro Vickers Hardness Tester	Using Standard Hardness Testing Blocks by Indirect Method as per IS 1501-2: 2020, ISO 6507-2: 2018, ASTM E-92: 2017 & ASTM E-384: 22	HV 0.3	3.2 %
141	MECHANICAL-HARDNESS TESTING MACHINES	Micro Vickers Hardness Tester	Using Standard Hardness Testing Blocks by Indirect Method as per IS 1501-2: 2020, ISO 6507-2: 2018, ASTM E-92: 2017 & ASTM E-384: 22	HV 0.5	3.2 %
142	MECHANICAL-HARDNESS TESTING MACHINES	Micro Vickers Hardness Tester	Using Standard Hardness Testing Blocks by Indirect Method as per IS 1501-2: 2020, ISO 6507-2: 2018, ASTM E-92: 2017 & ASTM E-384: 22	HV 1	3.20 %
143	MECHANICAL-HARDNESS TESTING MACHINES	Rockwell & Rockwell Superficial, Brinell, Vickers Hardness Tester (Force)	Using Class 1 Force Proving Instruments / Load Cells by Direct Method as per IS 1586, ISO 6508-2, IS 1500, ISO 6506-2, IS 1501, ISO 6507-2	29 N to 29421 N	1 %



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144	MECHANICAL-HARDNESS TESTING MACHINES	Rockwell Hardness Tester	Using Hardness Standard Test Block as per IS 1586 (Part 1): 2025, IS 1586 (Part 2): 2025, ISO 6508-2: 2023	HRA	1 HRA
145	MECHANICAL-HARDNESS TESTING MACHINES	Rockwell Hardness Tester	Using Hardness Standard Test Block as per IS 1586 (Part 1): 2025, IS 1586 (Part 2): 2025, ISO 6508-2: 2023	HRBW	1 HRBW
146	MECHANICAL-HARDNESS TESTING MACHINES	Rockwell Hardness Tester	Using Hardness Standard Test Block as per IS 1586 (Part 1): 2025, IS 1586 (Part 2): 2025, ISO 6508-2: 2023	HRC	1 HRC
147	MECHANICAL-PRESSURE INDICATING DEVICES	Hydraulic Pressure: Hydraulic Pressure Indicator / Pressure Controller / Pressure Transmitter / Pressure Transducer / Pressure Switch	Using Precision Pressure Indicator, Hydraulic Pressure Comparator and Digital Multimeter by Comparison Method as per DKD-R 6-1	0 to 200 bar	0.24 bar



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148	MECHANICAL-PRESSURE INDICATING DEVICES	Hydraulic Pressure: Hydraulic Pressure Indicator / Pressure Controller / Pressure Transmitter / Pressure Transducer / Recorder / Pressure Switch	Using Precision Pressure Indicator, Hydraulic Pressure Comparator and Digital Multimeter by Comparison Method as per DKD-R 6-1	0 to 700 bar	0.65 bar
149	MECHANICAL-PRESSURE INDICATING DEVICES	Pneumatic Medium: Vacuum Gauge (Analog / Digital), Manometer, Magnehelic Gauge/ Differential Gauge / Transmitter / Transducer / Low Pressure Gauge / Switch / Controller	Using Digital Pressure Calibrator, Pneumatic Pump and Digital Multimeter by Comparison Method as per DKD-R 6-1	(-) 2000 Pa to 0 Pa	3.1 Pa
150	MECHANICAL-PRESSURE INDICATING DEVICES	Pneumatic Pressure: Pneumatic Pressure Gauge / Pressure Controller / Pressure Transmitter / Pressure Transducer / Pressure Switch	Using Precision Pressure Indicator, Pneumatic Pressure Comparator and Digital Multimeter by Comparison Method as per DKD-R 6-1	0 to 7 bar	0.009 bar



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151	MECHANICAL-PRESSURE INDICATING DEVICES	Pneumatic Pressure: Pneumatic Pressure Indicator / Pressure Controller / Pressure Transmitter / Pressure Transducer / Pressure Switch / Manometer	Using Precision Pressure Indicator, Pneumatic Pressure Comparator and Digital Multimeter by Comparison Method as per DKD-R 6-1	0 to 20 bar	0.03 bar
152	MECHANICAL-PRESSURE INDICATING DEVICES	Pneumatic Pressure: Pressure Gauge (Analog / Digital), Manometer, Magnehelic Gauge / Differential Gauge / Pressure Transmitter / Pressure Transducer / Low Pressure Gauge / Pressure Switch / Controller	Using Digital Pressure Calibrator, Pneumatic Pump and Digital Multimeter by Comparison Method as per DKD-R 6-1	0 to 2000 Pa	2.4 Pa
153	MECHANICAL-PRESSURE INDICATING DEVICES	Vacuum Pressure: Pneumatic Vacuum Gauge / Vacuum Indicator / Vacuum Controller / Vacuum Transducer	Using Precision Pressure Indicator, Pneumatic Pressure Comparator and Digital Multimeter by Comparison Method as per DKD-R 6-1	(-) 0.9 bar to 0 bar	0.008 bar



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154	MECHANICAL-UTM, TENSION CREEP AND TORSION TESTING MACHINE	Tensile / Universal Testing Machine, Load Testing Machine, Spring Testing Machine (Tension Mode)	Using Class "1" Force Proving Instruments as per IS 1828 (Part 1:2022)	10 N to 100 kN	0.79 %
155	MECHANICAL-UTM, TENSION CREEP AND TORSION TESTING MACHINE	Universal Testing Machine, Load Testing Machine, Spring Testing Machine, Fluxural Testing Machine (Compression Mode)	Using Class "1" Force Proving Instruments as per IS 1828 (Part 1:2022)	10 N to 100 kN	0.82 %
156	MECHANICAL-UTM, TENSION CREEP AND TORSION TESTING MACHINE	Universal Testing Machine, Load Testing Machine, Spring Testing Machine, Fluxural Testing Machine (Compression Mode)	Using Class "1" Force Proving Instruments as per IS 1828 (Part 1:2022)	>100 kN to 2000 kN	0.88 %
157	MECHANICAL-WEIGHING SCALE AND BALANCE	Weighing Scale & Weighing Balance Readability: 0.1 g (Class II and coarser)	Using F1 Class Weight by Comparison Method as per OIML R-76-1	0 to 10 kg	0.4 g
158	MECHANICAL-WEIGHING SCALE AND BALANCE	Weighing Scale & Weighing Balance Readability: 5 g (Class III and coarser)	Using F1 Class Weight by Comparison Method as per OIML R-76-1	0 to 60 kg	6.6 g



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159	MECHANICAL-WEIGHING SCALE AND BALANCE	Weighing Scale & Weighing Balance Readability: 0.001 g (Class II and coarser)	Using E1 Class Weight by Comparison Method as per OIML R-76-1	0 to 600 g	4.74 mg
160	MECHANICAL-WEIGHING SCALE AND BALANCE	Weighing Scale & Weighing Balance Readability: 0.01 g (Class II and coarser)	Using E1 & F1 Class Weight by Comparison Method as per OIML R-76-1	0 to 1 kg	0.06 g
161	MECHANICAL-WEIGHING SCALE AND BALANCE	Weighing Scale & Weighing Balance Readability: 0.01 mg (Class I and coarser)	Using E1 Class Weight by Comparison Method as per OIML R-76-1	0 to 80 g	0.11 mg
162	MECHANICAL-WEIGHING SCALE AND BALANCE	Weighing Scale & Weighing Balance Readability: 0.1 g (Class II and coarser)	Using F1 Class Weight by Comparison Method as per OIML R-76-1	0 to 6 kg	0.08 g
163	MECHANICAL-WEIGHING SCALE AND BALANCE	Weighing Scale & Weighing Balance Readability: 0.1 mg (Class I and coarser)	Using E1 Class Weight by Comparison Method as per OIML R-76-1	0 to 220 g	1 mg
164	MECHANICAL-WEIGHING SCALE AND BALANCE	Weighing Scale & Weighing Balance Readability: 1 g (Class III and coarser)	Using F1 Class Weight by Comparison Method as per OIML R-76-1	0 to 30 kg	3.5 g
165	MECHANICAL-WEIGHING SCALE AND BALANCE	Weighing Scale & Weighing Balance Readability: 10 g (Class IIII)	Using M1 Class Weight by Comparison Method as per OIML R-76-1	0 to 100 kg	20 g



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166	MECHANICAL-WEIGHING SCALE AND BALANCE	Weighing Scale & Weighing Balance Readability: 10 g (Class IIII)	Using F1 Class Weight by Comparison Method as per OIML- R 76-1	0 to 300 kg	22.1 g
167	MECHANICAL-WEIGHING SCALE AND BALANCE	Weighing Scale & Weighing Balance Readability: 100 g (Class IIII)	Using F1 & M1 Class Weight by Comparison Method as per OIML R-76-1	0 to 1000 kg	374 g
168	MECHANICAL-WEIGHING SCALE AND BALANCE	Weighing Scale & Weighing Balance Readability: 50 g (Class IIII)	Using F1 & M1 Class Weight by Comparison Method as per OIML R-76-1	0 to 500 kg	50 g
169	THERMAL-SPECIFIC HEAT & HUMIDITY	Digital / Analog Humidity Indicator with Sensor of Environmental Chamber, Humidity Chamber @ 25 °C (Single Position)	Using Digital Temperature and Humidity Meter by Comparison Method	10 %RH to 95 %RH	1.71 %RH
170	THERMAL-SPECIFIC HEAT & HUMIDITY	Digital / Analog Temperature Indicator with Sensor of Environmental Chamber, Humidity Chamber @ 50 %RH (Single Position)	Using Digital Temperature and Humidity Meter by Comparison Method	10 °C to 50 °C	0.45 °C



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171	THERMAL-TEMPERATURE	Chamber, Oven, Muffle Furnace, Dry Block Furnace, Furnace, Liquid Bath, Autoclave, BOD Incubator (Non Medical Purpose only) (Multi Position)	Using RTD Sensor with Data Logger (minimum 9 Sensor) by Comparison Method	(-) 80 °C to 150 °C	2.99 °C
172	THERMAL-TEMPERATURE	Chamber, Oven, Muffle Furnace, Dry Block Furnace, Industrial Furnace (Multi Position)	Using N Type Thermocouple with Data Logger (minimum 9 Sensor) by Comparison Method	150 °C to 1200 °C	5.75 °C
173	THERMAL-TEMPERATURE	RTD / Thermocouple with or without Indicator / Digital Thermometer with sensor / Temperature Gauge	Using Secondary Platinum Resistance Thermometer with Indicator, 6½ DMM, Dry Temperature Bath by Comparison Method	(-) 25 °C to 150 °C	0.15 °C
174	THERMAL-TEMPERATURE	RTD / Thermocouple with or without Indicator / Digital Thermometer with sensor / Temperature Gauge	Using Secondary Platinum Resistance Thermometer with Indicator, 6½ DMM, Temperature Bath by Comparison Method	150 °C to 250 °C	1.28 °C



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175	THERMAL-TEMPERATURE	Temperature Indicator / Controller with Sensor of Oven, Muffle Furnace and Dry Block Furnace (Single Position)	Using S Type Thermocouple with Indicator, Temperature Bath by Comparison Method	600 °C to 1200 °C	1.5 °C
176	THERMAL-TEMPERATURE	Temperature Indicator with Sensor of Incubator / Autoclave (Non Medical Purpose only) / Cold Room / Environmental Chamber / Dry Block / Liquid Bath / Furnace / Oven (Single Position)	Using Secondary Platinum Resistance Thermometer with Indicator by Comparison Method	(-) 80 °C to 600 °C	0.3 °C
177	THERMAL-TEMPERATURE	Thermocouple with or without Indicator / Digital Thermometer with sensor	Using S Type Thermocouple with Indicator, 6½ DMM, Temperature Bath by Comparison Method	600 °C to 1200 °C	2.4 °C
178	THERMAL-TEMPERATURE	Thermocouple with or without Indicator / Digital Thermometer with sensor / Temperature Gauge	Using Secondary Platinum Resistance Thermometer with Indicator, 6½ DMM, Temperature Bath by Comparison Method	250 °C to 600 °C	1.48 °C



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* CMCs represent expanded uncertainties expressed at approximately the 95% level of confidence, using a coverage factor of $k = 2$.

