

LIST OF REFERENCE STANDARDS

SR.NO	MECHANICAL SECTION
1	Slip Gauge
2	Measuring Tape And Scale Calibrator
3	Rubber Hardness Tester
4	Caliper Checker
5	Dial Calibration Tester
6	Comparator Stand
7	Surface Plate
8	Digital Tachometer Calibrator
9	Depth Micrometer Checker
10	Plunger Type Dial Gauge
11	Digital External Micrometer
12	Stainless Steel Laboratory Weights (E1 Class & M1 Class)
13	Torque Wrench Calibration System (0 Nm to 3000 Nm)
14	Digital Pressure Gauge (Hydraulic & pneumatic for range 1milibar To 4000bar)
15	Digital Contact Type Tachometer
16	Spirit Level
17	Lux Meter(Digital)
18	Orifice Flow Calibrator
19	Profile Projector
20	Force Measuring Device
21	Optical Flat
22	Standard Solution For TDS Meter
23	Standard Solution For Conductivity Meter
24	Standard Solution For Ph Meter
25	Standard Solution For(400 NTU)
26	Standard Solution For (800 NTU)
27	Standard Solution For (1000 Nm)
28	Standard Solution For (99 %)
29	Micrometer Setting Standard
30	Stop Watch [E-142]
31	Sound Level Meter [Q599403]
32	Viscosity Cup
33	Plunger Dial Gauge
34	Digital Dial Gauge
35	Floating Carriage
36	Sine Bar
37	Standard Angle Blocks
38	Standard Feeler Gauge
39	V Blocks
40	Standard Circular Nylon Rings
41	Between Centre Cylinder
42	Standard Gloss Surface
43	Standard Triangular Height Blocks
44	Vernier Caliper
45	Digital Vibration Meter
46	Digital Anemometer
47	Standard Thickness Foils
48	Cast Iron Weights
49	Load Deflection Tester
50	Digital Coating Thickness Gauge
51	Digital Laser Contact Tachometer
52	Digital External Micrometer
53	WCP