

## CALIBRATION FEES (as applicable from 2010-01-01)

Note: The fee structure given below is for guidance only. The exact fee depends on several factors such as location of equipment, mode of calibration, calibration range, accuracy required etc.

Field of Calibration	Price Code
<b>Length &amp; related measurements</b>	
Vernier Caliper, Dial Gauge, Micrometer Screw Gauge (Internal & External), End Gauges(Gauge Blocks, Rod Gauges), Steel Rule, Protractor	<u>A</u> <u>B</u>
Height Gauge, Bore Gauge, Sine Bar, Sine Plate	<u>C</u>
Profile Projector	<u>G</u>
<b>Mass</b>	
Single weight, Moisture Balance	<u>A</u> <u>C</u>
Analytical & Top Loading Balance (Electronic & Mechanical)	<u>A</u> <u>B</u> <u>C</u> <u>D</u>
<b>Force</b>	
Testing Machines	<u>F</u> <u>G</u> <u>H</u>
Load Ring, CBR Machine	<u>G</u> <u>H</u>
Push-Pull Gauge	<u>E</u>
Torque Meter, Torque Wrench	<u>C</u> <u>D</u>
<b>Pressure/Vacuum</b>	
Pressure /Vacuum Gauges, Compound Gauge, Pressure transducers	<u>A</u> <u>B</u>
Dead Weight Piston Gauge	<u>G</u>
<b>Temperature</b>	
Digital / Dial Thermometer	<u>A</u> <u>B</u> <u>C</u>
Thermal Switch	<u>D</u>
Glass Thermometer	<u>A</u> <u>B</u> <u>C</u>
Platinum Resistance Thermometer, < 450oC (comparison calibration)	<u>D</u> <u>E</u>
Thermocouple, < 1 200 °C (comparison calibration)	<u>E</u>
Thermocouple, < 1 084 °C (fixed-point calibration)	<u>G</u>
Laboratory Oven / Furnace, Hygrometer (wet & dry bulb)	<u>B</u> <u>C</u>
Incubator / autoclave , Water Bath, Refrigerator	<u>B</u>
Cold Room, Plate Freezer	<u>B</u>
Block Calibrator	<u>G</u>
<b>Volume / Density</b>	
Volumetric Glassware, Hydrometers	<u>B</u> <u>C</u>

Price Range, LKR	Code
1000 - 2 000	A
2 000 - 4 000	B
4 000 - 6 000	C
6 000 - 8 000	D
8 000 - 10 000	E
10 000 - 15 000	F
15 000 - 25 000	G
> 25 000	H