



# National Accreditation Board for Testing and Calibration Laboratories

## SCOPE OF ACCREDITATION

**RMP Name :** GLOBAL PT PROVIDER PRIVATE LIMITED (RMP DIVISION), F-89/22, OKHLA  
INDUSTRIAL AREA, PHASE-I, NEW DELHI, DELHI, INDIA

**Accreditation Standard** ISO 17034: 2016

**Certificate Number** RC-1027 **Page No** 1 of 4

**Validity** 25/05/2024 to 24/05/2026 **Last Amended on** 03/12/2025

S.No	Types of reference materials (Certified Reference Materials, Reference Materials or both) Category & Subcategory	Reference Material Matrix or Artefact	Property / Properties Characterized	Approach used to assign property values / Characterization Technique
Permanent Facility				
1	CERTIFIED REFERENCE MATERIAL, CHEMICAL COMPOSITION - INORGANIC REFERENCE MATERIALS	Coal (Powder Form)	Calorific Value (Dry Basis)	Characterization of an operationally defined measurand using a network of competent Laboratories
2	CERTIFIED REFERENCE MATERIAL, ENGINEERING PROPERTIES - HARDNESS	Ferrous Block (Steel Hardness Block)	Rockwell Hardness (B Scale)	Characterization of an operationally defined measurand using a network of competent Laboratories.
3	CERTIFIED REFERENCE MATERIAL, ENGINEERING PROPERTIES - HARDNESS	Ferrous Block (Steel Hardness Block)	Rockwell Hardness (C Scale)	Characterization of an operationally defined measurand using a network of competent Laboratories.
4	CERTIFIED REFERENCE MATERIAL, ENGINEERING PROPERTIES - HARDNESS	Ferrous Block (Steel Hardness Block)	Vickers Hardness (5 Kgf Load)	Characterization of an operationally defined measurand using a network of competent Laboratories.
5	CERTIFIED REFERENCE MATERIAL, ENGINEERING PROPERTIES - NON DESTRUCTIVE TESTING	UPV Calibration Block	Time	Characterization of an operationally defined measurand using a network of competent Laboratories.
6	CERTIFIED REFERENCE MATERIAL, ENGINEERING PROPERTIES - TENSILE STRENGTH	Ferrous (Steel Test Bar)	Ultimate Tensile Strength	Characterization of an operationally defined measurand using a network of competent Laboratories.



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7	REFERENCE MATERIAL (NON CERTIFIED), CHEMICAL COMPOSITION - INORGANIC REFERENCE MATERIALS	Coal (Powder Form)	Ash Content (Dry Basis)	Characterization of an operationally defined measurand using a network of competent Laboratories
8	REFERENCE MATERIAL (NON CERTIFIED), CHEMICAL COMPOSITION - INORGANIC REFERENCE MATERIALS	Coal (Powder Form)	Calorific Value (Dry Basis)	Characterization of an operationally defined measurand using a network of competent Laboratories
9	REFERENCE MATERIAL (NON CERTIFIED), CHEMICAL COMPOSITION - INORGANIC REFERENCE MATERIALS	Coal (Powder Form)	Sulphur (Dry Basis)	Characterization of an operationally defined measurand using a network of competent Laboratories
10	REFERENCE MATERIAL (NON CERTIFIED), CHEMICAL COMPOSITION - INORGANIC REFERENCE MATERIALS	Coal (Powder Form)	Volatile Matter (Dry Basis)	Characterization of an operationally defined measurand using a network of competent Laboratories
11	REFERENCE MATERIAL (NON CERTIFIED), ENGINEERING PROPERTIES - HARDNESS	Ferrous Block (Steel Hardness Block)	Brinell Hardness ( HBW 2.5/187.5)	Characterization of an operationally defined measurand using a network of competent Laboratories.
12	REFERENCE MATERIAL (NON CERTIFIED), ENGINEERING PROPERTIES - HARDNESS	Ferrous Block (Steel Hardness Block)	Brinell Hardness (HBW 10/3000)	Characterization of an operationally defined measurand using a network of competent Laboratories.



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13	REFERENCE MATERIAL (NON CERTIFIED), ENGINEERING PROPERTIES - HARDNESS	Ferrous Block (Steel Hardness Block)	Rockwell Hardness (B Scale)	Characterization of an operationally defined measurand using a network of competent Laboratories.
14	REFERENCE MATERIAL (NON CERTIFIED), ENGINEERING PROPERTIES - HARDNESS	Ferrous Block (Steel Hardness Block)	Rockwell Hardness (C-scale)	Characterization of an operationally defined measurand using a network of competent Laboratories
15	REFERENCE MATERIAL (NON CERTIFIED), ENGINEERING PROPERTIES - HARDNESS	Ferrous Block (Steel Hardness Block)	Vickers Hardness (1 kgf Load)	Characterization of an operationally defined measurand using a network of competent Laboratories.
16	REFERENCE MATERIAL (NON CERTIFIED), ENGINEERING PROPERTIES - HARDNESS	Ferrous Block (Steel Hardness Block)	Vickers Hardness (10 kgf Load)	Characterization of an operationally defined measurand using a network of competent Laboratories.
17	REFERENCE MATERIAL (NON CERTIFIED), ENGINEERING PROPERTIES - HARDNESS	Ferrous Block (Steel Hardness Block)	Vickers Hardness (30 Kgf Load)	Characterization of an operationally defined measurand using a network of competent Laboratories.
18	REFERENCE MATERIAL (NON CERTIFIED), ENGINEERING PROPERTIES - HARDNESS	Ferrous Block (Steel Hardness Block)	Vickers Hardness (5 Kgf Load)	Characterization of an operationally defined measurand using a network of competent Laboratories.





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19	REFERENCE MATERIAL (NON CERTIFIED), ENGINEERING PROPERTIES - HARDNESS	Hardness Block-Shore-A	Hardness, Shore-A	Characterization of an operationally defined measurand using a network of competent Laboratories
20	REFERENCE MATERIAL (NON CERTIFIED), ENGINEERING PROPERTIES - HARDNESS	Hardness Block-Shore-D	Hardness, Shore-D	Characterization of an operationally defined measurand using a network of competent Laboratories.
21	REFERENCE MATERIAL (NON CERTIFIED), ENGINEERING PROPERTIES - NON DESTRUCTIVE TESTING	UPV Calibration Block	Time	Characterization of an operationally defined measurand using a network of competent Laboratories
22	REFERENCE MATERIAL (NON CERTIFIED), ENGINEERING PROPERTIES - NON DESTRUCTIVE TESTING	UPV Calibration Block	Ultrasonic Pulse Velocity	Characterization of an operationally defined measurand using a network of competent Laboratories
23	REFERENCE MATERIAL (NON CERTIFIED), ENGINEERING PROPERTIES - TENSILE STRENGTH	Ferrous (Steel Test Bar)	Ultimate Tensile Strength	Characterization of an operationally defined measurand using a network of competent Laboratories.