



National Accreditation Board for Testing and Calibration Laboratories

SCOPE OF ACCREDITATION

PTP Name :

GLOBAL PT PROVIDER PRIVATE LIMITED, F 89/22, OKHLA INDUSTRIAL AREA
PHASE-I, NEW DELHI, DELHI, INDIA

Accreditation Standard

ISO/IEC 17043: 2010

Certificate Number

PC-1017

Page No

1 of 21

Validity

09/07/2019 to 25/09/2020*

Last Amended on

-

*The validity is extended for one year up to 25.09.2021

*The scope of accreditation has been modified w.e.f from 04.02.2021 and is valid till 25.09.2021

S.No	Discipline/ Sub-discipline	Proficiency Testing Scheme/ Type of PT Item/ Matrix	Measurand/ Characteristic/ Type of measurand/ Type of characteristic/ Analyte/ Parameter
1	TESTING-BIOLOGICAL	Simultaneous Scheme/ Water	E.coli
2	TESTING-BIOLOGICAL	Simultaneous Scheme/ Water	Faecal Coliform
3	TESTING-BIOLOGICAL	Simultaneous Scheme/ Water	Faecal streptococci
4	TESTING-BIOLOGICAL	Simultaneous Scheme/ Water	S. aureus
5	TESTING-BIOLOGICAL	Simultaneous Scheme/ Water	Salmonella
6	TESTING-CHEMICAL	Simultaneous Scheme/ Aluminium & Its Alloy	Chromium (Cr)
7	TESTING-CHEMICAL	Simultaneous Scheme/ Aluminium & Its Alloy	Copper (Cu)
8	TESTING-CHEMICAL	Simultaneous Scheme/ Aluminium & Its Alloy	Iron (Fe)
9	TESTING-CHEMICAL	Simultaneous Scheme/ Aluminium & Its Alloy	Lead (Pb)
10	TESTING-CHEMICAL	Simultaneous Scheme/ Aluminium & Its Alloy	Magnesium (Mg)
11	TESTING-CHEMICAL	Simultaneous Scheme/ Aluminium & Its Alloy	Manganese (Mn)
12	TESTING-CHEMICAL	Simultaneous Scheme/ Aluminium & Its Alloy	Nickel (Ni)
13	TESTING-CHEMICAL	Simultaneous Scheme/ Aluminium & Its Alloy	Silicon (Si)
14	TESTING-CHEMICAL	Simultaneous Scheme/ Aluminium & Its Alloy	Tin (Sn)
15	TESTING-CHEMICAL	Simultaneous Scheme/ Aluminium & Its Alloy	Titanium (Ti)
16	TESTING-CHEMICAL	Simultaneous Scheme/ Aluminium & Its Alloy	Vanadium (V)



National Accreditation Board for Testing and Calibration Laboratories

SCOPE OF ACCREDITATION

PTP Name :

GLOBAL PT PROVIDER PRIVATE LIMITED, F 89/22, OKHLA INDUSTRIAL AREA
PHASE-I, NEW DELHI, DELHI, INDIA

Accreditation Standard

ISO/IEC 17043: 2010

Certificate Number

PC-1017

Page No

2 of 21

Validity

09/07/2019 to 25/09/2020*

Last Amended on

-

*The validity is extended for one year up to 25.09.2021

*The scope of accreditation has been modified w.e.f from 04.02.2021 and is valid till 25.09.2021

S.No	Discipline/ Sub-discipline	Proficiency Testing Scheme/ Type of PT Item/ Matrix	Measurand/ Characteristic/ Type of measurand/ Type of characteristic/ Analyte/ Parameter
17	TESTING-CHEMICAL	Simultaneous Scheme/ Aluminium & Its Alloy	Zinc (Zn)
18	TESTING-CHEMICAL	Simultaneous Scheme/ Cast Iron	Aluminium (Al)
19	TESTING-CHEMICAL	Simultaneous Scheme/ Cast Iron	Carbon (C)
20	TESTING-CHEMICAL	Simultaneous Scheme/ Cast Iron	Chromium (Cr)
21	TESTING-CHEMICAL	Simultaneous Scheme/ Cast Iron	Cobalt (Co)
22	TESTING-CHEMICAL	Simultaneous Scheme/ Cast Iron	Copper (Cu)
23	TESTING-CHEMICAL	Simultaneous Scheme/ Cast Iron	Manganese (Mn)
24	TESTING-CHEMICAL	Simultaneous Scheme/ Cast Iron	Molybdenum (Mo)
25	TESTING-CHEMICAL	Simultaneous Scheme/ Cast Iron	Nickel (Ni)
26	TESTING-CHEMICAL	Simultaneous Scheme/ Cast Iron	Phosphorus (P)
27	TESTING-CHEMICAL	Simultaneous Scheme/ Cast Iron	Silicon (Si)
28	TESTING-CHEMICAL	Simultaneous Scheme/ Cast Iron	Sulphur (S)
29	TESTING-CHEMICAL	Simultaneous Scheme/ Cast Iron	Tin (Sn)
30	TESTING-CHEMICAL	Simultaneous Scheme/ Cement	Alumina (Al ₂ O ₃)
31	TESTING-CHEMICAL	Simultaneous Scheme/ Cement	Chlorides (Cl)
32	TESTING-CHEMICAL	Simultaneous Scheme/ Cement	Insoluble Residue (IR)
33	TESTING-CHEMICAL	Simultaneous Scheme/ Cement	Iron Oxide (Fe ₂ O ₃)
34	TESTING-CHEMICAL	Simultaneous Scheme/ Cement	Lime (CaO)
35	TESTING-CHEMICAL	Simultaneous Scheme/ Cement	Loss on Ignition (LOI)
36	TESTING-CHEMICAL	Simultaneous Scheme/ Cement	Magnesia (MgO)
37	TESTING-CHEMICAL	Simultaneous Scheme/ Cement	Silica (SiO ₂)
38	TESTING-CHEMICAL	Simultaneous Scheme/ Cement	Sulphuric Anhydride (SO ₃)
39	TESTING-CHEMICAL	Simultaneous Scheme/ Children's Toy and Child Care Articles	Barium (Ba)



National Accreditation Board for Testing and Calibration Laboratories

SCOPE OF ACCREDITATION

PTP Name :

GLOBAL PT PROVIDER PRIVATE LIMITED, F 89/22, OKHLA INDUSTRIAL AREA
PHASE-I, NEW DELHI, DELHI, INDIA

Accreditation Standard

ISO/IEC 17043: 2010

Certificate Number

PC-1017

Page No

3 of 21

Validity

09/07/2019 to 25/09/2020*

Last Amended on

-

*The validity is extended for one year up to 25.09.2021

*The scope of accreditation has been modified w.e.f from 04.02.2021 and is valid till 25.09.2021

S.No	Discipline/ Sub-discipline	Proficiency Testing Scheme/ Type of PT Item/ Matrix	Measurand/ Characteristic/ Type of measurand/ Type of characteristic/ Analyte/ Parameter
40	TESTING-CHEMICAL	Simultaneous Scheme/ Children's Toy and Child Care Articles	Chromium (Cr)
41	TESTING-CHEMICAL	Simultaneous Scheme/ Children's Toy and Child Care Articles	Lead (Pb)
42	TESTING-CHEMICAL	Simultaneous Scheme/ Coal/Pet Coke	Ash
43	TESTING-CHEMICAL	Simultaneous Scheme/ Coal/Pet Coke	Calorific Value
44	TESTING-CHEMICAL	Simultaneous Scheme/ Coal/Pet Coke	Carbon (C)
45	TESTING-CHEMICAL	Simultaneous Scheme/ Coal/Pet Coke	Hydrogen (H)
46	TESTING-CHEMICAL	Simultaneous Scheme/ Coal/Pet Coke	Moisture by Oven Drying (108±2°C)
47	TESTING-CHEMICAL	Simultaneous Scheme/ Coal/Pet Coke	Nitrogen (N)
48	TESTING-CHEMICAL	Simultaneous Scheme/ Coal/Pet Coke	Oxygen (O)
49	TESTING-CHEMICAL	Simultaneous Scheme/ Coal/Pet Coke	Sulphur (S)
50	TESTING-CHEMICAL	Simultaneous Scheme/ Coal/Pet Coke	Volatile Matter
51	TESTING-CHEMICAL	Simultaneous Scheme/ Concrete Admixture	Ash Content
52	TESTING-CHEMICAL	Simultaneous Scheme/ Concrete Admixture	Chloride Ion Content
53	TESTING-CHEMICAL	Simultaneous Scheme/ Concrete Admixture	Dry Material Content
54	TESTING-CHEMICAL	Simultaneous Scheme/ Concrete Admixture	pH Value
55	TESTING-CHEMICAL	Simultaneous Scheme/ Concrete Admixture	Relative Density
56	TESTING-CHEMICAL	Simultaneous Scheme/ Copper & its Alloy	Aluminium (Al)
57	TESTING-CHEMICAL	Simultaneous Scheme/ Copper & Its Alloy	Arsenic (As)



National Accreditation Board for Testing and Calibration Laboratories

SCOPE OF ACCREDITATION

PTP Name :

GLOBAL PT PROVIDER PRIVATE LIMITED, F 89/22, OKHLA INDUSTRIAL AREA
PHASE-I, NEW DELHI, DELHI, INDIA

Accreditation Standard

ISO/IEC 17043: 2010

Certificate Number

PC-1017

Page No

4 of 21

Validity

09/07/2019 to 25/09/2020*

Last Amended on

-

*The validity is extended for one year up to 25.09.2021

*The scope of accreditation has been modified w.e.f from 04.02.2021 and is valid till 25.09.2021

S.No	Discipline/ Sub-discipline	Proficiency Testing Scheme/ Type of PT Item/ Matrix	Measurand/ Characteristic/ Type of measurand/ Type of characteristic/ Analyte/ Parameter
58	TESTING-CHEMICAL	Simultaneous Scheme/ Copper & Its Alloy	Beryllium (Be)
59	TESTING-CHEMICAL	Simultaneous Scheme/ Copper & Its Alloy	Cadmium (Cd)
60	TESTING-CHEMICAL	Simultaneous Scheme/ Copper & Its Alloy	Chromium (Cr)
61	TESTING-CHEMICAL	Simultaneous Scheme/ Copper & Its Alloy	Cobalt (Co)
62	TESTING-CHEMICAL	Simultaneous Scheme/ Copper & Its Alloy	Copper (Cu)
63	TESTING-CHEMICAL	Simultaneous Scheme/ Copper & Its Alloy	Iron (Fe)
64	TESTING-CHEMICAL	Simultaneous Scheme/ Copper & Its Alloy	Lead (Pb)
65	TESTING-CHEMICAL	Simultaneous Scheme/ Copper & Its Alloy	Manganese (Mn)
66	TESTING-CHEMICAL	Simultaneous Scheme/ Copper & Its Alloy	Nickel (Ni)
67	TESTING-CHEMICAL	Simultaneous Scheme/ Copper & Its Alloy	Phosphorus (P)
68	TESTING-CHEMICAL	Simultaneous Scheme/ Copper & Its Alloy	Tellurium (Te)
69	TESTING-CHEMICAL	Simultaneous Scheme/ Copper & its Alloy	Tin (Sn)
70	TESTING-CHEMICAL	Simultaneous Scheme/ Copper & Its Alloy	Zinc (Zn)
71	TESTING-CHEMICAL	Simultaneous Scheme/ Copper & Its Alloy	Zirconium (Zr)



National Accreditation Board for Testing and Calibration Laboratories

SCOPE OF ACCREDITATION

PTP Name :	GLOBAL PT PROVIDER PRIVATE LIMITED, F 89/22, OKHLA INDUSTRIAL AREA PHASE-I, NEW DELHI, DELHI, INDIA		
Accreditation Standard	ISO/IEC 17043: 2010		
Certificate Number	PC-1017	Page No	5 of 21
Validity	09/07/2019 to 25/09/2020*	Last Amended on	-

*The validity is extended for one year up to 25.09.2021

*The scope of accreditation has been modified w.e.f from 04.02.2021 and is valid till 25.09.2021

S.No	Discipline/ Sub-discipline	Proficiency Testing Scheme/ Type of PT Item/ Matrix	Measurand/ Characteristic/ Type of measurand/ Type of characteristic/ Analyte/ Parameter
72	TESTING-CHEMICAL	Simultaneous Scheme/ Fabrics (Woven & Non Woven), Yarn	Analysis of binary mixtures of regenerated cellulose fiber & cotton
73	TESTING-CHEMICAL	Simultaneous Scheme/ Fabrics (Woven & Non Woven), Yarn	Analysis of binary mixtures of polyester fiber with cotton & or regenerated cellulose
74	TESTING-CHEMICAL	Simultaneous Scheme/ Fabrics (Woven & Non Woven), Yarn	Ash content in grey & finished cotton
75	TESTING-CHEMICAL	Simultaneous Scheme/ Fabrics (Woven & Non Woven), Yarn	Colour fastness to Bleaching
76	TESTING-CHEMICAL	Simultaneous Scheme/ Fabrics (Woven & Non Woven), Yarn	Colour fastness to Dry cleaning
77	TESTING-CHEMICAL	Simultaneous Scheme/ Fabrics (Woven & Non Woven), Yarn	Colour Fastness to Light
78	TESTING-CHEMICAL	Simultaneous Scheme/ Fabrics (Woven & Non Woven), Yarn	Colour Fastness to Perspiration
79	TESTING-CHEMICAL	Simultaneous Scheme/ Fabrics (Woven & Non Woven), Yarn	Colour Fastness to Rubbing
80	TESTING-CHEMICAL	Simultaneous Scheme/ Fabrics (Woven & Non Woven), Yarn	Colour fastness to washing/ Laundering
81	TESTING-CHEMICAL	Simultaneous Scheme/ Fabrics (Woven & Non Woven), Yarn	Colour fastness to Water
82	TESTING-CHEMICAL	Simultaneous Scheme/ Fabrics (Woven & Non Woven), Yarn	Dimensional Changes on soaking in water of fabrics (Other than wool)
83	TESTING-CHEMICAL	Simultaneous Scheme/ Fabrics (Woven & Non Woven), Yarn	Moisture content in grey & finished cotton
84	TESTING-CHEMICAL	Simultaneous Scheme/ Fabrics (Woven & Non Woven), Yarn	pH value of aqueous Extract
85	TESTING-CHEMICAL	Simultaneous Scheme/ Fabrics (Woven & Non Woven), Yarn	Scouring loss in grey & finished cotton



National Accreditation Board for Testing and Calibration Laboratories

SCOPE OF ACCREDITATION

PTP Name :	GLOBAL PT PROVIDER PRIVATE LIMITED, F 89/22, OKHLA INDUSTRIAL AREA PHASE-I, NEW DELHI, DELHI, INDIA		
Accreditation Standard	ISO/IEC 17043: 2010		
Certificate Number	PC-1017	Page No	6 of 21
Validity	09/07/2019 to 25/09/2020*	Last Amended on	-

*The validity is extended for one year up to 25.09.2021

*The scope of accreditation has been modified w.e.f from 04.02.2021 and is valid till 25.09.2021

S.No	Discipline/ Sub-discipline	Proficiency Testing Scheme/ Type of PT Item/ Matrix	Measurand/ Characteristic/ Type of measurand/ Type of characteristic/ Analyte/ Parameter
86	TESTING-CHEMICAL	Simultaneous Scheme/ Fabrics (Woven & Non Woven), Yarn	Water soluble matter
87	TESTING-CHEMICAL	Simultaneous Scheme/ Fabrics (Woven & Non Woven), Yarn	Wool content
88	TESTING-CHEMICAL	Simultaneous Scheme/ Ferro Alloys (Ferro Silicon/Ferro Manganese/Ferro Chromium)	Aluminium (Al)
89	TESTING-CHEMICAL	Simultaneous Scheme/ Ferro Alloys (Ferro Silicon/Ferro Manganese/Ferro Chromium)	Calcium (Ca)
90	TESTING-CHEMICAL	Simultaneous Scheme/ Ferro Alloys (Ferro Silicon/Ferro Manganese/Ferro Chromium)	Carbon (C)
91	TESTING-CHEMICAL	Simultaneous Scheme/ Ferro Alloys (Ferro Silicon/Ferro Manganese/Ferro Chromium)	Chromium (Cr)
92	TESTING-CHEMICAL	Simultaneous Scheme/ Ferro Alloys (Ferro Silicon/Ferro Manganese/Ferro Chromium)	Manganese (Mn)
93	TESTING-CHEMICAL	Simultaneous Scheme/ Ferro Alloys (Ferro Silicon/Ferro Manganese/Ferro Chromium)	Phosphorus (P)
94	TESTING-CHEMICAL	Simultaneous Scheme/ Ferro Alloys (Ferro Silicon/Ferro Manganese/Ferro Chromium)	Silicon (Si)
95	TESTING-CHEMICAL	Simultaneous Scheme/ Ferro Alloys (Ferro Silicon/Ferro Manganese/Ferro Chromium)	Sulphur (S)
96	TESTING-CHEMICAL	Simultaneous Scheme/ Fly Ash	Alumina (Al ₂ O ₃)



National Accreditation Board for Testing and Calibration Laboratories

SCOPE OF ACCREDITATION

PTP Name :

GLOBAL PT PROVIDER PRIVATE LIMITED, F 89/22, OKHLA INDUSTRIAL AREA
PHASE-I, NEW DELHI, DELHI, INDIA

Accreditation Standard

ISO/IEC 17043: 2010

Certificate Number

PC-1017

Page No

7 of 21

Validity

09/07/2019 to 25/09/2020*

Last Amended on

-

*The validity is extended for one year up to 25.09.2021

*The scope of accreditation has been modified w.e.f from 04.02.2021 and is valid till 25.09.2021

S.No	Discipline/ Sub-discipline	Proficiency Testing Scheme/ Type of PT Item/ Matrix	Measurand/ Characteristic/ Type of measurand/ Type of characteristic/ Analyte/ Parameter
97	TESTING-CHEMICAL	Simultaneous Scheme/ Fly Ash	Calcium Oxide (CaO)
98	TESTING-CHEMICAL	Simultaneous Scheme/ Fly Ash	Chlorides (Cl)
99	TESTING-CHEMICAL	Simultaneous Scheme/ Fly Ash	Iron Oxide (Fe ₂ O ₃)
100	TESTING-CHEMICAL	Simultaneous Scheme/ Fly Ash	Loss on Ignition (LOI)
101	TESTING-CHEMICAL	Simultaneous Scheme/ Fly Ash	Magnesia (MgO)
102	TESTING-CHEMICAL	Simultaneous Scheme/ Fly Ash	Silica (SiO ₂)
103	TESTING-CHEMICAL	Simultaneous Scheme/ Fly Ash	Sulphur trioxide (SO ₃)
104	TESTING-CHEMICAL	Simultaneous Scheme/ Fly Ash	Total Available Alkalies (K ₂ O)
105	TESTING-CHEMICAL	Simultaneous Scheme/ Fly Ash	Total Available Alkalies (Na ₂ O)
106	TESTING-CHEMICAL	Simultaneous Scheme/ Iron Ore	Aluminium Oxide (Al ₂ O ₃)
107	TESTING-CHEMICAL	Simultaneous Scheme/ Iron Ore	Calcium Oxide (CaO)
108	TESTING-CHEMICAL	Simultaneous Scheme/ Iron Ore	Magnesium Oxide (MgO)
109	TESTING-CHEMICAL	Simultaneous Scheme/ Iron Ore	Silicon Dioxide (SiO ₂)
110	TESTING-CHEMICAL	Simultaneous Scheme/ Iron Ore	Titanium dioxide (TiO ₂)
111	TESTING-CHEMICAL	Simultaneous Scheme/ Iron Ore	Total Iron (Fe)
112	TESTING-CHEMICAL	Simultaneous Scheme/ Leather & Leather Products	Chromic Oxide
113	TESTING-CHEMICAL	Simultaneous Scheme/ Leather & Leather Products	Hexavalent Chromium
114	TESTING-CHEMICAL	Simultaneous Scheme/ Leather & Leather Products	Moisture Content
115	TESTING-CHEMICAL	Simultaneous Scheme/ Leather & Leather Products	pH value of water Soluble Extract
116	TESTING-CHEMICAL	Simultaneous Scheme/ Leather & Leather Products	Presence of Formaldehyde



National Accreditation Board for Testing and Calibration Laboratories

SCOPE OF ACCREDITATION

PTP Name :

GLOBAL PT PROVIDER PRIVATE LIMITED, F 89/22, OKHLA INDUSTRIAL AREA
PHASE-I, NEW DELHI, DELHI, INDIA

Accreditation Standard

ISO/IEC 17043: 2010

Certificate Number

PC-1017

Page No

8 of 21

Validity

09/07/2019 to 25/09/2020*

Last Amended on

-

*The validity is extended for one year up to 25.09.2021

*The scope of accreditation has been modified w.e.f from 04.02.2021 and is valid till 25.09.2021

S.No	Discipline/ Sub-discipline	Proficiency Testing Scheme/ Type of PT Item/ Matrix	Measurand/ Characteristic/ Type of measurand/ Type of characteristic/ Analyte/ Parameter
117	TESTING-CHEMICAL	Simultaneous Scheme/ Leather & Leather Products	Solvent Extractable Substance
118	TESTING-CHEMICAL	Simultaneous Scheme/ Leather & Leather Products	Sulphated Ash of water Soluble
119	TESTING-CHEMICAL	Simultaneous Scheme/ Leather & Leather Products	Total Ash
120	TESTING-CHEMICAL	Simultaneous Scheme/ Leather & Leather Products	Total Chlorides
121	TESTING-CHEMICAL	Simultaneous Scheme/ Leather & Leather Products	Total Sulphates
122	TESTING-CHEMICAL	Simultaneous Scheme/ Leather & Leather Products	Volatile Matter
123	TESTING-CHEMICAL	Simultaneous Scheme/ Leather & Leather Products	Water Insoluble Ash
124	TESTING-CHEMICAL	Simultaneous Scheme/ Leather & Leather Products	Water Soluble Substance
125	TESTING-CHEMICAL	Simultaneous Scheme/ Lime Stone & Dolomite	Aluminium Oxide (Al ₂ O ₃)
126	TESTING-CHEMICAL	Simultaneous Scheme/ Lime Stone & Dolomite	Calcium Oxide (CaO)
127	TESTING-CHEMICAL	Simultaneous Scheme/ Lime Stone & Dolomite	Chlorides
128	TESTING-CHEMICAL	Simultaneous Scheme/ Lime Stone & Dolomite	Iron Oxide (Fe ₂ O ₃)
129	TESTING-CHEMICAL	Simultaneous Scheme/ Lime Stone & Dolomite	Magnesium Oxide (MgO)
130	TESTING-CHEMICAL	Simultaneous Scheme/ Lime stone & Dolomite	Silicon Dioxide (SiO ₂)



National Accreditation Board for Testing and Calibration Laboratories

SCOPE OF ACCREDITATION

PTP Name :

GLOBAL PT PROVIDER PRIVATE LIMITED, F 89/22, OKHLA INDUSTRIAL AREA
PHASE-I, NEW DELHI, DELHI, INDIA

Accreditation Standard

ISO/IEC 17043: 2010

Certificate Number

PC-1017

Page No

9 of 21

Validity

09/07/2019 to 25/09/2020*

Last Amended on

-

*The validity is extended for one year up to 25.09.2021

*The scope of accreditation has been modified w.e.f from 04.02.2021 and is valid till 25.09.2021

S.No	Discipline/ Sub-discipline	Proficiency Testing Scheme/ Type of PT Item/ Matrix	Measurand/ Characteristic/ Type of measurand/ Type of characteristic/ Analyte/ Parameter
131	TESTING-CHEMICAL	Simultaneous Scheme/ Lime stone, Dolomite & Gypsum	Loss on Ignition (LOI)
132	TESTING-CHEMICAL	Simultaneous Scheme/ Low Alloy & Carbon Steel	Boron (B)
133	TESTING-CHEMICAL	Simultaneous Scheme/ Low Alloy & Carbon Steel	Nitrogen (N)
134	TESTING-CHEMICAL	Simultaneous Scheme/ Low Alloy & Carbon Steel	Titanium (Ti)
135	TESTING-CHEMICAL	Simultaneous Scheme/ Low Alloy & Carbon Steel	Zirconium (Zr)
136	TESTING-CHEMICAL	Simultaneous Scheme/ Low Alloy Steel	Aluminium (Al)
137	TESTING-CHEMICAL	Simultaneous Scheme/ Low Alloy Steel	Carbon (C)
138	TESTING-CHEMICAL	Simultaneous Scheme/ Low Alloy Steel	Chromium (Cr)
139	TESTING-CHEMICAL	Simultaneous Scheme/ Low Alloy Steel	Cobalt (Co)
140	TESTING-CHEMICAL	Simultaneous Scheme/ Low Alloy Steel	Copper (Cu)
141	TESTING-CHEMICAL	Simultaneous Scheme/ Low Alloy Steel	Lead (Pb)
142	TESTING-CHEMICAL	Simultaneous Scheme/ Low Alloy Steel	Manganese (Mn)
143	TESTING-CHEMICAL	Simultaneous Scheme/ Low Alloy Steel	Molybdenum (Mo)
144	TESTING-CHEMICAL	Simultaneous Scheme/ Low Alloy Steel	Nickel (Ni)



National Accreditation Board for Testing and Calibration Laboratories

SCOPE OF ACCREDITATION

PTP Name :

GLOBAL PT PROVIDER PRIVATE LIMITED, F 89/22, OKHLA INDUSTRIAL AREA
PHASE-I, NEW DELHI, DELHI, INDIA

Accreditation Standard

ISO/IEC 17043: 2010

Certificate Number

PC-1017

Page No

10 of 21

Validity

09/07/2019 to 25/09/2020*

Last Amended on

-

*The validity is extended for one year up to 25.09.2021

*The scope of accreditation has been modified w.e.f from 04.02.2021 and is valid till 25.09.2021

S.No	Discipline/ Sub-discipline	Proficiency Testing Scheme/ Type of PT Item/ Matrix	Measurand/ Characteristic/ Type of measurand/ Type of characteristic/ Analyte/ Parameter
145	TESTING-CHEMICAL	Simultaneous Scheme/ Low Alloy Steel	Niobium (Nb)
146	TESTING-CHEMICAL	Simultaneous Scheme/ Low Alloy Steel	Phosphorus (P)
147	TESTING-CHEMICAL	Simultaneous Scheme/ Low Alloy Steel	Silicon (Si)
148	TESTING-CHEMICAL	Simultaneous Scheme/ Low Alloy Steel	Sulphur (S)
149	TESTING-CHEMICAL	Simultaneous Scheme/ Low Alloy Steel	Tungsten (W)
150	TESTING-CHEMICAL	Simultaneous Scheme/ Low Alloy Steel	Vanadium (V)
151	TESTING-CHEMICAL	Simultaneous Scheme/ Metallic Coatings	Coating Thickness
152	TESTING-CHEMICAL	Simultaneous Scheme/ Metallic Coatings	Mass of Zinc Coating
153	TESTING-CHEMICAL	Simultaneous Scheme/ Metallic Coatings	Neutral Salt Spray
154	TESTING-CHEMICAL	Simultaneous Scheme/ Nickel Alloy	Aluminium (Al)
155	TESTING-CHEMICAL	Simultaneous Scheme/ Nickel Alloy	Carbon (C)
156	TESTING-CHEMICAL	Simultaneous Scheme/ Nickel Alloy	Chromium (Cr)
157	TESTING-CHEMICAL	Simultaneous Scheme/ Nickel Alloy	Cobalt (Co)
158	TESTING-CHEMICAL	Simultaneous Scheme/ Nickel Alloy	Copper (Cu)
159	TESTING-CHEMICAL	Simultaneous Scheme/ Nickel Alloy	Iron (Fe)
160	TESTING-CHEMICAL	Simultaneous Scheme/ Nickel Alloy	Manganese (Mn)
161	TESTING-CHEMICAL	Simultaneous Scheme/ Nickel Alloy	Molybdenum (Mo)
162	TESTING-CHEMICAL	Simultaneous Scheme/ Nickel Alloy	Niobium (Nb)



National Accreditation Board for Testing and Calibration Laboratories

SCOPE OF ACCREDITATION

PTP Name :	GLOBAL PT PROVIDER PRIVATE LIMITED, F 89/22, OKHLA INDUSTRIAL AREA PHASE-I, NEW DELHI, DELHI, INDIA		
Accreditation Standard	ISO/IEC 17043: 2010		
Certificate Number	PC-1017	Page No	11 of 21
Validity	09/07/2019 to 25/09/2020*	Last Amended on	-

*The validity is extended for one year up to 25.09.2021

*The scope of accreditation has been modified w.e.f from 04.02.2021 and is valid till 25.09.2021

S.No	Discipline/ Sub-discipline	Proficiency Testing Scheme/ Type of PT Item/ Matrix	Measurand/ Characteristic/ Type of measurand/ Type of characteristic/ Analyte/ Parameter
163	TESTING-CHEMICAL	Simultaneous Scheme/ Nickel Alloy	Phosphorus (P)
164	TESTING-CHEMICAL	Simultaneous Scheme/ Nickel Alloy	Silicon (Si)
165	TESTING-CHEMICAL	Simultaneous Scheme/ Nickel Alloy	Sulphur (S)
166	TESTING-CHEMICAL	Simultaneous Scheme/ Nickel Alloy	Titanium (Ti)
167	TESTING-CHEMICAL	Simultaneous Scheme/ Nickel Alloy	Tungsten (W)
168	TESTING-CHEMICAL	Simultaneous Scheme/ Nickel Alloy	Vanadium (V)
169	TESTING-CHEMICAL	Simultaneous Scheme/ Paint & Enamels	Acid Value
170	TESTING-CHEMICAL	Simultaneous Scheme/ Paint & Enamels	Composition
171	TESTING-CHEMICAL	Simultaneous Scheme/ Paint & Enamels	Dry Film Thickness
172	TESTING-CHEMICAL	Simultaneous Scheme/ Paint & Enamels	Drying Time (Surface Dry, Hard Dry, Tack Free)
173	TESTING-CHEMICAL	Simultaneous Scheme/ Paint & Enamels	Flash Point
174	TESTING-CHEMICAL	Simultaneous Scheme/ Paint & Enamels	Gloss Value
175	TESTING-CHEMICAL	Simultaneous Scheme/ Paint & Enamels	Mass per 10 Liter
176	TESTING-CHEMICAL	Simultaneous Scheme/ Paint & Enamels	Pencil Hardness Test
177	TESTING-CHEMICAL	Simultaneous Scheme/ Paint & Enamels	Pigment Content
178	TESTING-CHEMICAL	Simultaneous Scheme/ Paint & Enamels	Total non volatile content



National Accreditation Board for Testing and Calibration Laboratories

SCOPE OF ACCREDITATION

PTP Name :	GLOBAL PT PROVIDER PRIVATE LIMITED, F 89/22, OKHLA INDUSTRIAL AREA PHASE-I, NEW DELHI, DELHI, INDIA		
Accreditation Standard	ISO/IEC 17043: 2010		
Certificate Number	PC-1017	Page No	12 of 21
Validity	09/07/2019 to 25/09/2020*	Last Amended on	-

*The validity is extended for one year up to 25.09.2021

*The scope of accreditation has been modified w.e.f from 04.02.2021 and is valid till 25.09.2021

S.No	Discipline/ Sub-discipline	Proficiency Testing Scheme/ Type of PT Item/ Matrix	Measurand/ Characteristic/ Type of measurand/ Type of characteristic/ Analyte/ Parameter
179	TESTING-CHEMICAL	Simultaneous Scheme/ Paint & Enamels	Viscosity by Ford Cup
180	TESTING-CHEMICAL	Simultaneous Scheme/ Paint & Enamels	Volatile Matter
181	TESTING-CHEMICAL	Simultaneous Scheme/ Paint & Enamels	Water Content
182	TESTING-CHEMICAL	Simultaneous Scheme/ Polymer & Plastic Materials	Heavy Elements / Toxic Elements (Cadmium (Cd)) RoHS
183	TESTING-CHEMICAL	Simultaneous Scheme/ Polymer & Plastic Materials	Heavy Elements / Toxic Elements (Hexavalent Chromium (Cr6+)) RoHS
184	TESTING-CHEMICAL	Simultaneous Scheme/ Polymer & Plastic Materials	Heavy Elements / Toxic Elements (Lead (Pb)) RoHS
185	TESTING-CHEMICAL	Simultaneous Scheme/ Polymer & Plastic Materials	Heavy Elements / Toxic Elements (Mercury (Hg)) RoHS
186	TESTING-CHEMICAL	Simultaneous Scheme/ Polymer & Plastic Materials	Melting point
187	TESTING-CHEMICAL	Simultaneous Scheme/ Rubber and Similar Products	Ash Content
188	TESTING-CHEMICAL	Simultaneous Scheme/ Rubber and Similar Products	Carbon Black
189	TESTING-CHEMICAL	Simultaneous Scheme/ Rubber and Similar Products	Polymer content
190	TESTING-CHEMICAL	Simultaneous Scheme/ Stainless Steel	Aluminium (Al)
191	TESTING-CHEMICAL	Simultaneous Scheme/ Stainless Steel	Carbon (C)
192	TESTING-CHEMICAL	Simultaneous Scheme/ Stainless Steel	Chromium (Cr)



National Accreditation Board for Testing and Calibration Laboratories

SCOPE OF ACCREDITATION

PTP Name :	GLOBAL PT PROVIDER PRIVATE LIMITED, F 89/22, OKHLA INDUSTRIAL AREA PHASE-I, NEW DELHI, DELHI, INDIA		
Accreditation Standard	ISO/IEC 17043: 2010		
Certificate Number	PC-1017	Page No	13 of 21
Validity	09/07/2019 to 25/09/2020*	Last Amended on	-

*The validity is extended for one year up to 25.09.2021

*The scope of accreditation has been modified w.e.f from 04.02.2021 and is valid till 25.09.2021

S.No	Discipline/ Sub-discipline	Proficiency Testing Scheme/ Type of PT Item/ Matrix	Measurand/ Characteristic/ Type of measurand/ Type of characteristic/ Analyte/ Parameter
193	TESTING-CHEMICAL	Simultaneous Scheme/ Stainless Steel	Cobalt (Co)
194	TESTING-CHEMICAL	Simultaneous Scheme/ Stainless Steel	Copper (Cu)
195	TESTING-CHEMICAL	Simultaneous Scheme/ Stainless Steel	Manganese (Mn)
196	TESTING-CHEMICAL	Simultaneous Scheme/ Stainless Steel	Molybdenum (Mo)
197	TESTING-CHEMICAL	Simultaneous Scheme/ Stainless Steel	Nickel (Ni)
198	TESTING-CHEMICAL	Simultaneous Scheme/ Stainless Steel	Niobium (Nb)
199	TESTING-CHEMICAL	Simultaneous Scheme/ Stainless Steel	Nitrogen (N)
200	TESTING-CHEMICAL	Simultaneous Scheme/ Stainless Steel	Phosphorus (P)
201	TESTING-CHEMICAL	Simultaneous Scheme/ Stainless Steel	Silicon (Si)
202	TESTING-CHEMICAL	Simultaneous Scheme/ Stainless Steel	Sulphur (S)
203	TESTING-CHEMICAL	Simultaneous Scheme/ Stainless Steel	Titanium (Ti)
204	TESTING-CHEMICAL	Simultaneous Scheme/ Stainless Steel	Vanadium (V)
205	TESTING-CHEMICAL	Simultaneous Scheme/ Tool Steel	Carbon (C)
206	TESTING-CHEMICAL	Simultaneous Scheme/ Tool Steel	Chromium (Cr)
207	TESTING-CHEMICAL	Simultaneous Scheme/ Tool Steel	Cobalt (Co)
208	TESTING-CHEMICAL	Simultaneous Scheme/ Tool Steel	Manganese (Mn)



National Accreditation Board for Testing and Calibration Laboratories

SCOPE OF ACCREDITATION

PTP Name :	GLOBAL PT PROVIDER PRIVATE LIMITED, F 89/22, OKHLA INDUSTRIAL AREA PHASE-I, NEW DELHI, DELHI, INDIA		
Accreditation Standard	ISO/IEC 17043: 2010		
Certificate Number	PC-1017	Page No	14 of 21
Validity	09/07/2019 to 25/09/2020*	Last Amended on	-

*The validity is extended for one year up to 25.09.2021

*The scope of accreditation has been modified w.e.f from 04.02.2021 and is valid till 25.09.2021

S.No	Discipline/ Sub-discipline	Proficiency Testing Scheme/ Type of PT Item/ Matrix	Measurand/ Characteristic/ Type of measurand/ Type of characteristic/ Analyte/ Parameter
209	TESTING-CHEMICAL	Simultaneous Scheme/ Tool Steel	Molybdenum (Mo)
210	TESTING-CHEMICAL	Simultaneous Scheme/ Tool Steel	Nickel (Ni)
211	TESTING-CHEMICAL	Simultaneous Scheme/ Tool Steel	Niobium (Nb)
212	TESTING-CHEMICAL	Simultaneous Scheme/ Tool Steel	Phosphorus (P)
213	TESTING-CHEMICAL	Simultaneous Scheme/ Tool Steel	Silicon (Si)
214	TESTING-CHEMICAL	Simultaneous Scheme/ Tool Steel	Sulphur (S)
215	TESTING-CHEMICAL	Simultaneous Scheme/ Tool Steel	Tungsten (W)
216	TESTING-CHEMICAL	Simultaneous Scheme/ Tool Steel	Vanadium (V)
217	TESTING-CHEMICAL	Simultaneous Scheme/ Water	Acidity
218	TESTING-CHEMICAL	Simultaneous Scheme/ Water	Alkalinity
219	TESTING-CHEMICAL	Simultaneous Scheme/ Water	Aluminium (Al)
220	TESTING-CHEMICAL	Simultaneous Scheme/ Water	Ammonical Nitrogen
221	TESTING-CHEMICAL	Simultaneous Scheme/ Water	Barium (Ba)
222	TESTING-CHEMICAL	Simultaneous Scheme/ Water	Biological Oxygen Demand
223	TESTING-CHEMICAL	Simultaneous Scheme/ Water	Boron (B)
224	TESTING-CHEMICAL	Simultaneous Scheme/ Water	Cadmium (Cd)
225	TESTING-CHEMICAL	Simultaneous Scheme/ Water	Calcium
226	TESTING-CHEMICAL	Simultaneous Scheme/ Water	Chemical Oxygen Demand
227	TESTING-CHEMICAL	Simultaneous Scheme/ Water	Chloride (Cl)
228	TESTING-CHEMICAL	Simultaneous Scheme/ Water	Chromium (Cr)
229	TESTING-CHEMICAL	Simultaneous Scheme/ Water	Copper (Cu)
230	TESTING-CHEMICAL	Simultaneous Scheme/ Water	Electrical Conductivity
231	TESTING-CHEMICAL	Simultaneous Scheme/ Water	Fluoride
232	TESTING-CHEMICAL	Simultaneous Scheme/ Water	Hexavalent Chromium



National Accreditation Board for Testing and Calibration Laboratories

SCOPE OF ACCREDITATION

PTP Name :

GLOBAL PT PROVIDER PRIVATE LIMITED, F 89/22, OKHLA INDUSTRIAL AREA
PHASE-I, NEW DELHI, DELHI, INDIA

Accreditation Standard

ISO/IEC 17043: 2010

Certificate Number

PC-1017

Page No

15 of 21

Validity

09/07/2019 to 25/09/2020*

Last Amended on

-

*The validity is extended for one year up to 25.09.2021

*The scope of accreditation has been modified w.e.f from 04.02.2021 and is valid till 25.09.2021

S.No	Discipline/ Sub-discipline	Proficiency Testing Scheme/ Type of PT Item/ Matrix	Measurand/ Characteristic/ Type of measurand/ Type of characteristic/ Analyte/ Parameter
233	TESTING-CHEMICAL	Simultaneous Scheme/ Water	Inorganic Solids
234	TESTING-CHEMICAL	Simultaneous Scheme/ Water	Iron (Fe)
235	TESTING-CHEMICAL	Simultaneous Scheme/ Water	Lead (Pb)
236	TESTING-CHEMICAL	Simultaneous Scheme/ Water	Magnesium
237	TESTING-CHEMICAL	Simultaneous Scheme/ Water	Manganese (Mn)
238	TESTING-CHEMICAL	Simultaneous Scheme/ Water	Nickel (Ni)
239	TESTING-CHEMICAL	Simultaneous Scheme/ Water	Nitrate Nitrogen
240	TESTING-CHEMICAL	Simultaneous Scheme/ Water	Nitrite Nitrogen
241	TESTING-CHEMICAL	Simultaneous Scheme/ Water	Organic Solids
242	TESTING-CHEMICAL	Simultaneous Scheme/ Water	pH Value
243	TESTING-CHEMICAL	Simultaneous Scheme/ Water	Phosphate
244	TESTING-CHEMICAL	Simultaneous Scheme/ Water	Potassium (K)
245	TESTING-CHEMICAL	Simultaneous Scheme/ Water	Silver (Ag)
246	TESTING-CHEMICAL	Simultaneous Scheme/ Water	Sodium (Na)
247	TESTING-CHEMICAL	Simultaneous Scheme/ Water	Sulphate
248	TESTING-CHEMICAL	Simultaneous Scheme/ Water	Total Dissolved Solids
249	TESTING-CHEMICAL	Simultaneous Scheme/ Water	Total Hardness
250	TESTING-CHEMICAL	Simultaneous Scheme/ Water	Total Kjeldahl Nitrogen
251	TESTING-CHEMICAL	Simultaneous Scheme/ Water	Total Suspended Matter
252	TESTING-CHEMICAL	Simultaneous Scheme/ Water	Turbidity
253	TESTING-CHEMICAL	Simultaneous Scheme/ Water	Volatile Solids
254	TESTING-CHEMICAL	Simultaneous Scheme/ Water	Volume of 0.02N H ₂ SO ₄ required to neutralize 100 ml sample of water using Mix indicator



National Accreditation Board for Testing and Calibration Laboratories

SCOPE OF ACCREDITATION

PTP Name :	GLOBAL PT PROVIDER PRIVATE LIMITED, F 89/22, OKHLA INDUSTRIAL AREA PHASE-I, NEW DELHI, DELHI, INDIA		
Accreditation Standard	ISO/IEC 17043: 2010		
Certificate Number	PC-1017	Page No	16 of 21
Validity	09/07/2019 to 25/09/2020*	Last Amended on	-

*The validity is extended for one year up to 25.09.2021

*The scope of accreditation has been modified w.e.f from 04.02.2021 and is valid till 25.09.2021

S.No	Discipline/ Sub-discipline	Proficiency Testing Scheme/ Type of PT Item/ Matrix	Measurand/ Characteristic/ Type of measurand/ Type of characteristic/ Analyte/ Parameter
255	TESTING-CHEMICAL	Simultaneous Scheme/ Water	Volume of 0.02N NaOH required to neutralize 100 ml sample of water using Phenolphthalein
256	TESTING-CHEMICAL	Simultaneous Scheme/ Water	Zinc (Zn)
257	TESTING-CHEMICAL	Simultaneous Scheme/ Zinc & Its Alloy	Aluminium (Al)
258	TESTING-CHEMICAL	Simultaneous Scheme/ Zinc & Its Alloy	Cadmium (Cd)
259	TESTING-CHEMICAL	Simultaneous Scheme/ Zinc & Its Alloy	Chromium (Cr)
260	TESTING-CHEMICAL	Simultaneous Scheme/ Zinc & Its Alloy	Copper (Cu)
261	TESTING-CHEMICAL	Simultaneous Scheme/ Zinc & Its Alloy	Iron (Fe)
262	TESTING-CHEMICAL	Simultaneous Scheme/ Zinc & Its Alloy	Lead (Pb)
263	TESTING-CHEMICAL	Simultaneous Scheme/ Zinc & Its Alloy	Magnesium (Mg)
264	TESTING-CHEMICAL	Simultaneous Scheme/ Zinc & Its Alloy	Nickel (Ni)
265	TESTING-CHEMICAL	Simultaneous Scheme/ Zinc & Its Alloy	Tin (Sn)
266	TESTING-MECHANICAL	Simultaneous Scheme/ Aggregates (Coarse & Fine)	10% Fines Value
267	TESTING-MECHANICAL	Simultaneous Scheme/ Aggregates (Coarse & Fine)	Crushing Value
268	TESTING-MECHANICAL	Simultaneous Scheme/ Aggregates (Coarse & Fine)	Elongation Index



National Accreditation Board for Testing and Calibration Laboratories

SCOPE OF ACCREDITATION

PTP Name :	GLOBAL PT PROVIDER PRIVATE LIMITED, F 89/22, OKHLA INDUSTRIAL AREA PHASE-I, NEW DELHI, DELHI, INDIA		
Accreditation Standard	ISO/IEC 17043: 2010		
Certificate Number	PC-1017	Page No	17 of 21
Validity	09/07/2019 to 25/09/2020*	Last Amended on	-

*The validity is extended for one year up to 25.09.2021

*The scope of accreditation has been modified w.e.f from 04.02.2021 and is valid till 25.09.2021

S.No	Discipline/ Sub-discipline	Proficiency Testing Scheme/ Type of PT Item/ Matrix	Measurand/ Characteristic/ Type of measurand/ Type of characteristic/ Analyte/ Parameter
269	TESTING-MECHANICAL	Simultaneous Scheme/ Aggregates (Coarse & Fine)	Flakiness Index
270	TESTING-MECHANICAL	Simultaneous Scheme/ Aggregates (Coarse & Fine)	Impact Value
271	TESTING-MECHANICAL	Simultaneous Scheme/ Aggregates (Coarse & Fine)	Material Finer than 75 μ
272	TESTING-MECHANICAL	Simultaneous Scheme/ Aggregates (Coarse & Fine)	Sieve Analysis (% Passing)
273	TESTING-MECHANICAL	Simultaneous Scheme/ Aggregates (Coarse & Fine)	Specific Gravity
274	TESTING-MECHANICAL	Simultaneous Scheme/ Aggregates (Coarse & Fine)	Water Absorption
275	TESTING-MECHANICAL	Simultaneous Scheme/ Bitumen	Ductility
276	TESTING-MECHANICAL	Simultaneous Scheme/ Bitumen	Flash Point
277	TESTING-MECHANICAL	Simultaneous Scheme/ Bitumen	Penetration
278	TESTING-MECHANICAL	Simultaneous Scheme/ Bitumen	Softening Point
279	TESTING-MECHANICAL	Simultaneous Scheme/ Bitumen	Specific Gravity
280	TESTING-MECHANICAL	Simultaneous Scheme/ Cement	Compressive Strength (3 days & 7 days)
281	TESTING-MECHANICAL	Simultaneous Scheme/ Cement	Consistency
282	TESTING-MECHANICAL	Simultaneous Scheme/ Cement	Density
283	TESTING-MECHANICAL	Simultaneous Scheme/ Cement	Final Setting Time
284	TESTING-MECHANICAL	Simultaneous Scheme/ Cement	Fineness Blaine
285	TESTING-MECHANICAL	Simultaneous Scheme/ Cement	Initial Setting Time
286	TESTING-MECHANICAL	Simultaneous Scheme/ Cement	Soundness (Le-chatelier)



National Accreditation Board for Testing and Calibration Laboratories

SCOPE OF ACCREDITATION

PTP Name :	GLOBAL PT PROVIDER PRIVATE LIMITED, F 89/22, OKHLA INDUSTRIAL AREA PHASE-I, NEW DELHI, DELHI, INDIA		
Accreditation Standard	ISO/IEC 17043: 2010		
Certificate Number	PC-1017	Page No	18 of 21
Validity	09/07/2019 to 25/09/2020*	Last Amended on	-

*The validity is extended for one year up to 25.09.2021

*The scope of accreditation has been modified w.e.f from 04.02.2021 and is valid till 25.09.2021

S.No	Discipline/ Sub-discipline	Proficiency Testing Scheme/ Type of PT Item/ Matrix	Measurand/ Characteristic/ Type of measurand/ Type of characteristic/ Analyte/ Parameter
287	TESTING-MECHANICAL	Simultaneous Scheme/ Fabrics (Woven & Non Woven)	Bursting strength & bursting distension of fabrics (Diaphragm Method)
288	TESTING-MECHANICAL	Simultaneous Scheme/ Fabrics (Woven & Non Woven)	Elongation of woven textile fabrics
289	TESTING-MECHANICAL	Simultaneous Scheme/ Fabrics (Woven & Non Woven)	GSM (Weight per unit area)
290	TESTING-MECHANICAL	Simultaneous Scheme/ Fabrics (Woven & Non Woven)	Length & Width
291	TESTING-MECHANICAL	Simultaneous Scheme/ Fabrics (Woven & Non Woven)	Linear density of yarn removed from fabric
292	TESTING-MECHANICAL	Simultaneous Scheme/ Fabrics (Woven & Non Woven)	Pilling resistance of fabric (Pill Box Method)
293	TESTING-MECHANICAL	Simultaneous Scheme/ Fabrics (Woven & Non Woven)	Tear Properties of Fabrics by Ballistic Pendulum Method (Elmendorf)
294	TESTING-MECHANICAL	Simultaneous Scheme/ Fabrics (Woven & Non Woven)	Tensile Strength (By grab Test)
295	TESTING-MECHANICAL	Simultaneous Scheme/ Fabrics (Woven & Non Woven)	Thickness of Woven & Knitted Fabric
296	TESTING-MECHANICAL	Simultaneous Scheme/ Fabrics (Woven & Non Woven)	Threads per unit length in woven fabrics
297	TESTING-MECHANICAL	Simultaneous Scheme/ Ferrous & Non Ferrous	Bend Test
298	TESTING-MECHANICAL	Simultaneous Scheme/ Ferrous & Non Ferrous	Brinell Hardness (HBW) (2.5/187.5,5/250,5/750 ,10/1500, 10/3000 kg load)
299	TESTING-MECHANICAL	Simultaneous Scheme/ Ferrous & Non Ferrous	Elongation



National Accreditation Board for Testing and Calibration Laboratories

SCOPE OF ACCREDITATION

PTP Name :	GLOBAL PT PROVIDER PRIVATE LIMITED, F 89/22, OKHLA INDUSTRIAL AREA PHASE-I, NEW DELHI, DELHI, INDIA		
Accreditation Standard	ISO/IEC 17043: 2010		
Certificate Number	PC-1017	Page No	19 of 21
Validity	09/07/2019 to 25/09/2020*	Last Amended on	-

*The validity is extended for one year up to 25.09.2021

*The scope of accreditation has been modified w.e.f from 04.02.2021 and is valid till 25.09.2021

S.No	Discipline/ Sub-discipline	Proficiency Testing Scheme/ Type of PT Item/ Matrix	Measurand/ Characteristic/ Type of measurand/ Type of characteristic/ Analyte/ Parameter
300	TESTING-MECHANICAL	Simultaneous Scheme/ Ferrous & Non Ferrous	Grain Size Number
301	TESTING-MECHANICAL	Simultaneous Scheme/ Ferrous & Non Ferrous	Impact, Charpy (at R.T) (U Notch)
302	TESTING-MECHANICAL	Simultaneous Scheme/ Ferrous & Non Ferrous	Impact, Charpy (V) (0°C 27°C, -20°C, -40°C, -46°C, -75°C, -101°C, -196°C)
303	TESTING-MECHANICAL	Simultaneous Scheme/ Ferrous & Non Ferrous	Mass per Meter Run
304	TESTING-MECHANICAL	Simultaneous Scheme/ Ferrous & Non Ferrous	Micro Hardness Test, (0.1, 0.3, 0.5, 1) kg
305	TESTING-MECHANICAL	Simultaneous Scheme/ Ferrous & Non Ferrous	Microstructure
306	TESTING-MECHANICAL	Simultaneous Scheme/ Ferrous & Non Ferrous	Rebend Test
307	TESTING-MECHANICAL	Simultaneous Scheme/ Ferrous & Non Ferrous	Rockwell Hardness Number (HRBW)
308	TESTING-MECHANICAL	Simultaneous Scheme/ Ferrous & Non Ferrous	Rockwell Hardness Number (HRC)
309	TESTING-MECHANICAL	Simultaneous Scheme/ Ferrous & Non Ferrous	Vickers Hardness Number (HV-10)
310	TESTING-MECHANICAL	Simultaneous Scheme/ Ferrous & Non Ferrous	Vickers Hardness Number (HV-30)
311	TESTING-MECHANICAL	Simultaneous Scheme/ Ferrous & Non Ferrous	Vickers hardness Number (HV-5)
312	TESTING-MECHANICAL	Simultaneous Scheme/ Ferrous & Non Ferrous	Yield Stress
313	TESTING-MECHANICAL	Simultaneous Scheme/ Ferrous & Non Ferrous Alloy	Ultimate Tensile Strength



National Accreditation Board for Testing and Calibration Laboratories

SCOPE OF ACCREDITATION

PTP Name :	GLOBAL PT PROVIDER PRIVATE LIMITED, F 89/22, OKHLA INDUSTRIAL AREA PHASE-I, NEW DELHI, DELHI, INDIA		
Accreditation Standard	ISO/IEC 17043: 2010		
Certificate Number	PC-1017	Page No	20 of 21
Validity	09/07/2019 to 25/09/2020*	Last Amended on	-

*The validity is extended for one year up to 25.09.2021

*The scope of accreditation has been modified w.e.f from 04.02.2021 and is valid till 25.09.2021

S.No	Discipline/ Sub-discipline	Proficiency Testing Scheme/ Type of PT Item/ Matrix	Measurand/ Characteristic/ Type of measurand/ Type of characteristic/ Analyte/ Parameter
314	TESTING-MECHANICAL	Simultaneous Scheme/ Fly Ash	Compressive Strength at 28 days
315	TESTING-MECHANICAL	Simultaneous Scheme/ Fly Ash	Fineness (Specific Surface) Blaine's
316	TESTING-MECHANICAL	Simultaneous Scheme/ Fly Ash	Lime Reactivity
317	TESTING-MECHANICAL	Simultaneous Scheme/ Fly Ash	Particle retained on 45 μ
318	TESTING-MECHANICAL	Simultaneous Scheme/ Fly Ash	Specific Gravity
319	TESTING-MECHANICAL	Simultaneous Scheme/ Metals (Ferrous & Non-Ferrous)	Case Depth
320	TESTING-MECHANICAL	Simultaneous Scheme/ Metals (Ferrous & Non-Ferrous)	Reduction of Area
321	TESTING-MECHANICAL	Simultaneous Scheme/ Metals (Ferrous & Non-Ferrous)	Rockwell Hardness Number (HR30N)
322	TESTING-MECHANICAL	Simultaneous Scheme/ Metals (Ferrous & Non-Ferrous)	Rockwell Hardness Number (HRA)
323	TESTING-MECHANICAL	Simultaneous Scheme/ Metals (Ferrous & Non-Ferrous)	Surface Roughness
324	TESTING-MECHANICAL	Simultaneous Scheme/ Polymer & Plastic Materials	Density
325	TESTING-MECHANICAL	Simultaneous Scheme/ Polymer & Plastic Materials	Elongation
326	TESTING-MECHANICAL	Simultaneous Scheme/ Polymer & Plastic Materials	Hardness (Shore-A)
327	TESTING-MECHANICAL	Simultaneous Scheme/ Polymer & Plastic Materials	Hardness (Shore-D)
328	TESTING-MECHANICAL	Simultaneous Scheme/ Polymer & Plastic Materials	Melt flow rate
329	TESTING-MECHANICAL	Simultaneous Scheme/ Polymer & Plastic Materials	Tensile Strength



National Accreditation Board for Testing and Calibration Laboratories

SCOPE OF ACCREDITATION

PTP Name :	GLOBAL PT PROVIDER PRIVATE LIMITED, F 89/22, OKHLA INDUSTRIAL AREA PHASE-I, NEW DELHI, DELHI, INDIA		
Accreditation Standard	ISO/IEC 17043: 2010		
Certificate Number	PC-1017	Page No	21 of 21
Validity	09/07/2019 to 25/09/2020*	Last Amended on	-

*The validity is extended for one year up to 25.09.2021

*The scope of accreditation has been modified w.e.f from 04.02.2021 and is valid till 25.09.2021

S.No	Discipline/ Sub-discipline	Proficiency Testing Scheme/ Type of PT Item/ Matrix	Measurand/ Characteristic/ Type of measurand/ Type of characteristic/ Analyte/ Parameter
330	TESTING-MECHANICAL	Simultaneous Scheme/ Polymer & Plastic Materials	Vicat Softening Temperature
331	TESTING-MECHANICAL	Simultaneous Scheme/ Polymer & Plastic Materials	Water Absorption
332	TESTING-MECHANICAL	Simultaneous Scheme/ Rubber and Similar Products	Change in Elongation (After Air Ageing)
333	TESTING-MECHANICAL	Simultaneous Scheme/ Rubber and Similar Products	Change in Elongation (Liquid Effect)
334	TESTING-MECHANICAL	Simultaneous Scheme/ Rubber and Similar Products	Change in Tensile Strength (After Air Ageing)
335	TESTING-MECHANICAL	Simultaneous Scheme/ Rubber and Similar Products	Change in Tensile Strength (Liquid Effect)
336	TESTING-MECHANICAL	Simultaneous Scheme/ Rubber and Similar Products	Density
337	TESTING-MECHANICAL	Simultaneous Scheme/ Rubber and Similar Products	Elongation at break
338	TESTING-MECHANICAL	Simultaneous Scheme/ Rubber and Similar Products	Hardness (Shore-A)
339	TESTING-MECHANICAL	Simultaneous Scheme/ Rubber and Similar Products	Tensile Strength
340	TESTING-NON-DESTRUCTIVE	Sequential Scheme/ Metals (Ferrous & Non-Ferrous)	Radiography
341	TESTING-NON-DESTRUCTIVE	Sequential Scheme/ Metals (Ferrous & Non-Ferrous)	Ultrasonic Testing
342	TESTING-NON-DESTRUCTIVE	Simultaneous Scheme/ Concrete	Ultrasonic Pulse Velocity