



# National Accreditation Board for Testing and Calibration Laboratories

## SCOPE OF ACCREDITATION

<b>PTP Name :</b>	GLOBAL PT PROVIDER PRIVATE LIMITED, F-89/22, OKHLA INDUSTRIAL AREA, PHASE-I, NEW DELHI, SOUTH EAST, DELHI, INDIA		
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<b>Validity</b>	26/09/2023 to 25/09/2025		

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-Drinking Water, Groud Water, Surface Water, Waste Water	Coliform
2	TESTING-BIOLOGICAL	Simultaneous Scheme/ Water-Drinking Water, Groud Water, Surface Water, Waste Water	E.coli
3	TESTING-BIOLOGICAL	Simultaneous Scheme/ Water-Drinking Water, Groud Water, Surface Water, Waste Water	Faecal Coliform
4	TESTING-BIOLOGICAL	Simultaneous Scheme/ Water-Drinking Water, Groud Water, Surface Water, Waste Water	Faecal streptococci
5	TESTING-BIOLOGICAL	Simultaneous Scheme/ Water-Drinking Water, Groud Water, Surface Water, Waste Water	S. aureus
6	TESTING-BIOLOGICAL	Simultaneous Scheme/ Water-Drinking Water, Groud Water, Surface Water, Waste Water	Salmonella
7	TESTING-CHEMICAL	Simultaneous Scheme/ Atmospheric Pollution-Ambient Air	Nitrogen Dioxide
8	TESTING-CHEMICAL	Simultaneous Scheme/ Atmospheric Pollution-Ambient Air	Particulate Matter (PM10)
9	TESTING-CHEMICAL	Simultaneous Scheme/ Atmospheric Pollution-Ambient Air	Particulate Matter (PM2.5)
10	TESTING-CHEMICAL	Simultaneous Scheme/ Atmospheric Pollution-Ambient Air	Sulphur Dioxide
11	TESTING-CHEMICAL	Simultaneous Scheme/ Atmospheric Pollution-Noise Monitoring	Ambient Noise Level
12	TESTING-CHEMICAL	Simultaneous Scheme/ Atmospheric Pollution-Noise Monitoring	Source Monitoring (DG Set)



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13	TESTING-CHEMICAL	Simultaneous Scheme/ Atmospheric Pollution-Stack Emission Monitoring	Nitrogen Dioxide
14	TESTING-CHEMICAL	Simultaneous Scheme/ Atmospheric Pollution-Stack Emission Monitoring	Particulate Matter
15	TESTING-CHEMICAL	Simultaneous Scheme/ Atmospheric Pollution-Stack Emission Monitoring	Sulphur Dioxide
16	TESTING-CHEMICAL	Simultaneous Scheme/ Building Material (Aggregates)	Alkali Aggregate Reactivity (Dissolved Silica (Sc))
17	TESTING-CHEMICAL	Simultaneous Scheme/ Building Material (Aggregates)	Alkali Aggregate Reactivity (Reduction In Alkacity) (Rc)
18	TESTING-CHEMICAL	Simultaneous Scheme/ Building Material (Aggregates)	Chlorides
19	TESTING-CHEMICAL	Simultaneous Scheme/ Building Material (Aggregates)	Sulphates
20	TESTING-CHEMICAL	Simultaneous Scheme/ Building Material-Cement	Alumina (Al <sub>2</sub> O <sub>3</sub> )
21	TESTING-CHEMICAL	Simultaneous Scheme/ Building Material-Cement	Chlorides (Cl)
22	TESTING-CHEMICAL	Simultaneous Scheme/ Building Material-Cement	Insoluble Residue (IR)
23	TESTING-CHEMICAL	Simultaneous Scheme/ Building Material-Cement	Iron Oxide (Fe <sub>2</sub> O <sub>3</sub> )
24	TESTING-CHEMICAL	Simultaneous Scheme/ Building Material-Cement	Lime (CaO)
25	TESTING-CHEMICAL	Simultaneous Scheme/ Building Material-Cement	Loss on Ignition (LOI)
26	TESTING-CHEMICAL	Simultaneous Scheme/ Building Material-Cement	Magnesia (MgO)
27	TESTING-CHEMICAL	Simultaneous Scheme/ Building Material-Cement	Silica (SiO <sub>2</sub> )



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28	TESTING-CHEMICAL	Simultaneous Scheme/ Building Material-Cement	Sulphuric Anhydride (SO <sub>3</sub> )
29	TESTING-CHEMICAL	Simultaneous Scheme/ Building Material-Concrete	Chlorides
30	TESTING-CHEMICAL	Simultaneous Scheme/ Building Material-Concrete	Sulphates
31	TESTING-CHEMICAL	Simultaneous Scheme/ Building Material-Concrete Admixture	Ash Content
32	TESTING-CHEMICAL	Simultaneous Scheme/ Building Material-Concrete Admixture	Chloride Ion Content
33	TESTING-CHEMICAL	Simultaneous Scheme/ Building Material-Concrete Admixture	Dry Material Content
34	TESTING-CHEMICAL	Simultaneous Scheme/ Building Material-Concrete Admixture	pH Value
35	TESTING-CHEMICAL	Simultaneous Scheme/ Building Material-Concrete Admixture	Relative Density
36	TESTING-CHEMICAL	Simultaneous Scheme/ Building Material-Fly Ash	Alumina (Al <sub>2</sub> O <sub>3</sub> )
37	TESTING-CHEMICAL	Simultaneous Scheme/ Building Material-Fly Ash	Calcium Oxide (CaO)
38	TESTING-CHEMICAL	Simultaneous Scheme/ Building Material-Fly Ash	Chlorides (Cl)
39	TESTING-CHEMICAL	Simultaneous Scheme/ Building Material-Fly Ash	Iron Oxide (Fe <sub>2</sub> O <sub>3</sub> )
40	TESTING-CHEMICAL	Simultaneous Scheme/ Building Material-Fly Ash	Loss on Ignition (LOI)
41	TESTING-CHEMICAL	Simultaneous Scheme/ Building Material-Fly Ash	Magnesia (MgO)
42	TESTING-CHEMICAL	Simultaneous Scheme/ Building Material-Fly Ash	Silica (SiO <sub>2</sub> )



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43	TESTING-CHEMICAL	Simultaneous Scheme/ Building Material-Fly Ash	Sulphur trioxide (SO <sub>3</sub> )
44	TESTING-CHEMICAL	Simultaneous Scheme/ Building Material-Fly Ash	Total Available Alkalies (K <sub>2</sub> O)
45	TESTING-CHEMICAL	Simultaneous Scheme/ Building Material-Fly Ash	Total Available Alkalies (Na <sub>2</sub> O)
46	TESTING-CHEMICAL	Simultaneous Scheme/ Corrosion tests-Painted, Plated & coated Sheet	Copper Accelerated Salt Spray Test (CASS)
47	TESTING-CHEMICAL	Simultaneous Scheme/ Corrosion tests-Painted, Plated & coated Sheet	Neutral Salt Spray
48	TESTING-CHEMICAL	Simultaneous Scheme/ Corrosion tests-Stainless Steel	Intergranular Corrosion (Practice A)
49	TESTING-CHEMICAL	Simultaneous Scheme/ Corrosion tests-Stainless Steel	Intergranular Corrosion (Practice E)
50	TESTING-CHEMICAL	Simultaneous Scheme/ Hazardous & Restricted Chemicals-Plastics & other polymeric products, Toys and sports equipment	Antimony (Sb)
51	TESTING-CHEMICAL	Simultaneous Scheme/ Hazardous & Restricted Chemicals-Plastics & other polymeric products, Toys and sports equipment	Arsenic (As)
52	TESTING-CHEMICAL	Simultaneous Scheme/ Hazardous & Restricted Chemicals-Plastics & other polymeric products, Toys and sports equipment	Barium (Ba)
53	TESTING-CHEMICAL	Simultaneous Scheme/ Hazardous & Restricted Chemicals-Plastics & other polymeric products, Toys and sports equipment	Benzyl Butyl Phthalate



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54	TESTING-CHEMICAL	Simultaneous Scheme/ Hazardous & Restricted Chemicals-Plastics & other polymeric products, Toys and sports equipment	Cadmium (Cd)
55	TESTING-CHEMICAL	Simultaneous Scheme/ Hazardous & Restricted Chemicals-Plastics & other polymeric products, Toys and sports equipment	Chromium (Cr)
56	TESTING-CHEMICAL	Simultaneous Scheme/ Hazardous & Restricted Chemicals-Plastics & other polymeric products, Toys and sports equipment	Di-(2-ethylhexyl)Phthalate
57	TESTING-CHEMICAL	Simultaneous Scheme/ Hazardous & Restricted Chemicals-Plastics & other polymeric products, Toys and sports equipment	Dibutyl Phthalate
58	TESTING-CHEMICAL	Simultaneous Scheme/ Hazardous & Restricted Chemicals-Plastics & other polymeric products, Toys and sports equipment	Diethyl Phthalate (DEP)
59	TESTING-CHEMICAL	Simultaneous Scheme/ Hazardous & Restricted Chemicals-Plastics & other polymeric products, Toys and sports equipment	Diisobutyl Phthalate
60	TESTING-CHEMICAL	Simultaneous Scheme/ Hazardous & Restricted Chemicals-Plastics & other polymeric products, Toys and sports equipment	Di-iso-decyl phthalate
61	TESTING-CHEMICAL	Simultaneous Scheme/ Hazardous & Restricted Chemicals-Plastics & other polymeric products, Toys and sports equipment	Diisononyl phthalate



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62	TESTING-CHEMICAL	Simultaneous Scheme/ Hazardous & Restricted Chemicals-Plastics & other polymeric products, Toys and sports equipment	Dimethyl Phthalate (DMP)
63	TESTING-CHEMICAL	Simultaneous Scheme/ Hazardous & Restricted Chemicals-Plastics & other polymeric products, Toys and sports equipment	Di-n-hexyl Phthalate (DNHP)
64	TESTING-CHEMICAL	Simultaneous Scheme/ Hazardous & Restricted Chemicals-Plastics & other polymeric products, Toys and sports equipment	Di-n-octyl phthalate
65	TESTING-CHEMICAL	Simultaneous Scheme/ Hazardous & Restricted Chemicals-Plastics & other polymeric products, Toys and sports equipment	Lead (Pb)
66	TESTING-CHEMICAL	Simultaneous Scheme/ Hazardous & Restricted Chemicals-Plastics & other polymeric products, Toys and sports equipment	Mercury (Hg)
67	TESTING-CHEMICAL	Simultaneous Scheme/ Hazardous & Restricted Chemicals-Plastics & other polymeric products, Toys and sports equipment	Selenium (Se)
68	TESTING-CHEMICAL	Simultaneous Scheme/ Hazardous & Restricted Chemicals-Polymer & Plastic Materials	Heavy Elements / Toxic Elements (Cadmium (Cd)) RoHS
69	TESTING-CHEMICAL	Simultaneous Scheme/ Hazardous & Restricted Chemicals-Polymer & Plastic Materials	Heavy Elements / Toxic Elements (Hexavalent Chromium (Cr6+)) RoHS
70	TESTING-CHEMICAL	Simultaneous Scheme/ Hazardous & Restricted Chemicals-Polymer & Plastic Materials	Heavy Elements / Toxic Elements (Lead (Pb)) RoHS



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71	TESTING-CHEMICAL	Simultaneous Scheme/ Hazardous & Restricted Chemicals-Polymer & Plastic Materials	Heavy Elements / Toxic Elements (Mercury (Hg)) RoHS
72	TESTING-CHEMICAL	Simultaneous Scheme/ Leather-Leather & Leather Products	Chromic Oxide
73	TESTING-CHEMICAL	Simultaneous Scheme/ Leather-Leather & Leather Products	Hexavalent Chromium
74	TESTING-CHEMICAL	Simultaneous Scheme/ Leather-Leather & Leather Products	Moisture Content
75	TESTING-CHEMICAL	Simultaneous Scheme/ Leather-Leather & Leather Products	pH value of water Soluble Extract
76	TESTING-CHEMICAL	Simultaneous Scheme/ Leather-Leather & Leather Products	Solvent Extractable Substance
77	TESTING-CHEMICAL	Simultaneous Scheme/ Leather-Leather & Leather Products	Sulphated Ash of water Soluble
78	TESTING-CHEMICAL	Simultaneous Scheme/ Leather-Leather & Leather Products	Total Ash
79	TESTING-CHEMICAL	Simultaneous Scheme/ Leather-Leather & Leather Products	Total Chlorides
80	TESTING-CHEMICAL	Simultaneous Scheme/ Leather-Leather & Leather Products	Total Sulphates
81	TESTING-CHEMICAL	Simultaneous Scheme/ Leather-Leather & Leather Products	Volatile Matter
82	TESTING-CHEMICAL	Simultaneous Scheme/ Leather-Leather & Leather Products	Water Insoluble Ash
83	TESTING-CHEMICAL	Simultaneous Scheme/ Leather-Leather & Leather Products	Water Soluble Substance
84	TESTING-CHEMICAL	Simultaneous Scheme/ Metallic coatings & treatment solutions	Coating Thickness



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85	TESTING-CHEMICAL	Simultaneous Scheme/ Metallic coatings & treatment solutions	Mass of Zinc Coating
86	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Aluminium & Its Alloy	Chromium (Cr)
87	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Aluminium & Its Alloy	Copper (Cu)
88	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Aluminium & Its Alloy	Iron (Fe)
89	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Aluminium & Its Alloy	Lead (Pb)
90	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Aluminium & Its Alloy	Magnesium (Mg)
91	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Aluminium & Its Alloy	Manganese (Mn)
92	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Aluminium & Its Alloy	Nickel (Ni)
93	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Aluminium & Its Alloy	Silicon (Si)
94	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Aluminium & Its Alloy	Tin (Sn)
95	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Aluminium & Its Alloy	Titanium (Ti)
96	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Aluminium & Its Alloy	Vanadium (V)
97	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Aluminium & Its Alloy	Zinc (Zn)
98	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Cast Iron	Aluminium (Al)
99	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Cast Iron	Carbon (C)





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100	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Cast Iron	Chromium (Cr)
101	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Cast Iron	Cobalt (Co)
102	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Cast Iron	Copper (Cu)
103	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Cast Iron	Magnesium (Mg)
104	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Cast Iron	Manganese (Mn)
105	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Cast Iron	Molybdenum (Mo)
106	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Cast Iron	Nickel (Ni)
107	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Cast Iron	Phosphorus (P)
108	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Cast Iron	Silicon (Si)
109	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Cast Iron	Sulphur (S)
110	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Cast Iron	Tin (Sn)
111	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Copper & its Alloy	Aluminium (Al)
112	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Copper & Its Alloy	Antimony (Sb)
113	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Copper & Its Alloy	Arsenic (As)
114	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Copper & Its Alloy	Beryllium (Be)



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115	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Copper & Its Alloy	Bismuth (Bi)
116	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Copper & Its Alloy	Cadmium (Cd)
117	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Copper & Its Alloy	Chromium (Cr)
118	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Copper & Its Alloy	Cobalt (Co)
119	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Copper & Its Alloy	Copper (Cu)
120	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Copper & Its Alloy	Iron (Fe)
121	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Copper & Its Alloy	Lead (Pb)
122	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Copper & Its Alloy	Manganese (Mn)
123	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Copper & Its Alloy	Nickel (Ni)
124	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Copper & Its Alloy	Phosphorus (P)
125	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Copper & Its Alloy	Silicon (Si)
126	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Copper & Its Alloy	Silver (Ag)
127	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Copper & Its Alloy	Sulphur (S)
128	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Copper & Its Alloy	Tellurium (Te)
129	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Copper & its Alloy	Tin (Sn)



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130	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Copper & Its Alloy	Zinc (Zn)
131	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Copper & Its Alloy	Zirconium (Zr)
132	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Cupro-Nickel Alloy	Carbon (C)
133	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Cupro-Nickel Alloy	Chromium (Cr)
134	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Cupro-Nickel Alloy	Cobalt (Co)
135	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Cupro-Nickel Alloy	Sulphur (S)
136	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Cupro-Nickel Alloy	Titanium (Ti)
137	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Cupro-Nickel Alloy, Monel	Iron (Fe)
138	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Cupro-Nickel Alloy, Monel	Lead (Pb)
139	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Cupro-Nickel Alloy, Monel	Manganese (Mn)
140	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Cupro-Nickel Alloy, Monel	Nickel (Ni)
141	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Cupro-Nickel Alloy, Monel	Phosphorus (P)
142	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Cupro-Nickel Alloy, Monel	Silicon (Si)
143	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Cupro-Nickel Alloy, Monel	Zinc (Zn)



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144	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Ferro Alloys (Ferro Silicon/Ferro Manganese/Ferro Chromium/Ferro Vanadium/Ferro Molybdenum/Ferro Titanium)	Aluminium (Al)
145	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Ferro Alloys (Ferro Silicon/Ferro Manganese/Ferro Chromium/Ferro Vanadium/Ferro Molybdenum/Ferro Titanium)	Boron (B)
146	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Ferro Alloys (Ferro Silicon/Ferro Manganese/Ferro Chromium/Ferro Vanadium/Ferro Molybdenum/Ferro Titanium)	Calcium (Ca)
147	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Ferro Alloys (Ferro Silicon/Ferro Manganese/Ferro Chromium/Ferro Vanadium/Ferro Molybdenum/Ferro Titanium)	Carbon (C)
148	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Ferro Alloys (Ferro Silicon/Ferro Manganese/Ferro Chromium/Ferro Vanadium/Ferro Molybdenum/Ferro Titanium)	Chromium (Cr)
149	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Ferro Alloys (Ferro Silicon/Ferro Manganese/Ferro Chromium/Ferro Vanadium/Ferro Molybdenum/Ferro Titanium)	Copper (Cu)



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S.No	Discipline/ Sub-discipline	Proficiency Testing Scheme/ Type of PT Item/ Matrix	Measurand/ Characteristic/ Type of measurand/ Type of characteristic/ Analyte/ Parameter
150	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Ferro Alloys (Ferro Silicon/Ferro Manganese/Ferro Chromium/Ferro Vanadium/Ferro Molybdenum/Ferro Titanium)	Manganese (Mn)
151	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Ferro Alloys (Ferro Silicon/Ferro Manganese/Ferro Chromium/Ferro Vanadium/Ferro Molybdenum/Ferro Titanium)	Molybdenum (Mo)
152	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Ferro Alloys (Ferro Silicon/Ferro Manganese/Ferro Chromium/Ferro Vanadium/Ferro Molybdenum/Ferro Titanium)	Nickel (Ni)
153	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Ferro Alloys (Ferro Silicon/Ferro Manganese/Ferro Chromium/Ferro Vanadium/Ferro Molybdenum/Ferro Titanium)	Phosphorus (P)
154	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Ferro Alloys (Ferro Silicon/Ferro Manganese/Ferro Chromium/Ferro Vanadium/Ferro Molybdenum/Ferro Titanium)	Silicon (Si)
155	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Ferro Alloys (Ferro Silicon/Ferro Manganese/Ferro Chromium/Ferro Vanadium/Ferro Molybdenum/Ferro Titanium)	Sulphur (S)



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156	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Ferro Alloys (Ferro Silicon/Ferro Manganese/Ferro Chromium/Ferro Vanadium/Ferro Molybdenum/Ferro Titanium)	Titanium (Ti)
157	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Ferro Alloys (Ferro Silicon/Ferro Manganese/Ferro Chromium/Ferro Vanadium/Ferro Molybdenum/Ferro Titanium)	Vanadium (V)
158	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Ferro Alloys (Ferro Silicon/Ferro Manganese/Ferro Chromium/Ferro Vanadium/Ferro Molybdenum/Ferro Titanium)	Zirconium (Zr)
159	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Lead & Its Alloy	Antimony (Sb)
160	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Lead & Its Alloy	Arsenic (As)
161	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Lead & Its Alloy	Bismuth (Bi)
162	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Lead & Its Alloy	Cadmium (Cd)
163	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Lead & Its Alloy	Calcium (Ca)
164	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Lead & Its Alloy	Copper (Cu)
165	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Lead & Its Alloy	Nickel (Ni)
166	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Lead & Its Alloy	Selenium (Se)



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S.No	Discipline/ Sub-discipline	Proficiency Testing Scheme/ Type of PT Item/ Matrix	Measurand/ Characteristic/ Type of measurand/ Type of characteristic/ Analyte/ Parameter
167	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Lead & Its Alloy	Silver (Ag)
168	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Lead & Its Alloy	Sulphur (S)
169	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Lead & Its Alloy	Tin (Sn)
170	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Lead & Its Alloy	Zinc (Zn)
171	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Low Alloy & Carbon Steel	Aluminium (Al)
172	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Low Alloy & Carbon Steel	Boron (B)
173	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Low Alloy & Carbon Steel	Carbon (C)
174	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Low Alloy & Carbon Steel	Chromium (Cr)
175	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Low Alloy & Carbon Steel	Cobalt (Co)
176	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Low Alloy & Carbon Steel	Copper (Cu)
177	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Low Alloy & Carbon Steel	Lead (Pb)
178	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Low Alloy & Carbon Steel	Manganese (Mn)
179	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Low Alloy & Carbon Steel	Molybdenum (Mo)
180	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Low Alloy & Carbon Steel	Nickel (Ni)
181	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Low Alloy & Carbon Steel	Niobium (Nb)



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182	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Low Alloy & Carbon Steel	Nitrogen (N)
183	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Low Alloy & Carbon Steel	Phosphorus (P)
184	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Low Alloy & Carbon Steel	Silicon (Si)
185	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Low Alloy & Carbon Steel	Sulphur (S)
186	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Low Alloy & Carbon Steel	Titanium (Ti)
187	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Low Alloy & Carbon Steel	Tungsten (W)
188	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Low Alloy & Carbon Steel	Vanadium (V)
189	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Low Alloy & Carbon Steel	Zirconium (Zr)
190	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Nickel Alloy	Aluminium (Al)
191	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Nickel Alloy	Carbon (C)
192	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Nickel Alloy	Chromium (Cr)
193	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Nickel Alloy	Cobalt (Co)
194	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Nickel Alloy	Copper (Cu)
195	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Nickel Alloy	Iron (Fe)
196	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Nickel Alloy	Manganese (Mn)





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197	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Nickel Alloy	Molybdenum (Mo)
198	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Nickel Alloy	Niobium (Nb)
199	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Nickel Alloy	Phosphorus (P)
200	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Nickel Alloy	Silicon (Si)
201	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Nickel Alloy	Sulphur (S)
202	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Nickel Alloy	Titanium (Ti)
203	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Nickel Alloy	Tungsten (W)
204	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Nickel Alloy	Vanadium (V)
205	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Tool Steel	Carbon (C)
206	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Tool Steel	Chromium (Cr)
207	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Tool Steel	Cobalt (Co)
208	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Tool Steel	Copper (Cu)
209	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Tool Steel	Manganese (Mn)
210	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Tool Steel	Molybdenum (Mo)
211	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Tool Steel	Nickel (Ni)



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S.No	Discipline/ Sub-discipline	Proficiency Testing Scheme/ Type of PT Item/ Matrix	Measurand/ Characteristic/ Type of measurand/ Type of characteristic/ Analyte/ Parameter
212	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Tool Steel	Niobium (Nb)
213	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Tool Steel	Phosphorus (P)
214	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Tool Steel	Silicon (Si)
215	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Tool Steel	Sulphur (S)
216	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Tool Steel	Tungsten (W)
217	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Tool Steel	Vanadium (V)
218	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Zinc & Its Alloy	Aluminium (Al)
219	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Zinc & Its Alloy	Cadmium (Cd)
220	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Zinc & Its Alloy	Chromium (Cr)
221	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Zinc & Its Alloy	Copper (Cu)
222	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Zinc & Its Alloy	Iron (Fe)
223	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Zinc & Its Alloy	Lead (Pb)
224	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Zinc & Its Alloy	Magnesium (Mg)
225	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Zinc & Its Alloy	Nickel (Ni)
226	TESTING-CHEMICAL	Simultaneous Scheme/ Metals & Alloys-Zinc & Its Alloy	Tin (Sn)



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S.No	Discipline/ Sub-discipline	Proficiency Testing Scheme/ Type of PT Item/ Matrix	Measurand/ Characteristic/ Type of measurand/ Type of characteristic/ Analyte/ Parameter
227	TESTING-CHEMICAL	Simultaneous Scheme/ Metals and Alloys-Stainless Steel	Aluminium (Al)
228	TESTING-CHEMICAL	Simultaneous Scheme/ Metals and Alloys-Stainless Steel	Carbon (C)
229	TESTING-CHEMICAL	Simultaneous Scheme/ Metals and Alloys-Stainless Steel	Chromium (Cr)
230	TESTING-CHEMICAL	Simultaneous Scheme/ Metals and Alloys-Stainless Steel	Cobalt (Co)
231	TESTING-CHEMICAL	Simultaneous Scheme/ Metals and Alloys-Stainless Steel	Copper (Cu)
232	TESTING-CHEMICAL	Simultaneous Scheme/ Metals and Alloys-Stainless Steel	Manganese (Mn)
233	TESTING-CHEMICAL	Simultaneous Scheme/ Metals and Alloys-Stainless Steel	Molybdenum (Mo)
234	TESTING-CHEMICAL	Simultaneous Scheme/ Metals and Alloys-Stainless Steel	Nickel (Ni)
235	TESTING-CHEMICAL	Simultaneous Scheme/ Metals and Alloys-Stainless Steel	Niobium (Nb)
236	TESTING-CHEMICAL	Simultaneous Scheme/ Metals and Alloys-Stainless Steel	Nitrogen (N)
237	TESTING-CHEMICAL	Simultaneous Scheme/ Metals and Alloys-Stainless Steel	Phosphorus (P)
238	TESTING-CHEMICAL	Simultaneous Scheme/ Metals and Alloys-Stainless Steel	Silicon (Si)
239	TESTING-CHEMICAL	Simultaneous Scheme/ Metals and Alloys-Stainless Steel	Sulphur (S)
240	TESTING-CHEMICAL	Simultaneous Scheme/ Metals and Alloys-Stainless Steel	Titanium (Ti)
241	TESTING-CHEMICAL	Simultaneous Scheme/ Metals and Alloys-Stainless Steel	Vanadium (V)



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S.No	Discipline/ Sub-discipline	Proficiency Testing Scheme/ Type of PT Item/ Matrix	Measurand/ Characteristic/ Type of measurand/ Type of characteristic/ Analyte/ Parameter
242	TESTING-CHEMICAL	Simultaneous Scheme/ Ores & Minerals - Feldspar	Alumina (Al <sub>2</sub> O <sub>3</sub> )
243	TESTING-CHEMICAL	Simultaneous Scheme/ Ores & Minerals - Feldspar	Calcium Oxide (CaO)
244	TESTING-CHEMICAL	Simultaneous Scheme/ Ores & Minerals - Feldspar	Ferric Oxide (Fe <sub>2</sub> O <sub>3</sub> )
245	TESTING-CHEMICAL	Simultaneous Scheme/ Ores & Minerals - Feldspar	Magnesium Oxide (MgO)
246	TESTING-CHEMICAL	Simultaneous Scheme/ Ores & Minerals - Feldspar	Potassium Oxide (K <sub>2</sub> O)
247	TESTING-CHEMICAL	Simultaneous Scheme/ Ores & Minerals - Feldspar	Silicon Di oxide (SiO <sub>2</sub> )
248	TESTING-CHEMICAL	Simultaneous Scheme/ Ores & Minerals - Feldspar	Sodium Oxide (Na <sub>2</sub> O)
249	TESTING-CHEMICAL	Simultaneous Scheme/ Ores & Minerals-Gypsum	Combined Aluminium Oxide & Iron Oxide
250	TESTING-CHEMICAL	Simultaneous Scheme/ Ores & Minerals-Iron Ore	Aluminium Oxide (Al <sub>2</sub> O <sub>3</sub> )
251	TESTING-CHEMICAL	Simultaneous Scheme/ Ores & Minerals-Iron Ore	Calcium Oxide (CaO)
252	TESTING-CHEMICAL	Simultaneous Scheme/ Ores & Minerals-Iron Ore	Magnesium Oxide (MgO)
253	TESTING-CHEMICAL	Simultaneous Scheme/ Ores & Minerals-Iron Ore	Phosphorus (P)
254	TESTING-CHEMICAL	Simultaneous Scheme/ Ores & Minerals-Iron Ore	Silicon Dioxide (SiO <sub>2</sub> )
255	TESTING-CHEMICAL	Simultaneous Scheme/ Ores & Minerals-Iron Ore	Titanium dioxide (TiO <sub>2</sub> )
256	TESTING-CHEMICAL	Simultaneous Scheme/ Ores & Minerals-Iron Ore	Total Iron (Fe)



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257	TESTING-CHEMICAL	Simultaneous Scheme/ Ores & Minerals-Lime stone, Dolomite & Gypsum	Aluminium Oxide (Al <sub>2</sub> O <sub>3</sub> )
258	TESTING-CHEMICAL	Simultaneous Scheme/ Ores & Minerals-Lime stone, Dolomite & Gypsum	Calcium Oxide (CaO)
259	TESTING-CHEMICAL	Simultaneous Scheme/ Ores & Minerals-Lime stone, Dolomite & Gypsum	Chlorides
260	TESTING-CHEMICAL	Simultaneous Scheme/ Ores & Minerals-Lime stone, Dolomite & Gypsum	Iron Oxide (Fe <sub>2</sub> O <sub>3</sub> )
261	TESTING-CHEMICAL	Simultaneous Scheme/ Ores & Minerals-Lime stone, Dolomite & Gypsum	Loss on Ignition (LOI)
262	TESTING-CHEMICAL	Simultaneous Scheme/ Ores & Minerals-Lime stone, Dolomite & Gypsum	Magnesium Oxide (MgO)
263	TESTING-CHEMICAL	Simultaneous Scheme/ Ores & Minerals-Lime stone, Dolomite & Gypsum	Silicon Dioxide (SiO <sub>2</sub> )
264	TESTING-CHEMICAL	Simultaneous Scheme/ Ores & Minerals-Lime stone, Dolomite & Gypsum	Sulphur Trioxide (SO <sub>3</sub> )
265	TESTING-CHEMICAL	Simultaneous Scheme/ Ores & Minerals-Silica Sand/Quartz	Aluminium Oxide (Al <sub>2</sub> O <sub>3</sub> )
266	TESTING-CHEMICAL	Simultaneous Scheme/ Ores & Minerals-Silica Sand/Quartz	Calcium Oxide (CaO)
267	TESTING-CHEMICAL	Simultaneous Scheme/ Ores & Minerals-Silica Sand/Quartz	Iron Oxide (Fe <sub>2</sub> O <sub>3</sub> )
268	TESTING-CHEMICAL	Simultaneous Scheme/ Ores & Minerals-Silica Sand/Quartz	Loss on Ignition (LOI)



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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-CHEMICAL	Simultaneous Scheme/ Ores & Minerals-Silica Sand/Quartz	Magnesium Oxide (MgO)
270	TESTING-CHEMICAL	Simultaneous Scheme/ Ores & Minerals-Silica Sand/Quartz	Potassium (K)
271	TESTING-CHEMICAL	Simultaneous Scheme/ Ores & Minerals-Silica Sand/Quartz	Silicon Dioxide (SiO <sub>2</sub> )
272	TESTING-CHEMICAL	Simultaneous Scheme/ Ores & Minerals-Silica Sand/Quartz	Sodium (Na)
273	TESTING-CHEMICAL	Simultaneous Scheme/ Ores & Minerals-Silica Sand/Quartz	Titanium Dioxide (TiO <sub>2</sub> )
274	TESTING-CHEMICAL	Simultaneous Scheme/ Paints & Surface Coating-Paint & Enamels	Acid Value
275	TESTING-CHEMICAL	Simultaneous Scheme/ Paints & Surface Coating-Paint & Enamels	Dry Film Thickness
276	TESTING-CHEMICAL	Simultaneous Scheme/ Paints & Surface Coating-Paint & Enamels	Drying Time (Surface Dry, Hard Dry, Tack Free)
277	TESTING-CHEMICAL	Simultaneous Scheme/ Paints & Surface Coating-Paint & Enamels	Fineness of grind
278	TESTING-CHEMICAL	Simultaneous Scheme/ Paints & Surface Coating-Paint & Enamels	Flash Point
279	TESTING-CHEMICAL	Simultaneous Scheme/ Paints & Surface Coating-Paint & Enamels	Gloss Value
280	TESTING-CHEMICAL	Simultaneous Scheme/ Paints & Surface Coating-Paint & Enamels	Mass per 10 Liter
281	TESTING-CHEMICAL	Simultaneous Scheme/ Paints & Surface Coating-Paint & Enamels	Pencil Hardness Test
282	TESTING-CHEMICAL	Simultaneous Scheme/ Paints & Surface Coating-Paint & Enamels	Pigment Content
283	TESTING-CHEMICAL	Simultaneous Scheme/ Paints & Surface Coating-Paint & Enamels	Resistance to acid



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S.No	Discipline/ Sub-discipline	Proficiency Testing Scheme/ Type of PT Item/ Matrix	Measurand/ Characteristic/ Type of measurand/ Type of characteristic/ Analyte/ Parameter
284	TESTING-CHEMICAL	Simultaneous Scheme/ Paints & Surface Coating-Paint & Enamels	Resistance To Alkali
285	TESTING-CHEMICAL	Simultaneous Scheme/ Paints & Surface Coating-Paint & Enamels	Scratch Hardness
286	TESTING-CHEMICAL	Simultaneous Scheme/ Paints & Surface Coating-Paint & Enamels	Total non volatile content
287	TESTING-CHEMICAL	Simultaneous Scheme/ Paints & Surface Coating-Paint & Enamels	Viscosity by Ford Cup
288	TESTING-CHEMICAL	Simultaneous Scheme/ Paints & Surface Coating-Paint & Enamels	Volatile Matter
289	TESTING-CHEMICAL	Simultaneous Scheme/ Paints & Surface Coating-Paint & Enamels	Volume Solids
290	TESTING-CHEMICAL	Simultaneous Scheme/ Paints & Surface Coating-Paint & Enamels	Water Content
291	TESTING-CHEMICAL	Simultaneous Scheme/ Paints & Surface Coating-Paint & Enamels	Wet Opacity
292	TESTING-CHEMICAL	Simultaneous Scheme/ Paper and Pulp - Paper	Ash Content
293	TESTING-CHEMICAL	Simultaneous Scheme/ Paper and Pulp - Paper	pH of Water Extract
294	TESTING-CHEMICAL	Simultaneous Scheme/ Paper and Pulp - Paper	Water Soluble Chloride
295	TESTING-CHEMICAL	Simultaneous Scheme/ Paper and Pulp - Paper	Water Soluble Sulphate
296	TESTING-CHEMICAL	Simultaneous Scheme/ Plastic & Resins-Polymer & Plastic Materials	Ash Content
297	TESTING-CHEMICAL	Simultaneous Scheme/ Plastic & Resins-Polymer & Plastic Materials	Glass Content
298	TESTING-CHEMICAL	Simultaneous Scheme/ Plastic & Resins-Polymer & Plastic Materials	Melting point



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299	TESTING-CHEMICAL	Simultaneous Scheme/ Plastic & Resins-Polymer & Plastic Materials	Polymer Identification
300	TESTING-CHEMICAL	Simultaneous Scheme/ Plastic & Resins-Polymer & Plastic Materials	Sulphated Ash
301	TESTING-CHEMICAL	Simultaneous Scheme/ Pollution & Environment-Soil	Calcium Carbonate
302	TESTING-CHEMICAL	Simultaneous Scheme/ Pollution & Environment-Soil	Chloride Content
303	TESTING-CHEMICAL	Simultaneous Scheme/ Pollution & Environment-Soil	Conductivity
304	TESTING-CHEMICAL	Simultaneous Scheme/ Pollution & Environment-Soil	Organic Matter
305	TESTING-CHEMICAL	Simultaneous Scheme/ Pollution & Environment-Soil	pH Value
306	TESTING-CHEMICAL	Simultaneous Scheme/ Pollution & Environment-Soil	Phosphorus as P
307	TESTING-CHEMICAL	Simultaneous Scheme/ Pollution & Environment-Soil	Total Kjeldahl Nitrogen
308	TESTING-CHEMICAL	Simultaneous Scheme/ Pollution & Environment-Soil	Total Potassium
309	TESTING-CHEMICAL	Simultaneous Scheme/ Pollution & Environment-Soil	Total Sodium
310	TESTING-CHEMICAL	Simultaneous Scheme/ Pollution & Environment-Soil	Water Content
311	TESTING-CHEMICAL	Simultaneous Scheme/ Pollution & Environment-Soil	Water soluble Sulphate
312	TESTING-CHEMICAL	Simultaneous Scheme/ Rubber & Rubber Products-Rubber and Similar Products	Ash Content





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S.No	Discipline/ Sub-discipline	Proficiency Testing Scheme/ Type of PT Item/ Matrix	Measurand/ Characteristic/ Type of measurand/ Type of characteristic/ Analyte/ Parameter
313	TESTING-CHEMICAL	Simultaneous Scheme/ Rubber & Rubber Products-Rubber and Similar Products	Carbon Black
314	TESTING-CHEMICAL	Simultaneous Scheme/ Rubber & Rubber Products-Rubber and Similar Products	Identification of Rubber
315	TESTING-CHEMICAL	Simultaneous Scheme/ Rubber & Rubber Products-Rubber and Similar Products	Polymer content
316	TESTING-CHEMICAL	Simultaneous Scheme/ Soil and Rock-Soil	Available Nitrogen
317	TESTING-CHEMICAL	Simultaneous Scheme/ Soil and Rock-Soil	Available Sulphur
318	TESTING-CHEMICAL	Simultaneous Scheme/ Soil and Rock-Soil	Cadmium (Cd)
319	TESTING-CHEMICAL	Simultaneous Scheme/ Soil and Rock-Soil	Chromium (Cr)
320	TESTING-CHEMICAL	Simultaneous Scheme/ Soil and Rock-Soil	Copper (Cu)
321	TESTING-CHEMICAL	Simultaneous Scheme/ Soil and Rock-Soil	Lead (Pb)
322	TESTING-CHEMICAL	Simultaneous Scheme/ Soil and Rock-Soil	Manganese (Mn)
323	TESTING-CHEMICAL	Simultaneous Scheme/ Soil and Rock-Soil	Nickel (Ni)
324	TESTING-CHEMICAL	Simultaneous Scheme/ Soil and Rock-Soil	Organic Carbon
325	TESTING-CHEMICAL	Simultaneous Scheme/ Soil and Rock-Soil	Zinc (Zn)
326	TESTING-CHEMICAL	Simultaneous Scheme/ Solid Fuels-Coal/Pet Coke	Ash Content



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S.No	Discipline/ Sub-discipline	Proficiency Testing Scheme/ Type of PT Item/ Matrix	Measurand/ Characteristic/ Type of measurand/ Type of characteristic/ Analyte/ Parameter
327	TESTING-CHEMICAL	Simultaneous Scheme/ Solid Fuels-Coal/Pet Coke	Calorific Value
328	TESTING-CHEMICAL	Simultaneous Scheme/ Solid Fuels-Coal/Pet Coke	Carbon (C)
329	TESTING-CHEMICAL	Simultaneous Scheme/ Solid Fuels-Coal/Pet Coke	Hydrogen (H)
330	TESTING-CHEMICAL	Simultaneous Scheme/ Solid Fuels-Coal/Pet Coke	Moisture Content
331	TESTING-CHEMICAL	Simultaneous Scheme/ Solid Fuels-Coal/Pet Coke	Nitrogen (N)
332	TESTING-CHEMICAL	Simultaneous Scheme/ Solid Fuels-Coal/Pet Coke	Oxygen (O)
333	TESTING-CHEMICAL	Simultaneous Scheme/ Solid Fuels-Coal/Pet Coke	Sulphur (S)
334	TESTING-CHEMICAL	Simultaneous Scheme/ Solid Fuels-Coal/Pet Coke	Volatile Matter
335	TESTING-CHEMICAL	Simultaneous Scheme/ Textile-Fabrics (Woven & Non Woven)	Color Fastness to Sea Water
336	TESTING-CHEMICAL	Simultaneous Scheme/ Textile-Fabrics (Woven & Non Woven)	Flammability (Vertical Flame)
337	TESTING-CHEMICAL	Simultaneous Scheme/ Textile-Fabrics (Woven & Non Woven)	Pressure Head Test
338	TESTING-CHEMICAL	Simultaneous Scheme/ Textile-Fabrics (Woven & Non Woven)	Resistance to Accelerated Ageing
339	TESTING-CHEMICAL	Simultaneous Scheme/ Textile-Fabrics (Woven & Non Woven)	Water Repellency of Fabrics (By Water Spray Test)
340	TESTING-CHEMICAL	Simultaneous Scheme/ Textile-Fabrics (Woven & Non Woven), Yarn	Analysis of binary mixtures of polyester fiber with cotton & or regenerated cellulose



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341	TESTING-CHEMICAL	Simultaneous Scheme/ Textile-Fabrics (Woven & Non Woven), Yarn	Analysis of binary mixtures of protein fiber with certain other non-protein fibers
342	TESTING-CHEMICAL	Simultaneous Scheme/ Textile-Fabrics (Woven & Non Woven), Yarn	Ash content in grey & finished cotton
343	TESTING-CHEMICAL	Simultaneous Scheme/ Textile-Fabrics (Woven & Non Woven), Yarn	Colour fastness to Bleaching
344	TESTING-CHEMICAL	Simultaneous Scheme/ Textile-Fabrics (Woven & Non Woven), Yarn	Colour fastness to Dry cleaning
345	TESTING-CHEMICAL	Simultaneous Scheme/ Textile-Fabrics (Woven & Non Woven), Yarn	Colour Fastness to Light
346	TESTING-CHEMICAL	Simultaneous Scheme/ Textile-Fabrics (Woven & Non Woven), Yarn	Colour Fastness to Perspiration
347	TESTING-CHEMICAL	Simultaneous Scheme/ Textile-Fabrics (Woven & Non Woven), Yarn	Colour Fastness to Rubbing
348	TESTING-CHEMICAL	Simultaneous Scheme/ Textile-Fabrics (Woven & Non Woven), Yarn	Colour fastness to washing/ Laundering
349	TESTING-CHEMICAL	Simultaneous Scheme/ Textile-Fabrics (Woven & Non Woven), Yarn	Colour fastness to Water
350	TESTING-CHEMICAL	Simultaneous Scheme/ Textile-Fabrics (Woven & Non Woven), Yarn	Dimensional Changes on soaking in water of fabrics (Other than wool)
351	TESTING-CHEMICAL	Simultaneous Scheme/ Textile-Fabrics (Woven & Non Woven), Yarn	Moisture content in grey & finished cotton
352	TESTING-CHEMICAL	Simultaneous Scheme/ Textile-Fabrics (Woven & Non Woven), Yarn	pH value of aqueous Extract
353	TESTING-CHEMICAL	Simultaneous Scheme/ Textile-Fabrics (Woven & Non Woven), Yarn	Scouring loss in grey & finished cotton
354	TESTING-CHEMICAL	Simultaneous Scheme/ Textile-Fabrics (Woven & Non Woven), Yarn	Water soluble matter



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355	TESTING-CHEMICAL	Simultaneous Scheme/ Textile-Fabrics (Woven & Non Woven), Yarn	Wool content
356	TESTING-CHEMICAL	Simultaneous Scheme/ Water-Drinking Water, Ground Water, Surface Water, Waste Water	Arsenic (as As)
357	TESTING-CHEMICAL	Simultaneous Scheme/ Water-Drinking Water, Ground Water, Surface Water, Waste Water	Bicarbonates
358	TESTING-CHEMICAL	Simultaneous Scheme/ Water-Drinking Water, Ground Water, Surface Water, Waste Water	Carbonates
359	TESTING-CHEMICAL	Simultaneous Scheme/ Water-Drinking Water, Ground Water, Surface Water, Waste Water	Selenium (Se)
360	TESTING-CHEMICAL	Simultaneous Scheme/ Water- Waste Water	Biological Oxygen Demand
361	TESTING-CHEMICAL	Simultaneous Scheme/ Water- Waste Water	Chemical Oxygen Demand
362	TESTING-CHEMICAL	Simultaneous Scheme/ Water-Construction Water	Inorganic Solids
363	TESTING-CHEMICAL	Simultaneous Scheme/ Water-Construction Water	Organic Solids
364	TESTING-CHEMICAL	Simultaneous Scheme/ Water-Construction Water	Total Suspended Solids
365	TESTING-CHEMICAL	Simultaneous Scheme/ Water-Construction Water	Volume of 0.02N H <sub>2</sub> SO <sub>4</sub> required to neutralize 100 ml sample of water using Mix indicator
366	TESTING-CHEMICAL	Simultaneous Scheme/ Water-Construction Water	Volume of 0.02N NaOH required to neutralize 100 ml sample of water using Phenolphthalein



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367	TESTING-CHEMICAL	Simultaneous Scheme/ Water-Drinking Water, Groud Water, Surface Water, Construction Water, Swimming Pool Water, Waste Water	pH Value
368	TESTING-CHEMICAL	Simultaneous Scheme/ Water-Drinking Water, Groud Water, Surface Water, Waste Water	Acidity
369	TESTING-CHEMICAL	Simultaneous Scheme/ Water-Drinking Water, Groud Water, Surface Water, Waste Water	Alkalinity
370	TESTING-CHEMICAL	Simultaneous Scheme/ Water-Drinking Water, Groud Water, Surface Water, Waste Water	Aluminium (Al)
371	TESTING-CHEMICAL	Simultaneous Scheme/ Water-Drinking Water, Groud Water, Surface Water, Waste Water	Ammonical Nitrogen
372	TESTING-CHEMICAL	Simultaneous Scheme/ Water-Drinking Water, Groud Water, Surface Water, Waste Water	Barium (Ba)
373	TESTING-CHEMICAL	Simultaneous Scheme/ Water-Drinking Water, Groud Water, Surface Water, Waste Water	Boron (B)
374	TESTING-CHEMICAL	Simultaneous Scheme/ Water-Drinking Water, Groud Water, Surface Water, Waste Water	Cadmium (Cd)
375	TESTING-CHEMICAL	Simultaneous Scheme/ Water-Drinking Water, Groud Water, Surface Water, Waste Water	Calcium (Ca)
376	TESTING-CHEMICAL	Simultaneous Scheme/ Water-Drinking Water, Groud Water, Surface Water, Waste Water	Chloride (Cl)



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377	TESTING-CHEMICAL	Simultaneous Scheme/ Water-Drinking Water, Groud Water, Surface Water, Waste Water	Chromium (Cr)
378	TESTING-CHEMICAL	Simultaneous Scheme/ Water-Drinking Water, Groud Water, Surface Water, Waste Water	Colour
379	TESTING-CHEMICAL	Simultaneous Scheme/ Water-Drinking Water, Groud Water, Surface Water, Waste Water	Copper (Cu)
380	TESTING-CHEMICAL	Simultaneous Scheme/ Water-Drinking Water, Groud Water, Surface Water, Waste Water	Dissolved Oxygen
381	TESTING-CHEMICAL	Simultaneous Scheme/ Water-Drinking Water, Groud Water, Surface Water, Waste Water	Electrical Conductivity
382	TESTING-CHEMICAL	Simultaneous Scheme/ Water-Drinking Water, Groud Water, Surface Water, Waste Water	Fluoride (F)
383	TESTING-CHEMICAL	Simultaneous Scheme/ Water-Drinking Water, Groud Water, Surface Water, Waste Water	Hexavalant Chromium
384	TESTING-CHEMICAL	Simultaneous Scheme/ Water-Drinking Water, Groud Water, Surface Water, Waste Water	Iron (Fe)
385	TESTING-CHEMICAL	Simultaneous Scheme/ Water-Drinking Water, Groud Water, Surface Water, Waste Water	Lead (Pb)
386	TESTING-CHEMICAL	Simultaneous Scheme/ Water-Drinking Water, Groud Water, Surface Water, Waste Water	Magnesium (Mg)



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387	TESTING-CHEMICAL	Simultaneous Scheme/ Water-Drinking Water, Groud Water, Surface Water, Waste Water	Manganese (Mn)
388	TESTING-CHEMICAL	Simultaneous Scheme/ Water-Drinking Water, Groud Water, Surface Water, Waste Water	Mercury (Hg)
389	TESTING-CHEMICAL	Simultaneous Scheme/ Water-Drinking Water, Groud Water, Surface Water, Waste Water	Molybdenum (Mo)
390	TESTING-CHEMICAL	Simultaneous Scheme/ Water-Drinking Water, Groud Water, Surface Water, Waste Water	Phosphate
391	TESTING-CHEMICAL	Simultaneous Scheme/ Water-Drinking Water, Groud Water, Surface Water, Waste Water	Total Hardness
392	TESTING-CHEMICAL	Simultaneous Scheme/ Water-Drinking Water, Ground Water	Odour
393	TESTING-CHEMICAL	Simultaneous Scheme/ Water-Drinking Water, Ground Water	Taste
394	TESTING-CHEMICAL	Simultaneous Scheme/ Water-Drinking Water, Ground Water, Surface Water, Waste Wate	Zinc (Zn)
395	TESTING-CHEMICAL	Simultaneous Scheme/ Water-Drinking Water, Ground Water, Surface Water, Waste Water	Nickel (Ni)
396	TESTING-CHEMICAL	Simultaneous Scheme/ Water-Drinking Water, Ground Water, Surface Water, Waste Water	Nitrate Nitrogen
397	TESTING-CHEMICAL	Simultaneous Scheme/ Water-Drinking Water, Ground Water, Surface Water, Waste Water	Nitrite Nitrogen



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398	TESTING-CHEMICAL	Simultaneous Scheme/ Water-Drinking Water, Ground Water, Surface Water, Waste Water	Potassium (K)
399	TESTING-CHEMICAL	Simultaneous Scheme/ Water-Drinking Water, Ground Water, Surface Water, Waste Water	Silica
400	TESTING-CHEMICAL	Simultaneous Scheme/ Water-Drinking Water, Ground Water, Surface Water, Waste Water	Silver (Ag)
401	TESTING-CHEMICAL	Simultaneous Scheme/ Water-Drinking Water, Ground Water, Surface Water, Waste Water	Sodium (Na)
402	TESTING-CHEMICAL	Simultaneous Scheme/ Water-Drinking Water, Ground Water, Surface Water, Waste Water	Sulphate
403	TESTING-CHEMICAL	Simultaneous Scheme/ Water-Drinking Water, Ground Water, Surface Water, Waste Water	Total Dissolved Solids
404	TESTING-CHEMICAL	Simultaneous Scheme/ Water-Drinking Water, Ground Water, Surface Water, Waste Water	Total Suspended Matter
405	TESTING-CHEMICAL	Simultaneous Scheme/ Water-Drinking Water, Ground Water, Surface Water, Waste Water	Turbidity
406	TESTING-CHEMICAL	Simultaneous Scheme/ Water-Waste Water	Oil & Grease
407	TESTING-CHEMICAL	Simultaneous Scheme/ Water-Waste Water	Total Kjeldahl Nitrogen
408	TESTING-MECHANICAL	Simultaneous Scheme/ Building Material-Natural Building Stones	Compressive Strength
409	TESTING-MECHANICAL	Simultaneous Scheme/ Building Material-Natural Building Stones	Specific Gravity





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410	TESTING-MECHANICAL	Simultaneous Scheme/ Building Material-Natural Building Stones	Water Absorption
411	TESTING-MECHANICAL	Simultaneous Scheme/ Buildings Materials-Aggregates (Coarse & Fine)	Bulk Density
412	TESTING-MECHANICAL	Simultaneous Scheme/ Buildings Materials-Aggregates (Coarse & Fine)	Clay lumps
413	TESTING-MECHANICAL	Simultaneous Scheme/ Buildings Materials-Aggregates (Coarse & Fine)	Coal and Lignite
414	TESTING-MECHANICAL	Simultaneous Scheme/ Buildings Materials-Aggregates (Coarse & Fine)	Material Finer than 75 $\mu$
415	TESTING-MECHANICAL	Simultaneous Scheme/ Buildings Materials-Aggregates (Coarse & Fine)	Sieve Analysis (% Passing)
416	TESTING-MECHANICAL	Simultaneous Scheme/ Buildings Materials-Aggregates (Coarse & Fine)	Specific Gravity
417	TESTING-MECHANICAL	Simultaneous Scheme/ Buildings Materials-Aggregates (Coarse & Fine)	Water Absorption
418	TESTING-MECHANICAL	Simultaneous Scheme/ Buildings Materials-Aggregates (Coarse)	10% Fines Value
419	TESTING-MECHANICAL	Simultaneous Scheme/ Buildings Materials-Aggregates (Coarse)	Crushing Value
420	TESTING-MECHANICAL	Simultaneous Scheme/ Buildings Materials-Aggregates (Coarse)	Elongation Index
421	TESTING-MECHANICAL	Simultaneous Scheme/ Buildings Materials-Aggregates (Coarse)	Flakiness Index
422	TESTING-MECHANICAL	Simultaneous Scheme/ Buildings Materials-Aggregates (Coarse)	Impact Value
423	TESTING-MECHANICAL	Simultaneous Scheme/ Buildings Materials-Autoclaved cellular Aerated concrete blocks	Block Density



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424	TESTING-MECHANICAL	Simultaneous Scheme/ Buildings Materials-Autoclaved cellular Aerated concrete blocks	Compressive Strength
425	TESTING-MECHANICAL	Simultaneous Scheme/ Buildings Materials-Autoclaved cellular Aerated concrete blocks	Drying Shrinkage
426	TESTING-MECHANICAL	Simultaneous Scheme/ Buildings Materials-Autoclaved cellular Aerated concrete blocks	Moisture Content
427	TESTING-MECHANICAL	Simultaneous Scheme/ Buildings Materials-Bitumen	Ductility
428	TESTING-MECHANICAL	Simultaneous Scheme/ Buildings Materials-Bitumen	Flash Point
429	TESTING-MECHANICAL	Simultaneous Scheme/ Buildings Materials-Bitumen	Kinematic viscosity
430	TESTING-MECHANICAL	Simultaneous Scheme/ Buildings Materials-Bitumen	Penetration
431	TESTING-MECHANICAL	Simultaneous Scheme/ Buildings Materials-Bitumen	Softening Point
432	TESTING-MECHANICAL	Simultaneous Scheme/ Buildings Materials-Bitumen	Solubility in trichloroethylene
433	TESTING-MECHANICAL	Simultaneous Scheme/ Buildings Materials-Bitumen	Specific Gravity
434	TESTING-MECHANICAL	Simultaneous Scheme/ Buildings Materials-Building Bricks	Compressive Strength
435	TESTING-MECHANICAL	Simultaneous Scheme/ Buildings Materials-Building Bricks	Water Absorption
436	TESTING-MECHANICAL	Simultaneous Scheme/ Buildings Materials-Cement	Compressive Strength
437	TESTING-MECHANICAL	Simultaneous Scheme/ Buildings Materials-Cement	Consistency



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438	TESTING-MECHANICAL	Simultaneous Scheme/ Buildings Materials-Cement	Density
439	TESTING-MECHANICAL	Simultaneous Scheme/ Buildings Materials-Cement	Final Setting Time
440	TESTING-MECHANICAL	Simultaneous Scheme/ Buildings Materials-Cement	Fineness Blaine
441	TESTING-MECHANICAL	Simultaneous Scheme/ Buildings Materials-Cement	Fineness by dry sieving
442	TESTING-MECHANICAL	Simultaneous Scheme/ Buildings Materials-Cement	Initial Setting Time
443	TESTING-MECHANICAL	Simultaneous Scheme/ Buildings Materials-Cement	Soundness (Le-chatelier)
444	TESTING-MECHANICAL	Simultaneous Scheme/ Buildings Materials-Cement Concrete Flooring Tiles/Chequered Tiles	Dimension (Length, width and thickness)
445	TESTING-MECHANICAL	Simultaneous Scheme/ Buildings Materials-Cement Concrete Flooring Tiles/Chequered Tiles	Flatness
446	TESTING-MECHANICAL	Simultaneous Scheme/ Buildings Materials-Cement Concrete Flooring Tiles/Chequered Tiles	Perpendicularity
447	TESTING-MECHANICAL	Simultaneous Scheme/ Buildings Materials-Cement Concrete Flooring Tiles/Chequered Tiles	Wet Transverse Strength
448	TESTING-MECHANICAL	Simultaneous Scheme/ Buildings Materials-Cement Concrete Flooring Tiles/Chequered Tiles/Ceramic Tiles	Straightness
449	TESTING-MECHANICAL	Simultaneous Scheme/ Buildings Materials-Cement Concrete Flooring Tiles/Chequered Tiles/Ceramic Tiles	Water Absorption



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450	TESTING-MECHANICAL	Simultaneous Scheme/ Buildings Materials-Ceramic Tiles	Breaking strength, N
451	TESTING-MECHANICAL	Simultaneous Scheme/ Buildings Materials-Ceramic Tiles	Bulk Density
452	TESTING-MECHANICAL	Simultaneous Scheme/ Buildings Materials-Ceramic Tiles	Chemical properties for Glazed tiles
453	TESTING-MECHANICAL	Simultaneous Scheme/ Buildings Materials-Ceramic Tiles	Modulus of rupture N/mm <sup>2</sup>
454	TESTING-MECHANICAL	Simultaneous Scheme/ Buildings Materials-Ceramic Tiles	Scratch Hardness
455	TESTING-MECHANICAL	Simultaneous Scheme/ Buildings Materials-Concrete	Compressive Strength
456	TESTING-MECHANICAL	Simultaneous Scheme/ Buildings Materials-Fly Ash	Compressive Strength at 28 days
457	TESTING-MECHANICAL	Simultaneous Scheme/ Buildings Materials-Fly Ash	Fineness (Specific Surface) Blaine's
458	TESTING-MECHANICAL	Simultaneous Scheme/ Buildings Materials-Fly Ash	Lime Reactivity
459	TESTING-MECHANICAL	Simultaneous Scheme/ Buildings Materials-Fly Ash	Particle retained on 45 μ
460	TESTING-MECHANICAL	Simultaneous Scheme/ Buildings Materials-Fly Ash	Specific Gravity
461	TESTING-MECHANICAL	Simultaneous Scheme/ Buildings Materials-Paver Block	Compressive Strength
462	TESTING-MECHANICAL	Simultaneous Scheme/ Buildings Materials-Paver Block	Water Absorption
463	TESTING-MECHANICAL	Simultaneous Scheme/ Mechanical Properties of Metals-Ferrous	Elongation at Elevated Temperature
464	TESTING-MECHANICAL	Simultaneous Scheme/ Mechanical Properties of Metals-Ferrous	Ultimate Tensile Strength at Elevated Temperature



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465	TESTING-MECHANICAL	Simultaneous Scheme/ Mechanical Properties of Metals-Ferrous	Yield Stress at Elevated temperature
466	TESTING-MECHANICAL	Simultaneous Scheme/ Mechanical Properties of Metals-Ferrous & Non Ferrous	Bend Test
467	TESTING-MECHANICAL	Simultaneous Scheme/ Mechanical Properties of Metals-Ferrous & Non Ferrous	Brinell Hardness (HBW) (2.5/187.5,5/250,5/750 ,10/1500, 10/3000 kg load)
468	TESTING-MECHANICAL	Simultaneous Scheme/ Mechanical Properties of Metals-Ferrous & Non Ferrous	Elongation
469	TESTING-MECHANICAL	Simultaneous Scheme/ Mechanical Properties of Metals-Ferrous & Non Ferrous	Erichsen Cupping Index
470	TESTING-MECHANICAL	Simultaneous Scheme/ Mechanical Properties of Metals-Ferrous & Non Ferrous	Flattening Test
471	TESTING-MECHANICAL	Simultaneous Scheme/ Mechanical Properties of Metals-Ferrous & Non Ferrous	Impact, Charpy (V) (0°C 27°C, -20°C, -40°C, -46°C, -75°C, -101°C, -196°C)
472	TESTING-MECHANICAL	Simultaneous Scheme/ Mechanical Properties of Metals-Ferrous & Non Ferrous	Izod ImpactTest
473	TESTING-MECHANICAL	Simultaneous Scheme/ Mechanical Properties of Metals-Ferrous & Non Ferrous	Mass per Meter Run
474	TESTING-MECHANICAL	Simultaneous Scheme/ Mechanical Properties of Metals-Ferrous & Non Ferrous	Micro Hardness Test, (0.1, 0.2, 0.3, 0.5, 1) kg
475	TESTING-MECHANICAL	Simultaneous Scheme/ Mechanical Properties of Metals-Ferrous & Non Ferrous	Rebend Test



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476	TESTING-MECHANICAL	Simultaneous Scheme/ Mechanical Properties of Metals-Ferrous & Non Ferrous	Reduction of Area
477	TESTING-MECHANICAL	Simultaneous Scheme/ Mechanical Properties of Metals-Ferrous & Non Ferrous	Rockwell Hardness Number (HR30N)
478	TESTING-MECHANICAL	Simultaneous Scheme/ Mechanical Properties of Metals-Ferrous & Non Ferrous	Rockwell Hardness Number (HRA)
479	TESTING-MECHANICAL	Simultaneous Scheme/ Mechanical Properties of Metals-Ferrous & Non Ferrous	Rockwell Hardness Number (HRBW)
480	TESTING-MECHANICAL	Simultaneous Scheme/ Mechanical Properties of Metals-Ferrous & Non Ferrous	Rockwell Hardness Number (HRC)
481	TESTING-MECHANICAL	Simultaneous Scheme/ Mechanical Properties of Metals-Ferrous & Non Ferrous	Surface Roughness
482	TESTING-MECHANICAL	Simultaneous Scheme/ Mechanical Properties of Metals-Ferrous & Non Ferrous	Ultimate Tensile Strength
483	TESTING-MECHANICAL	Simultaneous Scheme/ Mechanical Properties of Metals-Ferrous & Non Ferrous	Vickers Hardness Number (HV-10)
484	TESTING-MECHANICAL	Simultaneous Scheme/ Mechanical Properties of Metals-Ferrous & Non Ferrous	Vickers Hardness Number (HV-30)
485	TESTING-MECHANICAL	Simultaneous Scheme/ Mechanical Properties of Metals-Ferrous & Non Ferrous	Vickers hardness Number (HV-5)



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486	TESTING-MECHANICAL	Simultaneous Scheme/ Mechanical Properties of Metals-Ferrous & Non Ferrous	Yield Stress
487	TESTING-MECHANICAL	Simultaneous Scheme/ Mechanical Properties of Metals-Steel-Seven Ply Strand for Prestressed Concrete	0.2 % Breaking Proof Load
488	TESTING-MECHANICAL	Simultaneous Scheme/ Mechanical Properties of Metals-Steel-Seven Ply Strand for Prestressed Concrete	Breaking Strength of Strand
489	TESTING-MECHANICAL	Simultaneous Scheme/ Mechanical Properties of Metals-Steel-Seven Ply Strand for Prestressed Concrete	Elongation
490	TESTING-MECHANICAL	Simultaneous Scheme/ Mechanical Properties of Metals-Steel-Seven Ply Strand for Prestressed Concrete	Modulus of Elasticity
491	TESTING-MECHANICAL	Simultaneous Scheme/ Mechanical Properties of Metals-Steel-Seven Ply Strand for Prestressed Concrete	Nominal Area of Strand
492	TESTING-MECHANICAL	Simultaneous Scheme/ Mechanical Properties of Metals-Steel-Seven Ply Strand for Prestressed Concrete	Nominal Dia of Strand
493	TESTING-MECHANICAL	Simultaneous Scheme/ Mechanical Properties of Metals-Steel-Seven Ply Strand for Prestressed Concrete	Nominal Mass of Strand
494	TESTING-MECHANICAL	Simultaneous Scheme/ Metallography Test-Austenitic Stainless Steels	Ferric Sulfate-Sulfuric Acid for Detecting Susceptibility to Intergranular Attack in Austenitic Stainless Steel (Practice-B)
495	TESTING-MECHANICAL	Simultaneous Scheme/ Metallography Test-Austenitic Stainless Steels	Nitric Acid Test for Detecting Susceptibility to Intergranular Attack in Austenitic Stainless Steel (Practice-C)



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496	TESTING-MECHANICAL	Simultaneous Scheme/ Metallography Test-Cast Iron	Microstructure of graphite in cast iron - type, size & distribution
497	TESTING-MECHANICAL	Simultaneous Scheme/ Metallography Test-Cast Iron	Nodularity
498	TESTING-MECHANICAL	Simultaneous Scheme/ Metallography Test-Duplex Austenitic/Ferritic Stainless Steels	Ferric Chloride Corrosion Test For Classification of Structures of Duplex Stainless Steels (Practice-C)
499	TESTING-MECHANICAL	Simultaneous Scheme/ Metallography Test-Duplex Austenitic/Ferritic Stainless Steels	Sodium Hydroxide Etch Test For Classification of Etch Structures of Duplex Stainless Steels (Practice-A)
500	TESTING-MECHANICAL	Simultaneous Scheme/ Metallography Test-Ferrous	Depth of decarburization
501	TESTING-MECHANICAL	Simultaneous Scheme/ Metallography Test-Ferrous	Macro Etch Test
502	TESTING-MECHANICAL	Simultaneous Scheme/ Metallography Test-Ferrous & Non Ferrous	Grain Size Number
503	TESTING-MECHANICAL	Simultaneous Scheme/ Metallography Test-Ferrous & Non Ferrous	Microstructure
504	TESTING-MECHANICAL	Simultaneous Scheme/ Metallography Test-Metals (Ferrous Products)	Case Depth
505	TESTING-MECHANICAL	Simultaneous Scheme/ Metallography Test-Metals (Steel Products)	Inclusion Rating
506	TESTING-MECHANICAL	Simultaneous Scheme/ Paper & Paper products-Paper	Bursting Strength
507	TESTING-MECHANICAL	Simultaneous Scheme/ Paper & Paper products-Paper	Cobb Test





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508	TESTING-MECHANICAL	Simultaneous Scheme/ Paper & Paper products-Paper	Substance
509	TESTING-MECHANICAL	Simultaneous Scheme/ Paper & Paper products-Paper	Thickness
510	TESTING-MECHANICAL	Simultaneous Scheme/ Plastics and Plastic Products-Polymer & Plastic Materials	Charpy Impact
511	TESTING-MECHANICAL	Simultaneous Scheme/ Plastics and Plastic Products-Polymer & Plastic Materials	Density
512	TESTING-MECHANICAL	Simultaneous Scheme/ Plastics and Plastic Products-Polymer & Plastic Materials	Elongation
513	TESTING-MECHANICAL	Simultaneous Scheme/ Plastics and Plastic Products-Polymer & Plastic Materials	Flexural Modulus
514	TESTING-MECHANICAL	Simultaneous Scheme/ Plastics and Plastic Products-Polymer & Plastic Materials	Glass Transition Temperature
515	TESTING-MECHANICAL	Simultaneous Scheme/ Plastics and Plastic Products-Polymer & Plastic Materials	Hardness (Shore-A)
516	TESTING-MECHANICAL	Simultaneous Scheme/ Plastics and Plastic Products-Polymer & Plastic Materials	Hardness (Shore-D)
517	TESTING-MECHANICAL	Simultaneous Scheme/ Plastics and Plastic Products-Polymer & Plastic Materials	Izod Impact
518	TESTING-MECHANICAL	Simultaneous Scheme/ Plastics and Plastic Products-Polymer & Plastic Materials	Mass Loss Profile



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519	TESTING-MECHANICAL	Simultaneous Scheme/ Plastics and Plastic Products-Polymer & Plastic Materials	Melt flow rate
520	TESTING-MECHANICAL	Simultaneous Scheme/ Plastics and Plastic Products-Polymer & Plastic Materials	Melting Peak Temperature
521	TESTING-MECHANICAL	Simultaneous Scheme/ Plastics and Plastic Products-Polymer & Plastic Materials	Tensile Strength
522	TESTING-MECHANICAL	Simultaneous Scheme/ Plastics and Plastic Products-Polymer & Plastic Materials	Vicat Softening Temperature
523	TESTING-MECHANICAL	Simultaneous Scheme/ Plastics and Plastic Products-Polymer & Plastic Materials	Water Absorption
524	TESTING-MECHANICAL	Simultaneous Scheme/ Rubber and Rubber Products-Rubber and Similar Products	Change in Elongation (After Air Ageing)
525	TESTING-MECHANICAL	Simultaneous Scheme/ Rubber and Rubber Products-Rubber and Similar Products	Change in Elongation (Liquid Effect)
526	TESTING-MECHANICAL	Simultaneous Scheme/ Rubber and Rubber Products-Rubber and Similar Products	Change in Tensile Strength (After Air Ageing)
527	TESTING-MECHANICAL	Simultaneous Scheme/ Rubber and Rubber Products-Rubber and Similar Products	Change in Tensile Strength (Liquid Effect)
528	TESTING-MECHANICAL	Simultaneous Scheme/ Rubber and Rubber Products-Rubber and Similar Products	Compression Set at Constant Strain



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529	TESTING-MECHANICAL	Simultaneous Scheme/ Rubber and Rubber Products-Rubber and Similar Products	Density
530	TESTING-MECHANICAL	Simultaneous Scheme/ Rubber and Rubber Products-Rubber and Similar Products	Elongation at break
531	TESTING-MECHANICAL	Simultaneous Scheme/ Rubber and Rubber Products-Rubber and Similar Products	Hardness (Shore-A)
532	TESTING-MECHANICAL	Simultaneous Scheme/ Rubber and Rubber Products-Rubber and Similar Products	Tensile Strength
533	TESTING-MECHANICAL	Simultaneous Scheme/ Soil and Rock-Soil	California bearing ratio (soaked)
534	TESTING-MECHANICAL	Simultaneous Scheme/ Soil and Rock-Soil	Free Swelling Index
535	TESTING-MECHANICAL	Simultaneous Scheme/ Soil and Rock-Soil	Grain Size Analysis Dry Sieving (4.75 mm to 100 mm)
536	TESTING-MECHANICAL	Simultaneous Scheme/ Soil and Rock-Soil	Grain Size Analysis Wet Sieving (75 Micron to 4.75 mm)
537	TESTING-MECHANICAL	Simultaneous Scheme/ Soil and Rock-Soil	Liquid Limit
538	TESTING-MECHANICAL	Simultaneous Scheme/ Soil and Rock-Soil	Plastic Limit
539	TESTING-MECHANICAL	Simultaneous Scheme/ Soil and Rock-Soil	Shrinkage Limit
540	TESTING-MECHANICAL	Simultaneous Scheme/ Soil and Rock-Soil	Specific Gravity
541	TESTING-MECHANICAL	Simultaneous Scheme/ Soil and Rock-Soil	Water Content - Dry density Relation using heavy Compaction (MDD)



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542	TESTING-MECHANICAL	Simultaneous Scheme/ Soil and Rock-Soil	Water content - Dry Density Relation using light compaction(OMC)
543	TESTING-MECHANICAL	Simultaneous Scheme/ Soil and Rock-Soil	Water Content ( Dry density Relation using Heavy Compaction (OMC)
544	TESTING-MECHANICAL	Simultaneous Scheme/ Soil and Rock-Soil	Water Content ( Dry density Relation using Light Compaction (MDD)
545	TESTING-MECHANICAL	Simultaneous Scheme/ Textile Materials-Fabrics (Woven & Non Woven)	Bursting strength & bursting distension of fabrics (Diaphragm Method)
546	TESTING-MECHANICAL	Simultaneous Scheme/ Textile Materials-Fabrics (Woven & Non Woven)	Color Fastness to Hot Pressing
547	TESTING-MECHANICAL	Simultaneous Scheme/ Textile Materials-Fabrics (Woven & Non Woven)	Crease Recovery Angle
548	TESTING-MECHANICAL	Simultaneous Scheme/ Textile Materials-Fabrics (Woven & Non Woven)	Elongation of woven textile fabrics
549	TESTING-MECHANICAL	Simultaneous Scheme/ Textile Materials-Fabrics (Woven & Non Woven)	GSM (Weight per unit area)
550	TESTING-MECHANICAL	Simultaneous Scheme/ Textile Materials-Fabrics (Woven & Non Woven)	Length & Width
551	TESTING-MECHANICAL	Simultaneous Scheme/ Textile Materials-Fabrics (Woven & Non Woven)	Linear density of yarn removed from fabric
552	TESTING-MECHANICAL	Simultaneous Scheme/ Textile Materials-Fabrics (Woven & Non Woven)	Pilling resistance of fabric (Pill Box Method)



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553	TESTING-MECHANICAL	Simultaneous Scheme/ Textile Materials-Fabrics (Woven & Non Woven)	Tear Properties of Fabrics [By Ballistic Pendulum Method (Elmendorf)]
554	TESTING-MECHANICAL	Simultaneous Scheme/ Textile Materials-Fabrics (Woven & Non Woven)	Tensile Strength
555	TESTING-MECHANICAL	Simultaneous Scheme/ Textile Materials-Fabrics (Woven & Non Woven)	Thickness of Woven & Knitted Fabric
556	TESTING-MECHANICAL	Simultaneous Scheme/ Textile Materials-Fabrics (Woven & Non Woven)	Threads per unit length in woven fabrics
557	TESTING-NON-DESTRUCTIVE	Sequential Scheme/ Building Materials - Reinforced Concrete Structures-Concrete	Carbonation test
558	TESTING-NON-DESTRUCTIVE	Sequential Scheme/ Building Materials - Reinforced Concrete Structures-Concrete	Cover Meter Test
559	TESTING-NON-DESTRUCTIVE	Sequential Scheme/ Building Materials - Reinforced Concrete Structures-Concrete	Half Cell Potentiometer
560	TESTING-NON-DESTRUCTIVE	Sequential Scheme/ Building Materials - Reinforced Concrete Structures-Concrete	Rebound Hammer
561	TESTING-NON-DESTRUCTIVE	Sequential Scheme/ Metals and Alloys-Ferrous & Non-Ferrous	Radiography
562	TESTING-NON-DESTRUCTIVE	Sequential Scheme/ Metals and Alloys-Ferrous & Non-Ferrous	Ultrasonic Testing
563	TESTING-NON-DESTRUCTIVE	Simultaneous Scheme/ Building Materials - Reinforced Concrete Structures-Concrete	Ultrasonic Pulse Velocity



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564	TESTING-NON-DESTRUCTIVE	Simultaneous Scheme/ Metals and Alloys-Ferrous & Non-Ferrous	Magnetic Particle Testing

