National Accreditation Board for Testing and Calibration Laboratories

SCOPE OF ACCREDITATION

Laboratory Name :	ATMY ANALYTICAL LABS PVT LTD, I-30, DLF INDUSTRIAL AREA, PHASE-1, FARIDABAD, HARYANA, INDIA		
Accreditation Standard	ISO/IEC 17025:2017		
Certificate Number	TC-6528	**Page No**	1 of 33
Validity	29/01/2022 to 28/01/2024	**Last Amended on**	29/05/2022

S.No	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests performed	Test Method Specification against which tests are performed and / or the techniques / equipment used
Permanent Facility				
1	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Electrotechnical Products (containing of Chemical, Foam, Polymer, rubber & Metallic parts, Paints and Coatings)	Polybrominated Biphenyis: 2,4,6-Tribromodiphenyl	IEC 62321-6
2	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Electrotechnical Products (containing of Chemical, Foam, Polymer, rubber & Metallic parts, Paints and Coatings)	Cadmium (as Cd) (by X-ray screening)	IEC 62321-3-1
3	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Electrotechnical Products (containing of Chemical, Foam, Polymer, rubber & Metallic parts, Paints and Coatings)	Cadmium (by ICP)	IEC: 62321
4	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Electrotechnical Products (containing of Chemical, Foam, Polymer, rubber & Metallic parts, Paints and Coatings)	Chromium VI	IEC: 62321 - 7
5	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Electrotechnical Products (containing of Chemical, Foam, Polymer, rubber & Metallic parts, Paints and Coatings)	Lead (as Pb) (by X-ray screening)	IEC 62321-3-1
6	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Electrotechnical Products (containing of Chemical, Foam, Polymer, rubber & Metallic parts, Paints and Coatings)	Lead (by ICP)	IEC:62321
7	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Electrotechnical Products (containing of Chemical, Foam, Polymer, rubber & Metallic parts, Paints and Coatings)	Mercury (as Hg) (by X-ray screening)	IEC 62321-3-1
8	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Electrotechnical Products (containing of Chemical, Foam, Polymer, rubber & Metallic parts, Paints and Coatings)	Mercury (by ICP)	IEC:62321
9	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Electrotechnical Products (containing of Chemical, Foam, Polymer, rubber & Metallic parts, Paints and Coatings)	Phthalates: Benzyl Butyl phthalate (BBP)	IEC 62321-8
10	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Electrotechnical Products (containing of Chemical, Foam, Polymer, rubber & Metallic parts, Paints and Coatings)	Phthalates: Bis (2-methoxyethyl) phthalate (DMEP)	IEC 62321-8
11	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Electrotechnical Products (containing of Chemical, Foam, Polymer, rubber & Metallic parts, Paints and Coatings)	Phthalates: Bis-2-ethyl hexyl phthalate (DEHP)	IEC 62321-8
12	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Electrotechnical Products (containing of Chemical, Foam, Polymer, rubber & Metallic parts, Paints and Coatings)	Phthalates: Di-cyclo-hexyl phthalate (DCHP)	IEC 62321-8
13	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Electrotechnical Products (containing of Chemical, Foam, Polymer, rubber & Metallic parts, Paints and Coatings)	Phthalates: Diethyl Phthalate	IEC 62321-8

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14	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Electrotechnical Products (containing of Chemical, Foam, Polymer, rubber & Metallic parts, Paints and Coatings)	Phthalates: Di-iso-butyl phthalate (DIBP)	IEC 62321-8
15	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Electrotechnical Products (containing of Chemical, Foam, Polymer, rubber & Metallic parts, Paints and Coatings)	Phthalates: Di-iso-decyl phthalate (DIDP)	IEC 62321-8
16	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Electrotechnical Products (containing of Chemical, Foam, Polymer, rubber & Metallic parts, Paints and Coatings)	Phthalates: Di-iso-heptyl pht	IEC 62321-8
17	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Electrotechnical Products (containing of Chemical, Foam, Polymer, rubber & Metallic parts, Paints and Coatings)	Phthalates: Di-iso-nonyl phthalate (DINP)	IEC 62321-8
18	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Electrotechnical Products (containing of Chemical, Foam, Polymer, rubber & Metallic parts, Paints and Coatings)	Phthalates: Di-iso-pentyl phthalate (DIPP)	IEC 62321-8
19	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Electrotechnical Products (containing of Chemical, Foam, Polymer, rubber & Metallic parts, Paints and Coatings)	Phthalates: Dimethyl Phthalate	IEC 62321-8
20	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Electrotechnical Products (containing of Chemical, Foam, Polymer, rubber & Metallic parts, Paints and Coatings)	Phthalates: Di-n-butyl phthalate (DBP)	IEC 62321-8
21	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Electrotechnical Products (containing of Chemical, Foam, Polymer, rubber & Metallic parts, Paints and Coatings)	Phthalates: Di-n-hexyl phthalate (DHEXP)	IEC 62321-8
22	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Electrotechnical Products (containing of Chemical, Foam, Polymer, rubber & Metallic parts, Paints and Coatings)	Phthalates: Di-n-octyl phthalate (DNOP)	IEC 62321-8
23	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Electrotechnical Products (containing of Chemical, Foam, Polymer, rubber & Metallic parts, Paints and Coatings)	Phthalates: Di-n-pentyl phthalate (DPENP)	IEC 62321-8
24	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Electrotechnical Products (containing of Chemical, Foam, Polymer, rubber & Metallic parts, Paints and Coatings)	Phthalates: N-pentyl-isopentyl phthalate (NPIPP)	IEC 62321-8
25	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Electrotechnical Products (containing of Chemical, Foam, Polymer, rubber & Metallic parts, Paints and Coatings)	Polybrominated Biphenyis: 2,2',3,3',4,4',5,5',6,6'-Decabromodiphenyl	IEC 62321-6
26	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Electrotechnical Products (containing of Chemical, Foam, Polymer, rubber & Metallic parts, Paints and Coatings)	Polybrominated Biphenyis: 2,2,3,4,4',5,5',6-Octabromodiphenyl	IEC 62321-6
27	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Electrotechnical Products (containing of Chemical, Foam, Polymer, rubber & Metallic parts, Paints and Coatings)	Polybrominated Biphenyis: 2,2',3,4,4',5,5-Heptabromodiphenyl	IEC 62321-6

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28	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Electrotechnical Products (containing of Chemical, Foam, Polymer, rubber & Metallic parts, Paints and Coatings)	Polybrominated Biphenyis: 2,2',4,4',5,5'-Hexabromodiphenyl	IEC 62321-6
29	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Electrotechnical Products (containing of Chemical, Foam, Polymer, rubber & Metallic parts, Paints and Coatings)	Polybrominated Biphenyis: 2,2',4,5',6-Pentabromodiphenyl	IEC 62321-6
30	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Electrotechnical Products (containing of Chemical, Foam, Polymer, rubber & Metallic parts, Paints and Coatings)	Polybrominated Biphenyis: 2,2,5,5-Tetrabromodiphenyl	IEC 62321-6
31	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Electrotechnical Products (containing of Chemical, Foam, Polymer, rubber & Metallic parts, Paints and Coatings)	Polybrominated Biphenyis: 2,2’,3,3’,4,4’,5,5’,6-Nonabromodiphenyl	IEC 62321-6
32	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Electrotechnical Products (containing of Chemical, Foam, Polymer, rubber & Metallic parts, Paints and Coatings)	Polybrominated Biphenyis: 2-Bromodiphenyl	IEC 62321-6
33	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Electrotechnical Products (containing of Chemical, Foam, Polymer, rubber & Metallic parts, Paints and Coatings)	Polybrominated Biphenyis: 4,4-Dibromodiphenyl	IEC 62321-6
34	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Electrotechnical Products (containing of Chemical, Foam, Polymer, rubber & Metallic parts, Paints and Coatings)	Polybrominated Biphenyl Ethers: 2,2',3,3',4,4',5,5',6,6'-Decabromodiphenyl ether	IEC 62321-6
35	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Electrotechnical Products (containing of Chemical, Foam, Polymer, rubber & Metallic parts, Paints and Coatings)	Polybrominated Biphenyl Ethers: 2,2,3,4,4',5,5',6-Octabromodiphenyl ether	IEC 62321-6
36	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Electrotechnical Products (containing of Chemical, Foam, Polymer, rubber & Metallic parts, Paints and Coatings)	Polybrominated Biphenyl Ethers: 2,2',3,4,4',5,6-Heptabromodiphenylether	IEC 62321-6
37	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Electrotechnical Products (containing of Chemical, Foam, Polymer, rubber & Metallic parts, Paints and Coatings)	Polybrominated Biphenyl Ethers: 2,2',4,4',5,5'-Hexabromodiphenyl ether	IEC 62321-6
38	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Electrotechnical Products (containing of Chemical, Foam, Polymer, rubber & Metallic parts, Paints and Coatings)	Polybrominated Biphenyl Ethers: 2,2',4,4',5-Pentabromodiphenyl ether	IEC 62321-6
39	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Electrotechnical Products (containing of Chemical, Foam, Polymer, rubber & Metallic parts, Paints and Coatings)	Polybrominated Biphenyl Ethers: 2,2’,3,3’,4,4’,5,5’,6-Nonabromodiphenyl ether	IEC 62321-6
40	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Electrotechnical Products (containing of Chemical, Foam, Polymer, rubber & Metallic parts, Paints and Coatings)	Polybrominated Biphenyl Ethers: 2,3,4,6-Tetrabromodiphenyl ether	IEC 62321-6
41	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Electrotechnical Products (containing of Chemical, Foam, Polymer, rubber & Metallic parts, Paints and Coatings)	Polybrominated Biphenyl Ethers: 2,4,6-Tribromodiphenyl ether	IEC 62321-6

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42	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Electrotechnical Products (containing of Chemical, Foam, Polymer, rubber & Metallic parts, Paints and Coatings)	Polybrominated Biphenyl Ethers: 3-Bromodiphenyl ether	IEC 62321-6
43	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Electrotechnical Products (containing of Chemical, Foam, Polymer, rubber & Metallic parts, Paints and Coatings)	Polybrominated Biphenyl Ethers: 4,4-Dibromodiphenyl ether	IEC 62321-6
44	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Electrotechnical Products (containing of Chemical, Foam, Polymer, rubber & Metallic parts, Paints and Coatings)	Total Bromine (as Br) (by X-ray screening)	IEC 62321-3-1
45	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Electrotechnical Products (containing of Chemical, Foam, Polymer, rubber & Metallic parts, Paints and Coatings)	Total Chromium (as Cr) (by X-ray screening)	IEC 62321-3-1
46	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Paints & similar coatings, or substrates and homogenous materials	Total Cadmium	ASTM E 1613-12/MoEF GSR1030E
47	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Paints & similar coatings, or substrates and homogenous materials	Total Lead Content	ASTM E 1613-12/MoEF GSR1030E
48	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Toy and Children Products, Child use and Care Articles, Cutlery and Feeding Utensils	Phthalates: Benzyl Butyl phthalate (BBP)	CPSC-CH-C1001.09.4, IS 9873 (Part 9): 2017, EN-14372;GB/T22048
49	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Toy and Children Products, Child use and Care Articles, Cutlery and Feeding Utensils	Phthalates: Bis (2-methoxyethyl) phthalate (DMEP)	CPSC-CH-C1001.09.4, IS 9873 (Part 9): 2017, EN-14372;GB/T22048
50	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Toy and Children Products, Child use and Care Articles, Cutlery and Feeding Utensils	Phthalates: Bis-2-ethyl hexyl phthalate (DEHP)	CPSC-CH-C1001.09.4, IS 9873 (Part 9): 2017, EN-14372;GB/T22048
51	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Toy and Children Products, Child use and Care Articles, Cutlery and Feeding Utensils	Phthalates: Di-cyclo-hexyl phthalate (DCHP)	CPSC-CH-C1001.09.4, IS 9873 (Part 9): 2017, EN-14372, GB/T22048
52	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Toy and Children Products, Child use and Care Articles, Cutlery and Feeding Utensils	Phthalates: Diethyl Phthalate	CPSC-CH-C1001.09.4, IS 9873 (Part 9): 2017, EN-14372, GB/T22048
53	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Toy and Children Products, Child use and Care Articles, Cutlery and Feeding Utensils	Phthalates: Di-iso-butyl phthalate (DIBP)	CPSC-CH-C1001.09.4, IS 9873 (Part 9): 2017, EN-14372, GB/T22048
54	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Toy and Children Products, Child use and Care Articles, Cutlery and Feeding Utensils	Phthalates: Di-iso-decyl phthalate (DIDP)	CPSC-CH-C1001.09.4, IS 9873 (Part 9): 2017, EN-14372;GB/T22048
55	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Toy and Children Products, Child use and Care Articles, Cutlery and Feeding Utensils	Phthalates: Di-iso-heptyl pht	CPSC-CH-C1001.09.4, IS 9873 (Part 9): 2017, EN-14372, GB/T22048

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56	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Toy and Children Products, Child use and Care Articles, Cutlery and Feeding Utensils	Phthalates: Di-iso-nonyl phthalate (DINP)	CPSC-CH-C1001.09.4, IS 9873 (Part 9): 2017, EN-14372;GB/T22048
57	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Toy and Children Products, Child use and Care Articles, Cutlery and Feeding Utensils	Phthalates: Di-iso-pentyl phthalate (DIPP)	CPSC-CH-C1001.09.4, IS 9873 (Part 9): 2017, EN-14372, GB/T22048
58	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Toy and Children Products, Child use and Care Articles, Cutlery and Feeding Utensils	Phthalates: Dimethyl Phthalate	CPSC-CH-C1001.09.4, IS 9873 (Part 9): 2017, EN-14372, GB/T22048
59	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Toy and Children Products, Child use and Care Articles, Cutlery and Feeding Utensils	Phthalates: Di-n-butyl phthalate (DBP)	CPSC-CH-C1001.09.4, IS 9873 (Part 9): 2017, EN-14372;GB/T22048
60	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Toy and Children Products, Child use and Care Articles, Cutlery and Feeding Utensils	Phthalates: Di-n-hexyl phthalate (DHEXP)	CPSC-CH-C1001.09.4, IS 9873 (Part 9): 2017, EN-14372, GB/T22048
61	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Toy and Children Products, Child use and Care Articles, Cutlery and Feeding Utensils	Phthalates: Di-n-octyl phthalate (DNOP)	CPSC-CH-C1001.09.4, IS 9873 (Part 9): 2017, EN-14372;GB/T22048
62	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Toy and Children Products, Child use and Care Articles, Cutlery and Feeding Utensils	Phthalates: Di-n-pentyl phthalate (DPENP)	CPSC-CH-C1001.09.4, IS 9873 (Part 9): 2017, EN-14372, GB/T22048
63	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Toy and Children Products, Child use and Care Articles, Cutlery and Feeding Utensils	Phthalates: N-pentyl-isopentyl phthalate (NPIPP)	CPSC-CH-C1001.09.4, IS 9873 (Part 9): 2017, EN-14372, GB/T22048
64	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Toys and Children Products	Aluminium	EN-71-3-2019/ISO 8124 Part-3&5
65	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Toys and Children Products	Antimony	EN-71-3-2019/ISO 8124 Part-3&5-2015/IS:9873,Part-3&5
66	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Toys and Children Products	Arsenic	EN-71-3-2019/ISO 8124 Part-3&5-2015/IS:9873,Part-3&5
67	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Toys and Children Products	Barium	EN-71-3-2019/ISO 8124 Part-3&5-2015/IS:9873,Part-3&5
68	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Toys and Children Products	Boron	EN-71-3-2019/ISO 8124 Part-3&5
69	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Toys and Children Products	Cadmium	EN-71-3-2019/ISO 8124 Part-3&5-2015/IS:9873,Part-3&5

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70	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Toys and Children Products	Chromium	EN-71-3-2019/ISO 8124 Part-3&5-2015/IS:9873,Part-3&5
71	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Toys and Children Products	Chromium III	EN-71-3-2019/ISO 8124 Part-3&5
72	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Toys and Children Products	Chromium VI	EN-71-3-2019/ISO 8124 Part-3&5
73	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Toys and Children Products	Cobalt	EN-71-3-2019/ISO 8124 Part-3&5
74	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Toys and Children Products	Copper	EN-71-3-2019/ISO 8124 Part-3&5
75	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Toys and Children Products	Lead	EN-71-3-2019/ISO 8124 Part-3&5-2015/IS:9873,Part-3&5
76	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Toys and Children Products	Manganese	EN-71-3-2019/ISO 8124 Part-3&5
77	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Toys and Children Products	Mercury	EN-71-3-2019/ISO 8124 Part-3&5-2015/IS:9873,Part-3&5
78	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Toys and Children Products	Nickel	EN-71-3-2019/ISO 8124 Part-3&5
79	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Toys and Children Products	Organic Tin	EN-71-3-2019/ISO 8124 Part-3&5
80	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Toys and Children Products	Selenium	EN-71-3-2019/ISO 8124 Part-3&5-2015/IS:9873,Part-3&5
81	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Toys and Children Products	Strontium	EN-71-3-2019/ISO 8124 Part-3&5
82	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Toys and Children Products	Tin	EN-71-3-2019/ISO 8124 Part-3&5
83	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Toys and Children Products	Zinc	EN-71-3-2019/ISO 8124 Part-3&5

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84	CHEMICAL- LUBRICANTS	Grease	Copper Strip Corrosion	IS:1448,Part-51
85	CHEMICAL- LUBRICANTS	Grease	Drop Point	IS:1448,Part-52
86	CHEMICAL- LUBRICANTS	Grease	Evaporation Loss	IS:1448,Part-68
87	CHEMICAL- LUBRICANTS	Grease	Free Alkalinity	IS:1448,Part-53
88	CHEMICAL- LUBRICANTS	Grease	Free Organic Acidity	IS:1448,Part-53
89	CHEMICAL- LUBRICANTS	Grease	Heat Stability	IS:1448,Part-62
90	CHEMICAL- LUBRICANTS	Grease	Kinematic Viscosity (at temp. 40 ºC)	IS:1448,Part-25
91	CHEMICAL- LUBRICANTS	Grease	Kinematic Viscosity (at temp.100 ºC)	IS 1448 Part 25
92	CHEMICAL- LUBRICANTS	Grease	Oil Content	IS:1448,Part-59
93	CHEMICAL- LUBRICANTS	Grease	Sulphated Ash	IS:1448,Part-4
94	CHEMICAL- LUBRICANTS	Grease	Worked and unworked consistency	IS:1448,Part-60
95	CHEMICAL- LUBRICANTS	Lube Oil (Engine Oil) and Gear Oil	Copper Strip Corrosion	IS:1448,Part-15
96	CHEMICAL- LUBRICANTS	Lube Oil (Engine Oil) and Gear Oil	Density	IS:1448,Part-16
97	CHEMICAL- LUBRICANTS	Lube Oil (Engine Oil) and Gear Oil	Fire Point	IS:1448,Part-69
98	CHEMICAL- LUBRICANTS	Lube Oil (Engine Oil) and Gear Oil	Flash Point (COC)	IS:1448,Part-69
99	CHEMICAL- LUBRICANTS	Lube Oil (Engine Oil) and Gear Oil	Inorganic Acidity	IS:1448,Part-2
100	CHEMICAL- LUBRICANTS	Lube Oil (Engine Oil) and Gear Oil	Insolubles (Pentane & Toluene)	ASTM D 893
101	CHEMICAL- LUBRICANTS	Lube Oil (Engine Oil) and Gear Oil	Kinematic Viscosity (at temp. 40 ºC)	IS:1448,Part-25
102	CHEMICAL- LUBRICANTS	Lube Oil (Engine Oil) and Gear Oil	Pour Point	IS:1448,Part-10,Sec-2
103	CHEMICAL- LUBRICANTS	Lube Oil (Engine Oil) and Gear Oil	Saponification Value	IS:1448,Part-55 Sec.-1
104	CHEMICAL- LUBRICANTS	Lube Oil (Engine Oil) and Gear Oil	Sulphated Ash	IS:1448,Part-4
105	CHEMICAL- LUBRICANTS	Lube Oil (Engine Oil) and Gear Oil	Total Acid Number	IS:1448,Part-2
106	CHEMICAL- LUBRICANTS	Lube Oil (Engine Oil) and Gear Oil	Total Base Number	IS:1448,Part-86
107	CHEMICAL- LUBRICANTS	Lube Oil (Engine Oil) and Gear Oil	Viscosity Index	IS:1448,Part-56
108	CHEMICAL- LUBRICANTS	Lube oil(Engine Oil) and Gear Oil	Kinematic Viscosity (at temp. 100ºC)	IS 1448 Part 25
109	CHEMICAL- METALLIC COATINGS & TREATMENT SOLUTIONS	Galvanized steel & allied coated products, Powder Coatings, Paint & enamels pigment & extenders polishes, Solvent & Thinners (Non – Metallic Finishes on Metal Products)	Anodizing Thickness	IS:6012

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110	CHEMICAL- METALLIC COATINGS & TREATMENT SOLUTIONS	Galvanized steel & allied coated products, Powder Coatings, Paint & enamels pigment & extenders polishes, Solvent & Thinners (Non – Metallic Finishes on Metal Products)	Chemical resistance test	AAMA 2605
111	CHEMICAL- METALLIC COATINGS & TREATMENT SOLUTIONS	Galvanized steel & allied coated products, Powder Coatings, Paint & enamels pigment & extenders polishes, Solvent & Thinners (Non – Metallic Finishes on Metal Products)	Resistance to Corrosion (Salt Spray Test / Corrosion Test)	AAMA 2605
112	CHEMICAL- METALLIC COATINGS & TREATMENT SOLUTIONS	Galvanized steel & allied coated products, Powder Coatings, Paint & enamels pigment & extenders polishes, Solvent & Thinners (Non – Metallic Finishes on Metal Products)	Resistance to Corrosion (Salt Spray Test / Corrosion Test)	ASTM B 117
113	CHEMICAL- METALLIC COATINGS & TREATMENT SOLUTIONS	Galvanized steel & allied coated products, Powder Coatings, Paint & enamels pigment & extenders polishes, Solvent & Thinners (Non – Metallic Finishes on Metal Products)	Resistance to Corrosion (Salt Spray Test / Corrosion Test)	ASTM G-85 Mod, ISO 9227
114	CHEMICAL- METALLIC COATINGS & TREATMENT SOLUTIONS	Galvanized steel & allied coated products, Powder Coatings, Paint & enamels pigment & extenders polishes, Solvent & Thinners (Non – Metallic Finishes on Metal Products)	Resistance to Humidity test	AAMA 2605
115	CHEMICAL- METALLIC COATINGS & TREATMENT SOLUTIONS	Galvanized steel product,Sheet,Barbed wire, Hot dip galvanized threaded steel fasteners etc.	Anodizing Thickness	IS:5523
116	CHEMICAL- METALLIC COATINGS & TREATMENT SOLUTIONS	Galvanized steel product,Sheet,Barbed wire, Hot dip galvanized threaded steel fasteners etc.	Phosphate Coating Thickness	IS:14503
117	CHEMICAL- METALLIC COATINGS & TREATMENT SOLUTIONS	Galvanized steel product,Sheet,Barbed wire, Hot dip galvanized threaded steel fasteners etc.	Uniformity of Coating	IS:2633
118	CHEMICAL- METALLIC COATINGS & TREATMENT SOLUTIONS	Galvanized steel product,Sheet,Barbed wire, Hot dip galvanized threaded steel fasteners etc.	Zinc Coating Thickness	IS:6745
119	CHEMICAL- METALLIC COATINGS & TREATMENT SOLUTIONS	Tin Coated Products	Mass of Tin coating	IS:1327
120	CHEMICAL- METALS & ALLOYS	Aluminium & its alloys	Chromium	ASTM E 1251
121	CHEMICAL- METALS & ALLOYS	Aluminium & its alloys	Chromium	IS:11035
122	CHEMICAL- METALS & ALLOYS	Aluminium & its alloys	Copper	ASTM E 1251

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123	CHEMICAL- METALS & ALLOYS	Aluminium & its alloys	Copper	IS:11035
124	CHEMICAL- METALS & ALLOYS	Aluminium & its alloys	Iron	ASTM E 1251
125	CHEMICAL- METALS & ALLOYS	Aluminium & its alloys	Iron	IS:11035
126	CHEMICAL- METALS & ALLOYS	Aluminium & its alloys	Lead	ASTM E 1251
127	CHEMICAL- METALS & ALLOYS	Aluminium & its alloys	Lead	IS:11035
128	CHEMICAL- METALS & ALLOYS	Aluminium & its alloys	Magnesium	ASTM E 1251
129	CHEMICAL- METALS & ALLOYS	Aluminium & its alloys	Magnesium	IS:11035
130	CHEMICAL- METALS & ALLOYS	Aluminium & its alloys	Manganese	ASTM E 1251
131	CHEMICAL- METALS & ALLOYS	Aluminium & its alloys	Manganese	IS:11035
132	CHEMICAL- METALS & ALLOYS	Aluminium & its alloys	Nickel	ASTM E 1251
133	CHEMICAL- METALS & ALLOYS	Aluminium & its alloys	Nickel	IS:11035
134	CHEMICAL- METALS & ALLOYS	Aluminium & its alloys	Silicon	ASTM E 1251
135	CHEMICAL- METALS & ALLOYS	Aluminium & its alloys	Silicon	IS:11035
136	CHEMICAL- METALS & ALLOYS	Aluminium & its alloys	Tin	ASTM E 1251
137	CHEMICAL- METALS & ALLOYS	Aluminium & its alloys	Tin	IS:11035
138	CHEMICAL- METALS & ALLOYS	Aluminium & its alloys	Titanium	ASTM E 1251
139	CHEMICAL- METALS & ALLOYS	Aluminium & its alloys	Titanium	IS:11035
140	CHEMICAL- METALS & ALLOYS	Aluminium & its alloys	Zinc	ASTM E 1251
141	CHEMICAL- METALS & ALLOYS	Aluminium & its alloys	Zinc	IS:11035

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142	CHEMICAL- METALS & ALLOYS	Cast Iron	Aluminium	ASTM E 1999
143	CHEMICAL- METALS & ALLOYS	Cast Iron	Carbon	ASTM E 1999
144	CHEMICAL- METALS & ALLOYS	Cast Iron	Carbon	IS:228, Part-1
145	CHEMICAL- METALS & ALLOYS	Cast Iron	Chromium	ASTM E 1999
146	CHEMICAL- METALS & ALLOYS	Cast Iron	Copper	ASTM E 1999
147	CHEMICAL- METALS & ALLOYS	Cast Iron	Lead	ASTM E 1999
148	CHEMICAL- METALS & ALLOYS	Cast Iron	Manganese	ASTM E 1999
149	CHEMICAL- METALS & ALLOYS	Cast Iron	Molybdenum	ASTM E 1999
150	CHEMICAL- METALS & ALLOYS	Cast Iron	Nickel	ASTM E 1999
151	CHEMICAL- METALS & ALLOYS	Cast Iron	Phosphorus	ASTM E1999
152	CHEMICAL- METALS & ALLOYS	Cast Iron	Phosphorus	IS:228, Part-3
153	CHEMICAL- METALS & ALLOYS	Cast Iron	Silicon	ASTM E 1999
154	CHEMICAL- METALS & ALLOYS	Cast Iron	Sulphur	ASTM E 1999
155	CHEMICAL- METALS & ALLOYS	Cast Iron	Sulphur	IS;228, Part-9
156	CHEMICAL- METALS & ALLOYS	Cast Iron	Tin	ASTM E 1999
157	CHEMICAL- METALS & ALLOYS	Cast Iron	Titanium	ASTM E 1999
158	CHEMICAL- METALS & ALLOYS	Copper & Its alloys	Aluminium	EN 15079
159	CHEMICAL- METALS & ALLOYS	Copper & Its alloys	Iron	EN 15079
160	CHEMICAL- METALS & ALLOYS	Copper & Its alloys	Lead	EN 15079

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161	CHEMICAL- METALS & ALLOYS	Copper & Its alloys	Manganese	EN 15079
162	CHEMICAL- METALS & ALLOYS	Copper & Its alloys	Nickel	EN 15079
163	CHEMICAL- METALS & ALLOYS	Copper & Its alloys	Phosphorus	EN 15079
164	CHEMICAL- METALS & ALLOYS	Copper & Its alloys	Silicon	EN 15079
165	CHEMICAL- METALS & ALLOYS	Copper & Its alloys	Tin	EN 15079
166	CHEMICAL- METALS & ALLOYS	Copper & Its alloys	Zinc	EN 15079
167	CHEMICAL- METALS & ALLOYS	Stainless Steel	Aluminium	ASTM E 1086
168	CHEMICAL- METALS & ALLOYS	Stainless Steel	Carbon	ASTM E 1086
169	CHEMICAL- METALS & ALLOYS	Stainless Steel	Carbon	IS:228, Part-1
170	CHEMICAL- METALS & ALLOYS	Stainless Steel	Carbon	IS:9879
171	CHEMICAL- METALS & ALLOYS	Stainless Steel	Chromium	ASTM E 1086
172	CHEMICAL- METALS & ALLOYS	Stainless Steel	Chromium	IS:9879
173	CHEMICAL- METALS & ALLOYS	Stainless Steel	Cobalt	JIS G 1253
174	CHEMICAL- METALS & ALLOYS	Stainless Steel	Copper	ASTM E 1086
175	CHEMICAL- METALS & ALLOYS	Stainless Steel	Copper	IS:9879
176	CHEMICAL- METALS & ALLOYS	Stainless Steel	Lead	JIS G 1253
177	CHEMICAL- METALS & ALLOYS	Stainless Steel	Manganese	ASTM E 1086
178	CHEMICAL- METALS & ALLOYS	Stainless Steel	Manganese	IS:9879
179	CHEMICAL- METALS & ALLOYS	Stainless Steel	Molybdenum	ASTM E 1086

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180	CHEMICAL- METALS & ALLOYS	Stainless Steel	Molybdenum	IS:9879
181	CHEMICAL- METALS & ALLOYS	Stainless Steel	Nickel	ASTM E 1086
182	CHEMICAL- METALS & ALLOYS	Stainless Steel	Nickel	IS:9879
183	CHEMICAL- METALS & ALLOYS	Stainless Steel	Niobium	JIS G 1253
184	CHEMICAL- METALS & ALLOYS	Stainless Steel	Phosphorus	ASTM E 1086
185	CHEMICAL- METALS & ALLOYS	Stainless Steel	Phosphorus	IS:228, Part-3
186	CHEMICAL- METALS & ALLOYS	Stainless Steel	Phosphorus	IS:9879
187	CHEMICAL- METALS & ALLOYS	Stainless Steel	Silicon	ASTM E 1086
188	CHEMICAL- METALS & ALLOYS	Stainless Steel	Silicon	IS:9879
189	CHEMICAL- METALS & ALLOYS	Stainless Steel	Sulphur	ASTM E 1086
190	CHEMICAL- METALS & ALLOYS	Stainless Steel	Sulphur	IS:228, Part -9
191	CHEMICAL- METALS & ALLOYS	Stainless Steel	Sulphur	IS:9879
192	CHEMICAL- METALS & ALLOYS	Stainless Steel	Titanium	JIS G 1253
193	CHEMICAL- METALS & ALLOYS	Stainless Steel	Tungsten	JIS G 1253
194	CHEMICAL- METALS & ALLOYS	Stainless Steel	Vanadium	JIS G 1253
195	CHEMICAL- METALS & ALLOYS	Steel (Carbon Steel & Low alloy steel)	Aluminium	ASTM E 415
196	CHEMICAL- METALS & ALLOYS	Steel (Carbon Steel & Low alloy steel)	Aluminium	IS:8811
197	CHEMICAL- METALS & ALLOYS	Steel (Carbon Steel & Low alloy steel)	Boron	ASTM E 415
198	CHEMICAL- METALS & ALLOYS	Steel (Carbon Steel & Low alloy steel)	Boron	IS:8811

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199	CHEMICAL- METALS & ALLOYS	Steel (Carbon Steel & Low alloy steel)	Carbon	ASTM E 415
200	CHEMICAL- METALS & ALLOYS	Steel (Carbon Steel & Low alloy steel)	Carbon	IS:228, Part-1
201	CHEMICAL- METALS & ALLOYS	Steel (Carbon Steel & Low alloy steel)	Carbon	IS:8811
202	CHEMICAL- METALS & ALLOYS	Steel (Carbon Steel & Low alloy steel)	Chromium	ASTM E 415
203	CHEMICAL- METALS & ALLOYS	Steel (Carbon Steel & Low alloy steel)	Chromium	IS:8811
204	CHEMICAL- METALS & ALLOYS	Steel (Carbon Steel & Low alloy steel)	Cobalt	ASTM E 415
205	CHEMICAL- METALS & ALLOYS	Steel (Carbon Steel & Low alloy steel)	Cobalt	IS:8811
206	CHEMICAL- METALS & ALLOYS	Steel (Carbon Steel & Low alloy steel)	Copper	ASTM E 415
207	CHEMICAL- METALS & ALLOYS	Steel (Carbon Steel & Low alloy steel)	Copper	IS:8811
208	CHEMICAL- METALS & ALLOYS	Steel (Carbon Steel & Low alloy steel)	Lead	ASTM E 415
209	CHEMICAL- METALS & ALLOYS	Steel (Carbon Steel & Low alloy steel)	Lead	IS:8811
210	CHEMICAL- METALS & ALLOYS	Steel (Carbon Steel & Low alloy steel)	Manganese	ASTM E 415
211	CHEMICAL- METALS & ALLOYS	Steel (Carbon Steel & Low alloy steel)	Manganese	IS:8811
212	CHEMICAL- METALS & ALLOYS	Steel (Carbon Steel & Low alloy steel)	Molybdenum	ASTM E 415
213	CHEMICAL- METALS & ALLOYS	Steel (Carbon Steel & Low alloy steel)	Molybdenum	IS:8811
214	CHEMICAL- METALS & ALLOYS	Steel (Carbon Steel & Low alloy steel)	Nickel	ASTM E 415
215	CHEMICAL- METALS & ALLOYS	Steel (Carbon Steel & Low alloy steel)	Nickel	IS:8811
216	CHEMICAL- METALS & ALLOYS	Steel (Carbon Steel & Low alloy steel)	Niobium	ASTM E 415
217	CHEMICAL- METALS & ALLOYS	Steel (Carbon Steel & Low alloy steel)	Niobium	IS:8811

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218	CHEMICAL- METALS & ALLOYS	Steel (Carbon Steel & Low alloy steel)	Phosphorus	ASTM E 415
219	CHEMICAL- METALS & ALLOYS	Steel (Carbon Steel & Low alloy steel)	Phosphorus	IS:8811
220	CHEMICAL- METALS & ALLOYS	Steel (Carbon Steel & Low alloy steel)	Silicon	ASTM E 415
221	CHEMICAL- METALS & ALLOYS	Steel (Carbon Steel & Low alloy steel)	Silicon	IS:8811
222	CHEMICAL- METALS & ALLOYS	Steel (Carbon Steel & Low alloy steel)	Sulphur	ASTM E 415
223	CHEMICAL- METALS & ALLOYS	Steel (Carbon Steel & Low alloy steel)	Sulphur	IS:8811
224	CHEMICAL- METALS & ALLOYS	Steel (Carbon Steel & Low alloy steel)	Tin	ASTM E 415
225	CHEMICAL- METALS & ALLOYS	Steel (Carbon Steel & Low alloy steel)	Tin	IS:8811
226	CHEMICAL- METALS & ALLOYS	Steel (Carbon Steel & Low alloy steel)	Titanium	ASTM E 415
227	CHEMICAL- METALS & ALLOYS	Steel (Carbon Steel & Low alloy steel)	Titanium	IS:8811
228	CHEMICAL- METALS & ALLOYS	Steel (Carbon Steel & Low alloy steel)	Tungsten	ASTM E 415
229	CHEMICAL- METALS & ALLOYS	Steel (Carbon Steel & Low alloy steel)	Tungsten	IS:8811
230	CHEMICAL- METALS & ALLOYS	Steel (Carbon Steel & Low alloy steel)	Vanadium	ASTM E 415
231	CHEMICAL- METALS & ALLOYS	Steel (Carbon Steel & Low alloy steel)	Vanadium	IS:8811
232	CHEMICAL- METALS & ALLOYS	Steel (Carbon Steel & Low alloy steel)	Carbon Equivalent (CE)	IS 15962, IS 10748
233	CHEMICAL- METALS & ALLOYS	Steel (Carbon Steel & Low alloy steel)	Nitrogen	ASTM E415
234	CHEMICAL- METALS & ALLOYS	Steel (Carbon Steel & Low alloy steel)	Phosphorus	IS:228, Part-3
235	CHEMICAL- METALS & ALLOYS	Steel (Carbon Steel & Low alloy steel)	Sulphur	IS:228, Part-9
236	CHEMICAL- METALS & ALLOYS	Zinc & its alloys	Aluminium	IS:2599

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237	CHEMICAL- METALS & ALLOYS	Zinc & its alloys	Cadmium	IS:2599
238	CHEMICAL- METALS & ALLOYS	Zinc & its alloys	Chromium	IS:2599
239	CHEMICAL- METALS & ALLOYS	Zinc & its alloys	Copper	IS:2599
240	CHEMICAL- METALS & ALLOYS	Zinc & its alloys	Iron	IS:2599
241	CHEMICAL- METALS & ALLOYS	Zinc & its alloys	Lead	IS:2599
242	CHEMICAL- METALS & ALLOYS	Zinc & its alloys	Magnesium	IS:2599
243	CHEMICAL- METALS & ALLOYS	Zinc & its alloys	Nickel	IS:2599
244	CHEMICAL- METALS & ALLOYS	Zinc & its alloys	Tin	IS:2599
245	CHEMICAL- ORES & MINERALS	Iron Ores	Aluminium (as Al2O3)	IS:1493, Part-1,Cl.10
246	CHEMICAL- ORES & MINERALS	Iron Ores	Manganese (as Mn)	IS:1493, Part-1
247	CHEMICAL- ORES & MINERALS	Iron Ores	Phosphorus (as P2O5)	IS:1493, Part-1, Cl.9.0
248	CHEMICAL- ORES & MINERALS	Iron Ores	Silica (as SiO2)	IS:1493, Part-1
249	CHEMICAL- ORES & MINERALS	Iron Ores	Sulphur (as SO3)	IS:1493, Part-1, Cl.11
250	CHEMICAL- ORES & MINERALS	Iron Ores	Total Iron (as Fe)	IS:1493, Part-1, Cl.8.5
251	CHEMICAL- ORES & MINERALS	Limestone & Dolomite	Alumina (as Al2O3)	IS:1760, Part-3
252	CHEMICAL- ORES & MINERALS	Limestone & Dolomite	Iron (as Fe2O3)	IS:1760, Part-3
253	CHEMICAL- ORES & MINERALS	Limestone & Dolomite	Lime (as CaO)	IS:1760, Part-3
254	CHEMICAL- ORES & MINERALS	Limestone & Dolomite	Loss On Ignition	IS:1760, Part-1
255	CHEMICAL- ORES & MINERALS	Limestone & Dolomite	Magnesium (as MgO)	IS:1760, Part-3

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256	CHEMICAL- ORES & MINERALS	Limestone & Dolomite	Silica (as SiO2)	IS:1760, Part-2
257	CHEMICAL- ORES & MINERALS	Mineral for Insulation Materials (Mineral wool/ Glass wool/ Rock wool/ Fiber)	Alumina (as Al2O3)	SOP/CHEM/O&M/ICP-01, date of issue 30.08.
258	CHEMICAL- ORES & MINERALS	Mineral for Insulation Materials (Mineral wool/ Glass wool/ Rock wool/ Fiber)	Silica (as SiO2)	SOP/CHEM/O&M/ICP-01, date of issue 30.08
259	CHEMICAL- ORES & MINERALS	Mineral for Insulation Materials (Mineral wool/ Glass wool/ Rock wool/ Fiber)	Titanium (as TiO2)	SOP/CHEM/O&M/ICP-01, date of issue 30.08
260	CHEMICAL- ORES & MINERALS	Mineral for Insulation Materials (Mineral wool/ Glass wool/ Rock wool/ Fiber)	Calcium (as CaO)	SOP/CHEM/O&M/ICP-01, date of issue 30.08
261	CHEMICAL- ORES & MINERALS	Mineral for Insulation Materials (Mineral wool/ Glass wool/ Rock wool/ Fiber)	Iron (as Fe2O3)	SOP/CHEM/O&M/ICP-01, date of issue 30.08
262	CHEMICAL- ORES & MINERALS	Mineral for Insulation Materials (Mineral wool/ Glass wool/ Rock wool/ Fiber)	Magnesium (as MgO)	SOP/CHEM/O&M/ICP-01, date of issue 30.08.
263	CHEMICAL- ORES & MINERALS	Mineral for Insulation Materials (Mineral wool/ Glass wool/ Rock wool/ Fiber)	Manganese (as MnO)	SOP/CHEM/O&M/ICP-01, date of issue 30.08
264	CHEMICAL- ORES & MINERALS	Mineral for Insulation Materials (Mineral wool/ Glass wool/ Rock wool/ Fiber)	Phosphorus (as P2O5)	SOP/CHEM/O&M/ICP-01, date of issue 30.08.
265	CHEMICAL- ORES & MINERALS	Mineral for Insulation Materials (Mineral wool/ Glass wool/ Rock wool/ Fiber)	Potassium (as K2O)	SOP/CHEM/O&M/ICP-01, date of issue 30.08
266	CHEMICAL- ORES & MINERALS	Mineral for Insulation Materials (Mineral wool/ Glass wool/ Rock wool/ Fiber)	Sodium (as Na2O)	SOP/CHEM/O&M/ICP-01, date of issue 30.08.
267	CHEMICAL- ORES & MINERALS	Mineral for Insulation Materials (Mineral wool/ Glass wool/ Rock wool/ Fiber)	Sulphur (as SO3)	SOP/CHEM/O&M/ICP-01, date of issue 30.08.
268	CHEMICAL- PESTICIDE FORMULATIONS	Carbendazim (WP)	Active Ingredient	IS:8445, Annex.-B
269	CHEMICAL- PESTICIDE FORMULATIONS	Carbendazim Tech.	Active Ingredient	IS:8445, Annex.-B
270	CHEMICAL- PESTICIDE FORMULATIONS	Chlorpyrifos (EC)	Active Ingredient	IS:8963, Annex.-A
271	CHEMICAL- PESTICIDE FORMULATIONS	Chlorpyrifos Tech.	Active Ingredient	IS:8963, Annex.-A
272	CHEMICAL- PESTICIDE FORMULATIONS	Cypermethrin (EC)	Active Ingredient	IS:12015,Appendix A
273	CHEMICAL- PESTICIDE FORMULATIONS	Cypermethrin (Tech)	Active Ingredient	IS:12015
274	CHEMICAL- PESTICIDE FORMULATIONS	Deltamethrin (EC)	Active Ingredient	IS:12005, Appendix -A

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275	CHEMICAL- PESTICIDE FORMULATIONS	Deltamethrin (WP)	Active Ingredient	IS:12005,Appendix-A
276	CHEMICAL- PESTICIDE FORMULATIONS	Deltamethrin Tech.	Active Ingredient	IS:12005,Appendix-A
277	CHEMICAL- PESTICIDE FORMULATIONS	Dichlorvos (EC)	Active Ingredient	IS:5277
278	CHEMICAL- PESTICIDE FORMULATIONS	Dichlorvos Tech.	Active Ingredient	IS:4929
279	CHEMICAL- PESTICIDE FORMULATIONS	Fenvalerate (EC)	Active Ingredient	IS:12003, Appendix A
280	CHEMICAL- PESTICIDE FORMULATIONS	Fenvalerate Tech	Active Ingredient	IS:12003
281	CHEMICAL- PESTICIDE FORMULATIONS	Glyphosate (SL)	Active Ingredient	IS:12502
282	CHEMICAL- PESTICIDE FORMULATIONS	Glyphosate Tech.	Active Ingredient	IS:12502
283	CHEMICAL- PESTICIDE FORMULATIONS	Hexaconazole (EC)	Active Ingredient	IS:14549,Annex.-A
284	CHEMICAL- PESTICIDE FORMULATIONS	Hexaconazole (SC)	Active Ingredient	IS:14549, Annex.-A
285	CHEMICAL- PESTICIDE FORMULATIONS	Hexaconazole Tech	Active Ingredient	IS:14549, Annex.-A
286	CHEMICAL- PESTICIDE FORMULATIONS	Isoprothiolane (EC)	Active Ingredient	IS:15163
287	CHEMICAL- PESTICIDE FORMULATIONS	Isoprothiolane Tech.	Active Ingredient	IS:15163
288	CHEMICAL- PESTICIDE FORMULATIONS	Lambda Cyhalothrin (EC)	Active Ingredient	IS:14509
289	CHEMICAL- PESTICIDE FORMULATIONS	Lambda Cyhalothrin Tech	Active Ingredient	IS:14509, Annex.-A
290	CHEMICAL- PESTICIDE FORMULATIONS	Pesticides Formulations	Acidity	IS:6940, Clause 11.3.2
291	CHEMICAL- PESTICIDE FORMULATIONS	Pesticides Formulations	Alkalinity	IS:6940, Clause 11.3.3
292	CHEMICAL- PESTICIDE FORMULATIONS	Pesticides Formulations	Atrrition Test	IS:6940, Clause- 14.1.1
293	CHEMICAL- PESTICIDE FORMULATIONS	Pesticides Formulations	Bulk density after compacting	IS 6940, Clause 12.2

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294	CHEMICAL- PESTICIDE FORMULATIONS	Pesticides Formulations	Chlorides	IS 12502 Appendix B
295	CHEMICAL- PESTICIDE FORMULATIONS	Pesticides Formulations	Cold Test	IS:6940, Clause 13.1
296	CHEMICAL- PESTICIDE FORMULATIONS	Pesticides Formulations	Emulsion Stability	IS:6940, Clause 13.3
297	CHEMICAL- PESTICIDE FORMULATIONS	Pesticides Formulations	Flash point	IS:1448, PART-20
298	CHEMICAL- PESTICIDE FORMULATIONS	Pesticides Formulations	Heavy metal (As, Cd, Hg, Pb, Ni, Cr, Co, Sn, Tl)	SOP/CHEM/AGRO/HM-01, date of issue 30.08.
299	CHEMICAL- PESTICIDE FORMULATIONS	Pesticides Formulations	Material insoluble in Acetone	IS:6940, Clause-9
300	CHEMICAL- PESTICIDE FORMULATIONS	Pesticides Formulations	Moisture content by Karl Fischer	IS 6940, Cl 4.1
301	CHEMICAL- PESTICIDE FORMULATIONS	Pesticides Formulations	pH value	CIPAC Vol. J MT 75.3
302	CHEMICAL- PESTICIDE FORMULATIONS	Pesticides Formulations	Sieve Test	IS:6940, Clause-11.1 & 12.1
303	CHEMICAL- PESTICIDE FORMULATIONS	Pesticides Formulations	Suspensibility	IS:6940,Clause-11.2
304	CHEMICAL- PESTICIDE FORMULATIONS	Pesticides Formulations	Total Cyanides (as CN)	Apha method SM 4500 CN (D) / EPA 9014
305	CHEMICAL- PESTICIDE FORMULATIONS	Pesticides Formulations	Water Run-Off Test	IS:6940, Clause- 14.1.2
306	CHEMICAL- PESTICIDE FORMULATIONS	Pesticides Formulations	Wettability Test	IS 6940 Clause 11.4
307	CHEMICAL- PESTICIDE FORMULATIONS	Pretilachlor (EC)	Active Ingredient	IS:15158
308	CHEMICAL- PESTICIDE FORMULATIONS	Pretilachlor Tech.	Active Ingredient	IS:15158
309	CHEMICAL- PESTICIDE FORMULATIONS	Profenofos (EC)	Active Ingredient	IS:15238, Annex -A
310	CHEMICAL- PESTICIDE FORMULATIONS	Profenofos Tech.	Active Ingredient	IS:15238, Annex.-A
311	CHEMICAL- PESTICIDE FORMULATIONS	Propiconazole (EC)	Active Ingredient	IS:15241
312	CHEMICAL- PESTICIDE FORMULATIONS	Propiconazole Tech.	Active Ingredient	IS:15241

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313	CHEMICAL- PESTICIDE FORMULATIONS	Sulphur (DP)	Active Ingredient	IS:6444
314	CHEMICAL- PESTICIDE FORMULATIONS	Sulphur (WP)	Active Ingredient	IS:6444
315	CHEMICAL- PESTICIDE FORMULATIONS	Sulphur Tech.	Active Ingredient	IS:6444
316	CHEMICAL- PESTICIDE FORMULATIONS	Thiamethoxam (WG)	Active Ingredient	IS:15983
317	CHEMICAL- PESTICIDE FORMULATIONS	Thiamethoxam Tech.	Active Ingredient	IS:15983
318	CHEMICAL- PETROLEUM AND PRODUCTS	Petroleum products, White oil, Anti-freeze, Solvents insulation oils, Feed-stock (HSD&LDO)	Aniline Point	IS:1448,Part-3
319	CHEMICAL- PETROLEUM AND PRODUCTS	Petroleum products, White oil, Anti-freeze, Solvents insulation oils, Feed-stock (HSD&LDO)	API Gravity	IS:1448,Part-17
320	CHEMICAL- PETROLEUM AND PRODUCTS	Petroleum products, White oil, Anti-freeze, Solvents insulation oils, Feed-stock (HSD&LDO)	Ash content	IS:1448,Part-4
321	CHEMICAL- PETROLEUM AND PRODUCTS	Petroleum products, White oil, Anti-freeze, Solvents insulation oils, Feed-stock (HSD&LDO)	Carbon residue (Rammsbottom)	IS:1448,Part-8
322	CHEMICAL- PETROLEUM AND PRODUCTS	Petroleum products, White oil, Anti-freeze, Solvents insulation oils, Feed-stock (HSD&LDO)	Cetane Index	ASTM D 976
323	CHEMICAL- PETROLEUM AND PRODUCTS	Petroleum products, White oil, Anti-freeze, Solvents insulation oils, Feed-stock (HSD&LDO)	Cloud Point	IS:1448,Part-10,Sec.-1
324	CHEMICAL- PETROLEUM AND PRODUCTS	Petroleum products, White oil, Anti-freeze, Solvents insulation oils, Feed-stock (HSD&LDO)	Copper Strip Corrosion	IS:1448,Part-15
325	CHEMICAL- PETROLEUM AND PRODUCTS	Petroleum products, White oil, Anti-freeze, Solvents insulation oils, Feed-stock (HSD&LDO)	Density	IS:1448,Part-16
326	CHEMICAL- PETROLEUM AND PRODUCTS	Petroleum products, White oil, Anti-freeze, Solvents insulation oils, Feed-stock (HSD&LDO)	Diesel Index	IS:1448,Part-17
327	CHEMICAL- PETROLEUM AND PRODUCTS	Petroleum products, White oil, Anti-freeze, Solvents insulation oils, Feed-stock (HSD&LDO)	Inorganic Acidity	IS:1448,Part-2
328	CHEMICAL- PETROLEUM AND PRODUCTS	Petroleum products, White oil, Anti-freeze, Solvents insulation oils, Feed-stock (HSD&LDO)	Kinematic Viscosity (at temp. 100ºC)	IS 1448 Part 25
329	CHEMICAL- PETROLEUM AND PRODUCTS	Petroleum products, White oil, Anti-freeze, Solvents insulation oils, Feed-stock (HSD&LDO)	Kinematic Viscosity (at temp. 40 ºC)	IS:1448,Part-25
330	CHEMICAL- PETROLEUM AND PRODUCTS	Petroleum products, White oil, Anti-freeze, Solvents insulation oils, Feed-stock (HSD&LDO)	Pour Point	IS:1448,Part-10,Sec.-2
331	CHEMICAL- PETROLEUM AND PRODUCTS	Petroleum products, White oil, Anti-freeze, Solvents insulation oils, Feed-stock (HSD&LDO)	Sediments	IS:1448,Part-30

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332	CHEMICAL- PETROLEUM AND PRODUCTS	Petroleum products, White oil, Anti-freeze, Solvents insulation oils, Feed-stock (HSD&LDO)	Total Acidity	IS:1448,Part-2
333	CHEMICAL- PETROLEUM AND PRODUCTS	Petroleum products, White oil, Anti-freeze, Solvents insulation oils, Feed-stock (HSD&LDO)	Total Sulphur	ASTM D 2622
334	CHEMICAL- PETROLEUM AND PRODUCTS	Petroleum products, White oil, Anti-freeze, Solvents insulation oils, Feed-stock (HSD&LDO))	Flash Point (Abel)	IS:1448,Part-20
335	CHEMICAL- PLASTIC & RESINS	Plastic & Polymer products	Color Migration	IS 9845
336	CHEMICAL- PLASTIC & RESINS	Plastic & Polymer products	Heavy Metals & Metal Compound-Residual Catalyst – Antimony (Sb)	IS 12252:2017, SOP/CHEM/POLY/HM-02: Issue No:-01, Issue date -2021
337	CHEMICAL- PLASTIC & RESINS	Plastic & Polymer products	Heavy Metals & Metal Compound-Residual Catalyst – Calcium (Ca)	IS 12252:2017, SOP/CHEM/POLY/HM-02: Issue No:-01, Issue date -2021
338	CHEMICAL- PLASTIC & RESINS	Plastic & Polymer products	Heavy Metals & Metal Compound-Residual Catalyst – Cobalt (Co)	IS 12252:2017, SOP/CHEM/POLY/HM-02: Issue No:-01, Issue date -2021
339	CHEMICAL- PLASTIC & RESINS	Plastic & Polymer products	Heavy Metals & Metal Compound-Residual Catalyst – Gallium (Ga)	IS 12252:2017, SOP/CHEM/POLY/HM-02: Issue No:-01, Issue date -2021
340	CHEMICAL- PLASTIC & RESINS	Plastic & Polymer products	Heavy Metals & Metal Compound-Residual Catalyst – Lithium (Li)	IS 12252:2017, SOP/CHEM/POLY/HM-02: Issue No:-01, Issue date -2021
341	CHEMICAL- PLASTIC & RESINS	Plastic & Polymer products	Heavy Metals & Metal Compound-Residual Catalyst – Manganese (Mn)	IS 12252:2017, SOP/CHEM/POLY/HM-02: Issue No:-01, Issue date -2021
342	CHEMICAL- PLASTIC & RESINS	Plastic & Polymer products	Heavy Metals & Metal Compound-Residual Catalyst – Tin (Sn)	IS 12252:2017, SOP/CHEM/POLY/HM-02: Issue No:-01, Issue date -2021
343	CHEMICAL- PLASTIC & RESINS	Plastic & Polymer products	Heavy Metals & Metal Compound-Residual Catalyst – Titanium (Ti)	IS 12252:2017, SOP/CHEM/POLY/HM-02: Issue No:-01, Issue date -2021
344	CHEMICAL- PLASTIC & RESINS	Plastic & Polymer products	Heavy Metals & Metal Compound-Residual Catalyst – Zinc (Zn)	IS 12252:2017, SOP/CHEM/POLY/HM-02: Issue No:-01, Issue date -2021
345	CHEMICAL- PLASTIC & RESINS	Plastic & Polymer products	Overall migration	IS 9845:RA2020, EN 1186-1,EN1186-9, EN1186-14,
346	CHEMICAL- PLASTIC & RESINS	Plastic & Polymer products	Specific migration of Heavy metals in colorants - Antimony (Sb)	IS 9833:2018, SOP/CHEM/POLY/HM-02: Issue No:-01, Issue date -2021

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347	CHEMICAL- PLASTIC & RESINS	Plastic & Polymer products	Specific migration of Heavy metals in colorants - Arsenic(As)	IS 9833:2018, SOP/CHEM/POLY/HM-02: Issue No:-01, Issue date -2021
348	CHEMICAL- PLASTIC & RESINS	Plastic & Polymer products	Specific migration of Heavy metals in colorants - Barium (Ba)	IS 9833:2018, SOP/CHEM/POLY/HM-02: Issue No:-01, Issue date -2021
349	CHEMICAL- PLASTIC & RESINS	Plastic & Polymer products	Specific migration of Heavy metals in colorants - Cadmium (Cd)	IS 9833:2018, SOP/CHEM/POLY/HM-02: Issue No:-01, Issue date -2021
350	CHEMICAL- PLASTIC & RESINS	Plastic & Polymer products	Specific migration of Heavy metals in colorants - Chromium (Cr)	IS 9833:2018, SOP/CHEM/POLY/HM-02: Issue No:-01, Issue date -2021
351	CHEMICAL- PLASTIC & RESINS	Plastic & Polymer products	Specific migration of Heavy metals in colorants - Lead (Pb)	IS 9833:2018, SOP/CHEM/POLY/HM-02: Issue No:-01, Issue date -2021
352	CHEMICAL- PLASTIC & RESINS	Plastic & Polymer products	Specific migration of Heavy metals in colorants - Mercury (Hg)	IS 9833:2018, SOP/CHEM/POLY/HM-02: Issue No:-01, Issue date -2021
353	CHEMICAL- PLASTIC & RESINS	Plastic & Polymer products	Specific migration of Heavy metals in colorants - Selenium (Se)	IS 9833:2018, SOP/CHEM/POLY/HM-02: Issue No:-01, Issue date -2021
354	CHEMICAL- PLASTIC & RESINS	Plastic & Polymer products	Specific migration of Heavy metals in colorants - Zinc (Zn)	IS 9833:2018, SOP/CHEM/POLY/HM-02: Issue No:-01, Issue date -2021
355	CHEMICAL- PLASTIC & RESINS	Plastics (Plastic products/ Moulding Compounds/Thermoplastic/Composites/Resin/ Pipes/Sheets	Ash / Filler content	ASTM D 5630
356	CHEMICAL- PLASTIC & RESINS	Plastics (Plastic products/ Moulding Compounds/Thermoplastic/Composites/Resin/ Pipes/Sheets	Chemical composition of Fillers (SiO_2,Al_2O_3,TiO_2,Fe_2O_3,CaO, MgO,ZnO,PbO)	ASTM E 1621
357	CHEMICAL- PLASTIC & RESINS	Plastics (Plastic products/ Moulding Compounds/Thermoplastic/Composites/Resin/ Pipes/Sheets	Chemical Resistance	ASTM D543
358	CHEMICAL- PLASTIC & RESINS	Plastics (Plastic products/ Moulding Compounds/Thermoplastic/Composites/Resin/ Pipes/Sheets	Density	ASTM D 792
359	CHEMICAL- PLASTIC & RESINS	Plastics (Plastic products/ Moulding Compounds/Thermoplastic/Composites/Resin/ Pipes/Sheets	Density	IS:13360, Part-3,Sec.1/2/3
360	CHEMICAL- PLASTIC & RESINS	Plastics (Plastic products/ Moulding Compounds/Thermoplastic/Composites/Resin/ Pipes/Sheets	Glass Transition Temperature	ASTM E1356
361	CHEMICAL- PLASTIC & RESINS	Plastics (Plastic products/ Moulding Compounds/Thermoplastic/Composites/Resin/ Pipes/Sheets	Melting And Crystallization Temperatures By Thermal Analysis	ASTM E794

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362	CHEMICAL- PLASTIC & RESINS	Plastics (Plastic products/ Moulding Compounds/Thermoplastic/Composites/Resin/ Pipes/Sheets	Melting Point (semi crystalline materials)	IS:13360,Part-6,Sec.X
363	CHEMICAL- PLASTIC & RESINS	Plastics (Plastic products/ Moulding Compounds/Thermoplastic/Composites/Resin/ Pipes/Sheets	Melting Point / Glass Transition (Transition Temperatures and Enthalpies of Fusion and Crystallization of Polymers)	ASTM D3418
364	CHEMICAL- PLASTIC & RESINS	Plastics (Plastic products/ Moulding Compounds/Thermoplastic/Composites/Resin/ Pipes/Sheets	Moisture content	ASTM D6980
365	CHEMICAL- PLASTIC & RESINS	Plastics (Plastic products/ Moulding Compounds/Thermoplastic/Composites/Resin/ Pipes/Sheets	Oxidative Induction Time (OIT) / Thermal Stability to Oxidation	ASTM D3895,IS 15450,IS 4984,IS 16098-part-2,IS 14885
366	CHEMICAL- PLASTIC & RESINS	Plastics (Plastic products/ Moulding Compounds/Thermoplastic/Composites/Resin/ Pipes/Sheets	Plastic Identification	ASTM E 1252/ RAPRA / By FTIR
367	CHEMICAL- PLASTIC & RESINS	Plastics (Plastic products/ Moulding Compounds/Thermoplastic/Composites/Resin/ Pipes/Sheets	Polymer Blend / Compositional analysis by Thermogravimetry	ASTM E1131,ISO 11358
368	CHEMICAL- PLASTIC & RESINS	Plastics (Plastic products/ Moulding Compounds/Thermoplastic/Composites/Resin/ Pipes/Sheets	Water Absorption	IS:13360, Part-8, Sec.-1
369	CHEMICAL- PLASTIC & RESINS	Plastics and its products	Glass Content	IS:10661
370	CHEMICAL- PLASTIC & RESINS	Plastics and its products	Glass Content	ISO 1172
371	CHEMICAL- RUBBER & RUBBER PRODUCTS	Rubber Gaskets for pressure cooker	Heavy metals	IS 7466
372	CHEMICAL- RUBBER & RUBBER PRODUCTS	Rubber Gaskets for pressure cooker	Zinc Oxide (ZnO)	IS 7466
373	CHEMICAL- RUBBER & RUBBER PRODUCTS	Rubber Vulcanizate and its products	Polymer Content	IS:3400, Part-22
374	CHEMICAL- RUBBER & RUBBER PRODUCTS	Rubber Vulcanizate / Rubber product / Rubber composites / Thermoplastic	Ash / Filler content	ASTM D 297
375	CHEMICAL- RUBBER & RUBBER PRODUCTS	Rubber Vulcanizate / Rubber product / Rubber composites / Thermoplastic	Carbon Black Content	ISO 1408
376	CHEMICAL- RUBBER & RUBBER PRODUCTS	Rubber Vulcanizate / Rubber product / Rubber composites / Thermoplastic	Chemical composition of Fillers (SiO_2,Al_2O_3,TiO_2,Fe_2O_3,CaO, MgO,ZnO,PbO)	ASTM D 297
377	CHEMICAL- RUBBER & RUBBER PRODUCTS	Rubber Vulcanizate / Rubber product / Rubber composites / Thermoplastic	Chemical composition of Fillers (SiO_2,Al_2O_3,TiO_2,Fe_2O_3,CaO, MgO,ZnO,PbO)	ASTM E 1621
378	CHEMICAL- RUBBER & RUBBER PRODUCTS	Rubber Vulcanizate / Rubber product / Rubber composites / Thermoplastic	Density	ASTM D 297

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379	CHEMICAL- RUBBER & RUBBER PRODUCTS	Rubber Vulcanizate / Rubber product / Rubber composites / Thermoplastic	Density	IS:3400, Part-9
380	CHEMICAL- RUBBER & RUBBER PRODUCTS	Rubber Vulcanizate / Rubber product / Rubber composites / Thermoplastic	Melting And Crystallization Temperatures By Thermal Analysis	ASTM E794
381	CHEMICAL- RUBBER & RUBBER PRODUCTS	Rubber Vulcanizate / Rubber product / Rubber composites / Thermoplastic	Melting Point / Glass Transition (Transition Temperatures and Enthalpies of Fusion and Crystallization of Polymers)	ASTM D3418
382	CHEMICAL- RUBBER & RUBBER PRODUCTS	Rubber Vulcanizate / Rubber product / Rubber composites / Thermoplastic	Polymer Blend / Compositional analysis by Thermogravimetry	ASTM E1131,ISO 11358
383	CHEMICAL- RUBBER & RUBBER PRODUCTS	Rubber Vulcanizate / Rubber product / Rubber composites / Thermoplastic	Polymer Content	ASTM D 297
384	CHEMICAL- RUBBER & RUBBER PRODUCTS	Rubber Vulcanizate / Rubber product / Rubber composites / Thermoplastic	Rubber Identification	ASTM D 297
385	CHEMICAL- RUBBER & RUBBER PRODUCTS	Rubber Vulcanizate / Rubber product / Rubber composites / Thermoplastic	Rubber Identification	ASTM D 3677
386	CHEMICAL- RUBBER & RUBBER PRODUCTS	Rubber Vulcanizate / Rubber product / Rubber composites / Thermoplastic	Rubber Identification	ISO 4650 (By FTIR)
387	CHEMICAL- RUBBER & RUBBER PRODUCTS	Rubber Vulcanizate products	Carbon Black content	IS:3400, Part-22
388	CHEMICAL- RUBBER & RUBBER PRODUCTS	Rubber Vulcanizate products	Chemical composition of Fillers (SiO_2,Al_2O_3,TiO_2,Fe_2O_3,CaO, MgO,ZnO,PbO)	IS:3400, Part-22
389	CHEMICAL- RUBBER & RUBBER PRODUCTS	Rubber Vulcanizate products	Rubber Identification	IS:3400, Part-22
390	CHEMICAL- RUBBER & RUBBER PRODUCTS	Surgical rubber gloves	pH of aqueous extract	IS 4148
391	CHEMICAL- WATER	Potable & domestic / Industrial / Cooling Purpose / Bore well water	Acidity (as $CaCO_3$)	IS:3025, Part-22
392	CHEMICAL- WATER	Potable & domestic / Industrial / Cooling Purpose / Bore well water	Alkalinity (as $CaCO_3$)	IS:3025, Part-23
393	CHEMICAL- WATER	Potable & domestic / Industrial / Cooling Purpose / Bore well water	Aluminium	APHA 3120
394	CHEMICAL- WATER	Potable & domestic / Industrial / Cooling Purpose / Bore well water	Arsenic	APHA 3120
395	CHEMICAL- WATER	Potable & domestic / Industrial / Cooling Purpose / Bore well water	Boron	APHA 3120

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396	CHEMICAL- WATER	Potable & domestic / Industrial / Cooling Purpose / Bore well water	Cadmium	APHA 3120
397	CHEMICAL- WATER	Potable & domestic / Industrial / Cooling Purpose / Bore well water	Chlorides (as Cl)	IS:3025, Part-32, Clause-2
398	CHEMICAL- WATER	Potable & domestic / Industrial / Cooling Purpose / Bore well water	Chromium	APHA 3120
399	CHEMICAL- WATER	Potable & domestic / Industrial / Cooling Purpose / Bore well water	Colour	IS:3025, Part-4
400	CHEMICAL- WATER	Potable & domestic / Industrial / Cooling Purpose / Bore well water	Copper	APHA 3120
401	CHEMICAL- WATER	Potable & domestic / Industrial / Cooling Purpose / Bore well water	Dissolved Oxygen	IS:3025, Part-38
402	CHEMICAL- WATER	Potable & domestic / Industrial / Cooling Purpose / Bore well water	Inorganic Solids	IS:3025, Part-18
403	CHEMICAL- WATER	Potable & domestic / Industrial / Cooling Purpose / Bore well water	Iron	APHA 3120
404	CHEMICAL- WATER	Potable & domestic / Industrial / Cooling Purpose / Bore well water	Lead	APHA 3120
405	CHEMICAL- WATER	Potable & domestic / Industrial / Cooling Purpose / Bore well water	Manganese	APHA 3120
406	CHEMICAL- WATER	Potable & domestic / Industrial / Cooling Purpose / Bore well water	Nickel	APHA 3120
407	CHEMICAL- WATER	Potable & domestic / Industrial / Cooling Purpose / Bore well water	Odour	IS:3025, Part-5
408	CHEMICAL- WATER	Potable & domestic / Industrial / Cooling Purpose / Bore well water	Organic solids	IS:3025, Part-18
409	CHEMICAL- WATER	Potable & domestic / Industrial / Cooling Purpose / Bore well water	pH Value	IS:3025, Part-11
410	CHEMICAL- WATER	Potable & domestic / Industrial / Cooling Purpose / Bore well water	Potassium	APHA 3120
411	CHEMICAL- WATER	Potable & domestic / Industrial / Cooling Purpose / Bore well water	Selenium	APHA 3120
412	CHEMICAL- WATER	Potable & domestic / Industrial / Cooling Purpose / Bore well water	Sodium	APHA 3120
413	CHEMICAL- WATER	Potable & domestic / Industrial / Cooling Purpose / Bore well water	Specific Conductance (at 25°C)	IS:3025, Part-14
414	CHEMICAL- WATER	Potable & domestic / Industrial / Cooling Purpose / Bore well water	Sulphate	IS:3025, Part-24, Clause-2

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415	CHEMICAL- WATER	Potable & domestic / Industrial / Cooling Purpose / Bore well water	Total Dissolve Solids (TDS)	IS:3025, Part-16
416	CHEMICAL- WATER	Potable & domestic / Industrial / Cooling Purpose / Bore well water	Total Hardness (as CaCO3)	IS:3025, Part-21,Clause-2
417	CHEMICAL- WATER	Potable & domestic / Industrial / Cooling Purpose / Bore well water	Turbidity	IS:3025, Part-10
418	CHEMICAL- WATER	Potable & domestic / Industrial / Cooling Purpose / Bore well water	Zinc	APHA 3120
419	ELECTRICAL- INSULATING MATERIALS & INSULATORS	Polymer material/ Solid Insulating material	Insulation Resistance / Electrical Resistance	IS:10810 Part-43
420	ELECTRICAL- INSULATING MATERIALS & INSULATORS	Polymer material/ Solid Insulating material	Insulation Resistance / Electrical Resistance	IS:7098, Part 1& 2
421	ELECTRICAL- INSULATING MATERIALS & INSULATORS	Polymer material/ Solid Insulating material	Insulation resistance / Electrical resistance	IS:9537, Part-1&3
422	MECHANICAL- MECHANICAL PROPERTIES OF METALS	Metal Sheets and Strips	Cupping test	IS:10175
423	MECHANICAL- MECHANICAL PROPERTIES OF METALS	Metallic parts	Surface Roughness (Ra,Rz,Rmax) (Transverse length 5.6 mm)	IS:3073
424	MECHANICAL- MECHANICAL PROPERTIES OF METALS	Metals Ferrous & Non-ferrous (Structural steel/High strength deformed bar)	Bend Test	IS 737,IS:1599
425	MECHANICAL- MECHANICAL PROPERTIES OF METALS	Metals Ferrous & Non-ferrous (Structural steel/High strength deformed bar)	Mass per meter run	IS:1786
426	MECHANICAL- MECHANICAL PROPERTIES OF METALS	Metals Ferrous & Non-ferrous (Structural steel/High strength deformed bar)	Rockwell Hardness	ASTM A370, IS:1586, Part-1
427	MECHANICAL- MECHANICAL PROPERTIES OF METALS	Metals Ferrous & Non-ferrous (Structural steel/High strength deformed bar)	Rockwell Hardness	ASTM A370, IS:1586, Part-1
428	MECHANICAL- MECHANICAL PROPERTIES OF METALS	Metals Ferrous & Non-ferrous (Structural steel/High strength deformed bar)	Vickers Hardness	ASTM A370,IS:1501, Part-1
429	MECHANICAL- MECHANICAL PROPERTIES OF METALS	Metals Ferrous & Non-ferrous (Structural steel/High Strength deformed bar/ Welding steel)	Impact, Charpy (U notch) (Ambient temperature to 200°C)	IS 1499

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430	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Metals Ferrous & Non-ferrous (Structural steel/High Strength deformed bar/ Welding steel)	Impact, Charpy (V) ((-)196°C to Ambient temperature)	IS:1757,Part-1
431	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Metals Ferrous & Non-ferrous (Structural steel/High strength deformed bar/Steel Tubes / Pipe / Hollow steel/Steel Wires -Mild steel / Hard drawn)	Elongation	ASTM A370,ASTM E8,IS:1608 part-1
432	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Metals Ferrous & Non-ferrous (Structural steel/High strength deformed bar/Steel Tubes / Pipe / Hollow steel/Steel Wires -Mild steel / Hard drawn)	Reduction of Area	IS 1608 Part-1
433	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Metals Ferrous & Non-ferrous (Structural steel/High strength deformed bar/Steel Tubes / Pipe / Hollow steel/Steel Wires -Mild steel / Hard drawn)	Tensile Strength	ASTM A370,ASTM E8,IS:1608 part-1
434	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Metals Ferrous & Non-ferrous (Structural steel/High strength deformed bar/Steel Tubes / Pipe / Hollow steel/Steel Wires -Mild steel / Hard drawn)	Yield Stress/0.2% proof stress	ASTM A370,ASTM E8,IS:1608 part-1
435	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Metals Ferrous (Structural steel/High Strength deformed bar/ Welding steel)	Hardenability (after end Quench test)	IS 3848
436	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Steel Tubes / Pipe / Hollow steel	Crushing strength	IS:3601
437	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Steel Tubes / Pipe / Hollow steel	Flattening test	IS:2328
438	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Steel Wires -Mild steel / Hard drawn	Torsion test	IS 1717,ISO 7800
439	MECHANICAL-MECHANICAL PROPERTIES OF METALS	Steel Wires -Mild steel / Hard drawn	Wrapping test	IS 1755
440	MECHANICAL-METALLOGRAPHY TEST	Metallographic Examination of Metals (Steel products)	Average Grain Size (by comparison method)	IS:4748
441	MECHANICAL-METALLOGRAPHY TEST	Metallographic Examination of Metals (Steel products)	Case Depth (by microscopic method)	IS:6416
442	MECHANICAL-METALLOGRAPHY TEST	Metallographic Examination of Metals (Steel products)	Decarburised Depth (by microscopic method)	IS:6396
443	MECHANICAL-METALLOGRAPHY TEST	Metallographic Examination of Metals (Steel products)	Examination of microstructure	ASM Vol. IX
444	MECHANICAL-METALLOGRAPHY TEST	Metallographic Examination of Metals (Steel products)	Macro Examination	ASTM E 381

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445	MECHANICAL- METALLOGRAPHY TEST	Metallographic Examination of Metals (Steel products)	Macro Examination	IS:13015
446	MECHANICAL- METALLOGRAPHY TEST	Metallographic Examination of Metals (Steel products)	Non metallic Inclusion rating (by comparison method)	IS:4163
447	MECHANICAL- PLASTICS AND PLASTIC PRODUCTS	Plastic & Polymer products	Dimension (Length, width, Height and Diameter)	ASTM D5947
448	MECHANICAL- PLASTICS AND PLASTIC PRODUCTS	Plastic & Polymer products	Gloss	ASTM D523,ISO 2813,GB/T 9754,ASTM D2457,
449	MECHANICAL- PLASTICS AND PLASTIC PRODUCTS	Plastics (Plastic products / Moulding compounds / Thermoplastic /Composites / Resins / Pipes Sheets etc.)	Charpy Impact	ASTM D 6110
450	MECHANICAL- PLASTICS AND PLASTIC PRODUCTS	Plastics (Plastic products / Moulding compounds / Thermoplastic /Composites / Resins / Pipes Sheets etc.)	Charpy Impact	ISO 179
451	MECHANICAL- PLASTICS AND PLASTIC PRODUCTS	Plastics (Plastic products / Moulding compounds / Thermoplastic /Composites / Resins / Pipes Sheets etc.)	Compressive Strength	ASTM D 695
452	MECHANICAL- PLASTICS AND PLASTIC PRODUCTS	Plastics (Plastic products / Moulding compounds / Thermoplastic /Composites / Resins / Pipes Sheets etc.)	Compressive Strength	ISO 604
453	MECHANICAL- PLASTICS AND PLASTIC PRODUCTS	Plastics (Plastic products / Moulding compounds / Thermoplastic /Composites / Resins / Pipes Sheets etc.)	Dimension	IS:12235, Part-1
454	MECHANICAL- PLASTICS AND PLASTIC PRODUCTS	Plastics (Plastic products / Moulding compounds / Thermoplastic /Composites / Resins / Pipes Sheets etc.)	Dimensional stability	IS 11239 Part-2, ASTM D3575
455	MECHANICAL- PLASTICS AND PLASTIC PRODUCTS	Plastics (Plastic products / Moulding compounds / Thermoplastic /Composites / Resins / Pipes Sheets etc.)	Elongation	ASTM D 638
456	MECHANICAL- PLASTICS AND PLASTIC PRODUCTS	Plastics (Plastic products / Moulding compounds / Thermoplastic /Composites / Resins / Pipes Sheets etc.)	Elongation	IS:13360, Part-5, Sec.1&2
457	MECHANICAL- PLASTICS AND PLASTIC PRODUCTS	Plastics (Plastic products / Moulding compounds / Thermoplastic /Composites / Resins / Pipes Sheets etc.)	Elongation	ISO 527-2
458	MECHANICAL- PLASTICS AND PLASTIC PRODUCTS	Plastics (Plastic products / Moulding compounds / Thermoplastic /Composites / Resins / Pipes Sheets etc.)	Flexural Properties	IS:13360, Part-5/7
459	MECHANICAL- PLASTICS AND PLASTIC PRODUCTS	Plastics (Plastic products / Moulding compounds / Thermoplastic /Composites / Resins / Pipes Sheets etc.)	Flexural properties	ISO 178,JIS K 7171,ASTM D 790
460	MECHANICAL- PLASTICS AND PLASTIC PRODUCTS	Plastics (Plastic products / Moulding compounds / Thermoplastic /Composites / Resins / Pipes Sheets etc.)	Hardness (Shore A & D)	ASTM D 2240
461	MECHANICAL- PLASTICS AND PLASTIC PRODUCTS	Plastics (Plastic products / Moulding compounds / Thermoplastic /Composites / Resins / Pipes Sheets etc.)	Hardness (Shore A & D)	IS:13360, Part-5,Sec.-11
462	MECHANICAL- PLASTICS AND PLASTIC PRODUCTS	Plastics (Plastic products / Moulding compounds / Thermoplastic /Composites / Resins / Pipes Sheets etc.)	Hardness (Shore A & D)	ISO 868
463	MECHANICAL- PLASTICS AND PLASTIC PRODUCTS	Plastics (Plastic products / Moulding compounds / Thermoplastic /Composites / Resins / Pipes Sheets etc.)	Heat Deflection / Distortion temperature (HDT)	ASTM D648, ISO75 (part 1,2&3)

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464	MECHANICAL- PLASTICS AND PLASTIC PRODUCTS	Plastics (Plastic products / Moulding compounds / Thermoplastic /Composites / Resins / Pipes Sheets etc.)	Izod Impact	ASTM D 256
465	MECHANICAL- PLASTICS AND PLASTIC PRODUCTS	Plastics (Plastic products / Moulding compounds / Thermoplastic /Composites / Resins / Pipes Sheets etc.)	Izod Impact	ISO 180
466	MECHANICAL- PLASTICS AND PLASTIC PRODUCTS	Plastics (Plastic products / Moulding compounds / Thermoplastic /Composites / Resins / Pipes Sheets etc.)	Melt Flow Rate	IS:13360, Part-4,Sec-1
467	MECHANICAL- PLASTICS AND PLASTIC PRODUCTS	Plastics (Plastic products / Moulding compounds / Thermoplastic /Composites / Resins / Pipes Sheets etc.)	Melt Flow Rate	ISO 1133, ASTM D 1238
468	MECHANICAL- PLASTICS AND PLASTIC PRODUCTS	Plastics (Plastic products / Moulding compounds / Thermoplastic /Composites / Resins / Pipes Sheets etc.)	Opacity	IS:12235, Part-3
469	MECHANICAL- PLASTICS AND PLASTIC PRODUCTS	Plastics (Plastic products / Moulding compounds / Thermoplastic /Composites / Resins / Pipes Sheets etc.)	Reversion test	IS:12235, Part-5
470	MECHANICAL- PLASTICS AND PLASTIC PRODUCTS	Plastics (Plastic products / Moulding compounds / Thermoplastic /Composites / Resins / Pipes Sheets etc.)	Rockwell Hardness (L,M,R scale)	ASTM D785,ISO 2039
471	MECHANICAL- PLASTICS AND PLASTIC PRODUCTS	Plastics (Plastic products / Moulding compounds / Thermoplastic /Composites / Resins / Pipes Sheets etc.)	Tensile Modulus	ASTM D 638
472	MECHANICAL- PLASTICS AND PLASTIC PRODUCTS	Plastics (Plastic products / Moulding compounds / Thermoplastic /Composites / Resins / Pipes Sheets etc.)	Tensile Modulus	IS:13360, Part-4, Sec.25 & Part-5, Sec.1&2
473	MECHANICAL- PLASTICS AND PLASTIC PRODUCTS	Plastics (Plastic products / Moulding compounds / Thermoplastic /Composites / Resins / Pipes Sheets etc.)	Tensile Modulus	ISO 527-2
474	MECHANICAL- PLASTICS AND PLASTIC PRODUCTS	Plastics (Plastic products / Moulding compounds / Thermoplastic /Composites / Resins / Pipes Sheets etc.)	Tensile Strength	ASTM D 638
475	MECHANICAL- PLASTICS AND PLASTIC PRODUCTS	Plastics (Plastic products / Moulding compounds / Thermoplastic /Composites / Resins / Pipes Sheets etc.)	Tensile Strength	IS:13360, Part-4,Sec.25 & Part-5, Sec.1&2
476	MECHANICAL- PLASTICS AND PLASTIC PRODUCTS	Plastics (Plastic products / Moulding compounds / Thermoplastic /Composites / Resins / Pipes Sheets etc.)	Tensile Strength	ISO 527-2
477	MECHANICAL- PLASTICS AND PLASTIC PRODUCTS	Plastics (Plastic products / Moulding compounds / Thermoplastic /Composites / Resins / Pipes Sheets etc.)	Vicat Softening Temperature	ASTM D 1525
478	MECHANICAL- PLASTICS AND PLASTIC PRODUCTS	Plastics (Plastic products / Moulding compounds / Thermoplastic /Composites / Resins / Pipes Sheets etc.)	Vicat Softening Temperature	IS 13360, Part-6/Sec-1
479	MECHANICAL- PLASTICS AND PLASTIC PRODUCTS	Plastics (Plastic products / Moulding compounds / Thermoplastic /Composites / Resins / Pipes Sheets etc.)	Vicat Softening Temperature	IS:12235, Part-2
480	MECHANICAL- PLASTICS AND PLASTIC PRODUCTS	Plastics (Plastic products / Moulding compounds / Thermoplastic /Composites / Resins / Pipes Sheets etc.)	Vicat Softening Temperature	IS:6307
481	MECHANICAL- PLASTICS AND PLASTIC PRODUCTS	Plastics (Plastics products / Moulding compounds / Thermoplastic / composites)	Accelerating Weathering Xenon Arc / UV exposure test	ASTM G151,ASTM G154,ASTM G155,ASTM G26,ISO4892,SAE J1960,JIS D0205,SAE J2412,IEC60068-2-5,UL-746C,AAMA 2605

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482	MECHANICAL- PLASTICS AND PLASTIC PRODUCTS	Plastics (Plastics products / Moulding compounds / Thermoplastic / composites)	Color differences from instrumentally measured color coordinates	ASTM D2244-CIE LAB,ISO11664,AAMA2605
483	MECHANICAL- PLASTICS AND PLASTIC PRODUCTS	Plastics (Plastics products / Moulding compounds / Thermoplastic / composites)	Flammability / Rate of Burning	ASTM D 635
484	MECHANICAL- PLASTICS AND PLASTIC PRODUCTS	Plastics (Plastics products / Moulding compounds / Thermoplastic / composites)	Flammability HB & V / Rate of burning	IS 11731 (Part 1&2), IS 11239 Part-12,FMVSS 302
485	MECHANICAL- PLASTICS AND PLASTIC PRODUCTS	Plastics (Plastics products / Moulding compounds / Thermoplastic / composites)	Flammability HB & V / Rate of burning	UL-94
486	MECHANICAL- PLASTICS AND PLASTIC PRODUCTS	Plastics / Foam products / Moulding compounds / Thermoplastic / composites	Flammability HB & V / Rate of burning	IS 15061
487	MECHANICAL- PLASTICS AND PLASTIC PRODUCTS	Polymer material/ Solid Insulating material	Volume & Surface Resistivity	IEC 60093, ASTM D 257
488	MECHANICAL- PLASTICS AND PLASTIC PRODUCTS	Polymer material/ Solid Insulating material	Volume & Surface Resistivity	IS:10810, Part-43
489	MECHANICAL- PLASTICS AND PLASTIC PRODUCTS	Polymer material/ Solid Insulating material	Volume & Surface Resistivity	IS:7098, Part 1&2
490	MECHANICAL- PLASTICS AND PLASTIC PRODUCTS	Polymer material/ Solid Insulating material	Withstand Voltage / Dielectric Strength / Breakdown Voltage	IEC 60243-1
491	MECHANICAL- PLASTICS AND PLASTIC PRODUCTS	Polymer material/ Solid Insulating material	Withstand Voltage/Dielectric strength/Breakdown Voltage	ASTM D 149-09
492	MECHANICAL- PLASTICS AND PLASTIC PRODUCTS	Polymer materials & products, adhesive bonds	Peel / Stripping Strength	ASTM D903
493	MECHANICAL- PLASTICS AND PLASTIC PRODUCTS	Polymer product and Insulating materials	Fire propagation test	BS 476
494	MECHANICAL- PLASTICS AND PLASTIC PRODUCTS	Unplasticized PVC Pipes for Potable Water Supplies	Visual Appearance	IS4985
495	MECHANICAL- RUBBER AND RUBBER PRODUCTS	Rubber and Rubber Products	Flammability (Fire protection of railway vehicles)	UIC 564-2 (Appendix -4,5 &6)
496	MECHANICAL- RUBBER AND RUBBER PRODUCTS	Rubber and Rubber Products	Flammability HB & V / Rate of burning	IS 11731 (Part 1&2), IS 11239 Part-12,FMVSS 302
497	MECHANICAL- RUBBER AND RUBBER PRODUCTS	Rubber and Rubber Products	Flammability HB & V / Rate of burning	UL 94
498	MECHANICAL- RUBBER AND RUBBER PRODUCTS	Rubber Gaskets for pressure cooker	Performance test for pressure cooker gaskets	IS 7466
499	MECHANICAL- RUBBER AND RUBBER PRODUCTS	Rubber Vulcanizate / Rubber product -Mount Bushes	Adhesion of rubber to Rigid substrate	IS 3400 Part-14(Sec.-1,2&3)

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500	MECHANICAL- RUBBER AND RUBBER PRODUCTS	Rubber Vulcanizate / Rubber product / Rubber composites / Thermoplastic	Accelerated air ageing /Heat resistance, Change in Tensile strength/Elongation at break/ Hardness	ASTM D 573-04
501	MECHANICAL- RUBBER AND RUBBER PRODUCTS	Rubber Vulcanizate / Rubber product / Rubber composites / Thermoplastic	Accelerated air ageing /Heat resistance, Change in Tensile strength/Elongation at break/ Hardness	IS:10908
502	MECHANICAL- RUBBER AND RUBBER PRODUCTS	Rubber Vulcanizate / Rubber product / Rubber composites / Thermoplastic	Accelerated air ageing /Heat resistance, Change in Tensile strength/Elongation at break/ Hardness	IS:1741
503	MECHANICAL- RUBBER AND RUBBER PRODUCTS	Rubber Vulcanizate / Rubber product / Rubber composites / Thermoplastic	Accelerated air ageing /Heat resistance, Change in Tensile strength/Elongation at break/ Hardness	IS:1891, Part-1
504	MECHANICAL- RUBBER AND RUBBER PRODUCTS	Rubber Vulcanizate / Rubber product / Rubber composites / Thermoplastic	Accelerated air ageing /Heat resistance, Change in Tensile strength/Elongation at break/ Hardness	IS:3400, Part-4
505	MECHANICAL- RUBBER AND RUBBER PRODUCTS	Rubber Vulcanizate / Rubber product / Rubber composites / Thermoplastic	Accelerated air ageing /Heat resistance, Change in Tensile strength/Elongation at break/ Hardness	IS:4355
506	MECHANICAL- RUBBER AND RUBBER PRODUCTS	Rubber Vulcanizate / Rubber product / Rubber composites / Thermoplastic	Accelerated air ageing /Heat resistance, Change in Tensile strength/Elongation at break/ Hardness	IS:5382
507	MECHANICAL- RUBBER AND RUBBER PRODUCTS	Rubber Vulcanizate / Rubber product / Rubber composites / Thermoplastic	Accelerated air ageing /Heat resistance, Change in Tensile strength/Elongation at break/ Hardness	ISO 188
508	MECHANICAL- RUBBER AND RUBBER PRODUCTS	Rubber Vulcanizate / Rubber product / Rubber composites / Thermoplastic	Accelerated Oil ageing, ageing in liquid media, acid and alkali Change in Tensile strength/Elongation at break/ Hardness	ASTM D 471
509	MECHANICAL- RUBBER AND RUBBER PRODUCTS	Rubber Vulcanizate / Rubber product / Rubber composites / Thermoplastic	Accelerated Oil ageing, ageing in liquid media, acid and alkali Change in Tensile strength/Elongation at break/ Hardness	ASTM D543, ASTM D471,IS:8391

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510	MECHANICAL- RUBBER AND RUBBER PRODUCTS	Rubber Vulcanizate / Rubber product / Rubber composites / Thermoplastic	Accelerated Oil ageing, ageing in liquid media, acid and alkali Change in Tensile strength/Elongation at break/ Hardness	IS 188
511	MECHANICAL- RUBBER AND RUBBER PRODUCTS	Rubber Vulcanizate / Rubber product / Rubber composites / Thermoplastic	Accelerated Oil ageing, ageing in liquid media, acid and alkali Change in Tensile strength/Elongation at break/ Hardness	IS:15652
512	MECHANICAL- RUBBER AND RUBBER PRODUCTS	Rubber Vulcanizate / Rubber product / Rubber composites / Thermoplastic	Accelerated Oil ageing, ageing in liquid media, acid and alkali Change in Tensile strength/Elongation at break/ Hardness	IS:3400, Part-6
513	MECHANICAL- RUBBER AND RUBBER PRODUCTS	Rubber Vulcanizate / Rubber product / Rubber composites / Thermoplastic	Compression set	ASTM D395, ISO 815,IS:3400, Part-10
514	MECHANICAL- RUBBER AND RUBBER PRODUCTS	Rubber Vulcanizate / Rubber product / Rubber composites / Thermoplastic	Dimension- Diameter	IS 1448, IS 13098
515	MECHANICAL- RUBBER AND RUBBER PRODUCTS	Rubber Vulcanizate / Rubber product / Rubber composites / Thermoplastic	Dimension- Height	IS 4148. IS 13098
516	MECHANICAL- RUBBER AND RUBBER PRODUCTS	Rubber Vulcanizate / Rubber product / Rubber composites / Thermoplastic	Dimension- Length	IS 4148, IS 13098
517	MECHANICAL- RUBBER AND RUBBER PRODUCTS	Rubber Vulcanizate / Rubber product / Rubber composites / Thermoplastic	Dimension- Width	IS 4148, IS 13098
518	MECHANICAL- RUBBER AND RUBBER PRODUCTS	Rubber Vulcanizate / Rubber product / Rubber composites / Thermoplastic	Hardness - IRHD	IS 3400 Part-2, IS 7466,ISO 48-2
519	MECHANICAL- RUBBER AND RUBBER PRODUCTS	Rubber Vulcanizate / Rubber product / Rubber composites / Thermoplastic	Hardness (Shore A)	ASTM D 2240
520	MECHANICAL- RUBBER AND RUBBER PRODUCTS	Rubber Vulcanizate / Rubber product / Rubber composites / Thermoplastic	Hardness (Shore A)	DIN 5304
521	MECHANICAL- RUBBER AND RUBBER PRODUCTS	Rubber Vulcanizate / Rubber product / Rubber composites / Thermoplastic	Hardness (Shore A)	IS:3400, Part-23
522	MECHANICAL- RUBBER AND RUBBER PRODUCTS	Rubber Vulcanizate / Rubber product / Rubber composites / Thermoplastic	Hardness (Shore A)	ISO 7619-1
523	MECHANICAL- RUBBER AND RUBBER PRODUCTS	Rubber Vulcanizate / Rubber product / Rubber composites / Thermoplastic	Hardness (Shore D)	ASTM D 2240
524	MECHANICAL- RUBBER AND RUBBER PRODUCTS	Rubber Vulcanizate / Rubber product / Rubber composites / Thermoplastic	Hardness (Shore D)	DIN 5304

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525	MECHANICAL- RUBBER AND RUBBER PRODUCTS	Rubber Vulcanizate / Rubber product / Rubber composites / Thermoplastic	Hardness (Shore D)	IS:3400, Part-23
526	MECHANICAL- RUBBER AND RUBBER PRODUCTS	Rubber Vulcanizate / Rubber product / Rubber composites / Thermoplastic	Hardness (Shore D)	ISO 7619-1
527	MECHANICAL- RUBBER AND RUBBER PRODUCTS	Rubber Vulcanizate / Rubber product / Rubber composites / Thermoplastic	Low Temperature Flexibility	ASTM D 2136
528	MECHANICAL- RUBBER AND RUBBER PRODUCTS	Rubber Vulcanizate / Rubber product / Rubber composites / Thermoplastic	Low Temperature Flexibility	ASTM D 2137
529	MECHANICAL- RUBBER AND RUBBER PRODUCTS	Rubber Vulcanizate / Rubber product / Rubber composites / Thermoplastic	Low Temperature Flexibility	IS:15652
530	MECHANICAL- RUBBER AND RUBBER PRODUCTS	Rubber Vulcanizate / Rubber product / Rubber composites / Thermoplastic	Low Temperature Flexibility	JIS K 6261
531	MECHANICAL- RUBBER AND RUBBER PRODUCTS	Rubber Vulcanizate / Rubber product / Rubber composites / Thermoplastic	Peel / Stripping Strength	ASTM D903
532	MECHANICAL- RUBBER AND RUBBER PRODUCTS	Rubber Vulcanizate / Rubber product / Rubber composites / Thermoplastic	Rubber deterioration (Surface Ozone Cracking)	ASTM D 1149
533	MECHANICAL- RUBBER AND RUBBER PRODUCTS	Rubber Vulcanizate / Rubber product / Rubber composites / Thermoplastic	Rubber deterioration (Surface Ozone Cracking)	JIS K 6301
534	MECHANICAL- RUBBER AND RUBBER PRODUCTS	Rubber Vulcanizate / Rubber product / Rubber composites / Thermoplastic	Tear Strength	IS:3400, Part-17
535	MECHANICAL- RUBBER AND RUBBER PRODUCTS	Rubber Vulcanizate / Rubber product / Rubber composites / Thermoplastic	Tear Strength	ISO 34-1:2010,ASTM D 624-00
536	MECHANICAL- RUBBER AND RUBBER PRODUCTS	Rubber Vulcanizate / Rubber product / Rubber composites / Thermoplastic	Tensile strength / Modulus /Elongation at break	ASTM D 412
537	MECHANICAL- RUBBER AND RUBBER PRODUCTS	Rubber Vulcanizate / Rubber product / Rubber composites / Thermoplastic	Tensile strength / Modulus /Elongation at break	IS:10810, Part-7
538	MECHANICAL- RUBBER AND RUBBER PRODUCTS	Rubber Vulcanizate / Rubber product / Rubber composites / Thermoplastic	Tensile strength / Modulus /Elongation at break	IS:2494, Part-1
539	MECHANICAL- RUBBER AND RUBBER PRODUCTS	Rubber Vulcanizate / Rubber product / Rubber composites / Thermoplastic	Tensile strength / Modulus /Elongation at break	IS:3400, Part-1
540	MECHANICAL- RUBBER AND RUBBER PRODUCTS	Rubber Vulcanizate / Rubber product / Rubber composites / Thermoplastic	Tensile strength / Modulus /Elongation at break	ISO 37
541	MECHANICAL- RUBBER AND RUBBER PRODUCTS	Rubber Vulcanizate / Rubber product / Rubber composites / Thermoplastic	Tensile strength / Modulus /Elongation at break	JIS K 6301,JIS K6251
542	MECHANICAL- RUBBER AND RUBBER PRODUCTS	Rubber Vulcanizate/ Rubber Product/Rubber Composites/ Thermoplastic	Accelerating Weathering Xenon Arc / UV exposure test	ASTM G151,ASTM G154,ASTM G155,ASTM G26,ISO4892,SAE J1960,JIS D0205,SAE J2412,IEC60068-2-5,UL-746C

SCOPE OF ACCREDITATION

Laboratory Name : ATMY ANALYTICAL LABS PVT LTD, I-30, DLF INDUSTRIAL AREA, PHASE-1, FARIDABAD, HARYANA, INDIA

Accreditation Standard ISO/IEC 17025:2017

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Validity 29/01/2022 to 28/01/2024 **Last Amended on** 29/05/2022

S.No	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests performed	Test Method Specification against which tests are performed and / or the techniques / equipment used
543	MECHANICAL- RUBBER AND RUBBER PRODUCTS	Rubber Vulcanizate/ Rubber Product/Rubber Composites/ Thermoplastic	Color differences from instrumentally measured color coordinates	ASTM D2244-CIE LAB,ISO11664,AAMA2605
544	MECHANICAL- RUBBER AND RUBBER PRODUCTS	Surgical rubber gloves	Dimension (Length, Width and Height)	IS 4148
545	MECHANICAL- RUBBER AND RUBBER PRODUCTS	Surgical rubber gloves	Tension Set	IS 4148
546	MECHANICAL- RUBBER AND RUBBER PRODUCTS	Tubes for pneumatic tyres	Air tightness	IS 13098
547	MECHANICAL- RUBBER AND RUBBER PRODUCTS	Tubes for pneumatic tyres	Uniformity of thickness	IS 13098