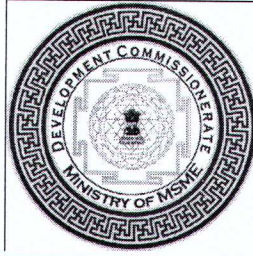




Testing Charges of Chemical Division
(As per O/o DC(MSME) letter no 65/(35)/TCD/TS04/2020-21 dt 28-06-21)

S. No.	Test Facility			Test Charges		
	Product/ Material for test	Specific tests performed	IS No. and Clause	Micro (25% Dis)	Small (10% Dis)	Medium & Non MSME
1	2	3	4	5	6	7
1	Cement	Setting time	IS:269, 8112, 12269	1350	1620	1800
2		Soundness (Le- Chetelier)	IS:269, 8112, 12269	1575	1890	2100
3		Fineness (Blain air permeability)	IS:269, 8112, 12269	1200	1440	1600
4		(i) Compressive Strength 3/7 days	IS:269, 8112, 12269	2475	2970	3300
5		(ii) – do – 28 days	IS:269, 8112, 12269	2475	2970	3300
6		Chemical analysis of cement	IS:269, 8112, 12269	4650	5580	6200
7	Interlocking Pavers	Compressive strength	IS:15622-2006	2475	2970	3300
8		Water absorption	IS:15622-2006	1425	1710	1900
9	Plasticizer (Admixture)	Dry Material Content	IS: 9103 Cl.9-1999	900	1080	1200
10		Ash Content	IS:9103 Cl.9-1999	900	1080	1200
11		Relative Density	IS:9103 Cl.9-1999	750	900	1000
12		pH	IS:9103 Cl.9-1999	675	810	900
13	Water for construction	As per clause 5.4	IS:456 -2000	3075	3690	4100
14	Laundry Soap	Total Fatty Matter (TFM)	IS: 285-1992	1050	1260	1400
15		Alcohol insoluble	IS: 285-1992	825	990	1100



Testing Charges of Chemical Division
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16		Unsaponified Fatty matter	IS: 285-1992	900	1080	1200
17		Glycerol	IS: 285-1992	825	990	1100
18		Rosin Acids	IS: 285-1992	825	990	1100
19		Titer of total fatty acids	IS: 285-1992	825	990	1100
20		Free Caustic alkali	IS: 285-1992	750	900	1000
21		Chlorides, as NaCl	IS: 285-1992	750	900	1000
22		Moisture Content	IS: 285-1992	750	900	1000
23		Matter insoluble in alcohol	IS: 285-1992	750	900	1000
24		LSD/NSD content	IS: 285-1992	750	900	1000
25	Detergent Powder	Active ingredient	IS: 4955-2001	1050	1260	1400
26		Matter insoluble in water	IS: 4955-2001	750	900	1000
27		PH/ Active alkalinity	IS: 4955-2001	750	900	1000
28		Total Phosphate	IS: 4955-2001	750	900	1000
29		Sieve test	IS: 4955-2001	750	900	1000
30	Syn. Detergent for Woolen & Silk fabrics	As per table No. 1	IS:9458-1994	3150	3780	4200
31	Scoring powder	As per table No. 1	IS:6047-2009	3150	3780	4200
32	Detergent, house hold (Bar/Cake)	As per table No. 1	IS:8180-1992	3450	4140	4600
33	Synthetic detergent (Industrial)	As per table No. 1	IS: 4956-2006	3150	3780	4200
34	Toilet Soap	As per table No. 1	IS:2888-2004	3900	4680	5200
35	Toilet Soap, Liquid	As per IS: 4199-2001	IS: 4199-2001	3900	4680	5200



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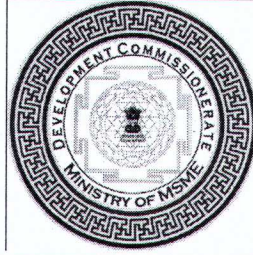
36		Keeping property	IS: 4199-2001	4125	4950	5500
37	Soft Soap	Description, consistency, As per table No. 1	IS:7532-1974	3900	4680	5200
38		Keeping Property	IS:7532-1974	4125	4950	5500
39	Paints & Varnishes	Drying time	IS: 101	675	810	900
40		Consistency	IS: 101	600	720	800
41		Colour	IS: 101	600	720	800
42		Residue on sieve	IS: 101	675	810	900
43		Water content	IS: 101	675	810	900
44		Hardness / Flexibility	IS: 101	675	810	900
45		Resistance to Bleeding	IS: 101	750	900	1000
46		Flash point (Abel)	IS: 101	675	810	900
47		Mass in kg/10 lit.	IS: 101	600	720	800
48		Volatile/Non-Volatile matter	IS: 101	750	900	1000
49		Resistance to sea water	IS: 101	900	1080	1200
50		Lead restriction/freedom from Lead	IS: 101	825	990	1100
51		Resistance to chemical	IS: 101	825	990	1100
52		Resistance to heat	IS: 101	750	900	1000
53		Resistance to water	IS: 101	675	810	900
54		Fineness of grinding	IS: 101	675	810	900
55		Resistance to dry rubbing	IS: 101	600	720	800
56		Scratch hardness test	IS: 101	675	810	900
57		Gloss (60/45 deg.), Each test	IS: 101	675	810	900
58		Adhesion / Flexibility test	IS: 101	675	810	900



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59		Protection against' corrosion under condensation condition 7 days	IS: 101	3975	4770	5300
60		Phthalic anhydride content	IS: 101	900	1080	1200
61		Volume solids	IS: 101	825	990	1100
62		Accelerated storage stability test (60°C for 96 hrs.)	IS: 101	1800	2160	2400
63	Cement Paint	As per Table-1 except fastness to light	IS-5410-1992	4950	5940	6600
64	Dry Distemper	As per Table-1 except fastness to light	IS-427-2005	5100	6120	6800
65	Washable Distemper	As per Table-1 except fastness to light	IS-427-2000	5100	6120	6800
66	Enamel paint (under coat),	As per IS:133-2009	IS:133-2009	6900	8280	9200
67		Keeping property	IS:133-2009	5325	6390	7100
68	R.M. Paint Road Marking,	As per table 1 except wear test	IS:164-1981	8100	9720	10800
69		Keeping property	IS:164-1981	6600	7920	8800
70	R.M. Paint air drying (General)	As per table 1 except pressure test & fastness to light	IS:168-1993	5850	7020	7800
71		Keeping property	IS:168-1993	4275	5130	5700
72	R.M. Paint (Red oxide / Zinc chrome)	As per IS:2074-1992	IS:2074-1992	5850	7020	7800
73		Keeping property	IS:2074-1992	4275	5130	5700

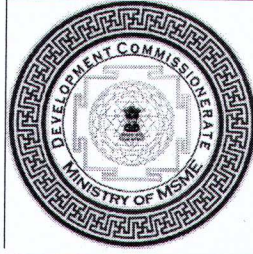
भारत सरकार
सुक्ष्म, लघु और मध्यम उद्यम मंत्रालय
एम एस एम ई परीक्षण केन्द्र
शहीद कैप्टन गौड़ मार्ग ओखला,
नई दिल्ली - ११००२०



MSME Testing Centre
Government of India
Ministry of MSME
Saheed Capt. Gaur Marg
Okhla, New Delhi-110020

Testing Charges of Chemical Division
(As per O/o DC(MSME) letter no 65/(35)/TCD/TS04/2020-21 dt 28-06-21)

74	R.M. Paint (Red oxide / Zinc phosphate)	As per IS 12744 : 1989	IS 12744-1989	5850	7020	7800
75		Keeping property	IS 12744-1989	4275	5130	5700
76	Syn. Enamel; Ext. under coat,	As per IS :2932	IS:2932-2003	17100	20520	22800
77		Keeping property	IS:2932-2003	4275	5130	5700
78	Syn. Exterior finishing, including weathering	As per IS :2933-1975	IS:2933-1975	29550	35460	39400
79		Keeping property	IS:2933-1975	6675	8010	8900
80	Shoe polish paste	Keeping property	IS:1746-1992	5325	6390	7100
81		Odour	IS:1746-1992	750	900	1000
82		Colour	IS:1746-1992	750	900	1000
83		Consistency	IS:1746-1992	750	900	1000
84		Applicability	IS:1746-1992	750	900	1000
85		Colour of Water extract	IS:1746-1992	750	900	1000
86		Softening Point	IS:1746-1992	750	900	1000
87		Ash Content	IS:1746-1992	750	900	1000
88		pH	IS:1746-1992	750	900	1000
89		Distillation Range	IS:1746-1992	750	900	1000
90		Non-Volatile Matter	IS:1746-1992	750	900	1000
91		Flash Point	IS:1746-1992	750	900	1000
92		Ooze Test	IS:1746-1992	750	900	1000



Testing Charges of Chemical Division
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93	Metal polish	As per IS:5487-1992	IS:5487-1992	5325	6390	7100
94		Keeping property	IS:5487-1992	5325	6390	7100
95	Paper	G.S.M. single sheet	IS:1060-2004	675	810	900
96	Paint Brush	As per IS:384-2002	IS:384-2002	3975	4770	5300
97	Paper stationary					
98		G.S.M.	As per IS:12766	675	810	900
99		pH	As per IS:12766	675	810	900
100	TMT Rod	Chemical composition	IS 1786-2008	2250	2700	3000
101	Structural Steel	Chemical composition	IS 2062-2016	2250	2700	3000
102	Steel Wire	Chemical composition	IS 6528-1995	2250	2700	3000
103	Stainless Steel Bars and Flats	Chemical composition	IS 6603-2001	2250	2700	3000
104	Steel Fasteners - Nuts	Chemical composition	IS 1367 Part 1-2014	2250	2700	3000
105	Steel Fasteners - Bolts	Chemical composition	IS 1363 Part 3-2018	2250	2700	3000
106	Cold rolled sheet	Chemical composition	IS 513-2016	2250	2700	3000
107	Washers	Chemical composition	IS 937-1988	2250	2700	3000
108	Steel Tubes	Chemical composition	IS 1239-2004	2250	2700	3000
109	Steel Tubes For Structural Purposes	Chemical composition	IS 1161-2014	2250	2700	3000



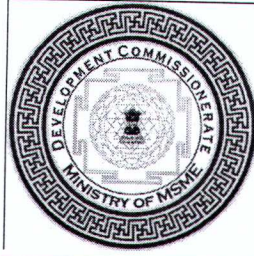
Testing Charges of Chemical Division
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110	Wrought Aluminium and Aluminium Alloy Sheet and Strip	Chemical composition	IS 737-2008	2025	2430	2700
111	Aluminium and Aluminium Alloy Ingots and Castings	Chemical composition	IS 617-1994	2025	2430	2700
112	Wrought Aluminium and Aluminium Alloy Wire	Chemical composition	IS 739-1992	2025	2430	2700
113	Copper for Cable / Wire	Chemical composition	IS 191-1980	2025	2430	2700
114	Chemical Analysis of Copper	Chemical composition	IS 440-1964	2025	2430	2700
115	Copper Wire Nails	Chemical composition	IS 725-1961	2025	2430	2700
116	Zinc Wire	Chemical composition	IS 12447-1988	2025	2430	2700
117	Rolled zinc plate, sheet and strip	Chemical composition	IS 2258-1981	2025	2430	2700
118	Tin Ingot	Chemical composition	IS 26-1992	2025	2430	2700
119	Pig Lead	Chemical composition	IS 27-1992	2025	2430	2700
120	Lead sheets and strips	Chemical composition	IS 405-1992	2025	2430	2700
121	Rosin-cored solder wire	Chemical composition	IS 1921-2005	2775	3330	3700
122	Hot-dip Zinc Coatings on Mild Steel Tubes	Mass of Zinc Coating, Uniformity of Coating,	IS 4736-1986	3225	3870	4300
123	Thickness of Tin Coating	Mass / Thickness of Tin Coating	IS 1359-1992	1500	1800	2000



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124	Thickness of Cadmium Coating	Mass / Thickness of cadmium Coating	IS 1572-1986	1500	1800	2000
125	Thickness of Nickel Coating	Mass / Thickness of Nickel Coating	IS 13677-1993	1500	1800	2000
126	Thickness of Anodized Coating	Thickness of Aluminium Coating	IS 6697-1998	1500	1800	2000
127	Black Japan Paint	Drying Time, Consistency, Flash Point, Corrosion Resistance Test, Pigment content, etc	IS 341-2016	5250	6300	7000
128	ALUMINIUM PAINTS FOR GENERAL PURPOSES	Drying Time, Consistency, Flash Point, Corrosion Resistance Test, Pigment content, Nonvolatile Content etc.	IS 2339-2013	5250	6300	7000
129	Ready Mixed Paint, Marking, Quick Drying, For Marking with Rubber Stamps	Drying Time, Consistency, Flash Point, Corrosion Resistance Test, Pigment content, Volatile Matter etc.	IS 139-2018	5250	6300	7000
130	Ferric Alum	Insoluble matter, Soluble Iron Content, Water soluble Aluminium Compound, pH, Free Acidity etc.	IS 299-2012	3300	3960	4400
131	Sodium Hypochlorite	Density, Available Chlorine, Free Acidity etc.	IS 11673-1992	2925	3510	3900
132	Plywood for General purpose	Moisture Content, Density, water resistance etc.	IS 303-1989	3300	3960	4400



Testing Charges of Chemical Division
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133	Plywood	Moisture, dimension	IS 303	1650	1980	2200
134	Flush Door Shutter	End immersion Test, Knife test, Slamming Test etc.	IS 2202-1999	2850	3420	3800
135	Medium Density Fiber Board	Moisture Content, water absorption, Swelling in water, Density.	IS 12406-2003	3750	4500	5000
136	Wood Particle Board	Moisture Content, Density, Water absorption etc.	IS 3087-2005	2850	3420	3800
137	Portland Prozzolana Cement	Chemical composition	IS 1449-2010	3075	3690	4100
138	Portland Slag Cement	Chemical composition	IS 455-2015	3900	4680	5200
139	Cast cylindrical cube	Compressive strength		2100	2520	2800
140	Burnt clay brick	Compressive strength, water absorption, efflorescence, dimension		4725	5670	6300
141	Ceramic tiles	water, absorption, resistance to acid & alkali, Impact		4050	4860	5400
142	Coarse & fine aggregates	Gradation, Impact strength, crushing value		6375	7650	8500
143	Metal Analysis	elemental analysis rate per element		750	900	1000