National Accreditation Board for Testing and Calibration Laboratories

SCOPE OF ACCREDITATION

Laboratory Name : QUALITY CONTROL LABORATORY, ORDNANCE FACTORY CHANDA, POST OF CHANDA, CHANDRAPUR, MAHARASHTRA, INDIA

Accreditation Standard ISO/IEC 17025:2017

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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- ADHESIVES	Synthetic Adhesive	Ash Content	IND/ME/788(D)
2	CHEMICAL- ADHESIVES	Synthetic Adhesive	pH	IND/ME/788(D)
3	CHEMICAL- ADHESIVES	Synthetic Adhesive	Total Solids	IND/ME/788(D)
4	CHEMICAL- ADHESIVES	Synthetic Adhesive	Water Soluble Chlorides	IND/ME/788(D)
5	CHEMICAL- ADHESIVES	Synthetic Adhesive	Water Soluble Sulphates	IND/ME/788(D)
6	CHEMICAL- EXPLOSIVES & PYROTECHNICS	Composition AY	Aluminium Powder (Light + Heavy)	QCL/WI/16 Rev 1
7	CHEMICAL- EXPLOSIVES & PYROTECHNICS	Composition AY	Barium Nitrate	QCL/WI/16 Rev 1
8	CHEMICAL- EXPLOSIVES & PYROTECHNICS	Composition AY	Paraffin Wax	QCL/WI/16 Rev 1
9	CHEMICAL- EXPLOSIVES & PYROTECHNICS	Composition AY	TNT	QCL/WI/16, Rev 1
10	CHEMICAL- EXPLOSIVES & PYROTECHNICS	Composition AY	Volatile Matter	QCL/WI/16 Rev 1
11	CHEMICAL- EXPLOSIVES & PYROTECHNICS	Composition CU I	NC 1/2 sec (Part)	IND/ME/950(a)
12	CHEMICAL- EXPLOSIVES & PYROTECHNICS	Composition CU I	Red Lead	IND/ME/950(a)
13	CHEMICAL- EXPLOSIVES & PYROTECHNICS	COmposition CU I	Volatile Matter	IND/ME/950(a)
14	CHEMICAL- EXPLOSIVES & PYROTECHNICS	Composition CU I	Zirconium Powder	IND/ME/950(a)
15	CHEMICAL- EXPLOSIVES & PYROTECHNICS	Composition ME 412 (M)	Antimony Sulphide	IND/ME/820
16	CHEMICAL- EXPLOSIVES & PYROTECHNICS	Composition ME 412 (M)	Barium Chromate	IND/ME/820
17	CHEMICAL- EXPLOSIVES & PYROTECHNICS	Composition ME 412 (M)	NC Content (Part)	IND/ME/820
18	CHEMICAL- EXPLOSIVES & PYROTECHNICS	Composition ME 412 (M)	Potassium Perchlorate	IND/ME/820
19	CHEMICAL- EXPLOSIVES & PYROTECHNICS	Composition ME 412 (M)	Volatile Matter	IND/ME/820
20	CHEMICAL- EXPLOSIVES & PYROTECHNICS	Composition SR 372 AB	Bees Wax	JSS 1365-42 (Rev 2)

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21	CHEMICAL- EXPLOSIVES & PYROTECHNICS	Composition SR 372 AB	Chlorinated Rubber	JSS 1365-42 (Rev 2)
22	CHEMICAL- EXPLOSIVES & PYROTECHNICS	Composition SR 372 AB	Magnesium Powder & Magnesium Carbonate	JSS 1365-42 (Rev 2)
23	CHEMICAL- EXPLOSIVES & PYROTECHNICS	Composition SR 372 AB	Shellac	JSS 1365-42 (Rev 2)
24	CHEMICAL- EXPLOSIVES & PYROTECHNICS	Composition SR 372 AB	Strontium Nitrate	JSS 1365-42 (Rev 2)
25	CHEMICAL- EXPLOSIVES & PYROTECHNICS	Composition SR 372 AB	Volatile Matter	JSS 1365-42 (Rev 2)
26	CHEMICAL- EXPLOSIVES & PYROTECHNICS	Composition SR 399	Acaroid Resin / Shellac	IND/ME/141(e)
27	CHEMICAL- EXPLOSIVES & PYROTECHNICS	Composition SR 399	Barium Peroxide	IND/ME/141(e)
28	CHEMICAL- EXPLOSIVES & PYROTECHNICS	Composition SR 399	Magnesium Powder	IND/ME/141(e)
29	CHEMICAL- EXPLOSIVES & PYROTECHNICS	Composition SR 399	Volatile Matter	IND/ME/141(e)
30	CHEMICAL- EXPLOSIVES & PYROTECHNICS	Composition SR 524	Boiled Linseed Oil	IND/ME/946 (prov)
31	CHEMICAL- EXPLOSIVES & PYROTECHNICS	Composition SR 524	Magnesium Powder	IND/ME/946 (prov)
32	CHEMICAL- EXPLOSIVES & PYROTECHNICS	Composition SR 524	Sodium Nitrate	IND/ME/946 (prov)
33	CHEMICAL- EXPLOSIVES & PYROTECHNICS	Composition SR 524	Volatile Matter	IND/ME/946 (prov)
34	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Acetic Acid	Acetic Acid Content	IS-695 (Rev 4)
35	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Acetic Acid	Crystallization Point	IS-695 (Rev 4)
36	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Acetic Acid	Residue on evaporation	IS-695 (Rev 4)
37	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Acetic Acid	Solubility in water	IS-695 (Rev 4)
38	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Barium Chromat	Water Soluble Matter	IND/ME/794 (b)
39	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Barium Chromate	Barium Chromate Content	IND/ME/794 (b)

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40	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Barium Chromate	Volatile Matter	IND/ME/794 (b)
41	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Barium Chromate	Water Soluble Chloride	IND/ME/794 (b)
42	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Barium Nitrate Gr.I	Barium Nitrate Content	JSS-6810-59 (Rev 4)
43	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Barium Nitrate Gr.I	Chloride calculated as NaCl	JSS-6810-59 (Rev 4)
44	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Barium Nitrate Gr.I	Matter Insoluble in Water (Total	JSS-6810-59 (Rev 4)
45	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Barium Nitrate Gr.I	Moisture Content	JSS-6810-59 (Rev 4)
46	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Barium Nitrate Gr.I	pH of Water extract	JSS-6810-59 (Rev 4)
47	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Lead Acetate (Normal)	Chloride as PbCl2	JSS-6810-59 (Rev 4)
48	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Lead Acetate (Normal)	Insoluble Matter	JSS-6810-123 (Rev 4)
49	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Lead Acetate (Normal)	Moisture Content	JSS-6810-123 (Rev 4)
50	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Lead Acetate (Normal)	pH	JSS-6810-123 (Rev 4)
51	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Lead Acetate (Normal)	Salt of Alkali Metals etc as Sulphates	JSS-6810-123 (Rev 4)
52	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Potassium Chlorate Gr.I	Insoluble Matter	IS-708(Rev 2)
53	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Potassium Chlorate Gr.I	Moisture Content	IS-708(Rev 2)
54	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Potassium Chlorate Gr.I	pH	IS-708(Rev 2)
55	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Potassium Chlorate Gr.I	Potassium Chlorate as KClO3	IS-708 (Rev 2)
56	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Potassium Perchlorate	Chloride as KCl	JSS-6810-58 (Rev 5)
57	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Potassium Perchlorate	Matter Insoluble in Water	JSS-6810-58 (Rev 5)
58	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Potassium Perchlorate	Moisture Content	JSS-6810-58 (Rev 5)

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59	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Potassium Perchlorate	pH of Aqueous extract	JSS-6810-58 (Rev 5)
60	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Potassium Perchlorate	Potassium Perchlorate Content	JSS-6810-58 (Rev 5)
61	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Potassium Perchlorate	Sulphate	JSS-6810-58 (Rev 5)
62	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Resorcinol	Matter insoluble in Water	IS-10744
63	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Resorcinol	Moisture content	IS-10744
64	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Resorcinol	Purity	IS-10744
65	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Resorcinol	Sulphated Ash	IS-10744
66	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Sodium Carbonate	Chloride	IS-296 (Rev 3)
67	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Sodium Carbonate	Loss on Ignition	IS-296 (Rev 3)
68	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Sodium Carbonate	Matter insoluble in Water	IS-296 (Rev 3)
69	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Sodium Carbonate	Sulphate	IS-296 (Rev 3)
70	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Sodium Carbonate	Total Alkalinity as Na2CO3	IS-296 (Rev 3)
71	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Sodium Hydroxide	Carbonates as Na2CO3	IS-376 (Rev 3)
72	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Sodium Hydroxide	Insoluble Matter	IS-376 (Rev 3)
73	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Sodium Hydroxide	Purity	IS-376 (Rev 3)
74	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Strontium Nitrate	Barium Compounds as Ba(NO3)2	IS-5671(Rev 1)
75	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Strontium Nitrate	Matter Insoluble in Water	IS-5671(Rev 1)
76	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Strontium Nitrate	Moisture Content	IS-5671(Rev 1)
77	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Strontium Nitrate	pH of Aqueous Solution	IS-5671(Rev 1)

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78	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Strontium Nitrate	Strontium Nitrate Content as Sr(NO3)2	IS-5671(Rev 1)
79	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Talc Powder	Carbon Tetrachloride Soluble Matter	IND/ME/236(a)
80	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Talc Powder	Chloride as NaCl	IND/ME/236(a)
81	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Talc Powder	Loss on Ignition	IND/ME/236(a)
82	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Talc Powder	Matter Insoluble in acid	IND/ME/236(a)
83	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Talc Powder	Moisture Content	IND/ME/236(a)
84	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Zinc Stearate	pH of Aqueous extract	JSS-6810-133 (Rev 3)
85	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Zinc Stearate	Volatile Matter	JSS-6810-133 (Rev 3)
86	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Zinc Stearate	Water Soluble Chloride	JSS-6810-133 (Rev 3)
87	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Zinc Stearate	Water Soluble matter	JSS-6810-133 (Rev 3)
88	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Zinc Stearate	Water Soluble Sulphate	JSS-6810-133 (Rev 3)
89	CHEMICAL- LAC AND LAC PRODUCTS	APC No.101 (RD 1061)	Ash Content	JSS 8030-28 (Rev 3)
90	CHEMICAL- LAC AND LAC PRODUCTS	APC No.101 (RD 1061)	Softening Point	JSS 8030-28 (Rev 3)
91	CHEMICAL- LAC AND LAC PRODUCTS	APC No.102 (RD 1064)	Softening Point	JSS 8030-25 (Rev 4)
92	CHEMICAL- LAC AND LAC PRODUCTS	APC No.2 (RD 1092K)	Drying Time	JSS 8030-14 (Rev 5)
93	CHEMICAL- LAC AND LAC PRODUCTS	APC No.2 (RD 1092K)	Red Oxide of iron	JSS 8030-14 (Rev 5)
94	CHEMICAL- LAC AND LAC PRODUCTS	APC No.2 (RD 1092K)	Volatile Matter	JSS 8030-14 (Rev 5)
95	CHEMICAL- LAC AND LAC PRODUCTS	APC No.221	Ash Content	JSS 8010-28 (Rev 4)
96	CHEMICAL- LAC AND LAC PRODUCTS	APC No.221	Flash Point	JSS 8010-28 (Rev 4)

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97	CHEMICAL- LAC AND LAC PRODUCTS	APC No.221	Resistance to water	JSS 8010-28 (Rev 4)
98	CHEMICAL- LAC AND LAC PRODUCTS	APC No.221	Volatile Matter	JSS 8010-28 (Rev 4)
99	CHEMICAL- LAC AND LAC PRODUCTS	APC No.224	Ash	JSS 8010-63 (Rev 4)
100	CHEMICAL- LAC AND LAC PRODUCTS	APC No.224	Total Non-Volatile Matter	JSS 8010-63 (Rev 4)
101	CHEMICAL- LAC AND LAC PRODUCTS	APC No.225	Ash	JSS 8010-63 (Rev 4)
102	CHEMICAL- LAC AND LAC PRODUCTS	APC No.225	Total Non-Volatile Matter	JSS 8010-63 (Rev 4)
103	CHEMICAL- PAPER AND PULP	Mill Board	Ash on incineration	JSS 9310-06 (Rev 2), IS 1060 (Part 4 / Sec - 3)
104	CHEMICAL- PAPER AND PULP	Mill Board	Moisture Content	JSS 9310-06 (Rev 2), IS 1060 (Part 5 / Sec - 2)
105	CHEMICAL- PAPER AND PULP	Mill Board	pH of Water Extract	JSS 9310-06 (Rev 2), IS 1060 (Part 4 / Sec - 7)
106	CHEMICAL- PAPER AND PULP	Mill Board	Water Soluble Chloride	JSS 9310-06 (Rev 2), IS 1060 (Part 2) Clause 17
107	CHEMICAL- PAPER AND PULP	Mill Board	Water Soluble Sulphates	JSS 9310-06 (Rev 2), IS 1060 (Part 2) Clause 18
108	CHEMICAL- PAPER AND PULP	Paper Laminated Gr.I , Gr.II & Gr.III	Moisture content	IND/ME/786(D), IS 1060 (Part 5) Sec 2
109	CHEMICAL- PAPER AND PULP	Paper Laminated Gr.I , Gr.II & Gr.III	pH of Water Extract	IND/ME/786(D), IS 1060 (Part 4) Sec 7
110	CHEMICAL- PAPER AND PULP	Paper Laminated Gr.I , Gr.II & Gr.III	Resistance to Water	IND/ME/786(D)
111	CHEMICAL- PAPER AND PULP	Paper Laminated Gr.I , Gr.II & Gr.III	Water Soluble Chloride	IND/ME/786(D), IS 1060 (Part 2) clause 17
112	CHEMICAL- PAPER AND PULP	Paper Laminated Gr.I , Gr.II & Gr.III	Water Soluble Sulphates	IND/ME/786(D), IS 1060 (Part 2) clause 18
113	CHEMICAL- PAPER AND PULP	Paper Laminated Gr.I , Gr.II& Gr.III	Ash on incineration	IND/ME/786(D), IS 1060 (Part 4) Sec 3
114	CHEMICAL- PAPER AND PULP	Paper White Fine	Ash on inceration	JSS 9310-06 (Rev 2), IS 1060 (Part 4 / Sec - 3)
115	CHEMICAL- PAPER AND PULP	Paper White Fine	Moisture Content	JSS 9310-06 (Rev 2), IS 1060 (Part 5 / Sec - 2)

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116	CHEMICAL- PAPER AND PULP	Paper White Fine	pH of Water Extract	JSS 9310-06 (Rev 2), IS 1060 (Part 4 / Sec - 7)
117	CHEMICAL- PAPER AND PULP	Paper White Fine	Water Soluble Chloride	JSS 9310-06 (Rev 2), JSG 0114 Method No.5
118	CHEMICAL- PAPER AND PULP	Paper White Fine	Water Soluble Sulphates	JSS 9310-06 (Rev 2), IS 1060 (Part 2) Clause 18
119	CHEMICAL- POLLUTION & ENVIRONMENT	Liquid Water Effluent	Chloride	IS-3025 (Part 32)- Rev 1
120	CHEMICAL- POLLUTION & ENVIRONMENT	Liquid Water Effluent	Oil and grease	IS-3025 (Part 39)- Rev 1
121	CHEMICAL- POLLUTION & ENVIRONMENT	Liquid Water Effluent	pH	IS-3025(Part 11) - Rev 1
122	CHEMICAL- POLLUTION & ENVIRONMENT	Liquid Water Effluent	Sulphate	IS-3025 (Part 24)- Rev 1
123	CHEMICAL- POLLUTION & ENVIRONMENT	Liquid Water Effluent	Total Dissolved Solids	IS-3025 (Part 16) Rev 1
124	CHEMICAL- POLLUTION & ENVIRONMENT	Liquid Water Effluent	Total Suspended Solids	IS-3025 (Part 17)- Rev 1
125	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Cloth Calico / Cambric	Ash Content	IS-5088-(Rev 1)
126	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Cloth Calico / Cambric	Ends per cm	IS-5088- (Rev 1)
127	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Cloth Calico / Cambric	pH of Water extract	IS-5088- (Rev 1)
128	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Cloth Calico / Cambric	Picks per cm	IS-5088- (Rev 1)
129	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Cloth Calico / Cambric	Water Soluble Chloride	IS-5088- (Rev 1)
130	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Cloth Calico / Cambric	Water Soluble Sulphates	IS-5088- (Rev 1)
131	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Pressed Wool Felt	Ash Content	IS-1719-(Rev 4)
132	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Pressed Wool Felt	Chloride Content	IS-1719- (Rev 4)
133	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Pressed Wool Felt	pH of Aqueous Extract	IS-1719- (Rev 4)
134	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Pressed Wool Felt	Solvent (Benzene Methyl Alcohol) Soluble Matter	IS-1719-(Rev 4)

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135	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Pressed Wool Felt	Sulphate Content	IS-1719- (Rev 4)
136	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Pressed Wool Felt	Water Soluble Matter	IS-1719- (Rev 4)
137	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Tape Adhesive (W/P) Fabric	Chloride	IND/ME/790(B)
138	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Tape Adhesive (W/P) Fabric	pH of Water Extract	IND/ME/790(B)
139	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Tape Adhesive (W/P) Fabric	Sulphates	IND/ME/790(B)