National Accreditation Board for Testing and Calibration Laboratories

SCOPE OF ACCREDITATION

Laboratory Name : UNIVERSAL TESTING & RESEARCH CENTRE (DIVISION OF SUSTAINABLE STEWARDSHIP PVT. LTD.), 487/59, GROUND FLOOR, VILLAGE- PEERAGARHI, NEW DELHI, WEST, DELHI, INDIA

Accreditation Standard ISO/IEC 17025:2017

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Validity 04/04/2023 to 03/04/2025 **Last Amended on** -

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	Marine Plywood / Plywood for General Purposes / Plywood for concrete Shuttering Work / Structural Plywood / Fire Retardant Plywood / Wood Products	Retention of Preservative (Arsenic)	IS 2753 (P-1)
2	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Marine Plywood / Plywood for General Purposes / Plywood for concrete Shuttering Work / Structural Plywood / Fire Retardant Plywood / Wood Products	Retention of Preservative (Copper)	IS 2753(P 2)
3	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Marine Plywood / Plywood for General Purposes / Plywood for concrete Shuttering Work / Structural Plywood / Fire Retardant Plywood / Wood Products	Retention of Preservative (Boron)	IS 2753(P-1)
4	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Marine Plywood / Plywood for General Purposes / Plywood for concrete Shuttering Work / Structural Plywood / Fire Retardant Plywood / Wood Products	Retention of Preservative (Chromium)	IS 2753(P-1)
5	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Marine Plywood / Plywood for General Purposes / Plywood for concrete Shuttering Work / Structural Plywood / Fire Retardant Plywood / Wood Products	Retention of Preservative (Fuel Oil & Creosote)	IS 2753(P-1)
6	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Marine Plywood / Plywood for General Purposes / Plywood for concrete Shuttering Work / Structural Plywood / Fire Retardant Plywood / Wood Products	Retention of Preservative (Zinc)	IS 2753(P-1)
7	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Marine Plywood / Plywood for General Purposes / Plywood for concrete Shuttering Work / Structural Plywood / Fire Retardant Plywood / Wood Products	Retention of Preservative (Copper)	IS 2753(P 1)
8	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Medium Density Fibre Boards / Particle Boards / Prelaminated Medium Density Fibre Board / Prelaminated Particle Boards / Wood Products	Formaldehyde Content	IS 13745
9	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Medium Density Fibre Boards / Particle Boards / Prelaminated Medium Density Fibre Board / Prelaminated Particle Boards / Wood Products	Formaldehyde Content	IS/ISO 12460(P-1)
10	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Wood Products	Formaldehyde Content	ASTM D5582
11	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Wood Products	Formaldehyde Content	ASTM D6007
12	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Wood Products	Formaldehyde Content	BS EN 717-1
13	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Wood Products	Formaldehyde Content	IS/ISO 12460-5
14	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Wood Products	Formaldehyde Content	JIS A 1460
15	MECHANICAL- WOOD AND WOOD PRODUCTS	Particle boards of wood	Screw withdrawal Strength	IS:2380(P-14)

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16	MECHANICAL- WOOD AND WOOD PRODUCTS	Block Board	Adhesion of plies	IS:1659
17	MECHANICAL- WOOD AND WOOD PRODUCTS	Block Board	Dimension Change Caused by Humidity (Length ,Thickness, Planeness & Delamination)	IS:1659
18	MECHANICAL- WOOD AND WOOD PRODUCTS	Block Board	Edge Straightness & Squareness	IS:1659
19	MECHANICAL- WOOD AND WOOD PRODUCTS	Block Board	Length	IS:1659
20	MECHANICAL- WOOD AND WOOD PRODUCTS	Block Board	Modulus of elasticity	IS:1659
21	MECHANICAL- WOOD AND WOOD PRODUCTS	Block Board	Modulus of Rupture	IS:1659
22	MECHANICAL- WOOD AND WOOD PRODUCTS	Block Board	Mycological test	IS:1659
23	MECHANICAL- WOOD AND WOOD PRODUCTS	Block Board	Resistance to water	IS:1659
24	MECHANICAL- WOOD AND WOOD PRODUCTS	Block Board	Spot Test	IS:1659
25	MECHANICAL- WOOD AND WOOD PRODUCTS	Block Board	Thickness	IS:1659
26	MECHANICAL- WOOD AND WOOD PRODUCTS	Block Board	Width	IS:1659
27	MECHANICAL- WOOD AND WOOD PRODUCTS	Fire Retardant Plywood	Edge Straightness	IS 5509
28	MECHANICAL- WOOD AND WOOD PRODUCTS	Fire retardant Plywood	Flame Penetration	IS:1734(P-3)
29	MECHANICAL- WOOD AND WOOD PRODUCTS	Fire retardant Plywood	Flammability	IS:1734(P-3)
30	MECHANICAL- WOOD AND WOOD PRODUCTS	Fire retardant Plywood	Length	IS:5509
31	MECHANICAL- WOOD AND WOOD PRODUCTS	Fire retardant Plywood	Moisture Content	IS:1734(P-1)
32	MECHANICAL- WOOD AND WOOD PRODUCTS	Fire retardant Plywood	Rate of burning	IS:1734(P-3)
33	MECHANICAL- WOOD AND WOOD PRODUCTS	Fire Retardant Plywood	Squareness	IS 5509

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34	MECHANICAL- WOOD AND WOOD PRODUCTS	Fire retardant Plywood	Thickness	IS:5509
35	MECHANICAL- WOOD AND WOOD PRODUCTS	Fire retardant Plywood	Width	IS:5509
36	MECHANICAL- WOOD AND WOOD PRODUCTS	Fire Retardant Plywood	Workmanship and Finish	IS 5509
37	MECHANICAL- WOOD AND WOOD PRODUCTS	Marine Plywood	Adhesion of plies	IS:1734 (P-5)
38	MECHANICAL- WOOD AND WOOD PRODUCTS	Marine Plywood	Edge Straightness	IS 710
39	MECHANICAL- WOOD AND WOOD PRODUCTS	Marine Plywood	Glue shear strength	IS:1734(P-4)
40	MECHANICAL- WOOD AND WOOD PRODUCTS	Marine Plywood	Length	IS:710
41	MECHANICAL- WOOD AND WOOD PRODUCTS	Marine Plywood	Moisture content	IS:1734(P-1)
42	MECHANICAL- WOOD AND WOOD PRODUCTS	Marine Plywood	Mycological Test	IS:1734 (P-7)
43	MECHANICAL- WOOD AND WOOD PRODUCTS	Marine Plywood	Mycological Test (Glue shear strength)	IS:1734 (P-4)
44	MECHANICAL- WOOD AND WOOD PRODUCTS	Marine Plywood	Squareness	IS 710
45	MECHANICAL- WOOD AND WOOD PRODUCTS	Marine Plywood	Static bending Strength Modulus of Elasticity (Along & Across the grains)	IS:1734 (P-11)
46	MECHANICAL- WOOD AND WOOD PRODUCTS	Marine Plywood	Static bending Strength Modulus of Rupture (Along & Across the grains)	IS:1734(P-11)
47	MECHANICAL- WOOD AND WOOD PRODUCTS	Marine Plywood	Tensile strength parallel to surface - Right angles to the grain	IS:1734(P-9)
48	MECHANICAL- WOOD AND WOOD PRODUCTS	Marine Plywood	Tensile strength parallel to surface - Parallel to the grain	IS:1734(P-9)
49	MECHANICAL- WOOD AND WOOD PRODUCTS	Marine Plywood	Thickness	IS 710
50	MECHANICAL- WOOD AND WOOD PRODUCTS	Marine Plywood	Water resistance (Glue shear strength)	IS:1734(P-6)
51	MECHANICAL- WOOD AND WOOD PRODUCTS	Marine Plywood	Water resistance test (Adhesion of Plies)	IS:1734(P-6)

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52	MECHANICAL- WOOD AND WOOD PRODUCTS	Marine Plywood	Wet Bending Strength Modulus of Elasticity (Along & Across the grains)	IS:1734(P-11)
53	MECHANICAL- WOOD AND WOOD PRODUCTS	Marine Plywood	Wet Bending Strength Modulus of Rupture (Along & Across the grains)	IS:1734(P-11)
54	MECHANICAL- WOOD AND WOOD PRODUCTS	Marine Plywood	Width	IS:710
55	MECHANICAL- WOOD AND WOOD PRODUCTS	Marine Plywood	Workmanship and Finish	IS 710
56	MECHANICAL- WOOD AND WOOD PRODUCTS	Marine Plywood / Plywood for General Purposes / Plywood for concrete Shuttering Work / Structural Plywood / Fire Retardant Plywood / Veneered Decorative Plywood / Wood products	Density	IS 1734(P-1)
57	MECHANICAL- WOOD AND WOOD PRODUCTS	Medium Density fiber board for general purpose	Density	IS:2380(P-3)
58	MECHANICAL- WOOD AND WOOD PRODUCTS	Medium Density fiber board for general purpose	Internal bond	IS:2380 (P-5)
59	MECHANICAL- WOOD AND WOOD PRODUCTS	Medium Density fiber board for general purpose	Length	IS:2380(P-2)
60	MECHANICAL- WOOD AND WOOD PRODUCTS	Medium Density fiber board for general purpose	Modulus of elasticity	IS:2380(P-4)
61	MECHANICAL- WOOD AND WOOD PRODUCTS	Medium Density fiber board for general purpose	Modulus of rupture	IS 2380(P-4)
62	MECHANICAL- WOOD AND WOOD PRODUCTS	Medium Density fiber board for general purpose	Moisture Content	IS:2380 (P-3)
63	MECHANICAL- WOOD AND WOOD PRODUCTS	Medium Density fiber board for general purpose	Screw Withdrawal Strength	IS:2380(P-14)
64	MECHANICAL- WOOD AND WOOD PRODUCTS	Medium Density fiber board for general purpose	Squareness and Edge Straightness	IS:2380(P-2)
65	MECHANICAL- WOOD AND WOOD PRODUCTS	Medium Density fiber board for general purpose	Swelling in water Due to general absorption	IS:2380 (P-17)
66	MECHANICAL- WOOD AND WOOD PRODUCTS	Medium Density fiber board for general purpose	Swelling in water Due to Surface absorption	IS:2380(P-17)
67	MECHANICAL- WOOD AND WOOD PRODUCTS	Medium Density fiber board for general purpose	Thickness	IS:2380 (P-2)
68	MECHANICAL- WOOD AND WOOD PRODUCTS	Medium Density fiber board for general purpose	Water absorption	IS:2380 (P-16)

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69	MECHANICAL- WOOD AND WOOD PRODUCTS	Medium Density fiber board for general purpose	Width	IS:2380 (P-2)
70	MECHANICAL- WOOD AND WOOD PRODUCTS	Medium Density Fibre Boards	Edge Straightness	IS 2380(P-2)
71	MECHANICAL- WOOD AND WOOD PRODUCTS	Medium Density Fibre Boards	Finish	IS 12406
72	MECHANICAL- WOOD AND WOOD PRODUCTS	Medium Density Fibre Boards	Squareness	IS 2380(P-2)
73	MECHANICAL- WOOD AND WOOD PRODUCTS	Particle Boards	Edge Straightness	IS 2380(P-2)
74	MECHANICAL- WOOD AND WOOD PRODUCTS	Particle Boards	Finish	IS 3087
75	MECHANICAL- WOOD AND WOOD PRODUCTS	Particle Boards	Squareness	IS 2380(P-2)
76	MECHANICAL- WOOD AND WOOD PRODUCTS	Particle boards of wood	Density	IS:2380(P-3)
77	MECHANICAL- WOOD AND WOOD PRODUCTS	Particle boards of wood	Length	IS:2380(P-2)
78	MECHANICAL- WOOD AND WOOD PRODUCTS	Particle boards of wood	Modulus of Elasticity	IS 2380(P-4)
79	MECHANICAL- WOOD AND WOOD PRODUCTS	Particle boards of wood	Modulus of rupture	IS:2380(P-4)
80	MECHANICAL- WOOD AND WOOD PRODUCTS	Particle boards of wood	Moisture Content	IS:2380 (P-3)
81	MECHANICAL- WOOD AND WOOD PRODUCTS	Particle boards of wood	Screw withdrawal Strength	IS 2380 (P-14)
82	MECHANICAL- WOOD AND WOOD PRODUCTS	Particle boards of wood	Swelling in water	IS:2380 (P-17)
83	MECHANICAL- WOOD AND WOOD PRODUCTS	Particle boards of wood	Swelling in water due to surface absorption	IS:2380(P-17)
84	MECHANICAL- WOOD AND WOOD PRODUCTS	Particle boards of wood	Tensile strength perpendicular to surface	IS:2380(P-5)
85	MECHANICAL- WOOD AND WOOD PRODUCTS	Particle boards of wood	Tensile strength perpendicular to surface after cyclic	IS:2380 (P-5)
86	MECHANICAL- WOOD AND WOOD PRODUCTS	Particle boards of wood	Thickness	IS:2380(P-2)
87	MECHANICAL- WOOD AND WOOD PRODUCTS	Particle boards of wood	Water Absorption	IS:2380 (P-16)

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88	MECHANICAL- WOOD AND WOOD PRODUCTS	Particle boards of wood	Width	IS 2380(P-2)
89	MECHANICAL- WOOD AND WOOD PRODUCTS	Plywood for concrete Shuttering Work	Edge Straightness	IS 4990
90	MECHANICAL- WOOD AND WOOD PRODUCTS	Plywood for concrete shuttering work	Glue Adhesion test (Adhesion of plies)	IS:1734(P-5)
91	MECHANICAL- WOOD AND WOOD PRODUCTS	Plywood for concrete shuttering work	Glue Adhesion test (Glue shear strength)	IS:1734(P-4)
92	MECHANICAL- WOOD AND WOOD PRODUCTS	Plywood for concrete shuttering work	Length	IS:4990
93	MECHANICAL- WOOD AND WOOD PRODUCTS	Plywood for concrete shuttering work	Moisture content	IS:1734(P-1)
94	MECHANICAL- WOOD AND WOOD PRODUCTS	Plywood for concrete shuttering work	Mycological test (Glue shear strength)	IS:1734(P-4 & 7)
95	MECHANICAL- WOOD AND WOOD PRODUCTS	Plywood for concrete shuttering work	Mycological test (Adhesion of plies)	IS 1734 (P-5 & 7)
96	MECHANICAL- WOOD AND WOOD PRODUCTS	Plywood for concrete shuttering work	Resistance to water test (Adhesion of plies)	IS:1734(P-5 & 6)
97	MECHANICAL- WOOD AND WOOD PRODUCTS	Plywood for concrete shuttering work	Resistance to water test (Glue shear strength)	IS:1734 (P-4 & 6)
98	MECHANICAL- WOOD AND WOOD PRODUCTS	Plywood for concrete Shuttering Work	Squareness	IS 4990
99	MECHANICAL- WOOD AND WOOD PRODUCTS	Plywood for concrete shuttering work	Static Bending Strength Modulus of Elasticity	IS:1734 (P-11)
100	MECHANICAL- WOOD AND WOOD PRODUCTS	Plywood for concrete shuttering work	Static Bending Strength Modulus of rupture	IS:1734 (P-11)
101	MECHANICAL- WOOD AND WOOD PRODUCTS	Plywood for concrete shuttering work	Tensile Strength Parallel to the grain Direction	IS:1734 (P-9)
102	MECHANICAL- WOOD AND WOOD PRODUCTS	Plywood for concrete shuttering work	Tensile Strength Right angles to the grain Direction	IS:1734:(P-9)
103	MECHANICAL- WOOD AND WOOD PRODUCTS	Plywood for concrete shuttering work	Thickness	IS:4990
104	MECHANICAL- WOOD AND WOOD PRODUCTS	Plywood for concrete shuttering work	Wet Bending Strength Modulus of Elasticity	IS:1734 (P-11)
105	MECHANICAL- WOOD AND WOOD PRODUCTS	Plywood for concrete shuttering work	Wet Bending Strength Modulus of rupture	IS:1734 (P-11)
106	MECHANICAL- WOOD AND WOOD PRODUCTS	Plywood for concrete shuttering work	Width	IS:4990

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107	MECHANICAL- WOOD AND WOOD PRODUCTS	Plywood for concrete Shuttering Work	Workmanship and Finish	IS 4990
108	MECHANICAL- WOOD AND WOOD PRODUCTS	Plywood For General Purposes	Edge Straightness	IS:303
109	MECHANICAL- WOOD AND WOOD PRODUCTS	Plywood For General Purposes	Glue adhesion	IS:1734 (P-5)
110	MECHANICAL- WOOD AND WOOD PRODUCTS	Plywood For General Purposes	Length	IS:303
111	MECHANICAL- WOOD AND WOOD PRODUCTS	Plywood For General Purposes	Moisture Content	IS:1734 (P-1)
112	MECHANICAL- WOOD AND WOOD PRODUCTS	Plywood For General Purposes	Mycological test	IS:1734 (P-7)
113	MECHANICAL- WOOD AND WOOD PRODUCTS	Plywood For General Purposes	Squareness	IS:303
114	MECHANICAL- WOOD AND WOOD PRODUCTS	Plywood For General Purposes	Static Bending Strength Modulus of Elasticity	IS:1734 (P-11)
115	MECHANICAL- WOOD AND WOOD PRODUCTS	Plywood For General Purposes	Static Bending Strength Modulus of Rupture	IS:1734 (P-11)
116	MECHANICAL- WOOD AND WOOD PRODUCTS	Plywood For General Purposes	Thickness	IS:303
117	MECHANICAL- WOOD AND WOOD PRODUCTS	Plywood For General Purposes	Water Resistance test	IS:1734(P-5)
118	MECHANICAL- WOOD AND WOOD PRODUCTS	Plywood For General Purposes	Width	IS 303
119	MECHANICAL- WOOD AND WOOD PRODUCTS	Plywood For General Purposes	Workmanship and finish	IS 303
120	MECHANICAL- WOOD AND WOOD PRODUCTS	Prelaminated Medium Density Fiber Board	Thickness Swelling	IS:2380 (P-17)
121	MECHANICAL- WOOD AND WOOD PRODUCTS	Prelaminated Medium Density Fiber Board	Abrasion resistance test	IS:14587
122	MECHANICAL- WOOD AND WOOD PRODUCTS	Prelaminated Medium Density Fiber Board	Density	IS:2380 (P-3)
123	MECHANICAL- WOOD AND WOOD PRODUCTS	Prelaminated Medium Density Fiber Board	Length	IS:2380(P-2)
124	MECHANICAL- WOOD AND WOOD PRODUCTS	Prelaminated Medium Density Fiber Board	Modulus of elasticity	IS:2380 (P-4)
125	MECHANICAL- WOOD AND WOOD PRODUCTS	Prelaminated Medium Density Fiber Board	Modulus of rupture	IS:2380(P-4)

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126	MECHANICAL- WOOD AND WOOD PRODUCTS	Prelaminated Medium Density Fiber Board	Moisture Content	IS:2380(P-3)
127	MECHANICAL- WOOD AND WOOD PRODUCTS	Prelaminated Medium Density Fiber Board	Resistance to cigarette burns	IS:14587
128	MECHANICAL- WOOD AND WOOD PRODUCTS	Prelaminated Medium Density Fiber Board	Resistance to crack	IS:14587
129	MECHANICAL- WOOD AND WOOD PRODUCTS	Prelaminated Medium Density Fiber Board	Resistance to stain	IS:14587
130	MECHANICAL- WOOD AND WOOD PRODUCTS	Prelaminated Medium Density Fiber Board	Resistance to steam	IS:14587
131	MECHANICAL- WOOD AND WOOD PRODUCTS	Prelaminated Medium Density Fiber Board	Screw Withdrawal Strength	IS:2380 (P-14)
132	MECHANICAL- WOOD AND WOOD PRODUCTS	Prelaminated Medium Density Fiber Board	Squareness and Edge Straightness	IS:2380(P-2)
133	MECHANICAL- WOOD AND WOOD PRODUCTS	Prelaminated Medium Density Fiber Board	Tensile strength perpendicular to surface	IS:2380:(P-5)
134	MECHANICAL- WOOD AND WOOD PRODUCTS	Prelaminated Medium Density Fiber Board	Tensile strength perpendicular to surface after cyclic	IS:2380 (P-5)
135	MECHANICAL- WOOD AND WOOD PRODUCTS	Prelaminated Medium Density Fiber Board	Thickness	IS:2380(p-2)
136	MECHANICAL- WOOD AND WOOD PRODUCTS	Prelaminated Medium Density Fiber Board	Water absorption	IS:2380 (P-16)
137	MECHANICAL- WOOD AND WOOD PRODUCTS	Prelaminated Medium Density Fiber Board	Width	IS:2380(P-2)
138	MECHANICAL- WOOD AND WOOD PRODUCTS	Prelaminated Medium Density Fibre Board	Edge Straightness	IS 2380(P-2)
139	MECHANICAL- WOOD AND WOOD PRODUCTS	Prelaminated Medium Density Fibre Board	Finish	IS 14587
140	MECHANICAL- WOOD AND WOOD PRODUCTS	Prelaminated Medium Density Fibre Board	Squareness	IS 2380(P-2)
141	MECHANICAL- WOOD AND WOOD PRODUCTS	Prelaminated Partical Board	Abrasion resistance test	IS:12823:
142	MECHANICAL- WOOD AND WOOD PRODUCTS	Prelaminated Partical Board	Density	IS:2380(P-3)
143	MECHANICAL- WOOD AND WOOD PRODUCTS	Prelaminated Partical Board	Length	IS:2380(P-2)
144	MECHANICAL- WOOD AND WOOD PRODUCTS	Prelaminated Partical Board	Modulus of Elasticity	IS:2380 (P-4)

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145	MECHANICAL- WOOD AND WOOD PRODUCTS	Prelaminated Partical Board	Modulus of Rupture	IS 2380 (P-4)
146	MECHANICAL- WOOD AND WOOD PRODUCTS	Prelaminated Partical Board	Moisture Content	IS:2380 (P-3)
147	MECHANICAL- WOOD AND WOOD PRODUCTS	Prelaminated Partical Board	Resistance to cigarette burns	IS:12823:
148	MECHANICAL- WOOD AND WOOD PRODUCTS	Prelaminated Partical Board	Resistance to crack	IS 12823
149	MECHANICAL- WOOD AND WOOD PRODUCTS	Prelaminated Partical Board	Resistance to stain	IS:12823
150	MECHANICAL- WOOD AND WOOD PRODUCTS	Prelaminated Partical Board	Resistance to steam	IS:12823:
151	MECHANICAL- WOOD AND WOOD PRODUCTS	Prelaminated Partical Board	Screw Withdrawal Strength	IS:2380 (P-14)
152	MECHANICAL- WOOD AND WOOD PRODUCTS	Prelaminated Partical Board	Swelling in water	IS:2380(P-17)
153	MECHANICAL- WOOD AND WOOD PRODUCTS	Prelaminated Partical Board	Tensile strength perpendicular to surface	IS:2380(P-5)
154	MECHANICAL- WOOD AND WOOD PRODUCTS	Prelaminated Partical Board	Tensile strength perpendicular to surface after cyclic	IS:2380 (P-5)
155	MECHANICAL- WOOD AND WOOD PRODUCTS	Prelaminated Partical Board	Thickness	IS:2380 (P-2)
156	MECHANICAL- WOOD AND WOOD PRODUCTS	Prelaminated Partical Board	Water Absorption	IS:2380 (P-16)
157	MECHANICAL- WOOD AND WOOD PRODUCTS	Prelaminated Partical Board	Width	IS:2380 (P-2)
158	MECHANICAL- WOOD AND WOOD PRODUCTS	Prelaminated Particle Boards	Edge Straightness	IS 2380(P-2)
159	MECHANICAL- WOOD AND WOOD PRODUCTS	Prelaminated Particle Boards	Finish	IS 12823
160	MECHANICAL- WOOD AND WOOD PRODUCTS	Prelaminated Particle Boards	Squareness	IS 2380(P-2)
161	MECHANICAL- WOOD AND WOOD PRODUCTS	Structural Plywood	Compressive Strength Along & Across the face Grain Direction	IS 1734(P-10)
162	MECHANICAL- WOOD AND WOOD PRODUCTS	Structural Plywood	Edge Straightness	IS 10701
163	MECHANICAL- WOOD AND WOOD PRODUCTS	Structural Plywood	Glue Shear Strength in Dry State	IS 1734(P-4)

SCOPE OF ACCREDITATION

Laboratory Name : UNIVERSAL TESTING & RESEARCH CENTRE (DIVISION OF SUSTAINABLE STEWARDSHIP PVT. LTD.), 487/59, GROUND FLOOR, VILLAGE- PEERAGARHI, NEW DELHI, WEST, DELHI, INDIA

Accreditation Standard ISO/IEC 17025:2017

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Validity 04/04/2023 to 03/04/2025 **Last Amended on** -

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
164	MECHANICAL- WOOD AND WOOD PRODUCTS	Structural Plywood	Length	IS 10701
165	MECHANICAL- WOOD AND WOOD PRODUCTS	Structural Plywood	Modulus of Elasticity Along & Across the face Grain Direction	IS 1734(P-11)
166	MECHANICAL- WOOD AND WOOD PRODUCTS	Structural Plywood	Modulus of Rupture Along & Across the face Grain Direction	IS 1734(P-11)
167	MECHANICAL- WOOD AND WOOD PRODUCTS	Structural Plywood	Moisture Content	IS 1734(P-1)
168	MECHANICAL- WOOD AND WOOD PRODUCTS	Structural Plywood	Resistance to Micro-organisms (Glue shear Strength)	IS 1734(P-7 and 4)
169	MECHANICAL- WOOD AND WOOD PRODUCTS	Structural Plywood	Resistance to Water Test (Glue Shear Strength)	IS 1734(P-4)
170	MECHANICAL- WOOD AND WOOD PRODUCTS	Structural Plywood	Squareness	IS 10701
171	MECHANICAL- WOOD AND WOOD PRODUCTS	Structural Plywood	Tensile Strength Parallel to grain Direction	IS 1734(P-9)
172	MECHANICAL- WOOD AND WOOD PRODUCTS	Structural Plywood	Tensile Strength Perpendicular to the Grain Direction	IS 1734(P-9)
173	MECHANICAL- WOOD AND WOOD PRODUCTS	Structural Plywood	Thickness	IS 10701
174	MECHANICAL- WOOD AND WOOD PRODUCTS	Structural Plywood	Wet Bending strength Modulus of Elasticity Along & Across the face Grain Direction	IS 1734(P-11)
175	MECHANICAL- WOOD AND WOOD PRODUCTS	Structural Plywood	Wet Bending strength Modulus of Rupture Along & Across the face Grain Direction	IS 1734(P-11)
176	MECHANICAL- WOOD AND WOOD PRODUCTS	Structural Plywood	Width	IS 10701
177	MECHANICAL- WOOD AND WOOD PRODUCTS	Structural Plywood	Workmanship And Finish	IS 10701
178	MECHANICAL- WOOD AND WOOD PRODUCTS	Timber/ Wood	Modulus of Elasticity	IS:1708(P-5)
179	MECHANICAL- WOOD AND WOOD PRODUCTS	Timber/ Wood	Modulus of Rupture	IS:1708(P-5)
180	MECHANICAL- WOOD AND WOOD PRODUCTS	Timber/ Wood	Moisture Content	IS:1708(P-1)
181	MECHANICAL- WOOD AND WOOD PRODUCTS	Timber/ Wood	Specific Gravity (Density)	IS:1708(P-2)

SCOPE OF ACCREDITATION

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Validity 04/04/2023 to 03/04/2025 **Last Amended on** -

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
182	MECHANICAL- WOOD AND WOOD PRODUCTS	Veneered Decorative Plywood	Edge Straightness	IS 1328
183	MECHANICAL- WOOD AND WOOD PRODUCTS	Veneered Decorative Plywood	Finish	IS 1328
184	MECHANICAL- WOOD AND WOOD PRODUCTS	Veneered Decorative plywood	Length	IS:1328
185	MECHANICAL- WOOD AND WOOD PRODUCTS	Veneered Decorative plywood	Modulus of Elasticity	IS:1734 (P-11)
186	MECHANICAL- WOOD AND WOOD PRODUCTS	Veneered Decorative plywood	Modulus of rupture	IS:1734(P-11)
187	MECHANICAL- WOOD AND WOOD PRODUCTS	Veneered Decorative plywood	Moisture content	IS 1734 (P-1)
188	MECHANICAL- WOOD AND WOOD PRODUCTS	Veneered Decorative Plywood	Squareness	IS 1328
189	MECHANICAL- WOOD AND WOOD PRODUCTS	Veneered Decorative plywood	Thickness	IS:1328
190	MECHANICAL- WOOD AND WOOD PRODUCTS	Veneered Decorative plywood	Water resistance test	IS 1328
191	MECHANICAL- WOOD AND WOOD PRODUCTS	Veneered Decorative plywood	Width	IS:1328
192	MECHANICAL- WOOD AND WOOD PRODUCTS	Wooden Flush Door Shutter (solid core Type)	End immersion test	IS:4020 (P-13)
193	MECHANICAL- WOOD AND WOOD PRODUCTS	Wooden Flush Door Shutter (solid core Type)	Glue adhesion test	IS:4020 (P-15)
194	MECHANICAL- WOOD AND WOOD PRODUCTS	Wooden Flush Door Shutter (solid core Type)	Knife test	IS:4020(P-14)
195	MECHANICAL- WOOD AND WOOD PRODUCTS	Wooden Flush Door Shutter (solid core Type)	Length	IS:4020 (P-2)
196	MECHANICAL- WOOD AND WOOD PRODUCTS	Wooden Flush Door Shutter (solid core Type)	Screw Withdrawal test	IS:4020(P-16)
197	MECHANICAL- WOOD AND WOOD PRODUCTS	Wooden Flush Door Shutter (solid core Type)	Squareness	IS:4020 (P-2)
198	MECHANICAL- WOOD AND WOOD PRODUCTS	Wooden Flush Door Shutter (solid core Type)	Straightness	IS:4020(P-2)
199	MECHANICAL- WOOD AND WOOD PRODUCTS	Wooden Flush Door Shutter (solid core Type)	Thickness	IS:4020(P-2)
200	MECHANICAL- WOOD AND WOOD PRODUCTS	Wooden Flush Door Shutter (Solid Core Type)	Width	IS:4020 (P-2)