



Scope of Accreditation for Testing

As per ISO/IEC 17025

CAB Name : AETIUS Lab

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Address : Street No.1, Plot No. 72, Dindayal Industrial Estate, National Highway
8B, Above Marshal Polymers, Aji, Rajkot – 360003, Gujarat

Issue date: 30.05.2026

Certificate No.: T-0056

Validity: 29.05.2030

Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/Techniques used	Facility
Discipline: Mechanical Group: Ply Wood and Wood Products					
1	Ply Wood and Wood Products	Timber	Qualitative	IS303, IS710, IS2202(Part-1), IS4990, IS1659, IS1328	Permanent
		Face Veneers	Qualitative	IS303, IS710, IS2202(Part-1), IS4990, IS1659, IS1328	Permanent
		Core Veneers	Qualitative	IS303, IS710, IS2202(Part-1), IS4990, IS1659, IS1328	Permanent
		Cross Bands	Qualitative	IS303, IS710, IS2202(Part-1), IS4990, IS1659, IS1328	Permanent
2	Ply wood for general purposes	Classification By Appearance	Qualitative	IS 303	Permanent
		Quality Requirements of Surface	Qualitative	IS 303	Permanent



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International Quality And Accreditation Services Pvt. Ltd.

(Formerly International Quality And Accreditation Services LLP)

1/4, 1st Floor, East Patel Nagar New Delhi, 110008

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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/Techniques used	Facility
		AndNumberof Defects			
		Permissible Defects	Qualitative	IS 303	Permanent
		Dimensions (Length, Height &Width)	Length 100 to 3000 mm Width 50 to1500 mm	IS 303	Permanent
		Dimension (Thickness)	0.50to50mm	IS 303	Permanent
		Dimensions (Straightness & Squareness)	0.01 % to10%	IS 303	Permanent
		Mycological Test	Qualitative	IS1734(Part-7)	Permanent
		Water Resistance Test	Qualitative	IS 1734(Part-5)	Permanent
		Moisture Content	0.50 % to30%	IS1734(Part-1)	Permanent
		Static Bending Strength (MOE &MOR Test) / Wet Bending Strength	0.1kgfto1000kgf	IS1734(Part11)	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/Techniques used	Facility
		Workmanship and Finish	Qualitative	IS 303	Permanent
		Marking	Qualitative	IS 303	Permanent
3	Wooden Flush Door Shutter	Stailand Rail	Qualitative	IS 2202(Part-1)	Permanent
		Dimensions (Length, Height & Width)	Length 300 to 3000mm Width 200 to 3000mm	IS 2202(Part1)	Permanent
		Dimensions (Thickness)	5mm to 75 mm	IS 2202(Part1)	Permanent
		Dimensions & Squareness	0.01mm to 10mm	IS 2202(Part1)	Permanent
		Workmanship And Finish	Qualitative	IS 2202(Part-1)	Permanent
		General Flatness Test	0.01 mm to 20mm	IS 4020(Part-3)	Permanent
		Local Planeness Test	0.01mm to 5.0mm	IS 4020(Part-4)	Permanent
		Impact Indentation Test	0.01mm to 5.0mm	IS 4020(Part-5)	Permanent
		Flexure Test	1mm to 100mm	IS 4020(Part-6)	Permanent



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		Edge Loading Test	0.01to 10mm	IS 4020(Part-7)	Permanent
		Shock Resistance Test	Qualitative	IS 4020(Part-8)	Permanent
		Buckling Resistance Test	1mmtto100mm	IS 4020(Part-9)	Permanent
		Slamming Test	Qualitative	IS 4020(Part-10)	Permanent
		Misuse Test	Qualitative	IS 4020(Part-11)	Permanent
		Varying Humidity Test	0.01mm to10mm	IS 4020(Part-12)	Permanent
		End Immersion Test	Qualitative	IS 4020(Part-13)	Permanent
		Knife Test	Qualitative	IS 4020(Part-14)	Permanent
		Glue Adhesion Test	Qualitative	IS 4020(Part-15)	Permanent
		Screw Withdrawal Test	Qualitative	IS 4020(Part-16)	Permanent
4	Block Boards	Defects	Qualitative	IS 1659	Permanent
		Dimensions (Length, Height & Width)	Length 100 mm to 3000 mm Width 100mm to 3000 mm	IS 1659	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/Techniques used	Facility
		Dimensions (Thickness)	0.50mmto75mm	IS1659 (AnnexD)	Permanent
		Dimensions (Straightness &Squareness)	0.01 % to10%	IS 1659	Permanent
		Static Bending Strength (MOE &MOR Test)/WetBendingStrength	0.1kgfto1000kgf	IS1659 (Annex-J)	Permanent
		Mycological Test	Qualitative	IS 1659(Annex-H)	Permanent
		Water Resistance Test	Qualitative	IS 1659(Annex-F)	Permanent
		Face Veneers for Decorative Type OfBlockBoard	Qualitative	IS1659(Annex-C)	Permanent
		Dimensional Changes Caused by Humidity	0.01mmto10mm	IS1659(Annex-E)	Permanent
		Adhesion of Plies	Qualitative	IS1659(Annex-G)	Permanent
		Marking	Qualitative	IS 1659	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/Techniques used	Facility
5	Marine Plywood	Workmanship and Finish	Qualitative	IS 710	Permanent
		Dimensions (Length, Height &Width)	Length 100to3000 mm Width 100to3000 mm	IS 710	Permanent
		Dimensions (Thickness)	0.50mmto 75mm	IS 710	Permanent
		Dimensions (Straightness& Squareness)	0.01 % to10%	IS 710	Permanent
		Tensile Strength	0.1kgf to 3000kgf	IS1734(Part-9)	Permanent
		Glue Adhesion in Dry State (Glue ShareStrength)	0.1kgfto3000kgf	IS1734(Part-4)	Permanent
		Glue Adhesion in Dry State (Adhesion of Plies)	Qualitative	IS1734(Part-5)	Permanent
		Marking	Qualitative	IS 710	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/Techniques used	Facility
6	Veneered Decorative Plywood	Manufacture (Decorative Veneers)	Qualitative	IS 1328	Permanent
		Requirements (Visually Defects)	Qualitative	IS 1328	Permanent
		Finish	Qualitative	IS 1328	Permanent
		Dimensions (Length, Height & Width)	Length 100mm to 3000 mm Width 100mm to 3000 mm	IS 1328	Permanent
		Dimensions (Thickness)	0.50mm to 75mm	IS 1328	Permanent
		Dimensions (Straightness & Squareness)	0.01 % to 10%	IS 1328	Permanent
7	Plywood For Concrete Shuttering Works	Dimensions (Length, Height & Width)	Length 100mm to 3000 mm Width 100mm to 3000 mm	IS 4990	Permanent
		Dimensions (Thickness)	0.50mm to 75mm	IS 4990	Permanent
		Dimensions (Straightness & Squareness)	0.01 % to 10%	IS 4990	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/Techniques used	Facility
		Squareness)			
		Marking	Qualitative	IS 4990	Permanent
8	Pre laminated Medium Density Particle Boards from Wood and other Lignocellulosic Material	Finish	Qualitative	IS 12823	Permanent
		Dimensions (length/height & width)	Length 200mmto 6000 mm Width 100mmto 3000 mm	IS 12823	Permanent
		Dimensions(thickness)	0.50mmto75mm	IS 12823	Permanent
		Dimensions (straightness& squareness)	0.01 % to10%	IS 12823	Permanent
		Internal bond strength	0.1kgfto1000kgf	IS2380(Part-5)	Permanent
		Density Test	100kg/m3to2000 kg/m3	IS2380(Part-3)	Permanent
		Moisture Content	0.50 % to30%	IS2380(Part-3)	Permanent
		Water absorption	1.0 % to90%	IS 2380(Part-16)	Permanent
		Swelling due to general absorption	1.0 % to50%	IS2380(Part-17)	Permanent



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		Abrasion resistance	1 Number to1000number	IS12823(AnnexB)	Permanent
		Resistance to steam	Qualitative	IS12823(AnnexC)	Permanent
		Crack resistance	Qualitative	IS12823 (AnnexD)	Permanent
		Resistance to cigarette burn	Qualitative	IS12823 (AnnexE)	Permanent
		Resistance to stain	Qualitative	IS12823 (AnnexF)	Permanent
		Marking	Qualitative	IS 12823	Permanent
9	Medium Density Particle Boards of Wood and other Lignocellulosic Materials for General Purpose	Finish	IS 3087:2025	Qualitative	Permanent
		Dimensions (length/height&width)	Length 200mm to 6000 mm Width 100mm to 3000 mm	IS 3087	Permanent
		Dimensions(thickness)	0.50mmto75mm	IS 3087	Permanent
		Dimensions (straightness & squareness)	0.01 % to10%	IS 3087	Permanent
		MOE & MOR Test	0.1kgfto1000kgf	IS2380(Part-4)	Permanent



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		Screw withdrawal strength	50N to 9800 N	IS2380(Part-14)	Permanent
		Marking	Qualitative	IS 3087	Permanent
10	Medium Density Fibre Boards of Wood and Other Lignocellulosic Materials for General Purpose	Finish	Qualitative	IS 12406	Permanent
		Dimensions (length/height & width)	Length 200mm to 6000 mm Width 100mm to 3000 mm	IS 12406	Permanent
		Dimensions(thickness)	0.50mm to 75mm	IS 12406	Permanent
		Dimensions (straightness & squareness)	0.01 % to 10%	IS 12406	Permanent
		Marking	Qualitative	IS 12406	Permanent
11	Synthetic resin adhesives for plywood	Cyclic test	Qualitative	IS 848:2025(Annex-A)	Permanent

Discipline: Chemical **Group:** Ply Wood and Wood Products



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12	Synthetic resin adhesives for plywood	Acidity and alkalinity	0.01phto14 pH	IS848(Annex-B)	Permanent
13	Block Boards-Specification	Spot test	Qualitative	IS1659(Annex-K)	Permanent
14	Ply Wood and Wood Products	Formaldehyde content	1mg/100gto50 mg/100g	IS 13745	Permanent
15	Wood products (Preservative treated plywood)	Retention of preservative	1kg/m ³ to30kg/m ³	IS2753:Part1 & IS 2753: Part2	Permanent



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