

+91 92108 55555



June 2026 | Year 30

PLY GAZETTE

MONTHLY REPORT ON THE INDIAN PANEL AND SURFACE INDUSTRY



STRONG BY NATURE.

Crafted for spaces
that inspire.

cosco_plywood
cosco_plywood
cosco_plywood

BUILT STRONG,
MADE PREMIUM,
MADE FOR LIFE.



100%
HARDWOOD
CORE



BWR GRADE
PROTECTION



100%
CALIBRATED



ZERO GAP
TECHNOLOGY



FIRE
SECURE



ANTI FUNGAL
& ANTI WARP

www.sagarplywood.com
+91 99962-70775



Sagar Wood Product Pvt Ltd, Old Saharanpur Road, Near Aggrasen Chowk,
Jagadhri, Yamunanagar (Haryana)

BLACK COBRA®
P L Y W O O D

www.blackcobra.org

**LUXURY BEGINS
WITH BLACK COBRA
PLYWOOD.**

• BWP Grade • 100% Hardwood Core • Termite Resistant • 7x Layer Bonding • ISI Certified



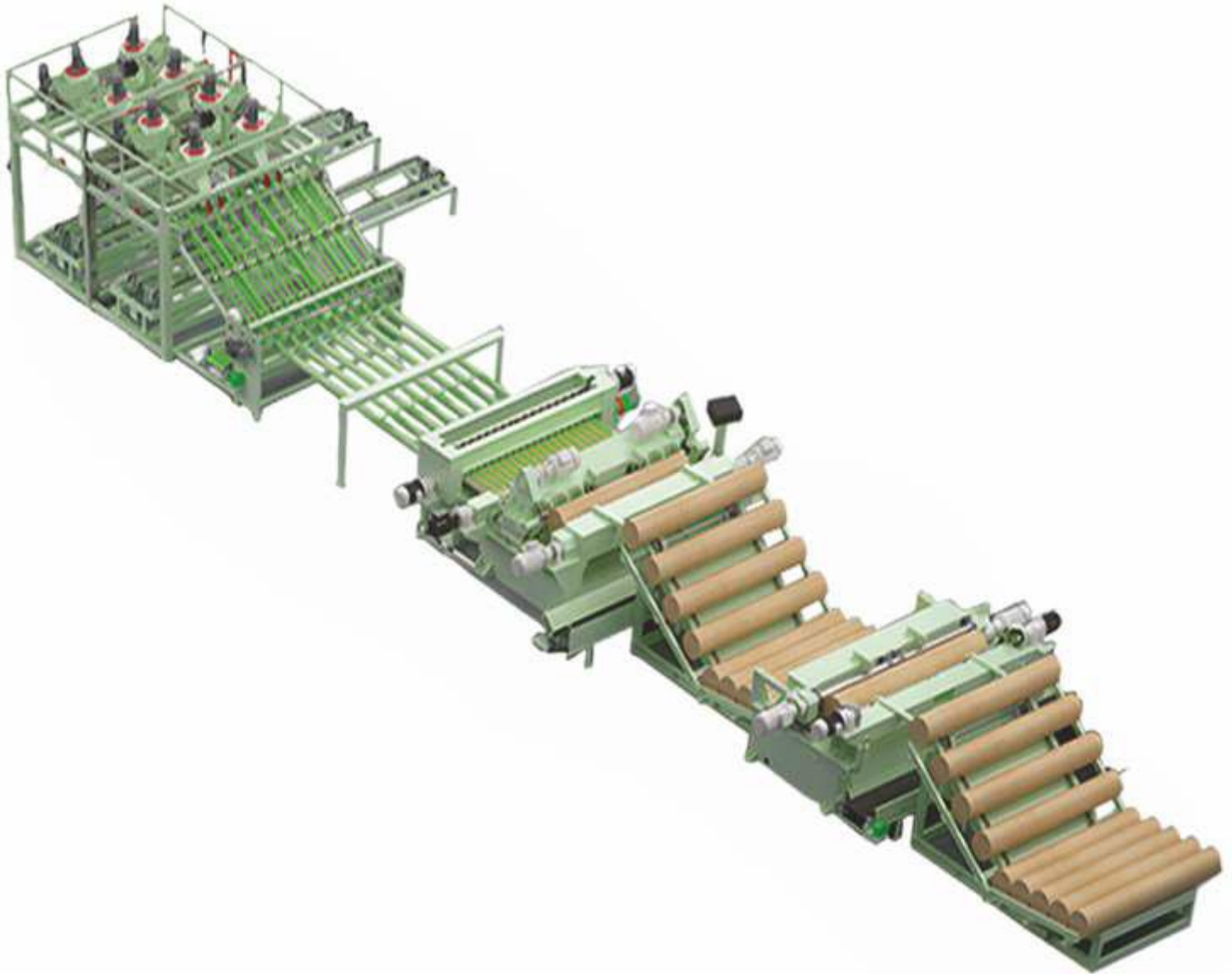
Black Cobra Plywood

combines 100% hardwood core, BWP-grade strength, and 7-layer bonding to deliver unmatched durability, termite resistance, and lasting performance.

Designed for premium interiors, it ensures exceptional quality, flawless finishes, and the confidence to build beautiful spaces that stand the test of time.

• PLYWOOD • LAMINATES • WPC • PVC • ACP

TUSKAR, GURU AMAR INDUSTRY LIMITED



Branch Office : 9/326 83 ,Mavinchuvadu ,P.O.Mudickal , Perumbavoor ICIN: U29292HR2012PLC0045690)

Head Office : E 30-31 , Industrial Area, Yamuna Nagar - 135001 , Haryana (India)

(M) : +91-98120-25062, +91-98122-00053, +91-8930002211

E-mail : guruamarindia@gmail.com • Web : www.guruamar.com

Modern *Et*iteness



One of the

WORLD'S LARGEST

Laminates Manufacturing
Company

*Where elegance embraces
modernity, every detail defines
distinction.*

**Architects &
Interior Designers**

1st CHOICE



Scan to Download
All Our New Collection



+91 98328 22222 (LAMINATES)
+91 98327 22222 (ACP & ALUMINUM)



care@virgoasia.com

www.virgolam.com



हमेशा साथ निभाए

Your Home's Toughest Defence
Termite-Proof.
Worry-Proof.



Club
SERIES
SIGMA
SERIES



8 X 4
CORE & PANEL



An ISO 9001:2015 Certified Company

Avinash Agro Private Limited

📍 Khanna -Amloh Road, V.P.O. Shahpur -147301(PB.)

Toll Free: 1800891 0025

Email: info@aviply.com

Website: aviply.com

Stunning range



Give your space a fresh verve of design magnificence.



PRODUCT RANGE:

- 1 MM DECORATIVE LAMINATE
- 0.8 MM DECORATIVE LAMINATE
- DOOR SKIN
- LINER

Swanky saga of style with designs that splash elegance.





INTRODUCING INDIA'S FIRST PINEWOOD MDF & HDF BOARDS

- Interior Grade
- Commercial Grade
- Exterior Grade
- High Density MDF
- White MDF



***Using 100% Imported
Wood & Modern
Technology***



Thickness : 2 mm to 5.5 mm

***Redefining quality, consistency & service with our
wide range of MDF boards. Using 100% imported
wood & modern standards, we want to
deliver ultra edge products to our customers.***

Pinewood MDF & HDF BOARD Manufactured by:

VARVO PANELS LLP

Factory: Survey No.270/2, 271/1 & 271/2, Village Chopadava, Taluka Bhachau
Dist. Kutch 370140 (Gujarat) India. **Email:** sales.varvo@gmail.com

Office: No. 4, Second Floor, Plot No. 119, HariKrishna Arcade, Sector 1A, Gandhidham (Kutch)
For Trade Inquiries Contact: +91-99252 36692, +91-94082 47888

Kya Hukum Mere Aaka?

MODAK
Zero-Compromise Ply

MAKE A WISH

Sab Kuch Milega!

PLYWOOD RANGE
FILM FACE PLYWOOD
ENGINEERED DOORS
WPC CHAUKHAT
NATURAL VENEER
LAMINATES



OWN EVERY SPACE WITH **ONEXIA**

Premium Decorative
laminates for interiors
that Inspires



0.8mm

Subtle wood grains
Bold abstract
elegant super matt
that transforms
surface into
luxurious Statement.

HOW



EMPOWERS DISTRIBUTORS

1. Curated Design For
Optimal Stock Level

2. Regular Catalogue
Update

3. Leading To Reduced
Dead Stock
And Better ROI

PARTNER WITH ONEXIA TODAY AND TRANSFORM YOUR LAMINATE BUSINESS

CALL : +91 90530 07518

A Quality Product From :



FOLLOW US ON :   

www.amritlam.in

PREMIUM ABSORBENT KRAFT FOR HPL

ENGINEERED FOR
SUPERIOR IMPREGNATION



**ASH
<3%**



**AVAILABLE
GSM
110-220**



**HIGH
ABSORBENCY**



WHY CHOOSE SRL KRAFT?



**HIGH
ABSORBENCY**

Superior absorption for better resin uptake



**EXCELLENT
RESIN UPTAKE**

Ensures strong bond and durability



**LOW ASH
CONTENT**

Ash <3% for cleaner process & better finish



**SMOOTH
SURFACE**

Ideal for even impregnation and uniform finish



**UNIFORM
THICKNESS**

Consistent caliber for reliable performance



**HIGH TENSILE
STRENGTH**

Strong paper for high pressure applications

IDEAL FOR HPL APPLICATIONS



 **DECORATIVE
LAMINATES**



 **HPL
SHEETS**



 **COMPACT
LAMINATES**



 **FURNITURE
PANELS**



+91 90996 73314



info@srlpl.com



www.srlpl.com

MANUFACTURED IN INDIA

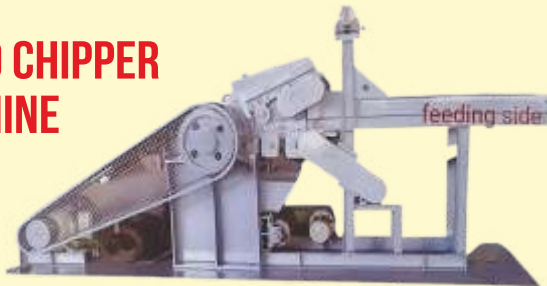


S.S. STEEL CRAFT INDUSTRIES

MANUFACTURERS & EXPORTERS OF ALL TYPE OF PLYWOOD MACHINERY WITH ADVANCE FEATURES

📍 Vill. Pansara, Behind Sadar Police Station, Saharanpur Road, Yamuna Nagar-135 001 (Haryana) ☎ +91 9355310007, +91 9991831887 ✉ manpreet197111@yahoo.com

WOOD CHIPPER MACHINE



Main Features :

Wood chipper can process branch material, slab, waste veneer, LOG BUCKEL and other wooden fiber and cut them into certain specifications for raw material of shaving board, clipboard, the manmade board and pulp of paper making industry. The machine can cut material into pieces with good quality and wide adoptability.

According to the different thickness of raw material by cutting, feed roller assembly can fluctuate with a certain scope.

GLUE SPREADER



Main Parameters :

- Solid base frame will provide maximum rigidity for continuous high speed operation.
- Power consumption 3 H.P. 1440 RPM.
- High quality rubber covering and wear resisting rubber will ensure long serve with uniform glue coating.
- Large diameters of rubber rollers will ensure uniform application of the glue on the entire surface of the veneer.
- The designed arrangement will allow the fast changing rubber rollers for maintenance.

GLUE KETTLE



Features:

It is manufactured with stainless steel with different type of capacity of glue kettle is prepared with customized size as per the client requirement. Glue Kettle is highly used machine in plywood industry. It is used to make glue and resin purpose.

COMPOSING LINE



Features:

- Core composing has three major advantages: waste reduction, Quality output and manpower saving.
- It helps to join the core with utmost strength and make it streamline in different required standard size for making plywood in different specification.



Elevator for loading & unloading for hotpress

BRUSH SANDING MACHINE



HYDRAULIC SCISSOR LIFT



UPTO 10 TO 30 DELIGHT

CORE DRY PRESS

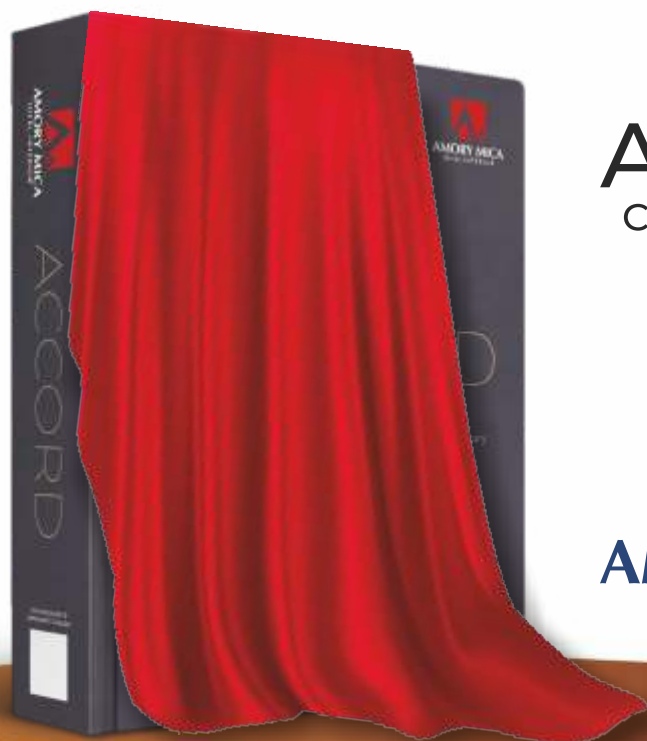


UPTO 18 TO 20 DELIGHT

PREMIUM & DECORATIVE

Collection of
LAMINATES

COMING SOON



ACCORD
COLLECTION

by



AMORY MICA
IDEAL INTERIOR

OSWAL LAMINATES

Village-Daulwal, Khasra No. 11/06, 4-5, Hoshiarpur-Dasuya Road, Hoshiarpur, Punjab- 144208
amrymica@gmail.com | www.amorymica.com | Customer Care @ 1800-137-1200

PLY GAZETTE

MONTHLY REPORT ON THE INDIAN PANEL AND SURFACE INDUSTRY

★ Laminate & Wood Panel Sector	26	★ Tecno Mueble Internacional 2026,	85
Chemical Prices Eeduce, Offering Relief		19th to 22nd Aug 2026, Guadalajara	
★ Indian Plywood Industry	28	To Showcase the Future of Furniture	
Facing Currency and Cost Pressures		Manufacturing in Mexico	
★ Kerala Plywood Industry	30	★ IWF 2026, 25th to 28th Aug 2026, Atlanta	87
Announces 12% Price Hike Amid Raw Material		North America's Woodworking	
and Input Cost Surge		Industry Gathers on Its Biggest Stage	
★ Timber	32	★ Wood Products & Technology 2026, 25th to 27th Aug 2026,	89
Improved Arrivals Bring Relief to		Swedish Exhibition & Congress Centre, Gothenburg, Sweden	
North India's Wood Panel Industry		Sweden's Premier Platform for the Future of	
★ Archidply	34	Wood Processing and Sustainable Construction	
Delivers Strong Q4 Performance with		★ SCM	91
Double-Digit Sales Growth		Unveils the Smart Factory Vision at Xylexpo 2026	
★ Indian Plywood Sector	36	★ Marine Boards	93
Pursuing Action Against Urea Diversion		Gain Momentum as Demand for Durable,	
Amid Rising Subsidy Burden		Waterproof Solutions Surges	
★ TANZANIA	40	★ Durian Laminates	94
New Investment Destination for		Unveils Pastel-Inspired Romania Collection	
India's Wood Panel Industry		for Contemporary Interiors	
★ Bagasse Board Industry	46	★ Hindi Section	95
Faces Cost Pressures, Advises Price Hike from June			
★ UPMA	50		
Leads Drive to Modernise India's Plywood Standards			
★ Plywood & Panel Industry Conclave 2026,	54		
Lucknow, 22nd to 23rd Jun			
Focus on Investment, Policy and Growth			
★ FIPPI	59		
Urges Uttar Pradesh to Ease Norms for			
Agroforestry-Based Wood Industries			
★ Russian Birch Plywood	61		
Imports Regain Momentum in India			
★ European Sawmill Sector	62		
Seeking Policy Support to Safeguard Competitiveness			
and Timber Supply			
★ Adhesive Prepared from Material of Natural Origin	64		
★ Bharat Buildcon 2026, 18th to 21st Jun,	73		
Yashobhoomi, New Delhi			
Showcasing India's Construction Ambitions for a			
Rapidly Urbanising Future			
★ E3 Group	77		
Highlights Make-in-India Innovation at Bharat Buildcon 2026			
★ Greenply	78		
Showcases Future-Ready Building Solutions			
at BuildCon 2026			
★ INDEXPLUS Delhi 2026, 7th to 9th Aug 2026,	79		
Yashobhoomi, Dwarka, New Delhi Displaying the Future			
of Furniture, Interiors and Design			
★ Wood Pro Expo Florida 2026, 30th Jun - 2nd Jul 2026	81		
Bringing Woodworking Industry Leaders Together			
★ Afriwood Kenya 2026, 8th to 10th July 2026,	83		
Carnivore Exhibition Grounds, Nairobi			
Spotlighting East Africa's Growing Woodworking			
and Furniture Manufacturing Industry			

EDITORIAL & ADVERTISEMENT OFFICE:
18, Suryodaya Apartment, Opp. Radisson Blu Hotel,
Sector - 12, Dwarka, New Delhi - 110 075 (INDIA)

E-mail: plygazette@gmail.com
Website: www.plygazette.com

FOR ADVERTISING PLEASE CONTACT

+91 98100 57548

Editor : Dev Raj

devplygazette@gmail.com

Associate Editor : S. S. Kaushik

Associate Editor : Anupam

Vol. 30 No. 10 Total Pages – 104 Including Gate Fold
ANNUAL SUBSCRIPTION : Rs. 500 | By Courier : Rs.1200

Responsibility in respect of the advertising material such as logos, pictures and statements, including the ones related to the grant of various certifications, solely lies with our advertiser - patrons. Although every care is taken by the publication in this respect and the advertisements are published in good faith, the publication shall not be responsible for any omissions on this count and consequences arising therefrom. No responsibility is accepted in respect of business dealings and the quality of products and services offered by those advertising in the magazine. The editor does his best to verify information to be published, but does not take responsibility for the accuracy of the said information.

Publisher, printer and owner Dev Raj.

Published from F-6, Basement, Harbans Bhawan-2, Business Centre, Nangal Raya, New Delhi - 110046
and Printed at Haploos Printing House, A-33, Mayapuri Industrial Area, Phase-II, New Delhi - 110064

Grateful. Inspired.

Our exhibition journey was a success,
all because of you.

A remarkable exhibition journey,
made possible by every visitor,
every conversation, and every connection.

A Remarkable Success **at Bharat Buildcon.**





Recon Veneer Range

Available in 10x4

- Nexa Series
(Hybrid/Recon Range)
- Fluted Solid Panel
- Fluted Veneers
- Recon Veneers
- Natural Veneers
- Dyed Veneers
- Smoke Veneers
- Metallic Veneers
- Designer Veneers



INDIA WOODLINE LIMITED

FACTORY-KULTANA BERI ROAD, 11 B. VILLAGE ISMAILA, TEHSIL-SAMPLA,
ROHTAK, HARYANA, PINCODE-124501

✉ woodlineveneers@gmail.com ☎ +91 99 9144 4199



Make Your Space Feel *New*

Also now
available

Fresh textures,
clean lines,
and finishes
that instantly

Upgrade The Look Of Any Room.

Range of Products :

LAMINATES

| VENEERS

| PLYWOOD

| ACRYLIC

| LOUVERS

India Woodline Limited

📍 11B, Beri Road Tehsil, Sampla, Dist. Rohtak, Haryana 124 501

☎ +91 9711173385 | ✉ support@woodlinelam.com | 🌐 woodlinelam.com

Scan the QR Code
to view the catalogue



Follow Us On



Bringing you closer with unmatched
Creativity and Quality.



PRODUCT RANGE

- PINE BLOCK BOARD • PINE FLUSH DOORS
- MARINE PLYWOOD • BWR / BWP PLY & BOARD

Jagdamba Dwelling Pvt. Ltd.

VILL. HAFIZPUR, DISTT. YAMUNA NAGAR - 135 001 (HARYANA)
MOBILE : +91 98026 70305



BHARAT DECORATIVE
Simbal Road, Tohana, India



All eyes at the Table

GLO Laminates brings timeless elegance and unmatched durability to every space.



8513 VO

 **+91 9991845080, 8295224441**

PRIZMA
LAMINATES

Elista
DECORATIVE LAMINATE


SARGAM
DECORATIVE LAMINATE

LINO


SHIVATIKA
DECORATIVE LAMINATES

*Saath
Sada Ka*



PLYWOOD RANGE:

- **UNITY PRO MARINE GRADE PLYWOOD • UNITY PRO MR GRADE PLYWOOD**
- **UNITY PRO FIRE RETARDANT PLYWOOD • UNITY PRO BLOCK BOARD**
- **UNITY PRO FLUSH DOOR • UNITY PRO SHUTTERING PLYWOOD**
- **UNITY PRO ANTICO VENEERS & UNITY TEAK PLY**



MAD with
MAT PLY

8X4 PANEL

ZERO GAP

HARDWOOD
CONSTRUCTION

CALIBRATED

GLP
PROTECTED

GOLDEN PLYWOOD INDUSTRIES (P) LTD.

Tel.: 9814181117, 9814031387 Email: unityply@gmail.com Visit us at: www.unityply.com



A New Chapter Begins

**COMING
SOON**

An upcoming premium development
redefining modern living

1mm
DECORATIVE
LAMINATES

BONANZLAM LAMINATE

📍 Near – Kurali, Distt. Ropar, Punjab – 140103

☎ +91 90561 22222 ✉ info@bonanzlam.com 🌐 www.bonanzlam.in

Join us on :  

REDEFINING THE CANVAS
OF PREMIUM

LAMINATES

Transform Your Home with
a New and Luxurious Style

TAJPURIA INDUSTRIES PVT. LTD.
Shivaji Marg, Lucknow - 226018, U.P (INDIA)
Email : tajpuriagroup@gmail.com



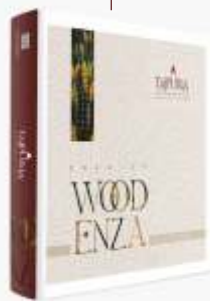
ONE BRAND. ENDLESS DESIGN POSSIBILITIES



COLLECTION II
20-25



WOODENZA
COLLECTION



MARBITO
COLLECTION



&COLORS
COLLECTION



**SCRATCH &
STAIN RESISTANT**



**WATER &
MOISTURE PROOF**



**BORER &
TERMITE RESISTANT**



**500+ LATEST DESIGNS
& TEXTURES**

SCAN FOR CATALOGUE

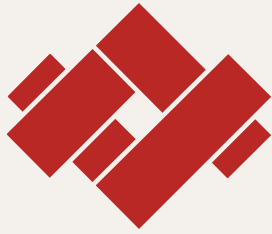


www.tajpuria.co.in

Toll Free No. : 1800 889 2119

@tajpuriaply

Facebook.com/tajpuriaply



NAIMISH

PLYWOOD | SHUTTERING



Quality
Checked



Eco
Friendly



Termite
Resistant



Better
Surface

NAIMISH PLYTECH PVT LIMITED

🌐 www.naimishply.com ✉ info@naimishply.com

☎ +91 98970 59562 | +91 93199 45731



A18, A19, Industrial Area Phase-2, UPSIDC, Sandila, Hardoi – 241204, Uttar Pradesh, India
Corporate Office: Goldstar Apartment, Shop No. 01, Sector 4A, Vrindavan Yojna, Lucknow – 226029, Uttar Pradesh, India

KRIDHA
PLYWOOD | LAMINATES

**LET TERMITES
TRY
KRIDHA
STILL WINS**



**100% TERMITE
PROOF**



Har Haal Mein BEMISAL

Laminates | Acrylic Laminate | Plywood | Block Board | Doors | Shuttering Ply

www.kridham.com | Toll Free No:- 1800 274 6911

Laminate & Wood Panel Sector

Chemical Prices Eeduce, Offering Relief

The Indian laminate and wood panel industry is witnessing early signs of cost relief following the easing of geopolitical tensions in West Asia. The reopening of the Strait of Hormuz after the US-Iran peace agreement has helped stabilise global supply chains, leading to a moderation in the prices of key industrial chemicals used in the manufacture of laminates, MDF and other panel products.

Over the past three to four months, manufacturers had grappled with sharp volatility in the prices of critical raw materials such as formaldehyde, phenol, melamine and urea. The prolonged conflict in the region had disrupted logistics and constrained supplies, pushing input costs to unprecedented levels.

Industry sources said phenol prices had surged from around ₹85 per kg to over ₹160 per kg during the peak of the crisis. Formaldehyde rose from nearly ₹14 per kg to ₹45 per kg, while melamine climbed from about ₹88 per kg to ₹135 per kg. The steep escalation forced manufacturers of laminates, MDF and allied panel products to

revise prices in order to absorb higher production costs without compromising product quality.

With trade routes normalising and supply chains gradually recovering, chemical prices have begun to retreat. According to chemical suppliers, formaldehyde is now trading at around ₹23–24 per kg, while phenol has softened to nearly ₹120 per kg and melamine to approximately ₹100 per kg.

The decline in raw material costs is expected to improve cost structures across the panel products industry and could pave the way for price corrections in selected product segments if the current trend continues.

Industry participants, however, remain cautious, noting that sustained stability in global energy markets and uninterrupted supply chains will be essential before manufacturers consider any significant reduction in finished product prices.

PLY GAZETTE

MONTHLY REPORT ON THE INDIAN PANEL AND SURFACE INDUSTRY

Feel the Difference of Natural Design



Authentic textures, refined grains, and timeless aesthetics
crafted to bring warmth, elegance, and personality to every interior.



ASIA'S LEADING
DECOR PAPER
COMPANY

15382-04 >



LINO | Colorpedia | VOGUE DECOR | *Natural*
decor

 **MG N**X**T**

   www.matchgraphics.in | +91 70696 00000

Indian Plywood Industry

Facing Currency and Cost Pressures

India's plywood and timber industry is navigating a period of significant change as currency volatility, energy-related cost pressures, and shifting market dynamics redefine the competitive landscape. According to the latest International Tropical Timber Organization (ITTO) market report, a combination of domestic and global factors is influencing business sentiment across the sector.

A key determinant remains the southwest monsoon, which accounts for nearly 70 percent of India's annual rainfall and underpins the agricultural sector. Agriculture contributes around 18 percent to the national economy and supports the livelihoods of almost half the country's population. Concerns surrounding a potentially weak monsoon season have heightened fears over rural incomes, food inflation, and broader economic growth prospects.

Adding to these challenges is the depreciation of the Indian rupee, which touched a record low of 95.8 against the US dollar in early June before recovering marginally. Having declined by more than six percent in 2026, the rupee has emerged as Asia's weakest-performing currency this year. Elevated crude oil prices and concerns over energy security have further strained the

country's current account position, creating additional pressure on manufacturing sectors reliant on imported inputs.

The plywood industry, however, is witnessing a notable structural shift. The report suggests that organised plywood manufacturers are gaining market share as smaller, unorganised producers struggle with rising raw material costs and tighter access to credit. This consolidation trend has been accelerated by economic uncertainties linked to tensions in the Middle East, which have increased operating costs for smaller enterprises.

Despite these headwinds, niche opportunities are emerging. Assam recently recorded a milestone with legal exports of agarwood chips worth ₹2.35 crore to Saudi Arabia and the UAE, highlighting the growing potential of agro-forestry products in international markets.

Price data reflected continued variation across timber categories, with imported teak and premium sawnwood commanding strong values. Overall, the sector remains resilient, though businesses must navigate a complex environment shaped by currency fluctuations, energy costs, and evolving market structures.



www.riyom.co.in

ANIBE OF MODERNITY



Discover our exclusive laminate collection, where style meets durability. Designed for modern interiors, our laminates offer rich textures, vibrant colors, and superior finishes.



Riyom Industries Private Limited

Survey No. 57 and 77, Chinnachelmeda Village, Munipally Mandal,
Sanga Reddy District, Telangana - 502345.

Toll free number 9381466944 | Email: sales@riyom.co.in

Kerala Plywood Industry

Announces 12% Price Hike Amid Raw Material and Input Cost Surge

The plywood and timber-based manufacturing industry in Kerala is set to witness a significant price increase, with manufacturers announcing a minimum 12 per cent hike in the prices of plywood, processed core veneer and packing cases. The revision, effective from 22nd June, 2026, has been attributed to mounting production costs driven by raw material shortages, rising input prices and broader global economic pressures.

In an official communication issued by the Saw Mill Owners and Plywood Manufacturers Association (SOPMA), the industry body said manufacturers across the state are grappling with an unprecedented rise in operational expenses, making a price revision unavoidable.

According to the association, heavy and continuous monsoon rains across Kerala have severely disrupted logging operations and timber procurement activities. The resulting shortage of timber has led to a sharp increase in raw material prices, placing considerable pressure on manufacturers dependent on a steady supply of wood for production.

Adding to the challenge are international geopolitical developments that have disrupted global supply chains. SOPMA noted that shortages of methanol, a critical

ingredient used in the production of resins and adhesives, have significantly increased the cost of glue and other essential manufacturing inputs. These materials play a crucial role in plywood and veneer production.

The association also pointed to rising labour expenses and escalating manufacturing overheads, which have further strained industry finances. Together, these factors have eroded profit margins and increased the cost of sustaining operations.

Industry representatives said the price revision was necessary to ensure the continued viability of manufacturing units, many of which are already operating under intense cost pressures. Customers and dealers have been advised to contact individual suppliers and manufacturers for revised pricing details on future orders.

SOPMA has appealed to customers, dealers and business partners for their understanding and cooperation, emphasising that the increase is a response to extraordinary market conditions rather than a strategic pricing decision. The development is expected to have a cascading impact across the furniture, construction and packaging sectors, all of which rely heavily on plywood and wood-based products.



VIRAT®

Mazbooti ki Pehchaan



STRUCTURAL GRADE



APPROVED



GRADE

**MARINE GRADE, STRUCTURAL GRADE & FIRE RETARDANT PLYWOOD,
IS:10701, IS:5509 and IS:710 standards.**

📍 Mullapur Road, Village Hambran, Ludhiana

☎ +91 6262 050 551, Email: info@Viratply.com

Timber

Improved Arrivals Bring Relief to North India's Wood Panel Industry

The availability of timber in North India has shown noticeable improvement in recent months, offering much-needed relief to the region's wood panel and plywood manufacturing sectors. Increased arrivals of timber through Kandla and other port cities have strengthened raw material supplies across major consuming states, including Uttar Pradesh, Haryana and Punjab.

Industry observers note that the inflow of imported timber, coupled with growing domestic production, is helping to ease supply-side pressures that had affected the sector in previous years. The use of imported lumber in paper manufacturing and wood-based industries has played a key role in improving the overall availability of raw materials.

At the same time, the revival of plantation cycles across northern India is emerging as a positive development for the industry. Agroforestry initiatives and large-scale tree plantation programmes undertaken by several plywood manufacturers are beginning to yield results, creating the foundation for a more sustainable and self-reliant timber supply chain in the years ahead.

The improved supply situation is expected to support stable pricing across the wood panel segment over the coming months.

Industry stakeholders believe that balanced availability of raw materials will help manufacturers manage production costs more effectively and reduce volatility in product pricing.

Large volumes of quality poplar and eucalyptus logs have recently reached plywood manufacturing clusters in Uttar Pradesh, Haryana and Punjab. These logs are currently being processed for veneer production and other value-added applications, ensuring a steady flow of raw material to the industry.

The benefits of increased timber arrivals are not limited to North India. Improved supplies in northern and eastern regions are also expected to contribute to price stability across other parts of the country.

Market estimates suggest that timber prices in North India are likely to remain in the range of ₹9-11 per kilogramme during the current year. Similar trends are being witnessed in South India, where timber, eucalyptus and peeled wood prices are expected to remain within the same range. The overall outlook points towards a stable market environment, supporting sustained growth for India's wood panel and plywood industries.

*Divine
Beauty*

MINIMALISM AT ITS BEST
BRING MAGIC TO YOUR SPACE



Forever
The Designer Laminate



1.0mm | 0.8mm | Door Skin | Liner Grade

SHYAM LAMINATES



📍 Vill. Balachaur, Chandigarh - Paonta Sahib
Highway, NH73A, Jagadhri - 135 003,
Haryana (INDIA)

☎ +91 94162 79039, +91 94160 26185,
+91 72062 66828

✉ info@shyamlaminates.in

🌐 www.shyamlaminates.in

Archidply

Delivers Strong Q4 Performance with Double-Digit Sales Growth

Archidply Industries Ltd. reported a strong financial performance for the fourth quarter of FY2026, driven by healthy growth in sales and significant improvement in profitability across key parameters.

The company posted consolidated net sales of ₹179.13 crore during the quarter, marking a 6.63 per cent increase over the previous quarter's revenue of ₹168. crore. On a year-on-year basis, sales grew by 10.70 per cent, reflecting sustained demand across its product portfolio and strengthening market presence in the wood panel and decorative surface segments.

Operating profit for the quarter stood at ₹11.87 crore, registering a growth of 21.25 per cent compared to ₹9.79 crore in the preceding quarter. On an annual basis, operating profit increased by 34.43 per cent, indicating improved operational efficiency and better cost management.

Profit before depreciation and tax (PBDT) rose sharply to ₹7.76 crore, up 35.43 per cent quarter-on-quarter and 76.36 per cent higher than the corresponding period last year. Profit before tax (PBT) reached ₹4.29 crore, recording a substantial increase of 76.54 per cent over the previous quarter and an impressive 457.14 per cent growth year-on-year.

The company's net profit stood at ₹3.15



crore during the quarter, nearly doubling from ₹1.61 crore in the preceding quarter, representing a 95.65 per cent increase. Compared to the same quarter last year, net profit surged by an exceptional 3,250 per cent, highlighting a remarkable turnaround in earnings performance.

Archidply continues to strengthen its position in the decorative laminates and wood panel market through its flagship brand, Orchid Laminates. The company has established a strong domestic presence while expanding its footprint internationally, with exports reaching more than 20 countries. By combining contemporary design trends with stringent quality standards, the company has positioned itself as a significant player in the global decorative surface industry.

The strong quarterly results underscore Archidply's continued focus on operational excellence, product innovation and market expansion, providing a positive outlook for future growth.

ADVANCED WOODWORKING SOLUTIONS

ENTIRELY MADE IN INDIA

OFFERING A WIDE RANGE OF PLYWOOD & FURNITURE MACHINES,
SPECIALIZING IN SANDING & CALIBRATION



Sunil Srivastava
MANAGING DIRECTOR

“ We don’t just build best machines
– we build everlasting relationships. ”

WE ARE RESTRUCTURED WITH A FOCUS ON:

- Zero-maintenance technologies
- Low-cost operations
- Strong market acceptability
- A spirit of contributing towards a self-reliant nation

- > 5% Price Reduction Across All Our Products
- > Strong Commitment Towards Consistently Improved Sales
- > Ensuring Faster And More Reliable Deliveries
- > Increased Availability Of Spares With Every New Machine
- > Comprehensive Training Support
 - On-Site, Classroom & Shop Floor At Our Unit
- > Smart Software Upgrades For Enhanced Performance



CONTACT US AT:

+91-9811119274 +91-8222931409
+91-8222931402 +91-8222931411
● marketing@kumarengineeringco.in
● www.kumarengineeringco.in

FACTORY:

Khatri Industrial Area,
Sampla-Beri Road,
Sampla-124501,
Dist. Rohtak,
Haryana, India

CORPORATE OFFICE:

Office Number 412,
43 Chiranjiv Tower,
Nehru Place,
New Delhi - 110019,
India

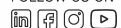
BRANCHES:

Moradabad, Lucknow (U.P.)
Chandni Chowk (Delhi) | Yamuna Nagar (Haryana)
Perumbavoor (Kerala) | Ahmedabad (Gujarat)
Siliguri (West Bengal) | Hyderabad (Telangana)

SCAN
TO KNOW
MORE



FOLLOW US ON



Indian Plywood Sector

Pursuing Action Against Urea Diversion Amid Rising Subsidy Burden

India's organised plywood industry has intensified its demand for stricter government action against the diversion of subsidised agricultural urea for industrial use, warning that the practice is causing significant losses to the national exchequer while distorting competition within the sector.

The issue has gained urgency amid rising geopolitical tensions in West Asia, which have heightened concerns over fertiliser supplies and increased the government's subsidy burden. Industry representatives estimate that the misuse of agriculture-grade urea by segments of the unorganised plywood sector may be resulting in losses of up to Rs 10,000 crore annually to

the government.

According to industry sources, senior executives from leading organised plywood manufacturers have approached the Parliament Standing Committee on Chemicals and Fertilisers, urging intervention to curb the illegal diversion of subsidised urea intended exclusively for agricultural purposes.

Urea is a critical input in the manufacture of plywood adhesives. While industrial-grade urea is available through approved channels at market prices, some unorganised manufacturers are allegedly sourcing heavily subsidised agricultural-grade urea at significantly lower rates. This not only undermines government subsidy





TERMITE & BORER FREE

★ CALIBRATED RANGE ★
★ BWP GRADE ★ MR GRADE ★



★ PLYWOOD ★ FLUSH DOOR
★ BLOCK BOARD ★ SHUTTERING PLY



JAI MATA PLYWOOD

Vill Khakli, P.O. Baghpur, Near Bua Bai Mandir, Dasuya Road, Hoshiarpur – 146001 (PB.)

Helpline No. : +91 96 97 982 983

E-mail : jaimataplywood@yahoo.in | Website : www.jaimataplywood.com

objectives but also creates an uneven playing field within the industry.

India's plywood market, valued at approximately ₹248 billion, is divided between organised and unorganised players. Industry leaders argue that organised manufacturers comply with regulatory norms and procure raw materials through legitimate channels, whereas illegal diversion of subsidised inputs enables non-compliant operators to reduce production costs and gain an unfair pricing advantage.

The concern is not new. Industry bodies have repeatedly highlighted the issue over the past several years. However, the combination of tightening fertiliser supplies, rising global energy costs and escalating

subsidy expenditures has brought the matter back into focus.

Stakeholders contend that stricter monitoring of urea distribution, improved tracking mechanisms and stronger enforcement measures are essential to prevent leakages. They maintain that safeguarding fertiliser supplies for farmers while ensuring fair competition in industrial sectors is critical for both fiscal prudence and long-term industry sustainability.

As policymakers review subsidy management and supply security, the plywood industry hopes its concerns will translate into stronger regulatory action in the months ahead.

PLY GAZETTE

MONTHLY REPORT ON THE INDIAN PANEL AND SURFACE INDUSTRY

WWW.PLYGAZETTE.COM

ESTD
1994

SAI PLYWOODS

A unit of Sri Divyasai Plywood (P) Ltd.

SURAKSHA CLUB

PLYWOOD | MDF | WPC

Wholesalers & Importers of :- PLYWOOD | MDF | LAMINATES ETC.

5-5-1045, Opp. Bhavani Wines, Near Darusalam Cross Road, Goshamahall, Hyderabad-012. T.S.

VIJAY AGARWAL
+91 99598 83300



UNSHAKABLE STRENGTH

in every climate



Follow us  

MEGHALAYA TIMBER PRODUCTS

Tara Ka Purwa, Tiwariganj, Chinhat, Lucknow - 226028, U.P.

☎ +91 8377034740 🌐 www.aronplywood.com

TANZANIA

New Investment Destination for India's Wood Panel Industry

Tanzania is fast emerging as the next strategic investment destination for India's plywood and wood panel industry, with manufacturers from Haryana exploring opportunities to establish veneer production units in the East African nation. The shift comes as Indian companies seek cost-efficient raw material sources and diversify overseas investments beyond Gabon.

The development has gained momentum following recent Memorandums of Understanding (MoUs) signed between the Haryana Government and Tanzania to strengthen bilateral cooperation across sectors, including plywood, agriculture and mining. The agreements are expected to facilitate access to large tracts of agricultural land for Indian enterprises, opening new avenues for industrial investment.

Industry sources said a number of entrepreneurs from Yamunanagar, India's largest plywood manufacturing cluster, have already established veneer manufacturing facilities in Tanzania. These units process locally available eucalyptus logs into core veneer, a key raw material used in plywood manufacturing.

The processed veneer is then exported to India, where it is consumed by the

manufacturers themselves and supplied to other plywood producers. The integrated business model has enabled companies to secure a stable supply of raw materials while reducing production costs.

According to industry representatives, Tanzania offers significant commercial advantages. The cost of plantation timber is estimated to be nearly one-fourth of prevailing prices in India, while comparatively lower labour costs further enhance the economic viability of manufacturing operations.

With increasing pressure on domestic timber availability and rising input costs, overseas sourcing has become an important strategy for India's wood panel sector. Gabon has already attracted substantial investments from Indian veneer manufacturers over the past decade, and Tanzania is now being viewed as the next promising destination.

Industry observers believe that the growing presence of Indian manufacturers in Tanzania could strengthen long-term raw material security for the plywood sector while deepening trade and industrial cooperation between India and the East African nation.

VIMBA PLY®

Calibrated Ply/ Calibrated Board/ Calibrated Doors/ Shuttering Ply

NOT ALL PLYWOOD IS BUILT THE SAME.

Vimba Ply stands strong
against impact, ensuring
lasting durability and
dependable performance.

Vimba Industries Pvt. Ltd.

Gata No.: 106, 107 Ratta Saray,
Lagucha Road Lakhimpur
Kheri - 262702

+91 85779 48008 | info@vimbaply.com
www.vimbaply.com



Scan for
more details:



JET VENTILATED ROLLER TRACK VENEER DRYER 24 SECTION 4 DECK (WITH ALTERNATE HEATING ZONE)



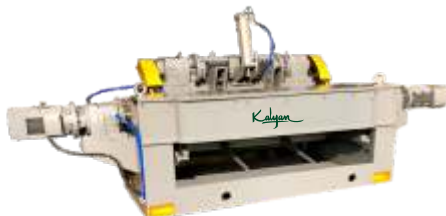
ROTARY PEELING LATHE 56"



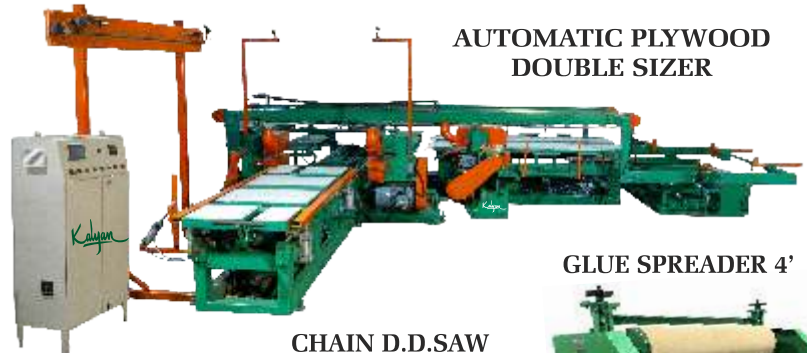
108" SPINDLELESS ROTARY PEELING



SPINDLELESS ROTARY PEELING



AUTOMATIC PLYWOOD
DOUBLE SIZER



GLUE SPREADER 4'



CHAIN D.D.SAW



HEAVY DUTY
DEBARKING MACHINE
WITH CHIPPER



GUILLOTINE JOINTER





- PLYWOOD
- BLOCK BOARD
- SHUTTERING PLYWOOD
- FLUSH DOOR



CHOOSE CONFIDENCE.
CHOOSE APOLLO.



- ALL SEASON PROOF
- UNIFORM STRENGTH
- STRUCTURALLY BALANCED
- CHEMICALLY TREATED
- ECO-FRIENDLY TIMBER

AN ISO 9001:2008 CERTIFIED COMPANY

METRO PLYWOOD PVT. LTD.

Works : V.P.O. Damla, Delhi Road, YAMUNA NAGAR - 135 001 (HR.)

M. : +91 9992778000 | Email : pawitrajain@gmail.com

Glimpses of the Plywood and Panel Industry Conclave 2026

A two-day plywood
conclave in Lucknow
focused on
investment, policy
support, and the
future growth of Uttar
Pradesh's plywood
industry.





ASHUTOSH
INDUSTRIES

**Largest Manufacturer of
Decorative Teak Face Veneer in India**

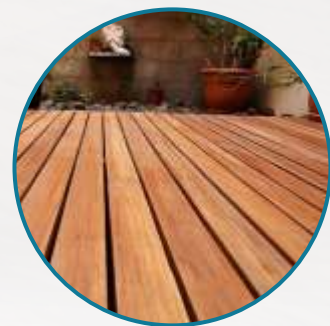
Manufacturer of:

DECORATIVE TEAK FACE VENEER
0.2 MM TO 0.5 MM
(As per customer requirement)

Other Species:

- ★ Teak Wood Lumber
(Sawn Sizes)
- ★ Solid Wood Panel Door
- ★ Wooden Furniture

- ★ Red Oak
- ★ American Walnut
- ★ White Ash, etc.



ASHUTOSH INDUSTRIES

Gumthala, Bhandara Road, Nagpur | M. : +91 9422113392

E-mail : ashutoshveneer@gmail.com | Website : ashutoshindustries.in

Bagasse Board Industry

Faces Cost Pressures, Advises Price Hike from June

The North India Bagasse Board Association (NIBBA) has advised a price revision for bagasse board manufacturers across key production centres in northern India, citing a sharp increase in raw material and transportation costs that have significantly impacted the industry's operating environment.

The advisory has been issued to manufacturers located in Moradabad, Muzaffarnagar, Yamunanagar, Kanpur, Sitapur and Ayodhya. According to the association, the industry is currently

struggling with multiple challenges affecting the supply chain and cost structure of essential inputs.

Among the key concerns highlighted are a substantial rise in bagasse prices, escalating logistics and transportation expenses, an acute shortage of methanol at Indian ports, and the adverse impact of fluctuations in the USD-INR exchange rate. The association noted that these factors have collectively increased the cost of major raw materials such as bagasse, paper, resin and firewood, all of which are

critical to the production of bagasseboards.

In light of the sustained rise in input costs, the association has recommended an upward revision of ₹1.50 per square foot in board prices, effective from 1st June, 2026. It stated that the adjustment is intended to partially offset the mounting financial burden faced by manufacturers and ensure the continued viability of operations across the sector.

The association further indicated that the present revision should be considered an interim



SIPL lightweight
Particle Board ke saath,
Craft karna hai ek aasan baat

Lightweight for making
General projects

www.siplgroupindia.com +91 95128 46464 info@siplgroupindia.com



Sauerland
Spanplatte

78 Reasons to use Sauerland Boards

Looking for
the better
door ?

1 Doors with ideal weight



2 Doors resisting daily stress



3 Doors production with high efficiency



4 Doors that close properly



5 Doors with a perfect surface



6 Doors reducing sound transmission



7 Doors protection from fire



8 **Swelling
in thickness
less than 5%**



Sauerland
Guarantee

Solution for the better door!



WE OFFER :

Support in Door Construction
... following your specific requirement.

Testing in the Sauerland Lab
... regarding all technical demands.

Sauerland Door Concept



Sauerland Service

Please compare your actual door
construction with the option to apply the
Sauerland Door Concept.

You will improve quality and performance.
Please do not hesitate to contact us.

Door manufacturers interested in new technology Contact :

Sleek Boards Marketing Services LLP

20, "Landmark" 4th Floor, Paud Road,
Kothrud, Pune 411038. INDIA

TEL: +91 7447446760

sleekboardsmarketingservices@gmail.com
www.sauerland-spanplatte.de

measure. It added that market conditions are being closely monitored and that any further price revisions, if necessary, would be communicated within the next two weeks should the current challenges persist.

Apart from pricing concerns, the association also drew attention to packaging-related issues. Mentioning the limited availability of packaging film and growing environmental considerations, it advised manufacturers to avoid the use of plastic packaging for boards until further notice. Industry stakeholders have been urged to explore alternative packaging solutions wherever feasible to maintain product quality and ensure timely deliveries during what the association described as a particularly



challenging phase for the sector.

The advisory reflects the broader pressures being experienced by manufacturing industries amid rising input costs and supply-chain disruptions, underscoring the need for adaptive measures to sustain production and market stability.

Among the key concerns highlighted are a substantial rise in bagasse prices, escalating logistics and transportation expenses, an acute shortage of methanol at Indian ports, and the adverse impact of fluctuations in the USD-INR exchange rate



IS : 4990

CM/L 9687212

SINCE 1995



WOODSTOCK

MIRROR FINISH SHUTTERING PLYWOOD



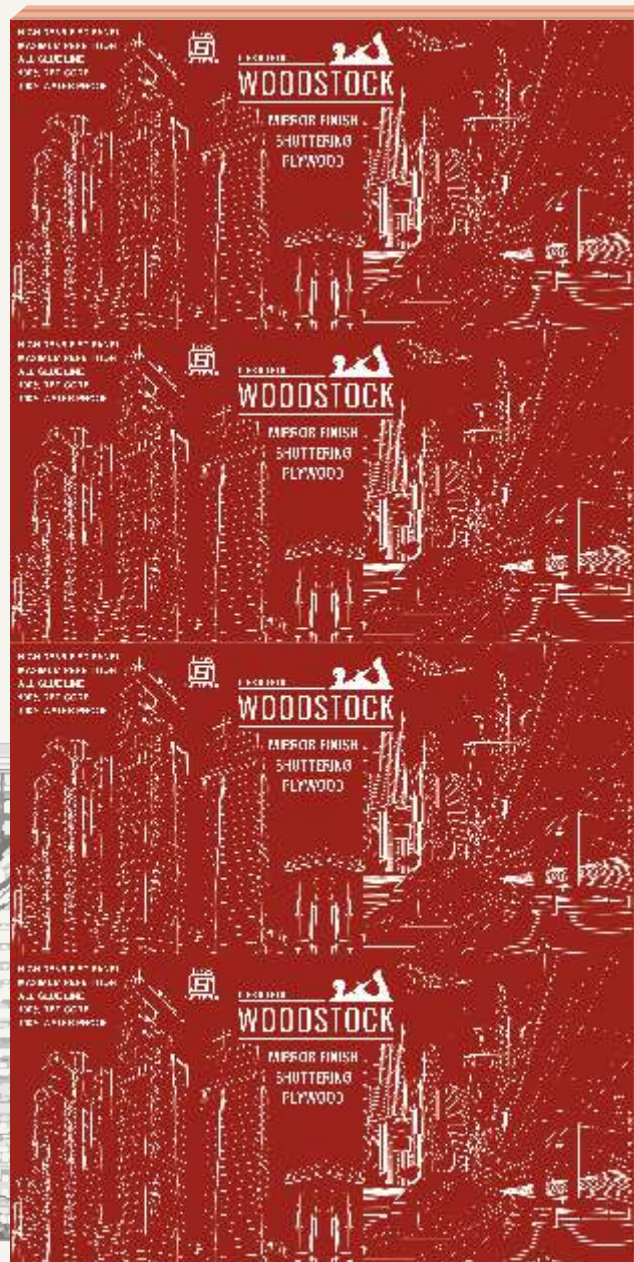
**MIRROR
FINISH**



**100%
WATER
PROOF**



**MAXIMUM
REPETITION**



HARYANA WOOD PRODUCTS

Works : Village Mukarabpur,
Chhachhrauli Road, Jagadhri - 135 001
Distt. Yamuna Nagar (Haryana)

Email : haryanawood@woodstock.co.in
Web : www.woodstock.co.in

Scan here for more information



Contact :
99928-99963



UPMA

Leads Drive to Modernise India's Plywood Standards

The Uttarakhand Ply Manufacturers Association (UPMA) has emerged as a key industry body driving the modernisation of Indian Standards (ISI) for the plywood and wood panel sector, playing a significant role in aligning regulatory requirements with contemporary manufacturing practices while supporting the objectives of the Quality Control Order (QCO).

The implementation of the QCO marked a major shift for India's plywood industry by introducing mandatory quality compliance and standardisation. While the initiative strengthened product quality and consumer confidence, it also presented considerable challenges for micro, small and medium enterprises (MSMEs), as many existing BIS standards had been framed

decades ago around traditional manufacturing processes based on seasoned forest timber.

Recognising the need to update these standards without compromising quality, UPMA, under the guidance of Aditya Agarwal, Partner, Northern Plywood Products, adopted a collaborative approach by working closely with the Bureau of Indian Standards (BIS), the Department for Promotion of Industry and Internal Trade (DPIIT), the Institute of Wood Science and Technology (IWST), and other industry stakeholders.

The association actively participated in consultations with government agencies and technical bodies, organised the Manak Manthan platform to facilitate dialogue between BIS officials and industry





SENIOR[®]
PLYWOOD | MICA | BOARD

100% WATER PROOF

**Water Proof Plywood
Matt Plywood
Shuttering Plywood
Decorative Laminates**

HARISAR INDUSTRIAL CORPORATION

C-153, 154, 155, Focal Point, Phase-V, Ludhiana, Punjab - 141 010
Gurpreet Singh Sohal : +91 9876105155 | E-mail : seniormica@gmail.com

representatives, established a BIS Working Committee comprising members from various state associations, and contributed to the deliberations of BIS technical committees CED20 and CED11.

These engagements have resulted in several notable revisions to key standards. For IS 303 relating to general-purpose plywood, the association successfully advocated rationalisation of bending class requirements and face veneer thickness norms, making the standard more adaptable to diverse timber species and manufacturing practices across the country.

Under IS 1659 for blockboards, reforms included the removal of the mandatory spot test, relaxation of stringent bending class requirements, and easing of certain dimensional tolerances to improve manufacturability while maintaining quality benchmarks. Similarly, for IS 4990 covering preservative-treated plywood, UPMA played a role in removing mandatory retention requirements for CCB and ACC preservatives that were considered difficult to implement on a commercial scale.

Work is also progressing on revisions to IS 2202 for flush doors, with proposals to include lower-category doors manufactured using production by-products, a move expected to benefit MSMEs while promoting resource efficiency and sustainable manufacturing.

The association's contribution to quality enhancement and standards development recently received formal recognition when BIS Dehradun conferred the Excellence in Quality Award on UPMA. The award was presented by Uttarakhand Chief Minister Pushkar Singh Dhami to Sandeep Gupta, Partner, Northern Plywood Products, and General Secretary of the association.

Industry observers view UPMA's collaborative approach as an example of how constructive engagement between regulators and manufacturers can produce standards that are both technically robust and commercially practical, strengthening the competitiveness of India's plywood industry in domestic and global markets.

PLY GAZETTE

MONTHLY REPORT ON THE INDIAN PANEL AND SURFACE INDUSTRY

WWW.PLYGAZETTE.COM



WOOD PRODUCTS

Commercial & MR Grade

Block Board

Flush Door

Plywood



R.D. Wood Products

Sister Concern

Pacific Panels

Vill. Jorian, Behind Chanderpur Works, Yamuna Nagar – 135001 (Haryana)
M. : +91 98120-35102 / +91 93553-55102 | Email : pacificpanels2016@gmail.com

Plywood & Panel Industry Conclave 2026,
Lucknow, 22nd to 23rd Jun

Focus on Investment, Policy and Growth



The plywood and panel industry came together in Lucknow on 22nd and 23rd June 2026 for a two-day conclave that brought manufacturers, policymakers, and industry leaders onto a common platform to discuss investment opportunities, policy support, and the future of the sector. The event

witnessed the participation of around 90 manufacturers from Uttar Pradesh, Uttarakhand, Haryana, Punjab, and Gujarat, reflecting the industry's growing interest in collaborative growth and government engagement.

The conclave was led by prominent



industry representatives, including Ashok Agarwal, President of the UP Plywood Manufacturers' Association; Naresh Tiwari, Chairman of the All India Plywood Manufacturers' Association; Inderjeet Singh Sohal, President of the Punjab Plywood Manufacturers' Association; and Deepak Agarwal, Vice President of the UP Plywood Manufacturers' Association.

The first day's proceedings were held at the Invest UP office in PICUP Bhawan, where extensive discussions centred on attracting fresh investments into Uttar Pradesh's plywood industry. Senior government officials outlined the state's industrial development initiatives and highlighted the opportunities available for manufacturers looking to expand their operations in the



region.

Addressing the gathering, Infrastructure and Industrial Development Commissioner, Deepak Kumar announced that the Uttar Pradesh Government is in the process of formulating a dedicated policy for the plywood and agro-forestry sectors. The proposed policy is expected to strengthen the industry's growth by creating a more

favourable business environment and promoting sustainable raw material development.

Naresh Tiwari demanded that the state government constitute a joint committee comprising government officials and representatives of the plywood industry. This committee will serve as a platform to address industry concerns, facilitate policy



discussions, and strengthen coordination between manufacturers and the government on matters affecting the sector.

The second day of the conclave was held at Hotel Holiday Inn, Lucknow, where Uttar Pradesh Finance Minister Suresh Khanna ji interacted with industry representatives. He highlighted the state's ongoing infrastructure and industrial

development initiatives and reaffirmed the government's commitment to supporting the growth of the plywood industry through policy reforms and investment-friendly measures.

Rajesh Mittal, Chairman of GreenPly, attended the event as a special invitee and shared his perspectives on the future of the wood panel industry. Industry leaders,



including Ashok Agarwal and Naresh Tiwari, also addressed the gathering, emphasising the importance of innovation, sustainable growth, and closer collaboration between government and industry.

The conclave also featured presentations on advanced manufacturing technologies. Event sponsors Jagmohan Singh of Kalyan Industries and Gaurav Chopal of CTC provided an overview of the latest machinery and production innovations. They showcased modern solutions aimed at improving manufacturing efficiency and product quality.

The event concluded with Ashok Agarwal expressing gratitude to the participants and honouring distinguished



guests and industrialists for their contributions. The conclave reinforced the industry's collective commitment to strengthening Uttar Pradesh's position as a leading hub for plywood manufacturing while catalysing dialogue on policy, technology, and long-term sustainable growth.

Participants specially visited the advanced Greenply Sandila facility, located in the Sandila Industrial Area of Hardoi district, Uttar Pradesh. Operational since mid-2022, the state-of-the-art plant specialises in manufacturing zero-emission plywood and allied products. The facility utilises plantation-grown timber and features captive renewable energy setups.



FIPPI

Urges Uttar Pradesh to Ease Norms for Agroforestry-Based Wood Industries

The Federation of Indian Plywood & Panel Industry (FIPPI) has urged the Uttar Pradesh Forest Department to implement the Ministry of Environment, Forest and Climate Change's (MoEF&CC) 2017 guidelines governing the establishment and regulation of wood-based industries (WBIs), stating that the move would accelerate industrial growth, strengthen agroforestry and generate significant rural employment.

In a representation addressed to the Principal Chief Conservator of Forests and Head of Forest Force, Uttar Pradesh, FIPPI highlighted the rapid expansion of India's plywood and panel industry. According to the federation, plywood production has increased by nearly 15 per cent, rising from 10

million cubic metres to 11.5 million cubic metres. The industry has already attracted fresh investments exceeding ₹23,000 crore, while several companies are expanding production capacities to meet rising domestic demand.

FIPPI noted that India's plywood and panel manufacturing sector is heavily dependent on agroforestry, sourcing nearly 92 per cent of its timber requirement from farm-grown trees. The federation observed that successful agroforestry models in states such as Haryana, Punjab and Kerala have demonstrated how farmer participation, supportive forest departments, liberal felling and transit regulations, and strong industry linkages can create a sustainable raw material



Durability mein kamaal,
SIPL Flush Doors
Chale saalon saal

www.siplgroupindia.com +91 95128 46464 info@siplgroupindia.com

SIPL GROUP INDIA

ecosystem.

The representative pointed out that India currently has approximately 28.4 million hectares under agroforestry, with the potential to expand beyond 53 million hectares. However, state-level regulatory constraints governing the establishment of wood-based industries continue to impede the sector's growth and discourage investment.

FIPPI emphasised that the National Agroforestry Policy, introduced in 2014, and the subsequent amendments to the MoEF&CC's Wood-Based Industries (Establishment and Regulation) Guidelines in 2017 were intended to encourage industries that primarily utilise timber sourced from agroforestry. The federation has requested the Uttar Pradesh government to fully adopt and implement these provisions to facilitate



easier establishment of compliant wood-based units.

According to FIPPI, aligning state regulations with the central guidelines would not only strengthen the state's wood processing industry but also promote large-scale tree plantation, enhance farmers' incomes, ensure a sustainable timber supply chain and support the country's growing demand for plywood, MDF and particle boards, which is expected to double by 2030.

Matmax
PLYWOOD & BLOCKBOARD

Feel The Quality

Icons: Fire, Tree, Saw, Nail, Wood Grain, Plywood, Log, Tree

ADVENT PLYBOARD PVT. LTD.

Rajkot-Morbi highway, Kagdadi, Rajkot, Gujarat 360003, India

Customer Care : 8866998440

WATER PROOF

Russian Birch Plywood

Imports Regain Momentum in India

India's premium plywood segment is witnessing a renewed influx of Russian birch plywood as a growing number of overseas manufacturers' secure mandatory Bureau of Indian Standards (BIS) certification, easing supply constraints that had disrupted imports over the past year.

The revival comes after a challenging period for importers following the implementation of BIS Quality Control Orders (QCOs), which made ISI certification compulsory for imported plywood products. The regulations, enforced from late 2024, significantly affected import volumes and delayed shipments from traditional supplier countries, particularly Russia and parts of Europe.

Industry sources indicate that the situation is now improving as more foreign manufacturers obtain BIS licences, enabling smoother entry of birch plywood into the Indian market. Imported consignments are arriving through various ports and are being distributed to major cities where demand for premium wood-based products remains strong.

Store owners and distributors report that birch plywood has gained significant acceptance among architects, interior designers and original equipment manufacturers (OEMs), particularly in metropolitan markets. Its uniform

construction, smooth surface finish and dimensional stability make it a preferred material for high-end residential and commercial interiors.

A key advantage of birch plywood is its calibrated thickness, which allows seamless processing on advanced woodworking machinery. The material is particularly suitable for automated furniture manufacturing, polishing applications and precision machining. As a result, it is increasingly being used in the production of modular kitchens, wardrobes, shutters, furniture and customised interior solutions.

Industry observers note that despite temporary supply disruptions, demand for premium calibrated plywood never weakened significantly. Architects and furniture manufacturers continued to seek high-quality imported birch products for projects requiring superior finish and performance standards.

With certification bottlenecks gradually easing and additional overseas suppliers entering the approved list, market participants expect imports of Russian and European birch plywood to strengthen further in the coming months. The development is likely to provide greater product availability and wider choices for India's growing premium furniture and interior design market.

European Sawmill Sector

Seeking Policy Support to Safeguard Competitiveness and Timber Supply

The European sawmill industry has urged policymakers to strengthen measures that support competitiveness, sustainable forest management, and reliable access to raw materials, as the sector navigates a challenging economic and regulatory environment.

These issues dominated discussions at the General Assembly of the European Organisation of the Sawmill Industry (EOS), held recently in Brussels. The event brought together industry representatives, policymakers, and stakeholders from across the forestry and wood value chain to examine the future of Europe's forest-based industries.

EOS President Tommi Sneck emphasised the strategic importance of the sawmill sector, which supplies renewable, low-carbon materials critical to Europe's

climate and bioeconomy ambitions. Representing nearly 32,000 companies, employing more than 220,000 people, and generating annual turnover exceeding €51 billion, the industry remains a vital contributor to the European economy.

A key concern raised during the assembly was the growing pressure on raw material availability. Climate change impacts, pest infestations, and evolving policy frameworks are increasingly affecting access to timber resources. EOS stressed that forest conservation objectives must be balanced with sustainable forest management practices that ensure a stable supply of renewable raw materials for industry.

The hardwood segment faces additional challenges, including persistent



SIPL

**Paani ka no effect,
SIPL Plywood**

Hai bilkul perfect

Fully waterproof

www.siplgroupindia.com +91 95128 44444 info@siplgroupindia.com

shortages of logs and weakening domestic demand. However, EOS Vice-President for Hardwood Maria Kiefer-Polz highlighted significant opportunities for hardwood applications in construction and other high-value sectors, where demand for sustainable materials continues to grow.

Participants also reviewed important European Union policy developments, including updates on the LULUCF Regulation, future climate policy beyond 2030, and guidance related to the Birds and Habitats Directives. Industry representatives expressed the need for greater alignment between climate, forest, and industrial policies to support long-term investment and innovation.

EOS's latest Annual Report reflected softer market conditions. Sawn softwood production across member countries declined by 1.5% in 2025 and is expected to contract slightly again in 2026 due to subdued construction activity. Hardwood production recorded a modest 0.2% increase in 2025 and is projected to grow marginally next year.

The assembly concluded with a clear message: Europe's transition to a low-carbon economy will require policies that simultaneously protect forests, secure timber resources, and enable the forest-based industry to remain globally competitive.

Vowel®

KARTIK ARORA
+91 93195 78001

BRIGHT PAPER PRODUCTS

Manufacturers of :

All types of BOPP Tapes & Customised Printed Tapes

Add : Mundka Industrial Area, Delhi

✉ brightpaperproducts9@gmail.com 🌐 Website : www.vowelstationery.com

Adhesive Prepared from Material of Natural Origin



Dr. S.K. Nath

*The article reproduced below is Chapter 19 – “Adhesive Prepared from Material of Natural Origin” from the book entitled **Plywood Manufacturing Practices in India - 2nd Edition**.*

The book has been compiled and edited by Dr. S.K. Nath, Joint Director (now Retd.), Indian Plywood Industries Research and Training Institute (IPIRTI), Bengaluru (Karnataka). The book covers the entire production line of plywood manufacture suitable for small and medium scale industry under the Indian conditions.

Prior to the discovery of synthetic resin, all wood joints including plywood were done with adhesives prepared from materials of natural origin – both plants and animals. Vegetable glue based on starch or soya bean glue based on soya protein are obtained from plants. Glues like animal, casein or blood albumin have their origin from animals.

The principal constituents of vegetable glue is starch which may be extracted commercially from corn, potato, rice, sago, tapioca, casaba and many other plant sources. The adhesive is prepared by gelation of starch powder in hot water with 3-6% caustic. The glue has longer pot life but is poor in moisture resistance and susceptible to micro-organism.

The protein in soya seed meal from which oil has been removed forms the basis of soya bean glue. This alkaline dispersed protein adhesive may be cold or hot pressed. Wood joints made with soya glue are better

than that of starch glue, but is again poor in moisture resistance.

Casein glue is prepared from casein curd which is precipitated milk either by natural souring or by addition of acids. The glue ready for use is prepared by dissolving the casein in aqueous alkaline solvent to which other chemical ingredients such as formaldehyde or copper chloride are added. Casein glue can be cold pressed for wood joint or hot pressed for plywood. The disadvantages of casein glue are their limited moisture resistance and vulnerability to attack by mould and fungus.

A few formulations with protein glues have been developed to make them suitable for short pressing cycle for cold press plywood. The process is based on the fact that alkaline dispersed protein adhesives, specially, soya bean lose water rapidly in contact with dry veneers to the point where the protein gel remaining on glue line has

sufficient strength to hold the veneers in close contact after pressure is released. Thus a load of plywood can be pressed for 10 to 15 minutes and then set aside for 4 to 6 hours for further setting of the adhesive.

Animal glue obtained from skin and bones and blood albumin glue obtained from animal blood are two very important adhesives used in wood industry before the introduction of synthetic adhesives. Animal glue available in powder, pearls and jelly form

is dissolved in water at 60°C and used hot. The adhesive is set by cooling and gelling and later by drying. Blood albumin was the most important water resistant glue available before synthetic resin came to use in plywood. However both these adhesives like other adhesives of natural origin are liable to attack by micro-organism. To improve the resistance to micro-organism, small amount of organic preservative may be used.

Table 1
Commonly used Wood Adhesive from Material of Natural Origin

Sl. No.	Type of Adhesive	Glue Line Durability	Application
1.	Protein glue: Soya Bean adhesive Blood glues Casein glues	Keep long adhesive strength in completely dry condition. No significant degree of resistance to water or mould	Have limited uses strictly to interior or at least covered exterior application.
2.	Animal glues Blood glues Casein glues	Sensitive to moisture and heat. Suitable under cold, dry condition. Gelled dry bond is very strong	Wide application in wood working, veneer tape, matches industry, paper and textile under dry condition.
3.	Starch glue	Sensitive to moisture Admixed with synthetic formaldehyde based adhesive like UF, PF, RF, water resistance can be enhanced	Major uses are in paper and textile industries

Soya Bean Adhesive

Soya bean is an important agricultural crop in India and many other countries in temperate region. Soya bean is a good source of triglyceride oil and edible protein. It contains substantial quantity of protein ranging from 35 to 55% in the oil free soya meal.

For preparation of wood adhesive from soya bean, the beans are de-hulled and oil is removed by crushing at high pressure or by solvent extraction. The left over soya meal is then heated to temperature below 70°C and crushed into powder to pass through 325 mesh screen.

Soya flour is then treated with strong alkali like sodium hydroxide or tri-sodium phosphate to break the internal hydrogen bond of the coiled protein molecules. The alkali dispersed soya meal has a working life of 6 to 12 hours.

Strong alkali dispersed soya meal when used for wood bonding, gives reddish

brown stain on wood surface as they cure. To get colourless glue line, water dispersed soya meal may be hydrolysed by mild alkali like hydrated lime or ammonia. However, the bond obtained with strong alkali dispersed soya meal is always stronger than that obtainable from adhesive when soya meal is dispersed with mild alkali.

All soya meal based glue formulation shown contains preservative chemicals to provide mould resistance in high humidity condition. Chlorinated phenol or copper naphthanate are widely used for this purpose. Preparation of Soya meal based adhesive

Powdered soya meal is first soaked in water. The first mix is kept thick to breakdown any lump of dry powder. Once the flour particles are uniformly wetted, further dilution may be done easily. Requisite quantity of alkali may be added during 2nd stage addition of water. A typical soya meal based glue formulation for wood bonding is given in Table 2.

Table-2
High Alkali Soya Bean Glue

Water	100	parts by weight
Soya bean flour	55.5	"
Pine oil or diesel defoamer		
[mix for 3 minutes]	1.7	"
Water [mix for 2 minutes]	83	"
Fresh hydrated lime	6.5	"
Water [mix for 1 minute]	14	"
50% NaOH solution		
[mix for 1 minute]	8	"
Preservative		
[mix for 10 minutes]	3	"

[Viscosity of glue mix is 10000 to 20000 cp]

Soya meal based adhesive can be used to make interior grade plywood. Soya glue offers versatility in bonding process because it can be cured by hot pressing as well as cold pressing. Soya bean glue loses water quite rapidly into wood surface on to which glue is applied and gain sufficient gel strength in 15 to 20 minutes. Hence, a cramping period of 15-20 minutes is sufficient to attain good bonding. Curing is however, completed in 6-12 hours. Typical gluing and pressing parameter are given below:

1. Hot pressing

Glue spread	:	400 – 500 gms glue/M2 [Double glue line]
Veneer moisture content	:	8%
Assembly time [close]	:	15 minutes
Hot press temperature	:	110° – 135°C
Hot press pressure	:	14 – 16 kg/cm ²
Hot press time [6 mm]	:	4 minutes

2. Cold Pressing

Glue spread	:	600 – 700 gms/M2 [Double glue line]
Veneer moisture content	:	8%
Assembly time [close]	:	25 minutes
Pressing time	:	15 minutes
Pressure	:	12-14 kgs/cm ²

High alkali dispersed soya glue can be used for manufacture of interior grade plywood. The low alkali formulation may be used as briquette binder for wood dust, charcoal and other absorbent particles.

Blood Glues

Blood glues have been used as wood adhesive since prehistoric days. Fresh blood was used in those days as protein in blood got denatured on storing. Technique for storing dried blood without denaturing protein content was developed during the beginning of Nineteenth century and that stimulated the

Bhutan tuff
#AbTuffKaHaiZamano

WPC

CHOOSE THE RIGHT MATERIAL
FOR YOUR HOME,
CHOOSE BHUTAN TUFF

Bhutantuff_

enhanced use of blood glue for wood bonding.

Animal blood obtained from slaughter houses is the major source for blood glue. The protein present in serum albumin, globulin and red cell haemoglobin is utilised as adhesive. Blood is spray dried into powder which can be stored for a longer period.

Preparation of Blood Glues

Blood represents the most water resistant adhesive until the advent of phenol formaldehyde resins. Blood glues of 20 to 40%

solubility make excellent cold press formulations. They also yield the most water and mould resistant [near exterior] glue bonds when cured hot. Blood glues are also very sensitive to aldehyde containing compounds and these have been employed at levels of 0.1 to 1.0% to yield improved consistency and water resistance. Such compounds include para formaldehyde, formalin, methylol urea, etc. A typical glue formulation is given in Table 3.

Table 3
Glue formulation for Blood Glue

Ingredients	Amount
90% spray dried animal blood	50 parts by weight in 50 parts of water
Ammonium hydroxide [Sp.gr.0.9]	3 “
Powered para formaldehyde	7.5 “

GOPAL KRISHAN

+91 93145 03949



SUN PLYWOOD INDUSTRIES

DHARUV BANSAL

+91 76655 48555



Beautiful creation of nature....



Manufacturers : Plywood - Block Board - Flush Door

D-42F-42G, Ricco Industrial Area, Kaladera, Jaipur (RAJASTHAN) INDIA

Performance of blood glue can be improved by fortifying with PF resin. Depending upon the extent of fortification, the resultant glue mix may be mid exterior or exterior. In the later case, the actual glue formulation is blood fortified PF resin based glue for hot pressing plywood or laminated veneer lumber. Low molecular weight, low alkali PF resin may be suitably used for these purposes

Animal Glue

One of the oldest known glue has been obtained from hides and bones of animal are known as animal glue. The earliest known use of animal glue for wood joining dates back to 1500 – 2000 BC in Egypt. The commercial production of animal glue started in Europe in the later part of seventeenth century.

Animal glue is obtained from bones and hides of cattle. It is obtained by hydrolysis of the protein constituent collagen of animal bones and hides. Collagen in natural state is insoluble in water. It is consisted of triple helices of amino acids sequence and contains both non-polar and changed acidic and basic side chains. The conversion of collagen to soluble protein of animal glue involves breaking of intra and inters molecular polypeptide bonds through the use of acid or alkali and heat.

Manufacture and Use

The major source of hides and bones are butcher's house and meat packing industry. For preparation of hide glue, the trim and splits of hides are washed with water and soaked in lime [calcium hydroxide] and water for a period of one week. This process removes protein related materials and

conditions the collagen for subsequent glue extraction by hydrolysis. The conditioned collagen is washed with water and treated with dilute hydrochloric or sulphuric acid and finally washed with water. The dilute extract [2 – 9% solid] is vacuum evaporated to a concentration of 20 – 50% solid content prior to drying.

For extraction of bone glue from animal bones, the later is crushed, washed and treated with dilute sulphuric acid. The glue is extracted from the treated bones by hydrolysis in pressure tanks by the successive application of steam pressure and hot water. Dilute glue solutions are removed from the tank and filtered to remove suspended impurities. The dilute solution is vacuum evaporated.

Finally dilute solution is dried and grinded to powder and stored. Powdered glue is available in 10 to 30 mesh or sometimes in cake form.

During use, dry glue is soaked in measured quantity of water and allowed to swollen. Animal glue is used over a wide range of dilution from 1% to 50% and any definite formulation cannot be given. The swollen mixture is taken to steel mixing tank. The mixture is heated to 60° - 62°C under agitation. Liquid glue is ready to use at room temperature. Preservative and odorant are usually used with animal glue.

Animal glue finds limited use in wood working such as edge gluing and furniture. For edge gluing or furniture component assembly, a thin uniform coat is applied to the surface, components are assembled and clamped under pressure ranging from 7-10

kg/cm² and finally dried in air to attain full strength.

Animal glue is also used alone or in addition with dextrin in gum tape manufacture. 50% concentrated solution glue is applied at 25% weight of the paper or cloth at 60° – 62°C and the coated paper/cloth is dried either passing over drying rolls or through a tunnel dryer.

Starch Glue

Starch is a natural polymer of glucose – a photosynthetic product of plants. Although starch is found in almost all parts of all plants, it is commercially obtained from rice, wheat, potato, sago, tapioca and corns. Starch consists of two types of polymers – amylose and amylopectin. Amylose form polymers where monomers are linked through straight chains and in amylopectin, monomers are branched. Starch forms granules, consist of crystalline regions where straight sections of branched molecules are aligned. The crystalline regions are linked together by more amorphous areas where the molecules are not aligned. Within starch granules, these non-aligned molecules and crystallites are arranged rapidly in concentric layers. These

granules must be opened by modification of starch to make adhesive from starch.

Starch does not form adhesive by simple suspension in cold water. It is modified by heat, acid/alkali treatment or by oxidation to form gel in which modified starch remains as suspension in water and acts as glue.

For making glue, starch is taken in water suspension and heated. At temperature 60° – 74°C, starch gels which on cooling becomes semi solid. The gel temperature of starch can be lowered by adding acid or alkali. Starch can also be modified by treating starch suspension at pH 8 to 10 with hypochlorite for long enough to produce the desired viscosity. Starch is also converted to dextrin by dry heating at elevated temperature in presence of an acid catalyst.

The properties of modified starch or dextrin based adhesives depend on the type of starch or controlled by addition of various additives. The desired properties are viscosity, solid content, stability, tack slip, substrate penetration, drying rate, flexibility, water and microbial resistance and cost. Most common additives are borax [tackifier and viscosity stabiliser], plasticiser, synthetic



**Suraj
Wood
Industries**

Plot No. D-44F&G, Industrial Area,
Kaladera, Jaipur (RAJ).
Mobile – +91 99825 24668



SWI
Impressions For Your Surroundings.



SunRock®
Be a smart decision maker

ANKUSH LAMBORIA
+91 97999 93698

Manufacturers :
Plywood - Block Board - Flush Door
Marine Ply

resin like UF, MF [to enhance water resistance], filler [to control penetration of resin into substrate].

Starch in wheat flour or other material such as tapioca, tamarind seed has been used as viscosity builder in plywood adhesive. However, it has very little use as wood binder.

For wood adhesive particle size of 30-60 mesh is suitable. Particles having size more than 30 mesh may not easily disperse in water whereas very fine particles of size less than 60 mesh may form lump on wetting.

Casein Glue

Casein precipitated from milk has been recognised as adhesive for furniture since ancient time compared to animal glue. Casein glue requires longer clamping time for curing, but attains true water resistance and hence bond made with casein glue is durable.

Casein protein is recovered from skim milk by acid precipitation to pH 4.5. Mineral acid may be used or the milk can be cultured

with bacteria that convert lactose [milk sugar] to lactic acid which in turn precipitate the casein. The precipitate is washed with water to remove acid, dried and ground.

Preparation of Casein Glue

Adhesive capability of casein glue depends on its dispersion during glue preparation from powdered casein. Two factors influence the dispersion of casein powder into aqueous solution [1] particle size and [2] alkali content in dispersion. Sodium hydroxide helps to disperse the protein molecule in casein. However, the alkali is not directly added to the dispersion solution, rather created by reaction between calcium hydroxide and sodium fluoride or carbonate in the aqueous solution.

A fungicide is usually added to casein glue for use in interior or covered exterior structural requirements. Chlorohydrocarbon like sodium pentachloro- or trichlorophenol may be used. A typical glue formulation is given in Table 4.

Table 4
Casein Based Glue

Ingredients	Amount
Casein powder	: 30 parts by weight
Fresh hydrated lime	: 5 parts by weight
Sodium fluoride	: 4 parts by weight
Oil defoamer	: 1.45 parts by weight
Fungicide	: 1.0 parts by weight
Water	: 100 parts by weight

Casein glue can be heat cured, but in most wood bonding, casein based glue is cured under room temperature. The process of curing of casein glue involves water loss and formation of insoluble protein through various chemical reactions. Casein glue requires long assembly time before clamping. Clamping period varies from 6 to 8 hours to attain full strength at room temperature.

References

1. Pizzi, A., Mittal, K.L., Hand book Of Adhesives Technology, Marcel Dikker bic, 270 Madisan Avenue, N.Y., 1994.

2. Pizzi, A., Wood Adhesive - Chemistry & Technology, Vol 1 & 2, Marcel Dekker, 270, Madisan Avenue, N.Y., 1983.
3. Roy, D.C. and Chandra, S.K., Casein Blended Urea and Phenol Formaldehyde Resin Adhesive for the Plywood Industry, IPIRI. J., 1971.1(1), 24-30.
4. Bureau of Indian Standard, IS: 853 1969. Specification for Animal Glue for General Wood Working Purposes (first Revision).

Vowel®

KARTIK ARORA
+91 93195 78001

BRIGHT PAPER PRODUCTS

Manufacturers of :

All types of BOPP Tapes & Customised Printed Tapes

Add : Mundka Industrial Area, Delhi

✉ brightpaperproducts9@gmail.com 🌐 Website : www.vowelstationery.com

+91 80877 16999

MALPANI WOOD IND. (P) LTD.

NEELKAMAL®

Manufacturer's of :

Decorative Teak Plywood | Calibrated Plywood | BWR | MR PLYWOOD

A-8/3 MIDC., Kalmeshwar, Dist. - Nagpur (Maharashtra)

Bharat Buildcon 2026, 18th to 21st Jun,
Yashobhoomi, New Delhi

Showcasing India's Construction Ambitions for a Rapidly Urbanising Future



Bharat Buildcon 2026 commenced at Yashobhoomi, Delhi with a strong focus on technology, urbanisation, infrastructure expansion and sustainable construction, bringing together policymakers, manufacturers, builders, architects, researchers and solution providers from across India and overseas.

The inaugural ceremony was attended by Union Minister for Housing and Urban Affairs Manohar Lal, Minister of State for Commerce and Industry Jitin Prasada, Members of Parliament, industry leaders and representatives from the construction ecosystem.



Addressing the gathering, Jitin Prasada highlighted India's emergence as a global manufacturing and investment destination. He noted that India's growing network of free trade agreements is opening access to major international markets for Indian enterprises, including MSMEs. He urged global participants to view India not merely as a market but as a long-term partner in innovation, manufacturing and value creation.

Describing Bharat Buildcon as a "Mahakumbh" of the building industry, Prasada said the exhibition showcased the entire spectrum of the construction value



chain, from building materials and fittings to advanced technologies and digital platforms. He also emphasised the role of artificial intelligence, semiconductor development and digital transformation in reshaping modern construction practices.

Union Minister Manohar Lal focused on the challenges and opportunities arising from India's rapid urbanisation. He pointed



out that the country's urban population, estimated at ₹37.7 crore in 2011, is expected to reach ₹60 crore by 2030 and nearly ₹80 crore by 2047. Meeting the housing and infrastructure needs of such a large urban population, he said, would require accelerated construction, improved technologies and higher standards of quality and durability.

The minister stressed the need for buildings with clearly defined life cycles and suggested the concept of durability certification to assure consumers about structural safety and longevity. He also encouraged greater adoption of prefabrication, 3D printing, engineered





bamboo and other advanced construction technologies to reduce project timelines and environmental impact.

Highlighting the government's infrastructure push, Manohar Lal noted that

infrastructure allocation has increased from around ₹2 lakh crore in 2014 to over ₹12.2 lakh crore in the 2026-27 Budget. He cited major investments in highways, railways, metros and urban infrastructure as key growth



drivers for the sector.

The minister also outlined initiatives such as Transit-Oriented Development (TOD), expansion of metro networks, the Urban Challenge Fund and new city development projects aimed at reducing pressure on major metropolitan centres. He revealed that India currently operates over 1,155 kilometres of metro networks across 29 cities, with nearly 950 kilometres under construction.

Housing remained a central theme of the discussions. Under the Pradhan Mantri Awas Yojana (PMAY), over 12.5 million urban houses have been sanctioned, with nearly 9.9 million already completed. The government has also committed support for an additional



one crore houses by 2028-29.

Industry leaders participating in the four-day event emphasised that future-ready construction will depend on stronger collaboration between manufacturers, contractors, architects, technology providers and policymakers. With sessions covering building materials, smart technologies, sustainability and urban planning, Bharat Buildcon 2026 aims to serve as a platform for shaping the next phase of India's construction and infrastructure growth.

As India prepares for unprecedented urban expansion, the event underscored a shared industry vision: building faster, building smarter and building for generations to come.

E3 Group

Highlights Make-in-India Innovation at Bharat Buildcon 2026

E3 Group, one of India's leading manufacturers of interior and exterior building solutions, successfully concluded its participation at Bharat Buildcon 2026, leveraging the platform to showcase its growing portfolio of Made-in-India surface and building products while engaging with key stakeholders from across the construction ecosystem.

Held from 18th to 21st June at Yashobhoomi (IICEC), New Delhi, Bharat Buildcon 2026 brought together 350 plus exhibitors, policymakers, architects, developers, procurement professionals and industry leaders to explore innovations shaping the future of India's construction and infrastructure sectors.

The event was inaugurated by Union Minister for Housing and Urban Affairs Manohar Lal Khattar, while Union Minister of State for Commerce and Industry, Jitin Prasada addressed participants on emerging trade opportunities and India's manufacturing growth story. The exhibition also witnessed visits from senior leaders, including Parshottam Rupala and Union Minister Mansukh Mandaviya, who interacted with exhibitors and reviewed new technologies and products.

This event saw the participation of Ashok Kumar Meena, Secretary, Department

of Drinking Water and Sanitation, Ministry of Jal Shakti, whose interaction with manufacturers underscored the rising importance of innovation and industry collaboration in infrastructure development.

The E3 Group showcased a wide range of interior and exterior surface solutions designed for residential, commercial and infrastructure applications. This highlighted the company's focus on innovation, domestic manufacturing capabilities and design-led products tailored to the evolving needs of modern construction projects.

On this occasion, Managing Director Ajay Garg said Bharat Buildcon provided an important platform for industry dialogue, collaboration and business engagement. He noted that the strong response from visitors reflected growing demand for high-quality Indian-made building products and reinforced confidence in the country's manufacturing capabilities.

The company engaged with architects, developers, channel partners and procurement leaders, exploring opportunities across multiple project segments. The participation reinforced E3 Group's commitment to advancing indigenous manufacturing and reducing dependence on imported products in several building material categories.

Greenply

Showcases Future-Ready Building Solutions at BuildCon 2026

Greenply Industries leveraged BuildCon 2026 as a strategic platform to engage with architects, designers and construction professionals while showcasing its expanding portfolio of sustainable building and interiors solutions.

The company's pavilion emerged as a conversing point for industry stakeholders, facilitating discussions on evolving design trends, material innovation and the future of modern built environments. Visitors explored the comprehensive range of plywood, MDF, veneers, doors and PVC solutions, reflecting the company's commitment to delivering products that combine aesthetics, durability and sustainability.

Greenply representatives interacted with architects, interior designers, developers and other professionals, exchanging ideas on emerging market requirements and innovative applications for engineered wood and allied products. The company said these conversations reinforced its vision of creating spaces that are not only functional and visually appealing but also environmentally responsible.

At BuildCon 2026, Greenply demonstrated how sustainable materials and advanced manufacturing can contribute to the changing needs of residential,

commercial and institutional projects. By highlighting solutions designed for contemporary architecture and interiors, it reaffirmed its focus on supporting India's growing construction and infrastructure ecosystem.

The event also enabled Greenply to strengthen relationships with existing partners while forging new industry connections. According to the company, the enthusiastic response from visitors reflected increasing demand for high-quality, future-ready building materials that align with sustainable construction practices.

Expressing gratitude to visiting architects, designers, channel partners and industry professionals, Greenply acknowledged the exchange of ideas and insights that took place during the exhibition. The company noted that collaborative dialogue is central to driving innovation and developing products that respond to the evolving expectations of the market.

With sustainability, product innovation and customer engagement at the core of its strategy, Greenply continues to position itself as a key contributor to India's rapidly evolving building materials industry, working alongside industry stakeholders to create spaces that are stronger, smarter and built for tomorrow.

INDEXPLUS Delhi 2026, 7th to 9th Aug 2026,
Yashobhoomi, Dwarka, New Delhi

Displaying the Future of Furniture, Interiors and Design

India's rapidly expanding furniture and interior design industry will converge at INDEXPLUS Delhi 2026, scheduled from 7th to 9th August 2026 at Yashobhoomi (IICC), Dwarka, New Delhi. Recognised as one of the country's most influential trade fairs for furniture, interiors and design, INDEXPLUS has served as a key industry platform for over 35 years, bringing together leading brands, architects, designers, manufacturers,

suppliers and buyers under one roof.

Organised under the NürnbergMesse Group portfolio, the exhibition reflects the growing momentum of India's design and furnishing ecosystem. With India projected to become the world's third-largest consumer market by 2027, driven by a young population of millennials and Gen Z consumers, demand for innovative, functional and aesthetically appealing furniture solutions continues to





rise.

The three-day event will feature a comprehensive showcase spanning residential and commercial furniture, smart office solutions, institutional furniture, kitchens and wardrobes, outdoor and hospitality products, home décor, lighting, furnishings, flooring and workspace innovations. Special attractions such as the Furniture Design Boulevard, Kudos Gallery, Trends Design Showcase, ISPF Sleep Pavilion, and international pavilions will offer visitors a glimpse into emerging trends and breakthrough concepts shaping the industry.

INDEXPLUS Delhi is expected to attract architects, interior designers, builders, real estate developers, project management consultants, dealers, distributors, retailers, hospitality

professionals and institutional buyers. Alongside product displays, the event will host expert-led knowledge sessions, networking forums and curated conferences focusing on innovation, sustainability, design trends and business growth.

Industry experts note that factors such as urbanisation, rising disposable incomes, the real estate boom, e-commerce growth and increasing demand for sustainable products are driving unprecedented expansion in India's furniture and interiors market.

By combining business opportunities, trend forecasting and design inspiration, INDEXPLUS Delhi 2026 is set to reaffirm its position as one of India's most significant industry gatherings, offering a dynamic marketplace where ideas, innovation and commerce intersect to shape the future of design.

Wood Pro Expo Florida 2026, 30th Jun - 2nd Jul 2026

Bringing Woodworking Industry Leaders Together

The woodworking industry will once again converge in South Florida as Wood Pro Expo Florida returns to the Palm Beach County Convention Center in West Palm Beach from 30th June to 2nd July, 2026.

Recognised as a leading regional marketplace for woodworking professionals, the event is expected to attract manufacturers, cabinet makers, millworkers, furniture producers, designers and industry

suppliers from across the United States.

Building on the success of its 2025 edition, which drew more than 1,300 attendees, the 2026 event promises expanded opportunities for learning, networking and business development. The programme will begin with a full day of educational sessions and plant tours on 30th June, followed by a two-day exposition showcasing the latest machinery, tools, technologies and



production solutions tailored to small and medium-sized woodworking operations.

A major attraction of the event is its co-location with the Closets Conference & Expo, the only national event dedicated to the closet and organised storage industry. Together, the two shows create a comprehensive platform connecting professionals involved in woodworking, cabinetry, storage solutions, custom manufacturing and home improvement sectors.

Industry organisers emphasise that the event is designed to help businesses stay ahead of emerging trends while providing direct access to qualified buyers and decision-makers. Statistics from previous editions indicate that 90 percent of attendees possess purchasing or specifying authority, making

the expo an important marketplace for exhibitors seeking to strengthen brand visibility and generate new business opportunities.

The Palm Beach County Convention Center, conveniently connected to the Hilton West Palm Beach and located minutes from Palm Beach International Airport, offers an ideal setting for both business and networking activities.

With growing demand for innovation, automation and customised wood products, Wood Pro Expo Florida 2026 is expected to serve as a valuable forum for professionals looking to discover new solutions, forge strategic partnerships and elevate their businesses in an increasingly competitive marketplace.

Channel Partner





HPI

TIMBER COMPANY

Anirudh Singal
9896345849
Bhupender
99963 69334

OUR PRODUCTS

Pine Wood



New Zealand Pine
Uruguay Pine
SYP (Southern Yellow Pine)

Core Veneer



Eucalyptus Core Veneer
Rubber Core Veneer
Keuring / Gurjan Core Veneer

Logs



Pine Logs
Eucalyptus Logs
SYP Logs

MDF Board



IMPORTED
100% Rubber Wood
Thickness : **1.7 mm to 25 mm**
Door Size : 2.7 mm (Green Colour)

Factory Add. : Gandhidham, Kutchchh, Gujarat - 370240
Head Office Add. : Hisar, Haryana - 125044
E-mail : buzz.anirudh@gmail.com | Website - www.hpisalescorporation.com

Afriwood Kenya 2026, 8th to 10th July 2026,
Carnivore Exhibition Grounds, Nairobi

Spotlighting East Africa's Growing Woodworking and Furniture Manufacturing Industry



The East African woodworking and furniture manufacturing sector will take centre stage when the 11th edition of Afriwood Kenya is held from 8th to 10th July 2026 at the Carnivore Exhibition Grounds, Nairobi. Recognised as the only dedicated woodworking exhibition in the region, the event is expected to bring together manufacturers, suppliers, traders, investors,

and industry professionals from across Africa and beyond.

Positioned as a gateway to one of Africa's most promising markets, Afriwood Kenya serves as a vital platform for showcasing the latest machinery, equipment, technologies, furniture solutions, and woodworking innovations. More than 200 exhibitors and over 3,200 visitors are

expected to participate in the three-day exhibition, creating opportunities for business networking, market expansion, and knowledge exchange.

The event comes at a time when Kenya's woodworking industry continues to demonstrate strong growth potential. The country has emerged as an important regional hub for wood products, furniture manufacturing, joinery, carpentry, construction materials, and biomass-based industries. Supported by access to the East African Community (EAC) and COMESA markets, Kenyan businesses enjoy connectivity to a consumer base exceeding 600 million people.

Industry stakeholders view Afriwood Kenya as an effective platform for understanding local demand patterns, introducing new technologies, and building strategic partnerships across the East African

region. The exhibition also provides international companies with direct access to buyers and decision-makers seeking advanced solutions for manufacturing efficiency and product innovation.

Organised by Expogroup Worldwide, the annual exhibition has steadily strengthened its reputation as a catalyst for trade and investment in the woodworking sector. With growing demand for furniture, wood processing technologies, and sustainable manufacturing practices across Africa, the 2026 edition is expected to attract heightened international interest.

As the continent's woodworking industry continues to evolve, Afriwood Kenya 2026 is ready to reinforce Nairobi's position as a key commercial hub and provide a valuable marketplace where innovation, business opportunities, and regional growth converge.



Tecno Mueble Internacional 2026,
19th to 22nd Aug 2026, Guadalajara

To Showcase the Future of Furniture Manufacturing in Mexico

Mexico's furniture manufacturing sector will gather in Guadalajara from 19th to 22nd August 2026 for Tecno Mueble Internacional, the country's leading trade fair dedicated to machinery, raw materials, components, accessories, and technology for the furniture and woodworking industries.

Held at Expo Guadalajara, the largest exhibition venue in Mexico, the annual event serves as a strategic business platform connecting suppliers with furniture manufacturers, woodworking companies,

distributors, designers, and industry professionals from across the region. Over the years, Tecno Mueble Internacional has established itself as one of the most important industry gatherings in Latin America, nurturing innovation, investment, and technological advancement throughout the furniture production value chain.

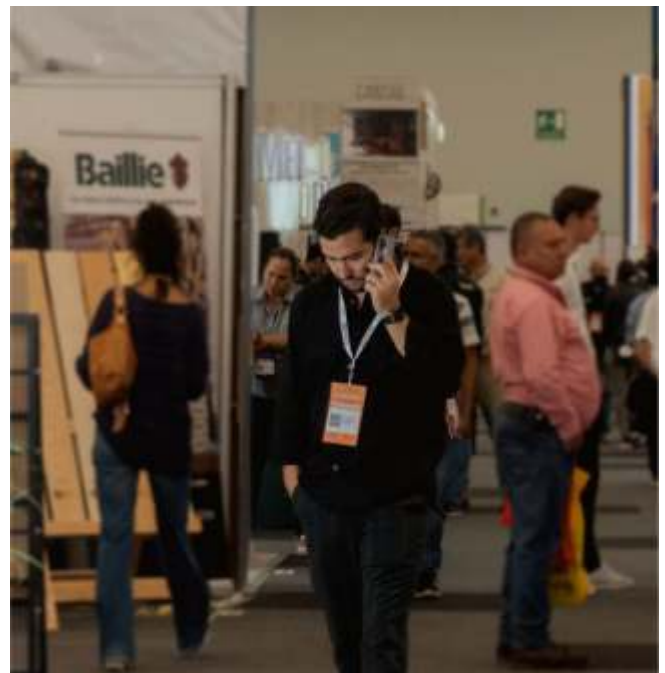
The exhibition will showcase a comprehensive range of products and solutions, including woodworking machinery, cutting and processing



equipment, tools, hardware, accessories, lighting solutions, raw materials, and technologies designed to improve productivity and manufacturing efficiency. The event provides manufacturers with direct access to the latest developments shaping the future of furniture production and wood processing.

Industry experts view the exhibition as a key marketplace for identifying emerging trends, exploring new technologies, and strengthening business relationships. By bringing together suppliers and decision-makers under one roof, the event creates opportunities for collaboration and business growth in a sector that continues to evolve through automation, digitalisation, and sustainable manufacturing practices.

The venue itself underscores the scale of the event. Expo Guadalajara spans more than 117,000 square metres and welcomes over two million national and international visitors annually. As one of Mexico's foremost exhibition and convention centres, it has become a major contributor to the country's meetings and events industry.



Organisers emphasise that Tecno Mueble Internacional is more than a trade show; it is a hub for knowledge exchange, networking, and commercial development. As demand for innovative furniture products and advanced manufacturing solutions continues to rise, the 2026 edition is expected to attract strong participation from across Mexico and international markets, reinforcing Guadalajara's status as a leading centre for the furniture and woodworking industries.



IWF 2026, 25th to 28th Aug 2026, Atlanta

North America's Woodworking Industry Gathers on Its Biggest Stage

The global woodworking industry will converge in Atlanta, Georgia, from 25th to 28th August, 2026, as the International Woodworking Fair (IWF) returns to the Georgia World Congress Center (GWCC). Widely regarded as North America's largest and most influential woodworking technology and design trade show, IWF 2026 is expected to bring together manufacturers, suppliers, designers, architects, fabricators, and buyers from across the United States and more than 90 countries.

Known as the event "where the woodworking business does business," IWF serves as a comprehensive marketplace for machinery, materials, software, tools, components, engineered products, cabinetry,

furniture manufacturing, flooring, millwork, doors, windows, and emerging technologies. More than 900 exhibitors are expected to showcase cutting-edge solutions designed to improve productivity, sustainability, and profitability across the sector.

A major highlight of the 2026 edition is the introduction of a dedicated Mass Timber and Prefab Showcase, reflecting the growing importance of timber-based construction and prefabricated building systems in the global built environment. The feature will spotlight innovations that are reshaping modern construction practices and expanding the role of wood in sustainable development.

Beyond the exhibition floor, the IWF





Education Conference will provide industry professionals with practical insights into manufacturing efficiency, business management, workforce development, automation, and market expansion. Live machinery demonstrations and product launches are expected to draw significant attention from buyers seeking the latest technologies and competitive advantages.

The scale of IWF is underscored by the success of its previous edition, which attracted 26,555 registered attendees and featured 1,094 exhibiting companies,

including 335 first-time exhibitors. Industry research indicates that a substantial majority of attendees view IWF as their primary source for discovering new technologies and future purchasing opportunities.

With its unique combination of innovation, education, networking, and business development, IWF Atlanta 2026 is set to reaffirm its position as the premier gathering for woodworking professionals and one of the most important trade events in the global wood products industry.




Termites nowhere near,
SIPL Block Boards
→ Rahe bilkul clear

 **Termite and Borer Proof**

www.siplgroupindia.com | [+91 95126 46464](tel:+919512646464) | info@siplgroupindia.com

Wood Products & Technology 2026,
25th to 27th Aug 2026, Swedish Exhibition
& Congress Centre, Gothenburg, Sweden

Sweden's Premier Platform for the Future of Wood Processing and Sustainable Construction

The global wood industry's transition toward sustainability, digitalisation and resource efficiency will take centre stage at Wood Products & Technology 2026, scheduled from 25th to 27th August 2026 at the Swedish Exhibition & Congress Centre in Gothenburg, Sweden. Recognised as the

Nordic region's largest meeting place for wood processing and wood-based construction, the event will bring together manufacturers, technology providers, researchers, architects, builders and industry decision-makers from across Europe and beyond.



Positioned as a comprehensive business and knowledge platform, the exhibition focuses on four key themes shaping the future of the sector: Circular Transition, Resource Efficiency, Urban Development, and Technology. These focus areas reflect the industry's growing emphasis on climate-smart production, sustainable value chains, efficient resource utilisation, and the integration of digital technologies such as automation, artificial intelligence, sensors and advanced manufacturing systems.

The event's extensive stage programme will be hosted across two dedicated platforms - Trä Talks and Trä Torget-offering visitors access to expert-led discussions, workshops and industry insights. A special workshop on circular business models and emerging regulatory requirements will further highlight the sector's response to evolving environmental and market expectations.

For exhibitors, the event offers access to a highly qualified audience. According to previous edition statistics, 84% of visitors

either make or influence purchasing decisions, while 63% discuss concrete projects during the exhibition, underlining the event's role as a serious business marketplace. Exhibitors will showcase innovations ranging from sawmill and woodworking machinery to automation solutions, drying systems, digital technologies, materials handling equipment and sustainable wood products.

Beyond business, the event will also feature networking initiatives including the industry party at Gothia Towers and the popular After Wood gathering, creating opportunities for informal interaction among professionals.

As demand for sustainable building materials and climate-conscious manufacturing continues to rise worldwide, Wood Products & Technology 2026 is set to reinforce Sweden's position at the forefront of innovation in the global wood and timber sector, while providing a valuable platform for collaboration, investment and future growth.



SCM

Unveils the Smart Factory Vision at Xylexpo 2026

At Xylexpo 2026, one of the woodworking industry's most influential exhibitions, global technology leader SCM reaffirmed its position at the forefront of manufacturing innovation by presenting a comprehensive ecosystem that integrates machinery, automation, software and digital services. The Italian group used the event to demonstrate how connected technologies are reshaping the future of woodworking production, enabling manufacturers to become more agile, efficient and data-driven.

Held amid a cautiously recovering global market, the exhibition provided SCM with a platform to engage customers, partners and industry professionals while highlighting its long-term vision of smart, interconnected factories. The company emphasised four strategic pillars driving its growth - engineering and automation, servitisation, technological innovation, and digital software systems.

SCM's commitment to innovation continues to yield strong results. The Group reported revenues approaching €900 million in 2025, with its Wood Division surpassing €500 million and expanding market share across several European countries. Strategic investments in France and North America, alongside recent acquisitions of Tecno Logica



and Tecnest, have further strengthened SCM's capabilities in robotics, integrated production systems and advanced manufacturing software.

A major attraction at the SCM stand was the launch of the accord 500 edge, a next-generation CNC machining centre that combines machining and edge banding within a single platform. Designed for medium and large-scale manufacturers, the machine offers flexibility, automation and high productivity, particularly for sectors such as furniture, contract interiors, marine applications and customised production



environments. Equipped with SCM's Maestro software suite, the solution simplifies programming and optimises production workflows.

Digitalisation formed another central theme of SCM's presentation. The company showcased its IoT Solution platform, which currently connects more than 5,400 machines worldwide. By collecting and analysing real-time production data, the platform helps manufacturers improve efficiency, reduce downtime and implement predictive maintenance strategies. SCM estimates that the system can improve operational efficiency by up to 20 percent while reducing operating costs by as much as 30 percent.

Complementing this offering is WinMES, developed in collaboration with Tecnest. Described as the "digital brain" of the factory, the Manufacturing Execution System integrates machines, ERP systems, CAD/CAM applications and production planning tools into a unified environment. Enhanced by artificial intelligence through Tecnest's virtual assistant Viki, WinMES

enables smarter scheduling, improved resource utilisation and greater production visibility.

Beyond machinery and software, SCM also displayed finished applications produced using its advanced technologies, ranging from furniture components and flooring systems to timber construction solutions. Visitors were also introduced to innovative sustainability-focused projects exploring the reuse and recirculation of recovered wood materials.

With over 4,000 employees worldwide, a turnover of €900 million and a growing portfolio of technologies serving industries from furniture and construction to aerospace and automotive, SCM's presence at Xylexpo 2026 underscored a clear message: the future of woodworking lies in the seamless integration of manufacturing expertise, digital intelligence and sustainable innovation. As manufacturers navigate increasingly complex market demands, SCM is positioning itself not merely as a machine supplier, but as a strategic partner in building the connected factories of tomorrow.



Marine Boards

Gain Momentum as Demand for Durable, Waterproof Solutions Surges

Marine-grade boards are rapidly emerging as a preferred choice among furniture manufacturers and retailers, driven by rising demand for high-performance, moisture-resistant materials across residential, commercial and industrial applications.

The growing preference reflects a broader shift in the building materials industry towards products that combine durability with long-term reliability, particularly in environments exposed to water and humidity. Industry leaders such as CenturyPly, Merino and Action TESA have responded to this trend by expanding their portfolios with dedicated marine-grade offerings, including Sainik 710, Merino Marine Board and Action Tesa Boilo.

The increasing adoption of marine boards has also been supported by the Bureau of Indian Standards' IS:710 specification, which has established a benchmark for boiling waterproof (BWP) plywood in India. The standard mandates the use of high-strength phenol formaldehyde resin, ensuring superior bonding, exceptional water resistance and protection against rot, fungal attack and delamination. These properties make marine boards suitable not only for marine applications but also for kitchens, bathrooms, laboratories, hospitals, outdoor furniture and other high-moisture

environments.

A distinguishing feature of marine boards is their solid, void-free core. Unlike conventional plywood, which may contain gaps within the inner layers, marine boards are manufactured with uniform construction that enhances structural integrity. The absence of internal voids prevents water accumulation, significantly reducing the risk of internal deterioration and extending product life.

Furniture manufacturers are increasingly recognising the benefits of marine boards for premium furniture and modular interior applications, where durability and dimensional stability are critical. Retailers, too, are witnessing growing consumer awareness of quality-certified products that offer better long-term value despite higher initial costs.

With infrastructure development, modern housing and premium interior design continuing to expand across the country, industry observers believe the demand for marine-grade boards is set to strengthen further. As performance and sustainability become key purchasing considerations, marine boards are expected to play an increasingly important role in shaping the future of India's furniture and building materials sector.

Durian Laminates

Unveils Pastel-Inspired Romania Collection for Contemporary Interiors

Durian Laminates has introduced its latest Romania Collection, a carefully curated range of pastel-inspired decorative surfaces designed to bring understated elegance, warmth and modern sophistication to contemporary living and commercial spaces.

Drawing inspiration from the growing global preference for soft, calming interiors, the collection features a harmonious palette of pastel shades complemented by subtle textures and refined finishes. The new range aims to create environments that balance aesthetics with comfort, offering designers, architects and homeowners versatile solutions for modern interior applications.

Pastel tones have increasingly become a defining element in contemporary design, celebrated for their ability to create open, welcoming and visually soothing spaces. Recognising this trend, Durian Laminates has developed the Romania Collection to cater to evolving consumer preferences while maintaining high standards of quality and innovation.

According to the company, the collection has been crafted to transform everyday interiors into timeless experiences. Whether used in residential settings, hospitality projects, retail spaces or corporate environments, the surfaces are designed to

seamlessly integrate with a variety of design styles, from minimalist and Scandinavian-inspired themes to more luxurious contemporary concepts.

The collection reflects a growing emphasis on creating spaces that promote well-being and comfort without compromising on visual appeal. Soft hues, balanced textures and elegant finishes combine to create a design language that is both modern and enduring.

Beyond the domestic market, Durian Laminates continues to strengthen its global presence by offering innovative surface solutions that align with international design trends. The Romania Collection represents the company's commitment to delivering products that combine functionality, style and craftsmanship for customers across diverse markets.

As interior design increasingly moves toward lighter, more expressive palettes, the launch of the Romania Collection reinforces Durian Laminates' focus on innovation and design excellence. With its blend of subtle sophistication and contemporary charm, the collection offers fresh inspiration for creating refined and inviting spaces that resonate with modern lifestyles.

कच्चे माल एवं उत्पादन लागत में लगातार बढ़ोतरी के चलते प्लाईवुड व पैनल उत्पाद में 12% मूल्य वृद्धि की घोषणा

केरल का प्लाईवुड एवं लकड़ी आधारित विनिर्माण उद्योग जल्द ही कीमतों में वृद्धि करने जा रहा है। निर्माताओं ने प्लाईवुड, प्रोसेस्ड कोर वीनियर (Processed Core Veneer) और पैकिंग उत्पादों की कीमतों में न्यूनतम 12 प्रतिशत की बढ़ोतरी की घोषणा की है। नई दरें 22 जून 2026 से प्रभावी होंगी। इस मूल्य वृद्धि का मुख्य कारण कच्चे माल की कमी, उत्पादन में उपयोग होने वाली सामग्री की बढ़ती लागत तथा वैश्विक आर्थिक परिस्थितियों से बढ़ा उत्पादन खर्च बताया गया है।

साँ मिल ओनर्स एंड प्लाईवुड मैनुफैक्चरर्स एसोसिएशन (SOPMA) द्वारा जारी आधिकारिक बयान में कहा गया है कि राज्यभर के निर्माता परिचालन लागत में अभूतपूर्व वृद्धि का सामना कर रहे हैं, जिसके कारण कीमतों में संशोधन करना अपरिहार्य हो गया है।

एसोसिएशन के अनुसार, केरल में लगातार हो रही भारी मानसूनी बारिश के कारण लकड़ी की कटाई और टिम्बर की खरीद प्रभावित हुई है। परिणामस्वरूप लकड़ी की उपलब्धता में कमी आई है, जिससे कच्चे माल की कीमतों में तेज़ बढ़ोतरी हुई है और उत्पादन के लिए नियमित लकड़ी आपूर्ति पर निर्भर निर्माताओं पर अतिरिक्त आर्थिक दबाव पड़ा है।

स्थिति को और चुनौतीपूर्ण बनाते हुए अंतरराष्ट्रीय भू-राजनीतिक घटनाक्रमों ने वैश्विक आपूर्ति श्रृंखला (Supply Chain) को भी प्रभावित किया है। SOPMA के अनुसार, मेथनॉल (Methanol) की कमी—जो रेज़िन और एडहेसिव

(गोंद) के निर्माण में एक महत्वपूर्ण कच्चा माल है—के कारण गोंद तथा अन्य आवश्यक उत्पादन सामग्रियों की लागत में उल्लेखनीय वृद्धि हुई है। ये सामग्री प्लाईवुड और वीनियर के निर्माण में अत्यंत महत्वपूर्ण भूमिका निभाती हैं।

एसोसिएशन ने बढ़ती श्रम लागत और उत्पादन संबंधी अन्य खर्चों को भी उद्योग पर अतिरिक्त वित्तीय बोझ का कारण बताया है। इन सभी कारणों से निर्माताओं का लाभांश (Profit Margin) कम हुआ है और उत्पादन इकाइयों का संचालन पहले की तुलना में अधिक महंगा हो गया है।

उद्योग प्रतिनिधियों का कहना है कि यह मूल्य वृद्धि विनिर्माण इकाइयों के निरंतर संचालन और आर्थिक स्थिरता बनाए रखने के लिए आवश्यक है, क्योंकि कई इकाइयाँ पहले से ही बढ़ती लागत के दबाव में काम कर रही हैं। ग्राहकों और डीलरों को सलाह दी गई है कि भविष्य के ऑर्डरों की संशोधित कीमतों की जानकारी के लिए वे संबंधित निर्माता या आपूर्तिकर्ता से संपर्क करें।

SOPMA ने ग्राहकों, डीलरों और व्यापारिक साझेदारों से सहयोग और समझ की अपील करते हुए स्पष्ट किया है कि यह मूल्य वृद्धि किसी व्यावसायिक रणनीति का हिस्सा नहीं, बल्कि वर्तमान असाधारण बाजार परिस्थितियों की मजबूरी है। इस निर्णय का प्रभाव फर्नीचर, निर्माण (Construction) और पैकेजिंग उद्योगों पर भी पड़ने की संभावना है, क्योंकि ये सभी बड़े पैमाने पर प्लाईवुड और लकड़ी आधारित उत्पादों पर निर्भर हैं।



VIRDI ENGINEERING WORKS NEW DELHI

RIPSAW



D.D. SAW MACHINE



**GLUE SPREADER
(56" 42" 36")**

**JOINTER & FINGER
MACHINE**



**THICKNESS
PLANNER**



**SEASONING
CHAMBER**



COOLING FAN



GLUE MIXER 400 Kg

Manufactures of All Kind of Plywood Machinery

☎ +91 9811357200, +91 9289236323 ✉ Hardeepsingh3383@gmail.com

PEELPRO



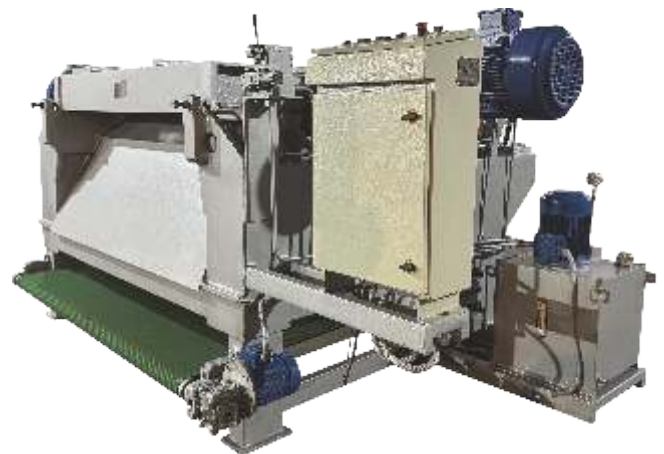
Spindle Log Peeling Machine
Model : SPM-56



Log Debarker Machine
Model : DM-56/59



Spindle-Less Log Peeling Machine
Model : SLM/125-16
SLM/125-25



Log Debarker Machine
Model : RMC-56/59

SHREE BALAJI INDUSTRIES

AN ISO 9001:2015 CERTIFIED COMPANY

Radaur Road, Mamidi, Near Haryana Dharam Kanta, Yamuna Nagar - 135001 (Haryana), India

☎ +91 97288-00079, +91 70159-33687 ✉ sbalajiind33@gmail.com

LARGEST SUPPLIER OF WIDE BELT SANDER IN INDIA

TOP & BOTTOM SURFACE SANDING LINE (CONSTANT SANDING LINE)



**FOUR HEAD
TOP & BOTTOM SURFACE
WIDE BELT SANDER**



**THREE HEAD TOP SURFACE
SANDER CUM CALIBRATOR**



**TOP & BOTTOM
SURFACE CALIBRATOR
(HEAVY DUTY)**



**FOUR HEAD
TOP & BOTTOM
SURFACE CALIBRATOR**



**TOP & BOTTOM SURFACE
BRUSH SANDER**



**TOP SURFACE
HEVY DUTY
CALIBRATOR**



Jagadhri Road, Yamuna Nagar - 135 001 (Haryana) INDIA
Tel.: +91 - (1732)-223694, 260682, Fax : + 91-(1732) 260203
Website: www.kalyanindustries.in, E-mail: info@kalyanindustries.com

1st COMPOSER INSTALLED IN 2006 & STILL SATISFACTORILY WORKING

Yet another innovative product from KALYAN

FINGER JOINT L TYPE PANEL COMPOSER



**FULLY AUTOMATIC CORE COMPOSER
(Machine Made in Single Frame)**



GLUE SPREADER 8'



ZIG ZAG SPLICER



**SHORT VENEER CORE/
FALI COMPOSER**



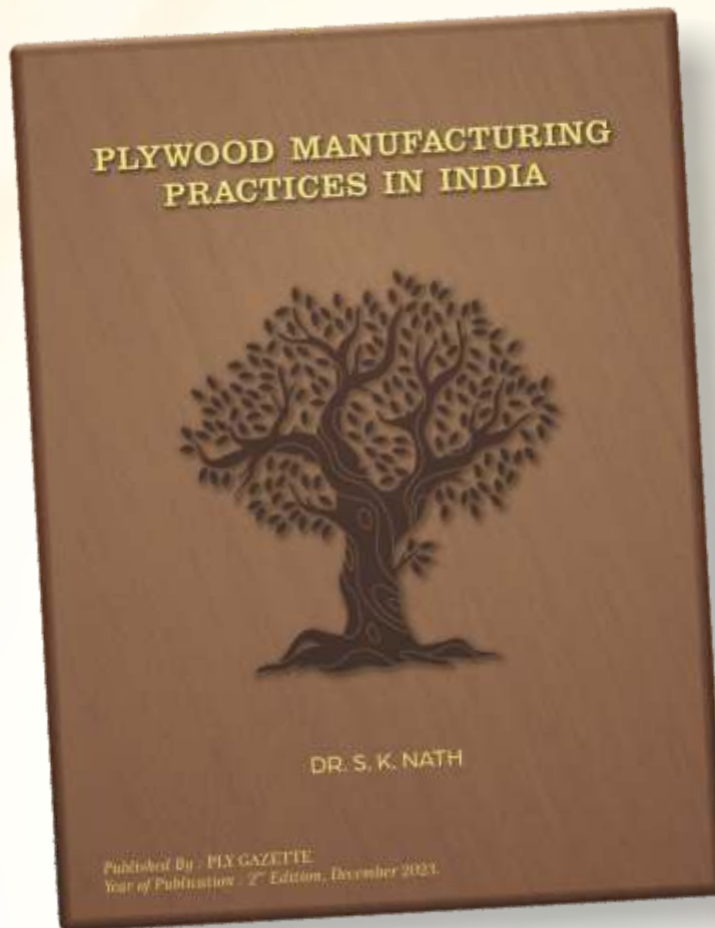
Jagadhri Road, Yamuna Nagar - 135 001 (Haryana) INDIA
Tel.: +91 - (1732)-223694, 260682, Fax : + 91-(1732) 260203
E-mail: info@kalyanindustries.com, Website: www.kalyanindustries.in

BRAND INDEX

	SAGAR WOOD PRODUCT	FP
BLACK COBRA®	BLACK COBRA	GF - F
	GURU AMAR INDUSTRY LIMITED	FI
	VIRGO	05
	AVI	06
	VIDYALAM	07
	VARVO	08
	MODAK	09
	AMRIT LAMINATES	10
	SHREE RUDRA LAMKRAFT	11
	S.S. STEEL CRAFT	12
	OSWAL LAMINATES	13
	SAFELAM	15
	WOODLINE	16 - 17
	JAGDAMBA	18
	BHARAT DECORATIVE	19
	GOLDEN PLYWOOD	20
	BONANZLAM	21
	TAJPURIA	22 - 23
	NAIMISH PLYTECH	24
	KRIDHA	25

	MATCH GRAPHICS	27
	RIYOM	29
	VIRAT	31
	SHYAM LAMINATES	33
	KUMAR ENGINEERING	35
	JAI MATA PLYWOOD	37
	MEGHALAYA TIMBER PRODUCTS	39
	VIMBA INDUSTRIES	41
	KALYAN	42
	METRO PLYWOOD	43
	GLIMPSES OF THE PLYWOOD AND PANEL INDUSTRY CONCLAVE	44
	ASHUTOSH INDUSTRIES	45
	SLEEK BOARD	47
	WOODSTOCK	49
	HARISAR INDUSTRIAL CORP.	51
	R.D. WOOD PRODUCT	53
	VIRDI ENGINEERING WORKS	96
	SHREE BALAJI INDUSTRIES	97
	KALYAN	98 - 99
	PLYWOOD MANUFACTURING PRACTICES IN INDIA	BI
	RISTAL INDUSTRIES	GF - B
	ROYAL DECOR	BP

To Buy
PLYWOOD MANUFACTURING PRACTICES IN INDIA
S.K. Nath Book



SCAN THE QR CODE



Rs. 1200.00 (Twelve Hundred Only) include shipping

Surfaces That

Tell Your Story

For the designers, craftsmen, and partners who build India's finest spaces Ristal delivers the premium consistency and quality your reputation deserves.



Dealers need more than products they need dependable support, easy availability, and a brand customers trust.



That is the relationship Ristal is building across India.



Stronger partnerships. Stronger growth. Stronger together.

RISTAL INDUSTRIES PVT. LTD.

An ISO 9001:2015 Certified Company
An ISO 14001:2015 Certified Company

"Elevate Your Space with Every Layer."



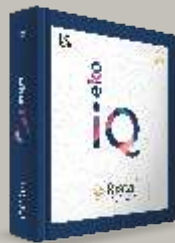
IMM
iQ Premium



DIGITAL
1mm



SOLID COLOUR
0.92



0.82
eko iQ



DOOR
0.82



IQ SLIM
0.72



SHUTTERING PLY

Our **shuttering plywood** is engineered for **high Performance** concrete formwork, providing a **strong**, reusable, and waterproof solution. It ensures a consistently smooth and perfect finish for every concrete structure.



ROYAL DECORS

Surface Decor Ideas

Elevate Interiors with Premium Decor Papers for Surfaces



DECOR PAPERS FOR LAMINATE AND PRELAM INDUSTRIES



For Any Queries Contact :
+91 92108 22222