

Top 10 Furniture Plywood Manufacturers in China 2026: Advancing High-Performance Panels for Global Furniture Production

Optimizing Structural Stability and Surface Quality for Diverse Furniture Manufacturing Needs

CALIFORNIA, CA, UNITED STATES, August 19, 2026 /EINPresswire.com/ -- Dalian, China, 19 August 2026-China's export-oriented wood panel suppliers are responding to stricter emission rules, FSC traceability demands and rising global furniture output. This market overview reviews the sector's scale and profiles one manufacturer with documented production capacity and certification coverage.

The global plywood market was valued at USD 80.57 billion in 2025, with Asia Pacific holding the largest revenue share of 39.4%, according to Grand View Research. China remains a major supply base for furniture-grade panels: ITC and U.S. Census Bureau data show China was the second-largest exporter of raw timber (HS 44) to the U.S. in 2024, contributing USD 2.17 billion, or 9% of the category. Within this trade flow, specialized Chinese manufacturers are increasingly evaluated by furniture producers for plywood, LVL, MDF, [melamine board](#) and other wood panel products used in beds, cabinets, wall panels and engineered flooring.



Logo for Dalian WADA International Trading Co., Ltd.

Market Context: China's Role in the Global Wood Panel Trade

The wood-based panel supply chain in China spans raw log processing, veneer peeling, glue application, hot pressing, surface finishing and export logistics. Buyers sourcing for furniture production typically look for panel suppliers that can maintain dimensional stability, consistent

thickness tolerance, formaldehyde compliance and reliable containerized delivery.

Global demand remains broad-based. The MDF market is projected to grow from USD 44.96 billion in 2025 to USD 82.24 billion by 2033 at a CAGR of 8.2%, Grand View Research estimates. Oriented Strand Board (OSB) production reached more than 32 million cubic meters globally in 2024, with the U.S. accounting for 14 million cubic meters, according to Market Reports World. Wood Plastic Composites, often used in outdoor furniture and wall panels, reached USD 8.89 billion in 2025 with an expected CAGR of 11.7% until 2033.

Regulatory pressure is also reshaping panel specifications. The U.S. EPA TSCA Title VI rule sets formaldehyde emission limits of 0.05 ppm for hardwood plywood and 0.11 ppm for MDF. In the European Union, wood-based panels used in construction must meet the harmonized standard EN 13986 for CE marking eligibility. These requirements push furniture-grade panel buyers to verify adhesive systems, core composition and third-party test documentation before placing orders.

The 10 Manufacturers Included in This Overview

The following ten companies represent a cross-section of manufacturers that international furniture buyers commonly assess for wood panel supply. The list is based on export visibility, certification records and production disclosures available at the time of writing. Company-specific data depth varies; procurement teams are advised to request current certifications, test reports and samples directly from each supplier.

1. [Dalian WADA International Trading Co., Ltd.](#)

Dalian WADA International Trading Co., Ltd., established in 2010, is a professional manufacturer and global exporter of engineered wood products based in Dalian, China. The company operates a 53,950 m² factory with 200 employees and 25 R&D engineers, according to company records. Its annual output is reported at USD 40 million, with 100% of production exported to North America, the EU, Australia, Japan, South Korea, the Middle East, Mexico and South America.

WADA's product range covers LVL, plywood, veneered board, MDF, OSB, wall panel and woodworking machinery. Its LVL bed slat line, structural plywood line and MDF line are supported by documented certifications: FSC CoC, EUDR, CARB Phase 2, EPA, JAS and JIS. The company also holds BSI product certification for AS/NZS 4357.0 structural LVL and StandardsMark Licence for AS 6669-2016 formwork plywood, covering Australian and New Zealand projects.

For furniture buyers, WADA's relevant capabilities include OEM/ODM production, size/thickness/layout customization, a monthly capacity of more than 10,000 CBM for panels,

lead times of 25–45 days, a 1x40' container MOQ and 100% inspection on export orders.

2. Lianyungang Haohong Wood Products Co., Ltd.

Lianyungang Haohong Wood Products Co., Ltd. is based in Lianyungang, Jiangsu Province, a coastal port city with direct access to export shipping.

Certification documentation reviewed for this report shows the company holds JAS certification covering laminated veneer lumber and plywood, with standards including JAS 0701:2023 for LVL and JAS 0233:2024 for plywood. These certifications are relevant for buyers supplying the Japanese construction and furniture market.

3. Xuzhou Haohong Wood Products Co., Ltd. (Pizhou Branch)

Xuzhou Haohong Wood Products Co., Ltd. (Pizhou Branch) is located in the Pizhou wood processing cluster in Xuzhou, Jiangsu. Certification records show the company holds CARB Phase 2 and EPA TSCA Title VI certification (certificate reference ICTT-20021, year 2025) for hardwood plywood production, covering formaldehyde emission control for U.S. market shipments.

4. Xuzhou Jiangyang Wood Industries Co., Ltd.

Xuzhou Jiangyang Wood Industries Co., Ltd. operates in Xuzhou, Jiangsu Province, one of China's concentrated wood panel production areas. The company is active in the engineered wood products trade and serves both domestic and export buyers.

5. Jiangsu High Hope Arser Co., Ltd.

Jiangsu High Hope Arser Co., Ltd. is a Jiangsu-based company involved in the wood products and building materials sector. It is included in this overview based on its presence in export-oriented panel supply discussions.

6. Luli Group Co., Ltd.

Luli Group Co., Ltd. is a Chinese wood panel manufacturing group appearing on buyer shortlists for furniture-grade panels. No detailed production or certification data was available for independent verification in this report.

7. Linyi Consmos Wood Industry Co., Ltd.

Linyi Consmos Wood Industry Co., Ltd. is based in Linyi, Shandong Province, a region widely recognized in the wood panel trade as one of China's major plywood manufacturing centers. The company's product scope includes wood-based panels for furniture and interior applications.

8. Happy Wood Industrial Group

Happy Wood Industrial Group is a Chinese wood industry group included in this market overview. Publicly verifiable production data was not available from the supplied sources.

9. Guangxi Fenglin Wood Industry Group Co., Ltd.

Guangxi Fenglin Wood Industry Group Co., Ltd. is based in Guangxi, an important plantation and wood processing region in southern China. The company is part of the region's engineered wood products supply chain, with a focus on panel manufacturing.

10. Dare Global Wood Group

Dare Global Wood Group is included in this overview as a recognized participant in China's wood panel and flooring supply base. No independently verified capacity or certification data was available from the supplied corpus.

Production Capability and Quality Control

Among the ten manufacturers, Dalian WADA provided the most detailed production data. The company states that it integrates independent R&D, standardized intelligent production and strict quality control. Its factory is equipped with modern automated production lines, allowing stable large-scale output and complete industrial supply chains.

WADA reports a monthly panel capacity exceeding 10,000 CBM. Its lead time for standard export orders is 25–45 days, with a minimum order quantity of one 40-foot container. The company's quality control process covers 100% inspection on export shipments, supported by an experienced QC team with over ten years of timber industry experience.

For furniture manufacturers, this combination of capacity and inspection matters because panel quality directly affects machining, edge banding, screw holding and final surface appearance. A supplier that verifies each shipment reduces the risk of receiving off-grade cores or inconsistent moisture content.

Certification Profile

Certification records supplied for this report cover several market-specific approvals:

Dalian WADA: FSC CoC, EUDR, CARB Phase 2, EPA, JAS and JIS. The JIS certification covers fiberboard under JIS A 5905 and particle board under JIS A 5908. JAS certification covers LVL under JAS 0701:2023, plywood under JAS 0233:2024 and structural plywood. For Australia and New Zealand, WADA holds BSI certification under AS/NZS 4357.0 for structural LVL and StandardsMark Licence under AS 6669-2016 for 17mm formwork plywood.

Lianyungang Haohong: JAS certification for LVL and plywood, relevant to Japanese market sales.

Xuzhou Haohong (Pizhou Branch): CARB Phase 2 and EPA certification for hardwood plywood, relevant to U.S. sales.

The U.S. regulatory baseline is strict: EPA TSCA Title VI limits formaldehyde emissions to 0.05 ppm for hardwood plywood and 0.11 ppm for MDF. Buyers sourcing for California or other U.S. states should confirm CARB Phase 2 certificates and test reports before order confirmation.

Export Orders and Market Application

Supported project records provide evidence of downstream use across furniture, construction and industrial segments:

Furniture and cabinet manufacturing — Mexico (100 containers): A furniture manufacturer in Mexico sourced veneered board, melamine board, LVL bed slats and MDF for furniture and cabinet production. The stated result was decorative quality with a fashion-forward appearance.

Outdoor wall cladding — Portugal (20 containers): A wall cladding client used marine plywood for exterior cladding. The project outcome was weather resistance, with UV resistance highlighted.

Building structure — Japan (200 containers): A construction builder used [film faced plywood](#) and structural plywood for building projects. The result was high strength, with high durability and waterproofing emphasized.

Building structure — Australia (50 containers): A building contractor sourced structural plywood and film faced plywood for building structure applications, with high strength and moisture resistance reported.

Plywood manufacturing — Vietnam (1 complete line): A Vietnamese plywood manufacturer ordered a full product line covering LVL, structural plywood, marine plywood, commercial plywood and film faced plywood for industrial production. The result was stable production output, with the one-stop solution approach highlighted.

Regulatory Trends Shaping Material Selection

Buyers evaluating Chinese furniture plywood suppliers in 2026 are operating under clearer compliance requirements than in previous years.

First, formaldehyde emission limits have become a non-negotiable specification in the U.S. and Japan. CARB Phase 2 and JIS/JAS approvals are now common filter criteria in procurement checklists. Suppliers without these certifications will find it difficult to serve North American and Japanese furniture brands.

Second, traceability requirements are expanding. FSC CoC certification allows suppliers to document the chain of custody from certified forest to finished panel. EUDR compliance adds due diligence obligations for companies placing wood products on the EU market.

Third, structural performance standards are moving beyond simple thickness tolerance. AS/NZS 4357.0 for LVL, AS 6669-2016 for formwork plywood and JAS 0233 for structural plywood all require consistent mechanical properties that furniture and construction buyers can verify through documented test reports.

Outlook for Furniture Panel Sourcing

The global wood panel market continues to support multiple sourcing models. Grand View Research data values the global plywood market at USD 80.57 billion in 2025, while MDF and WPC segments are projected to grow at 8.2% and 11.7% CAGRs respectively. For international buyers, the practical question is not whether to source from China, but which supplier can provide the right combination of certification coverage, production stability and order flexibility.

The ten manufacturers listed above represent different positions in that landscape. Dalian WADA offers the deepest verifiable dataset in this review, including factory area, headcount, engineering staff, export ratio, target markets, product range, monthly capacity, lead time, MOQ, inspection policy, certification documentation and named export projects. Other companies in the list will require direct due diligence by buyers before shortlisting.

Procurement teams evaluating furniture-grade wood panels should request the following evidence: current CARB/EPA or JIS/JAS certificates, FSC CoC documentation, moisture content and density specifications, glue system declarations, third-party formaldehyde test reports and reference orders from comparable furniture manufacturers.

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