



Long Viet Plywood Technology Joint Stock Company

LONG VIET PLYWOOD

Premium Hardwood Plywood



LONG VIET PLYWOOD JSC
Product: Plywood
Type: Hardwood
Thickness: 12mm, 15mm, 18mm, 22mm, 25mm
Wood Species: Rubber, Oak, Mahogany, etc.
Structure: LVL, SLP, etc.
Size: 2440mm x 2440mm



ABOUT US

Long Viet Plywood Joint Stock Company is a 100% Vietnamese-owned enterprise established in 2004. Celebrating 20 years of development, we proudly affirm our position as a leading manufacturer and exporter of Vietnamese wood-based panels, including Plywood, PB, MDF, and flooring boards. We specialize in high-quality laminated panel products for decorative applications such as veneers, melamine, laminates, film coatings, decorative paper, UV-painted birch, as well as panoramic profile doors, kitchen cabinet components, and drawers. Long Viet is recognized as a key supplier of 4' x 8' laminated veneer sheets, catering primarily to the U.S. and Middle East markets.

OUR FACTORY

Our manufacturing facility, Long Viet Plywood, is located in southern Vietnam's largest wood supply hub. This region provides an abundant and reliable year-round supply of Rubberwood and Acacia wood. Strategically positioned near major furniture and cabinet manufacturing zones in Dong Nai, Binh Duong, and Ho Chi Minh City - which together account for over 65% of Vietnam's plywood exports - our factory is optimized for both sourcing and delivery. We are also conveniently located near major logistics hubs, including Cat Lai Port, Cai Mep Port, and just 50 km from Tan Son Nhat International Airport, ensuring smooth domestic and international transportation.

PRODUCT RANGE & QUALITY

Our plywood panels are available in standard sizes of:

- 1220mm x 2440mm (4' x 8')
- 1525mm x 1525mm (5' x 5')

with thicknesses ranging from 6mm to 25mm.

Laminated veneer sheets are available in 1.4mm to 2mm.

We supply plywood cores made from 100% Rubberwood, Acacia, Eucalyptus, and Acacia mix. Production processes include finger-jointing, composing, tenderizing, and UV coating, ensuring a superior surface finish and high durability.



MR. BUI NHU VIET
Chairman/ General Director

LAMINATED SURFACE DECORATION

We offer various surface options:

- Rotary Birch Veneers: 0.3mm and 0.5mm (Grades C, D+, D, E)
- Rotary Poplar Veneers: 0.5mm (Grades A+, A, AB)
- EV and Okoume Veneers

In addition, we provide sliced veneers in 0.3mm and 0.6mm thicknesses, including: White Oak, Red Oak, Wheat Oak, Cherry, White Maple, Walnut, and White Ash.

These are laminated and sanded with grit #320–400 to ensure optimal smoothness and finish.

We also offer decorative finishing options such as:

- Melamine
- Laminates
- Film Face
- Decorative Paper
- UV Coating

QUALITY & CAPACITY

Our plywood products are widely trusted in the kitchen cabinet industry, especially for UV applications, due to their flatness and consistent thickness.

We operate with a monthly production capacity of 5,000–7,000 m³, and are proud to be a direct supplier to major U.S. clients, including MasterBrand.

Certifications & Quality Systems:

- TSCA Title VI CARB P2
- ISO 9001:2015
- 5S Management System
- FSC Certification

Our in-house laboratory performs daily quality control checks and provides full test reports for each production batch.

OUR COMMITMENT

We are proud of our team of experienced, professional, and dedicated staff, including engineers and technicians. We continually improve our internal processes with the support of specialized software systems to manage orders and customer interactions efficiently.

With our motto:

"Always Listening, Always Improving",

we aim to build long-term trust and deliver exceptional customer satisfaction.

If for any reason a customer is not satisfied, Long Viet Plywood will make it right.

Best Regards !

BRAND VALUES

Core Values

- ◆ Guaranteed good quality.
- ◆ On-time delivery, exactly quantity, quality and grade.
- ◆ Competitive price
- ◆ Product diversity, market diversity
- ◆ Legally sourced materials.
- ◆ Safety Assurance
- ◆ Integrity & business ethics
- ◆ Building trust and long-term benefits for Customers and Partners

Vision

Become one of the distributors and suppliers of high-quality Plywood to serving domestic customers and facilitate direct exports abroad

Company Culture

- ◆ Always ready to address any customer inquiries.
- ◆ Honesty, integrity – We operate with transparency & trust
- ◆ Continuous improvement – We are committed to learning and always enhancing our services
- ◆ Consistent policy – We maintain stable and reliable practices

PLYWOOD PRODUCTS

PLATFORM PLYWOOD (LVL, LVB, LVD)

- Core** : Rubberwood, Acacia, Rubberwood Mix, Eucalyptus
- Glue** : Carb P2, MUF
- Standard size** : 1220mm x 2440mm, 1525mm x 1525mm
- Thickness** : 5mm – 25mm
- Tolerance** : +/- 0.5mm
- Surface standard** : Flat surface, sanded on both sides.
- Moisture control** : 8 - 12 degrees
- Applications** : Furniture Kitchen cabinet, drawer...



BIRCH PLYWOOD

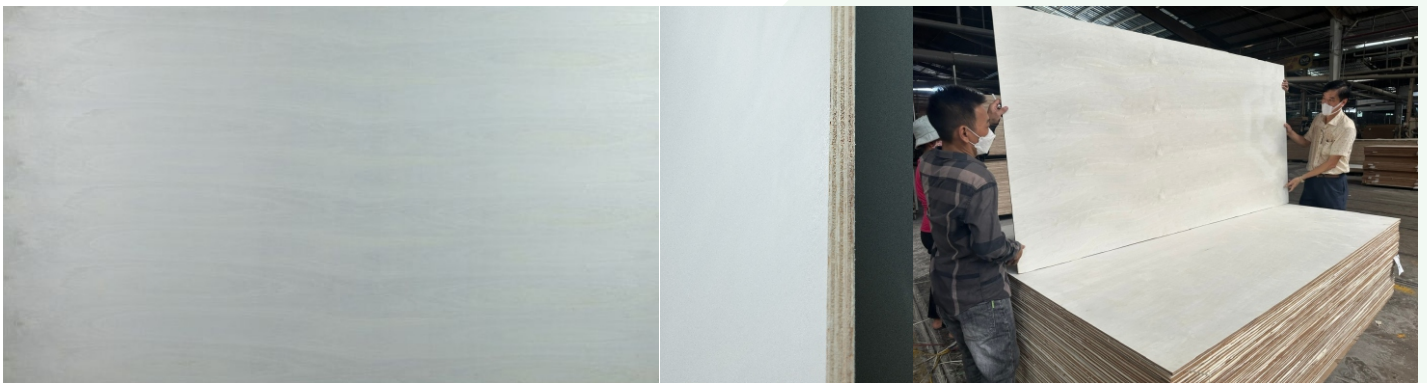
- Core** : Rubberwood, Acacia, Rubberwood Mix, Eucalyptus
- Glue** : Carb P2, MUF
- UV painting** : 1 - 2 times
- Standard size** : 1220mm x 2440mm, 1525mm x 1525mm
- Thickness** : 9mm – 25mm
- Tolerance** : +/- 0.5mm
- Surface standard** : Flatsurface, sanded on both sides.
- Moisture control** : 8 - 12degrees
- Applications** : Kitchen cabinet, High-end furniture, drawer...



PLYWOOD PRODUCTS

POPLAR PLYWOOD

- Core** : Rubberwood, Acacia, Rubberwood Mix, Eucalyptus
- Glue** : Carb P2, MUF
- Standard size** : 1220mm x 2440mm, 1525mm x 1525mm
- Thickness** : 5mm – 25mm
- Tolerance** : +/- 0.3mm – 0.5mm
- Surface standard** : Flat surface, sanded on both sides.
- Moisture control** : 8 -12 degrees
- Applications** : Kitchen cabinet, High-end furniture, drawer...



SLICED VENEER PLYWOOD

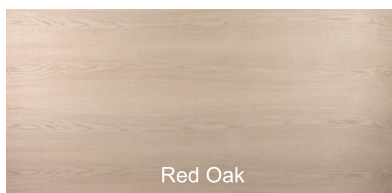
- Face/ Back** : Wheat oak, Red Oak, White Oak, Walnut, Maple, Cherry...
- Core** : Rubberwood, Acacica, Acacia Mix, Eucaluptus
- Glue** : Carb P2, MUF
- Standard size** : 1220mm x 2440mm, 1525mm x 1525mm
- Thickness** : 6mm – 25mm
- Tolerance** : +/- 0.5 mm
- Surface standard** : Flat surface, sanded on both sides.
- Moisture control** : 8 - 12 degrees
- Applications** : Kitchen cabinet, High-end furniture, drawer...



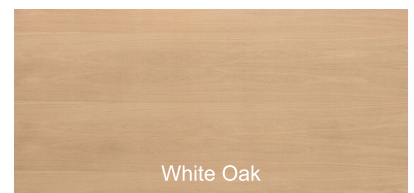
Wheat Oak



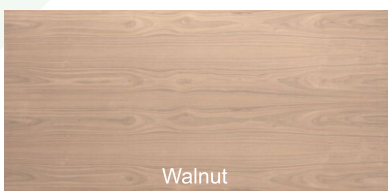
Wheat Oak



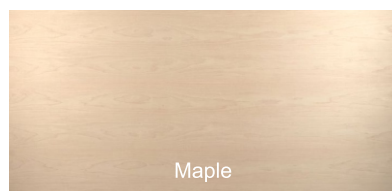
Red Oak



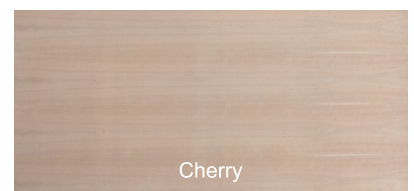
White Oak



Walnut



Maple



Cherry

PLYWOOD PRODUCTS

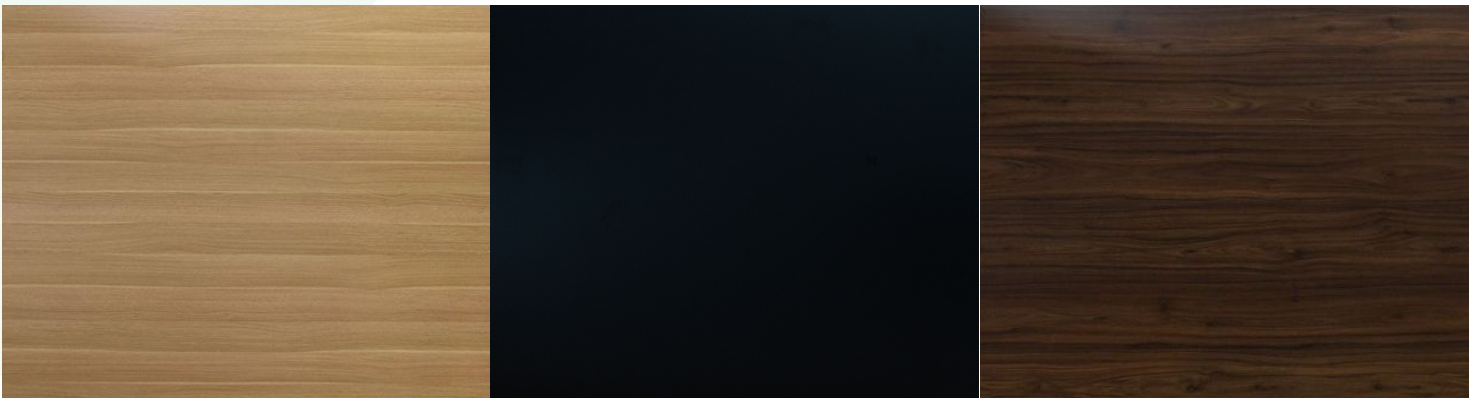
FANCY PLYWOOD

Face/ Back	: Red Oak, White Oak, W.Maple, Cherry.
Core	: Rubberwood, Acacia, Rubberwood Mix, Eucalyptus
Glue	: Carb P2, MUF
Standard size	: 1220mm x 2440mm, 1525mm x 1525mm
Thickness	: 5mm – 25mm
Tolerance	: +/- 0.5 mm
Surface standard	: Flat surface, sanded on both sides.
Moisture control	: 8 - 12 degrees



MELAMINE, HPL PLYWOOD

Face/ Back	: White, Black, natural wood colors...
Core	: Rubberwood, Acacia, Rubberwood Mix, Eucalyptus
Glue	: Carb P2, MUF
Standard size	: 1220mm x 2440mm
Thickness	: 5mm – 25mm
Tolerance	: +/- 0.5 mm
Surface standard	: Flat surface, sanded on both sides.



PLYWOOD PRODUCTS

CONSTRUCTION, FLOORING PLYWOOD

- Face/ Back** : Red Oak, White Oak, W.Maple, Cherry.
- Core** : Rubberwood, Acacia, Rubberwood Mix, Eucalyptus
- Glue** : Carb P2, MUF
- Standard size** : 1220mm x 2440mm, 1525mm x 1525mm
- Thickness** : 5mm – 25mm
- Tolerance** : +/- 0.5 mm
- Surface standard** : Flat surface, sanded on both sides.
- Moisture control** : 8 - 12 degrees



UV COATING & HDF 1.8MM PLYWOOD

- Face/ Back** : UV Coating, HDF face/ back White, Black...pigment finishes.
- Core** : Rubberwood, Acacica, Acacia Mix, Eucalyptus
- Glue** : Carb P2, MUF
- Standard size** : 1220mm x 2440mm, 1525mm x 1525mm
- Thickness** : 5mm – 25mm
- Tolerance** : +/- 0.5 mm
- Surface standard** : Flat surface, sanded on both sides.
- Moisture control** : 8 - 12 degrees



NATURAL VENEER



LV_NV 01
White Oak Crown Cut



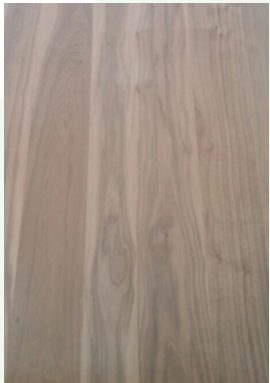
LV_NV 02
White Oak Quarter Cut



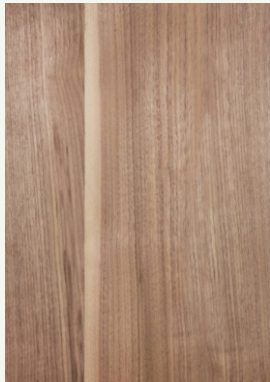
LV_NV 03
White Ash Crown Cut



LV_NV 04
White Ash Quarter Cut



LV_NV 05
Walnut Crown Cut



LV_NV 06
Walnut Crown Cut



LV_NV 07
Mindy Crown Cut



LV_NV 08
Mahogany Crown Cut



LV_NV 09
Maple Crown Cut



LV_NV 10
Maple Quarter Cut



LV_NV 11
Beech Crown Cut



LV_NV 12
Beech Quarter Cut



LV_NV 13
Pine Crown Cut



LV_NV 14
Pine Quarter Cut



LV_NV 15
Birch A Crown Cut



LV_NV 16
Birch B Crown Cut



LV_NV 17
Mango Crown Cut



LV_NV 18
Okoume Crown Cut



LV_NV 19
Poplar A Crown Cut

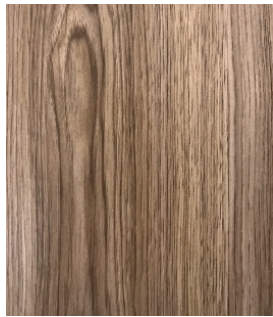


LV_NV 20
Rubber Crown Cut

LAMINATE - HPL



Laminate
Code: LV_LA 9116



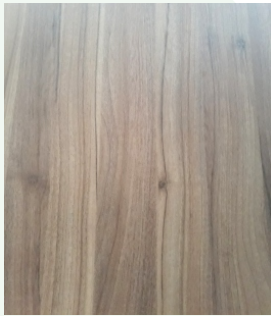
Laminate
Code: LV_LA 6889 M



Laminate
Code: LV_LA 5809 TG



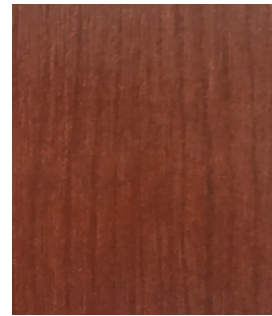
Laminate
Code: LV_LA 5809 M



Laminate
Code: LV_LA 4510



Laminate
Code: LV_LA 8107 CS16



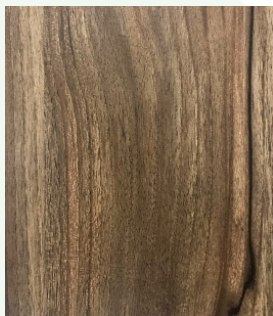
Laminate
Code: LV_LA 3576 B



Laminate
Code: LV_LA6625 NC



Laminate
Code: LV_LA 5807



Laminate
Code: LV_LA5808 TG



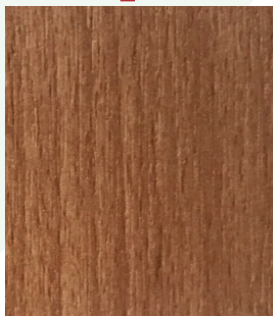
Laminate
Code: LV_LA 35487-WB



Laminate
Code: LV_LA 5805 TG



Laminate
Code: LV_LA 3551T



Laminate
Code: LV_LA 32567-NT



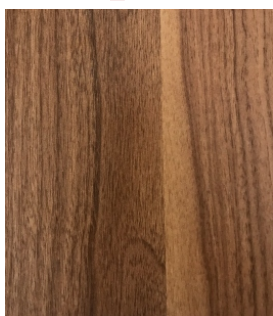
Laminate
Code: LV_LA 3123-K



Laminate
Code: LV_LA 5465 TG



Laminate
Code: LV_LA 3647 M



Laminate
Code: LV_LA 5355 M



MELAMINE



Melamine
Code: LV_ME 6812



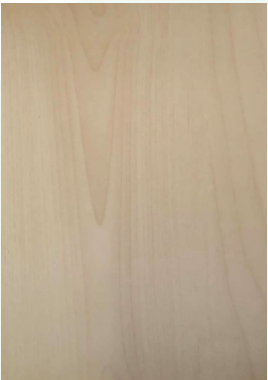
Melamine
Code: LV_ME 7323



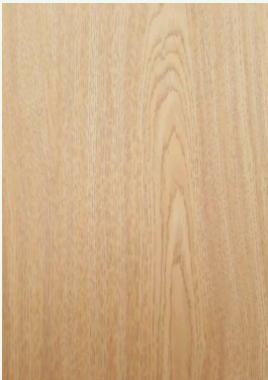
Melamine
Code: LV_ME 6701



Melamine
Code: LV_ME 7416



Melamine
Code: LV_ME 6813



Melamine
Code: LV_ME 6901



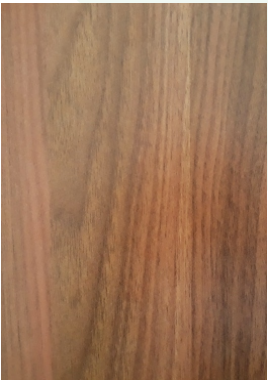
Melamine
Code: LV_ME 7612



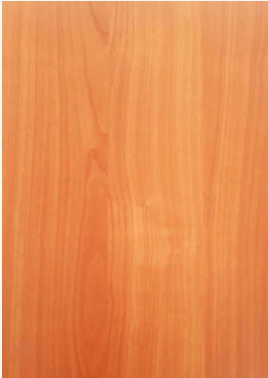
Melamine
Code: LV_ME 6055



Melamine
Code: LV_ME 7405



Melamine
Code: LV_ME 6801



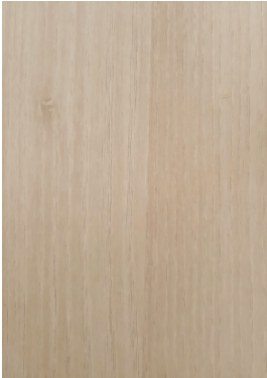
Melamine
Code: LV_ME 6601



Melamine
Code: LV_ME 6801



Melamine
Code: LV_ME 7804



Melamine
Code: LV_ME 6061



Melamine
Code: LV_ME 313



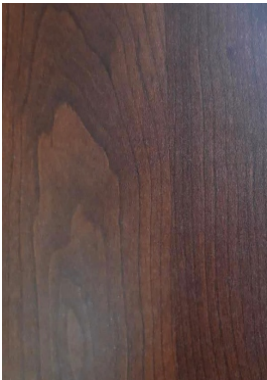
Melamine
Code: LV_ME 6060



Melamine
Code: LV_ME 6817



Melamine
Code: LV_ME 6816



Melamine
Code: LV_ME 6021



Melamine
Code: LV_ME 6202

ENGINEERED VENEER



LV_EV 01
OAK Crown Cut



LV_EV 02
OAK Crown Cut



LV_EV 03
OAK Crown Cut



LV_EV 04
OAK Quarter Cut



LV_EV 05
OAK Quarter Cut



LV_EV 06
OAK Quarter Cut



LV_EV 07
Bamboo Quarter Cut



LV_EV 08
Ebony Quarter Cut



LV_EV 09
Rose Crown Cut



LV_EV 10
Teak Quarter Cut



LV_EV 11
Wenger Quarter Cut



LV_EV 12
Zebrano Quarter Cut



LV_EV 13
Walnut Quarter Cut



LV_EV 14
Walnut Crown Cut



LV_EV 15
Black OAK Quarter Cut



LV_EV 16
Black OAK Crown Cut

VENEER MARQUETRY



Ash Marquetry



White Ash Marquetry



Ash Marquetry



Cherry Marquetry



Rose Marquetry



Acacia Marquetry



Acacia End Grain Marquetry



White Ash Marquetry

COMPONENTS



CHAIR TOPS



45° PVC EDGE BANDING



45° PVC EDGE BANDING



PANEL PROFILE



TABLE TOP



ROUND TABLE TOPS



veneer edge banding



KITCHEN CABINET BOX



DRAWER BOX



CHAIR LEGS

PLYWOOD PRODUCTION LINES

Modern and fully automatic machinery and equipment lines



TENDERIZED MACHINE

This machine is designed to break down veneer fibers, making them softer and flatter after processing and drying. By achieving a more uniform moisture content, the veneer can dry faster and more consistently, reducing the risk of warping. This process ultimately contributes to the production of high-quality plywood.



COMPOSING MACHINE

This machine is used to join pieces of core veneer of uneven lengths into a larger, uniform sheet. By doing so, it reduces the cost of repairing veneers, enhances veneer quality, and increases production efficiency.



FINGER JOINT VENEER MACHINE

This machine is designed to join long-core veneer strips end-to-end using finger joints, creating longer, continuous veneer sheets with consistent thickness and enhanced strength. By utilizing the finger joint machine, overall production efficiency is improved, especially in solving issues such as overlapping, core voids, and warping.



DRYER MACHINE LINES

Our dryer machinery lines are imported from Italy. Moisture content is one of the most important factors in ensuring that plywood products are solid and durable. Our veneer drying system meets both industry moisture standards and customer requirements.



COLD PRESS LINE

The cold press system allows plywood to be shaped after glue application. The pressure and pressing duration are carefully set and strictly controlled by the quality control team to ensure optimal bonding and stability.

PRODUCTION LINES SYSTEM



HOT PRESS LINE

To achieve high strength and strong bonding for plywood boards, the hot press system is set at the appropriate pressure, pressing time, and temperature. After the hot pressing process, the board will have a smooth, flat, and refined surface.



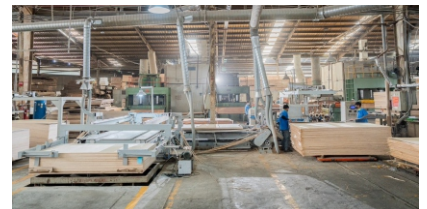
SANDING LINE

According to customer requirements, the sanding process ensures that the plywood board is precisely sanded to the required thickness. The sanding machine, imported from abroad, guarantees high accuracy and a smooth surface finish. This process enhances the overall quality of the plywood, improves adhesion for further processing, and ensures a uniform and aesthetically pleasing final product.



UV LINE

To meet diverse product needs, Long Viet has invested in a fully automated UV coating line for the company's board products. This advanced system enhances surface durability, provides a high-gloss or matte finish, and improves resistance to scratches, moisture, and chemicals, ensuring long-lasting quality.



PRODUCTION LINES SYSTEM



CREMONA SLICER

Cremona Slicer machinery systems are imported from Italy & Japan. With 8 slicer machines and 1 peeling machine, we produce 8 million m² of veneer per year, with thicknesses ranging from 0.2mm to 2mm. This high-capacity production ensures precision cutting, consistent quality, and the ability to meet all customer orders efficiently.



CLIPPING AND SPLICING VENEER

The clipping and splicing veneer station is equipped with modern machinery from Kupper and Innovator. The Crossfeet veneer splicing line, using the Fisher Rucker system from Germany, ensures high-capacity production while eliminating gaps and double lines in the veneer. This advanced splicing technology allows for the efficient production of high-quality veneer panels in the standard 4 x 8 size, ensuring consistency and durability.



OVERLAID AND PRESSING

Our facility operates 8 advanced pressing lines for veneer face and back, ensuring strong adhesion and a smooth finish. With a production capacity of 30,000 m² per day, we efficiently meet high-volume demands while maintaining superior quality and consistency in our products.



LOG TANK

We source legally harvested logs from the largest forests worldwide, including Europe, America, Canada, and New Zealand, ensuring a steady supply of 2,000 m³. The logs are soaked and preserved in large tanks to maintain their optimal quality, prevent defects, and retain a light color throughout the year. This process enhances the stability and durability of the raw materials for high-quality veneer and plywood production.



VENEER WAREHOUSE

Our warehouse stocks a wide variety of premium veneers, including White Oak, White Ash, Cherry, Walnut, Maple, Poplar, Mahogany, Birch, Okoume, Acacia, Mindy, Rubber, and Mango. These veneers are sourced from top suppliers in the US, Europe, Canada, Italy, and China. We maintain a reserve of 1.5 million m² to ensure a steady supply, meeting the demands of our customers with high-quality materials..

CERTIFICATES & ACHIEVEMENTS

FCS CERTIFICATE

Certificate SGSHK-COC-370594 & SGSHK-CW-370594
The Organization



LONG VIET PB TECHNOLOGY JOINT STOCK COMPANY (CÔNG TY CỔ PHẦN KỸ NGHỆ VÁN PB LONG VIỆT)

(Located in the campus of Dìng jyu Vietnam Industry Co., Ltd, No.3 Street, Tam Phuoc Industrial Zone, Tam Phuoc Commune, Bien Hoa City, Dong Nai Province, Vietnam.

has been assessed and certified as meeting the requirements of

FSC™ Chain-of-Custody

The company was assessed against the following standards
FSC-STD-40-004 V3-1 – Chain of Custody Certification
FSC-STD-50-001 Requirements for use of the FSC trademarks by Certificate Holders
for the products detailed in the scope below:

Purchasing of FSC 100%, FSC Mix, FSC Controlled Wood Veneer, Manufacturing, Outsourcing (laminating veneer) and sales of FSC 100%, FSC Mix, FSC Controlled Wood Plywood (transfer system).

This certificate is valid from 18 February 2025 until 20 April 2028 and remains valid subject to satisfactory surveillance audits.
Issue 3. Certified since 21 April 2023

Signature

Authorised by
Ben Tsang

SGS Hong Kong Limited
Units 303 & 305, 3/F, Building 22E, Phase 3, Hong Kong Science Park, New Territories, Hong Kong
T +852 2334 4481 - www.sgs.com

The validity of this certificate shall be verified on <https://search.fsc.org>. For the full list of product groups covered by the certificate see <https://search.fsc.org>. This certificate itself does not constitute evidence that a particular product supplied by the certificate holder is FSC-certified (or FSC Controlled Wood). Products offered shipped or sold by the certificate holder can only be considered covered by the scope of the certificate when the required FSC claim is clearly stated on sales and delivery documents. The certificate remains the property of SGS. The certificate and all copies or reproductions shall be returned or destroyed if requested by SGS.



This document is an authentic electronic certificate for Client's business purposes use only. Printed version of the electronic certificate are permitted and will be considered as a copy. This document is issued by the Company subject to SGS General Conditions of Certification services available on Terms and Conditions (TC). Attention is drawn to the limitation of liability, indemnification and jurisdictional clauses contained herein. This document is copyright protected and any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful.

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CARB P2 CERTIFICATE

ICC EVALUATION SERVICE, LLC

CERTIFICATE OF CONFORMANCE

ICC EVALUATION SERVICE, LLC (ICC-ES) under executive order W-23-044 (TPC-44), which has met the requirements for CARB approved third party certifiers under Section 93120.4 Title 17, California Code of Regulations and is recognized by U.S. EPA, hereby certifies that:

The manufacturer:

LONG VIET PLYWOOD TECHNOLOGY JOINT STOCK COMPANY (ES-158)

The manufacturer's production line at:

No.3 Street, Tam Phuoc Industrial Zone, Tam Phuoc Ward, Bien Hoa City, Dong Nai Province, Vietnam

For the following products:

HWPW-VC (3-35mm, 3-18plies)

In accordance with

Sections 93120.3, California Code of Regulations - To Reduce Formaldehyde Emissions from Composite Wood Product Phase 2
EPA Title VI of Toxic Substance Control Act, 15 U.S.C. 2697 - Formaldehyde Standard

Date of initial certification: April 17, 2023 Reissued on: April 17, 2023 Valid until: April 16, 2026

Approved By: *Signature*
Vincent Chui, Vice President of Evaluation Services

ICC Evaluation Service | www.icc-es.org | +1 800-423-6587 | 3060 Saturn Street, Suite 100, Brea, California 92821 USA



FSC® CHAIN OF CUSTODY CERTIFICATE

Certificate no: DNV-COC-002874, DNV-CW-002874
Initial certification date: 07 May 2023
Valid: 07 May 2023 - 06 May 2028
Issue Number: 1

The validity of this certificate shall be verified on <https://info.fsc.org/>

This is to certify that the

LONG VIET VENEER TECHNOLOGY STOCK COMPANY

Plot No. 89, 90, 91, 92, Map No. 2, Chieu Lieu Quarter, Tan Dong Hiep Ward, Di An City, Binh Duong Province, Vietnam

has been found to conform to FSC standard:

FSC-STD-40-004

This certificate is valid for the following scope:

Manufacture of Veneer and indoor furniture FSC 100%, FSC Mix (Transfer system). Trading of Veneer, MDF, HDF, plywood FSC 100%, FSC Mix, FSC CW (Transfer system).

A list of the certificated products can be obtained from the FSC database, <https://info.fsc.org/>. This certificate itself does not constitute evidence that a particular product supplied by the certificate holder is FSC-certified (or FSC Controlled Wood). Products offered, shipped or sold by the certificate holder can only be considered covered by the scope of this certificate when the required FSC claim is clearly stated on invoices and shipping documents.

Place and date:
Solna, 08 May 2023

For the issuing officer:
DNV - Business Assurance
Elektronsgatan 10, 171 54, Solna, Sweden



Signature
Ann-Louise Pål
Management Representative

Lack of fulfillment of conditions as set out in the Certification Agreement may render this Certificate invalid. This certificate is the property of DNV Business Assurance Sweden AB and must be returned on request.
ACCREDITED UNIT: DNV Business Assurance Sweden AB, Box 6046, 171 06 Solna, Sweden - TEL: +46 8 987 940 00; www.dnv.com

ISO 9001:2015 CERTIFICATE

CERTIFICATION

Quality Management System

Certificate of Approval

This is to certify that the QMS of

LONG VIET WOODEN TECHNOLOGY JOINT STOCK COMPANY

Chieu Lieu Town,
Tan Dong Hiep Ward, Di An District,
Binh Duong Province, Vietnam

Has been assessed and found to meet the requirements of

ISO 9001:2015

This certificate is valid for the following scope of operations:

Manufacturing and outsourcing of veneer, melamine, laminate, 3D pressing
Manufacturing of furniture

Authorised by: *Signature* Mr Bau Vu Dinh
QECV Manager

Date of Certificate Issue: 30 December 2022
Certificate Valid until: 29 December 2025

Recertification audit before 30 November 2025. Certified since 2013.
This certificate is the property of QEC Certification and remains valid subject to satisfactory annual surveillance audits.

QEC Vietnam Company Limited
102 Doc Lap Street, Tan Thanh Ward,
Tan Phu District, Ho Chi Minh City,
Vietnam
Tel: 0903 192 807
Email: info@qecvietnam.com
Web: www.qecvietnam.com

Certificate Number: QEC 70390197/13/Q

LONG VIET FACTORY IN XUAN LOC, DONG NAI

Long Viet Plywood Technology Joint Stock Company, in address: Xuan Thanh, Xuan Loc, Dong Nai. Specializes in producing rotary/peeling Rubberwood, Acacia veneer materials and drying Rubberwood and Acacia veneers to supply Long Viet Plywood factory, ensuring a consistent and high quality material source of product





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