



MADE IN VIETNAM WITH EU STANDARDS



PLYWOOD



C A T A L O G U E



HTPLY Vietnam Co, Ltd. was founded in 2024 with the aim of developing the group's plywood business. **HTPLY** is committed to long-term sustainable development with a clear objective: to offer high-quality plywood products from reliable sources, using environmentally friendly materials that can be reused over time, in order to meet the growing and diverse needs of consumers.

We offer products of proven quality that guarantee superior performance and durability, backed by rigorous control processes and international certifications. We comply with European Standards and EUDR to ensure the quality and sustainability of our plywood in the European market.

FSC Certification

Certificate SGSHK-COC-370833 & SGSHK-CW-370833

The Organization

HTPLY VIETNAM COMPANY LIMITED

SGS

5th Floor, No. 564 Nguyen Van Cu Street, Bo De Ward, Hanoi City, 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 and sales of FSC 100%, FSC Mix, FSC Controlled Wood wood panels (Plywood, Veneer plywood), Engineered wood products (Laminated veneer lumber) (transfer system).

This certificate is valid from 25 November 2025 until 24 November 2030 and remains valid subject to satisfactory surveillance audits.

Issue 1. Certified since 25 November 2025



Authorised by
Ben Tsang

SGS Hong Kong Limited
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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 this certificate when the required FSC claim is clearly stated on sales and delivery documents. The certificate remains the property of SGS. The certificates and all copies or reproductions shall be returned or destroyed if requested by SGS.



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Product Certifications



Test Report No. VNHL2602004930HG-01 Date: April 03, 2026 Page 1 of 8

This report cancels and supersedes the report No. VNHL2602004930HG-01 dated March 24, 2026 issued by SGS Vietnam

HTPLY VIETNAM COMPANY LIMITED.
TANG 5, SO 564 NGUYEN VAN CU, PHUONG BO DE, TP.HA NOI, VIET NAM

The following sample(s) was/were submitted and identified by the client as:

SGS Job No. : VNHL2602004930HG-01
Sample Description : TOP FORMPLY
Color : DARK BROWN
Characteristic : Acacia core Dynea PFS 135gsm Phenolic glue
Item/Style# : "FILM FACED PLYWOOD (VAN EP PHU PHIM)"
Date of Production : 11/2/2026
Country of Origin : VIETNAM
Country of Destination : EUROPEAN UNION, AUSTRALIA, AFRICA

As above information is provided and confirmed by the applicant. SGS is not liable to the accuracy, suitability, reliability or/and integrity of the information.

Sample Receiving Date : FEBRUARY 26, 2026
Final Confirmed Date : FEBRUARY 26, 2026
Testing Period : FEBRUARY 26, 2026 TO MARCH 24, 2026
Test Requested : PLEASE REFER TO THE RESULT SUMMARY
Test Results : PLEASE REFER TO NEXT PAGES

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Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and each sample(s) are retained for 30 days only.

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Test Report No. VNHL2602004931HG-01 Date: April 03, 2026 Page 1 of 8

This report cancels and supersedes the report No. VNHL2602004931HG-01 dated March 24, 2026 issued by SGS Vietnam

HTPLY VIETNAM COMPANY LIMITED.
TANG 5, SO 564 NGUYEN VAN CU, PHUONG BO DE, TP.HA NOI, VIET NAM

The following sample(s) was/were submitted and identified by the client as:

SGS Job No. : VNHL2602004931HG
Sample Description : PRO FORMPLY
Color : DARK BROWN
Characteristic : Eucalyptus core EV veneer underneath PSF Dynea PSF 135gsm Phenolic glue
Item/Style# : "FILM FACED PLYWOOD (VAN EP PHU PHIM)"
Date of Production : 11/2/2026
Country of Origin : VIETNAM
Country of Destination : EUROPEAN UNION, AUSTRALIA, AFRICA

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Test Report No. VNHL2604010323HG Date: May 15, 2026 Page 1 of 3

HTPLY VIETNAM COMPANY LIMITED
5TH FLOOR, NO. 564 NGUYEN VAN CU STREET, BO DE WARD, HANOI, VIETNAM

The following sample(s) was/were submitted and identified by the client as:

SGS Job No. : VNHL2604010323HG
Sample Description : ANTI SLIP PLYWOOD
Color : BLACK-BROWN
Characteristic : FW 240GSM - EUCALYPTUS CORE - PHENOLIC GLUE
Date of Production : APRIL 5TH 2026
Manufacturer : HTPLY VIETNAM COMPANY LIMITED
Country of Origin : VIETNAM
Country of Destination : EUROPE, AFRICA, MIDDLE EAST

As above information is provided and confirmed by the applicant. SGS is not liable to the accuracy, suitability, reliability or/and integrity of the information.

Sample Receiving Date : APRIL 28, 2026
Final Confirmed Date : APRIL 28, 2026
Testing Period : APRIL 28, 2026 TO MAY 15, 2026
Test Requested : PLEASE REFER TO THE RESULT SUMMARY.
Test Results : PLEASE REFER TO NEXT PAGE(S).
Result Summary :

Test Requested	Conclusion
Shod Ramp Test	See Result

Signed for and on behalf of
SGS Vietnam LTD

Thay mặt công ty
SGS SGS Vietnam Ltd

Ung Thanh Van
Hardine SBU Manager

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Test Report No. VNHL2604008422HG Date: April 28, 2026 Page 1 of 6

HTPLY VIETNAM COMPANY LIMITED
5TH FLOOR, NO. 564 NGUYEN VAN CU STREET, BO DE WARD, HANOI CITY, VIETNAM

The following sample(s) was/were submitted and identified by the client as:

SGS Job No. : VNHL2604008422HG
Sample Description : EUCALYPTUS MARINE PLYWOOD
Color : RED LIGHT
Characteristic : WOOD SPECIES:100% EUCALYPTUS
GLUE: PHENOLIC
Country of Origin : VIETNAM
Country of Destination : EU, MIDDLE EAST, AMERICA

As above information is provided and confirmed by the applicant. SGS is not liable to the accuracy, suitability, reliability or/and integrity of the information.

Sample Receiving Date : APRIL 08, 2026
Final Confirmed Date : APRIL 08, 2026
Testing Period : APRIL 08, 2026 TO APRIL 28, 2026
Test Requested : PLEASE REFER TO THE RESULT SUMMARY.
Test Results : PLEASE REFER TO NEXT PAGE(S).
Result Summary :

Test Requested	Conclusion
Formaldehyde emission by chamber method	See Result
Density	See Result
Bonding test	See Result
Swelling in thickness after immersion in water for 24 h	See Result
Moisture content	See Result
Bonding quality - As client's requirement	See Result

Signed for and on behalf of
SGS Vietnam LTD

Thay mặt công ty
SGS SGS Vietnam Ltd

Ung Thanh Van
Hardine SBU Manager

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Our Product

FILM FACED PLYWOOD



ECO FORMPLY

Film-faced plywood designed for reliable concrete construction. Its durability ensures optimal performance in foundations, walls, floors, and other formwork applications without incurring additional costs.

The protective films significantly improve moisture and wear resistance, ensuring stability and strength throughout the construction process. Furthermore, it allows for cost-effective and efficient reuse in demanding projects, making it the ideal solution for construction works that require both quality and savings.

- ▶ Thickness (mm): 12-15-18-21.*
- ▶ Size (mm): 2440x1220 and 2500x1250.**
- ▶ Core: 100% Acacia.
- ▶ Glue: Melamine Urea Formaldehyde.
- ▶ Formaldehyde emission: E 0,5.

STANDARD FORMPLY

Reliable phenolic plywood is designed to deliver consistent performance in concrete construction. It offers a balanced combination of strength, durability, and cost-effectiveness. Its high-quality protective films enhance water resistance and surface durability, ensuring a uniform concrete finish and economical reuse of up to 12 times.

- ▶ Thickness (mm): 12-15-18-21.*
- ▶ Size (mm): 2440x1220, 2500x1250 and 610x2500.**
- ▶ Core: 100% Acacia.
- ▶ Glue: Melamine Urea Formaldehyde.
- ▶ Formaldehyde emission: E 0,5.

TOP FORMPLY

High-end formwork solution designed for the most demanding construction environments. Its exceptional durability and uniformity make it the ultimate choice for large-scale infrastructure projects and high-rise buildings.

By minimizing the need for material replacement and ensuring a flawless concrete finish, **TOP FORMPLY** enables builders to achieve higher levels of efficiency, reliability, and uncompromising quality. The ideal investment for professional, long-lasting results.

- ▶ Thickness (mm): 9-12-15-18-21.*
- ▶ Size (mm): 2440x1220, 2500x1250 and 610x2500.**
- ▶ Core: 100% Acacia.
- ▶ Glue: Phenolic.
- ▶ Formaldehyde emission: E 0.
- ▶ Bonding Standard: Class 3 ref EN314-2.

PRO FORMPLY

High-quality film-faced plywood is designed for construction projects that demand the highest standards. Its specialized pre-coating technique provides superior structural rigidity and an impeccable surface finish, enabling smoother concrete casting and minimal post-treatment.

With a hardwood core, it offers multiple reuses, excellent moisture resistance, and cost optimization, making it the ideal professional solution for concrete formwork, infrastructure, and high-end architectural projects.

- ▶ Thickness (mm): 9-12-15-18-21.*
- ▶ Size (mm): 2440x1220 and 2500x1250.**
- ▶ Core: 100% Eucalyptus.
- ▶ Glue: Phenolic.
- ▶ Formaldehyde emission: E 0.
- ▶ Bonding Standard: Class 3 ref EN314-2.



* Other thicknesses available on request.

** Other sizes available on request.

HTPLY logo/customers logo on request.

ANTI SLIP PLYWOOD

Durable material coated with a special film that provides a textured surface to enhance safety in demanding environments. Ideal for construction platforms, scaffolding, truck flooring, trailers, warehouses, and industrial areas, it ensures excellent slip resistance, high load-bearing capacity, and reliable durability. Its robust and secure design makes it the optimal solution for applications where protection and stability are a priority.

- ▶ Thickness (mm): 9–21.
- ▶ Size (mm): 2440x1220 and 2500x1250.
- ▶ Glue: WBP or Phenolic.
- ▶ Formaldehyde emission: E 0,5.
- ▶ Film colour: Dark Brown Hexagonal Pattern and Dark Brown Wiremesh.
- ▶ Core veneers: Acacia and Eucalyptus.

HEXAPLY

WIREMESH R13



RAW PLYWOOD

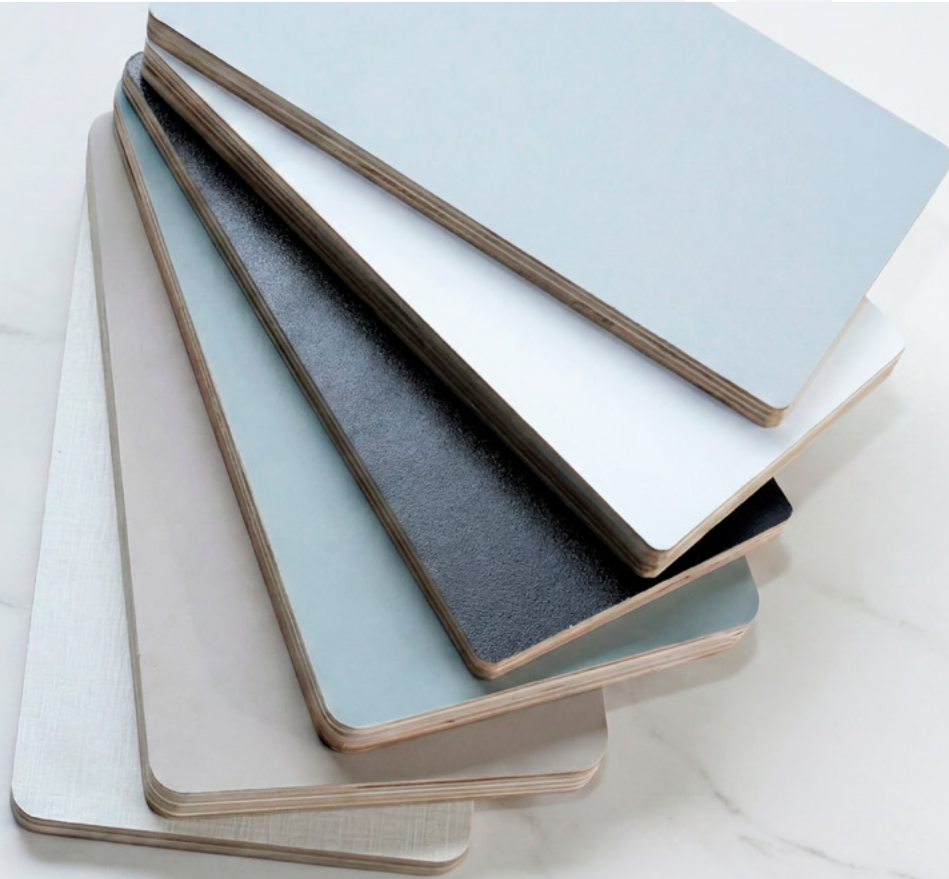
Laminated panel composed of multiple layers of thin wood veneers arranged crosswise and bonded under high pressure and temperature. This process ensures exceptional strength and stability. **RAW PLYWOOD** offers a smooth surface and a homogeneous structure, facilitating processing and increasing durability. It is a reliable and versatile material, ideal for applications in furniture, packaging, vehicle components, and wooden accessories, adapting to various aesthetic and functional needs.

- ▶ Thickness (mm): 3–5–9–12–15–18–21–24–27–30.
- ▶ Size (mm): 2440x1220 and 2500x1250.
- ▶ Glue: MR, WBP and Phenolic.
- ▶ Formaldehyde emission: E 0,5.
- ▶ Face: Eucalyptus, Bintangor, Okoume, Pine, EV, Poplar and HDF.
- ▶ Core: Acacia, Magnolia and Eucalyptus.

MELAMINE PLYWOOD

Engineered wood material produced with decorative paper impregnated with melamine formaldehyde resin. The melamine layer enhances moisture and scratch resistance, while also providing a smooth, aesthetically pleasing surface. The melamine-impregnated decorative paper is pressed onto the board surface under high pressure and temperature to ensure strong adhesion. This pressing process is carried out precisely to avoid peeling or blistering on the surface. With high aesthetics, melamine plywood is widely used in the production of **furniture, kitchens, partitions**.

- ▶ Thickness (mm): 9–30.
- ▶ Face/Back: EV + Melamine 120 gr/160.
- ▶ Formaldehyde emission: E0/E0,5.
- ▶ Melamine colours: Grey, White, Black, Green and Brown.
- ▶ Core veneer: Acacia, Magnolia, Eucalyptus.
- ▶ Glue: MR or Phenolic.



MARINE PLYWOOD

High-quality structural plywood, water-resistant, manufactured with eucalyptus veneers and WBP glue. It contains no voids or gaps in the core, which prevents water retention and potential cracking. It offers excellent resistance to delamination and structural failure, ensuring high strength, durability, and dimensional stability for marine and outdoor applications.

- ▶ Thickness (mm): 4–6–9–12–15–18–21–24–27–30.
- ▶ Size (mm): 2440x1220 and 2500x1250.
- ▶ Glue: Phenolic.
- ▶ Formaldehyde emission: E 0,5.
- ▶ Bonding Standard: Class 3 ref EN314–2.
- ▶ Core: 100% Eucalyptus.

LVL

Laminated veneer lumber (LVL) is a high-strength material specifically designed for construction and industrial applications. Its engineered structure ensures superior load-bearing capacity, dimensional stability, and exceptional durability. Ideal for beams, pallets, scaffold planks, and structural uses, LVL provides reliable and long-lasting performance, ensuring the integrity and safety of even the most demanding constructions. It is an efficient and robust solution for projects that require consistent quality and performance.

PACKAGING GRADE

- ▶ Thickness (mm): 4–120.
- ▶ Formaldehyde emission: E 0,5.
- ▶ Width (mm): 30–610.
- ▶ Length tolerance $\pm$ 1mm per meter.
- ▶ Wood species: Mix hardwood.
- ▶ Moisture Content Under 16%.
- ▶ Length (mm): 100–3000.



FURNITURE GRADE

- ▶ Thickness (mm): 8–50.
- ▶ Face/Back: EV/Okoume/Eucalyptus.
- ▶ Core: Magnolia.
- ▶ Formaldehyde emission: E 0,5.
- ▶ Moisture Content Under: 14%.
- ▶ Width (mm): 30–610.
- ▶ Length (mm): 100–3000.
- ▶ Length/Width/Squareness tolerance $\pm$ 1mm per meter.





HTPLY | Vietnam

Headquarters

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