Minh Thanh Plywood

CONG TY TNHH SAN XUAT VA THUONG MAI MINH THANH PHU THO
PLYWOOD MANUFACTURER · HA HOA, PHU THO, VIETNAM

CATALOGUE 2026

Furniture & Interior Plywood

Eight faces on four core species — stitch-cored, polished and held to a ± 0.2 mm thickness tolerance for cabinetry, furniture and interior work.

ENQUIRIES

contact@minhthanhplywood.com

WEB

minhthanhplywood.com



FURNITURE & INTERIOR PLYWOOD

Eight faces · four core species
3 – 40 mm · ± 0.2 mm tolerance

EMISSION	QUALITY SYSTEM	PRODUCT STANDARD	TRACEABILITY	PACKAGING
E0 · CARB Phase 2 EPA TSCA Title VI	ISO 9001:2015 Certificate KAC25/0185	TCVN 11902:2017 Certificate 141.1-VNC-HC	EUDR compliant Reg. (EU) 2023/1115	PPWR ready Reg. (EU) 2025/40

One factory.
One product family.

Minh Thanh Phu Tho makes furniture and interior plywood in Ha Hoa, northern Vietnam. Veneers are stitched into continuous sheets, cross-laid on a plantation core, pressed, sanded and polished — the same way every run, under an ISO 9001:2015 quality management system.

We sell to furniture makers, cabinet shops and panel distributors in Europe and the Americas. What the panel has to do decides the face, the core, the thickness and the paperwork that travels with it.

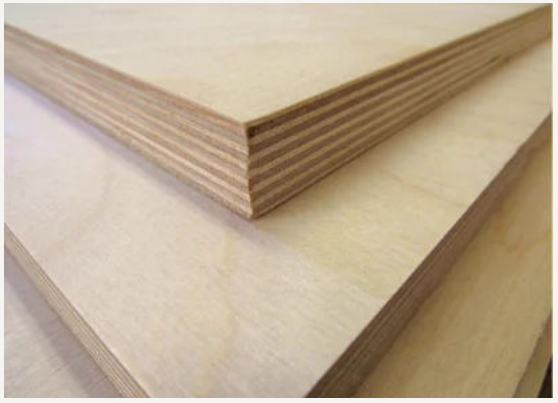
LEGAL NAME	Cong ty TNHH San xuat va Thuong mai Minh Thanh Phu Tho
TAX CODE	2601003552
FACTORY	Zone 9, Ha Hoa Commune, Phu Tho Province, Vietnam
MARKETS	Europe · the Americas
SHIPPING	FOB Hai Phong

CAPABILITY

50,000+ m³ / year

Annual production capacity.







FINISHED PANELS · PANEL CORNER · PLYWOOD INTERIOR



Furniture Plywood

A panel that has to be machined, edged, coated and seen. Three things decide whether it behaves on the shop floor — the surface, the thickness and the core.

01 · SURFACE

Polished as standard

Both faces sanded and polished — flat, closed and ready for veneering, laminating, painting or a UV system, with no extra pass in your own shop.

SMOOTH · FLAT · LOW DEFECT

02 · THICKNESS

Tolerance ± 0.2 mm

Thickness is held inside a ± 0.2 mm tolerance on furniture-grade specifications, from 3 mm to 40 mm, so panels run through a CNC, an edgebander and a press without resetting the line.

3 – 40 MM · FURNITURE GRADE

03 · CORE

Stitch core, four species

Core veneers are stitched into continuous sheets before lay-up, limiting gaps and overlaps. Styrax, Acacia, Pine or Eucalyptus — chosen for the weight and screw hold you need.

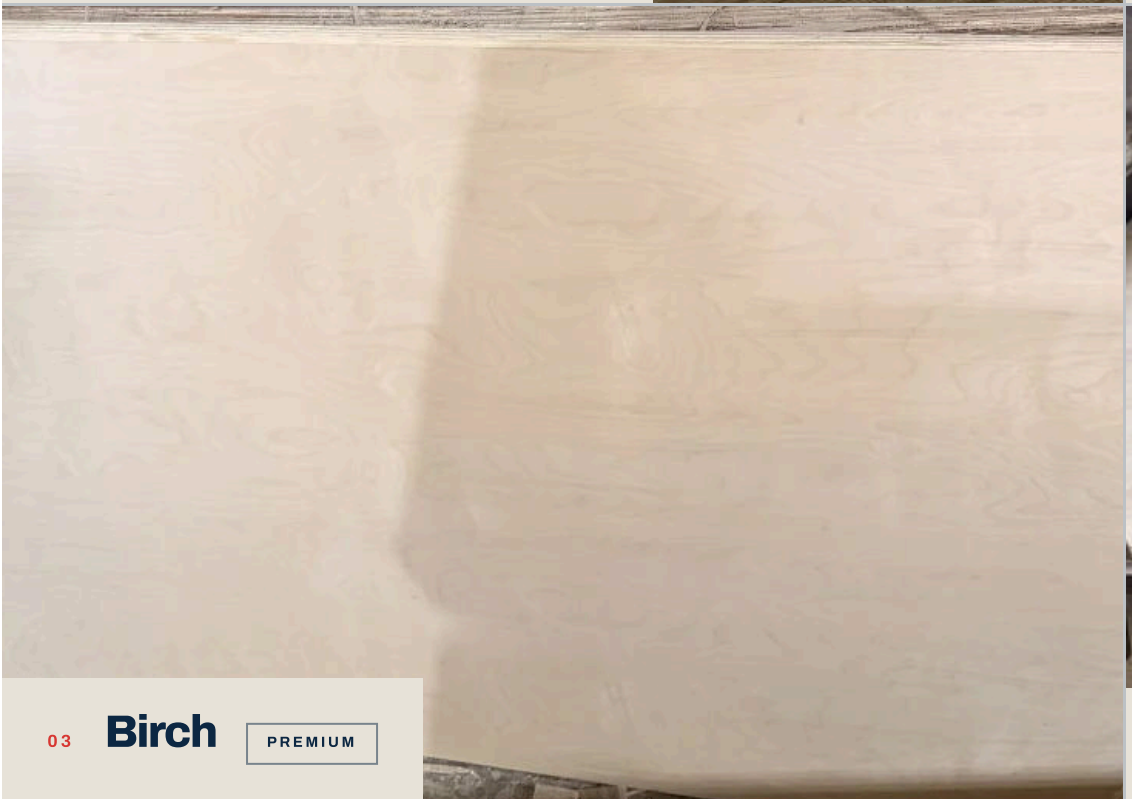
STITCHED · CROSS-LAID · HOT PRESSED



01 **Poplar Bleached** POPULAR



02 **Poplar EV** POPULAR



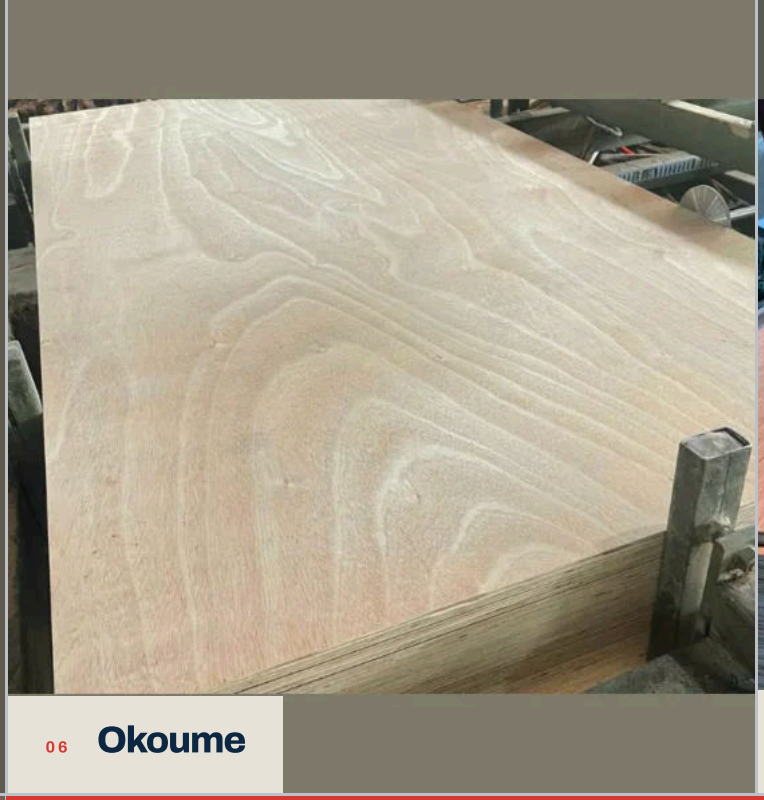
03 **Birch** PREMIUM



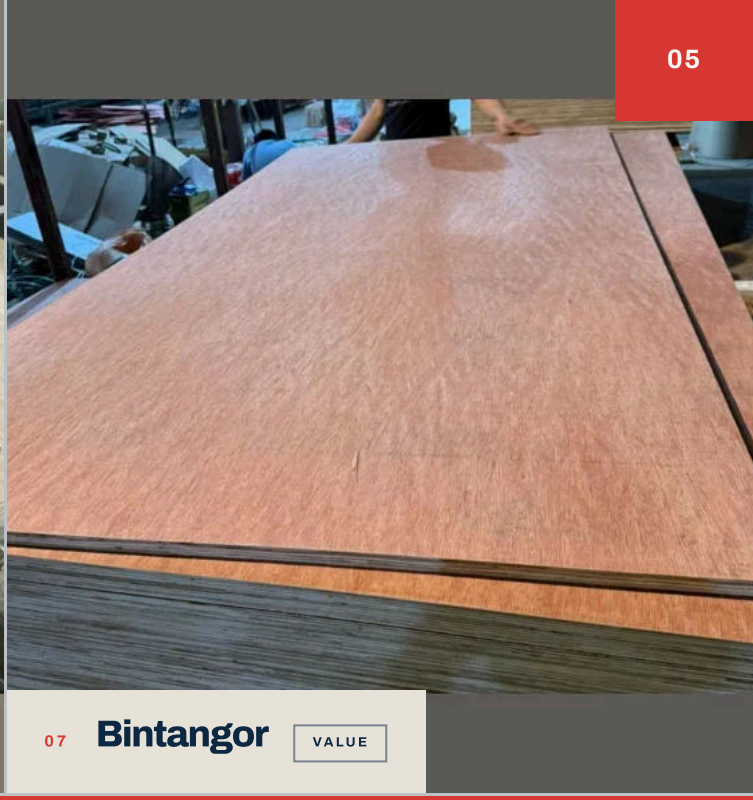
04 **Pine**



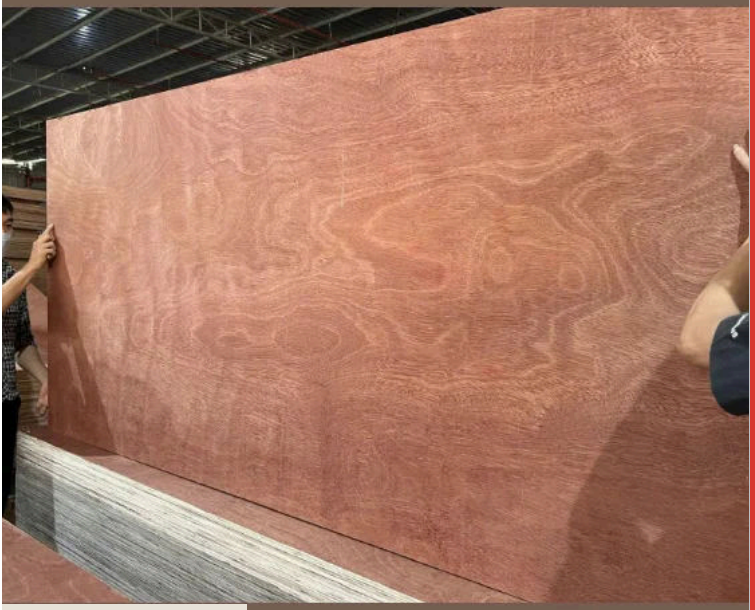
05 **Eucalyptus**



06 **Okoume**



07 **Bintangor** VALUE



08 **Gurjan**

Any face, on any core.

Eight faces, four core species, 3 to 40 mm. Sapele and other faces on request. Face, core, grade and thickness are written into the order and confirmed before production.

SAMPLE ON REQUEST

Inside the panel.

Four core species, one core construction, one surface standard and one emission class. Thickness runs from 3 to 40 mm and follows each product specification.

CORE OPTIONS · APPROX. DENSITY

Styrax MOST POPULAR — ~ 500 kg/m³

Acacia — ~ 580 kg/m³

Pine — ~ 570 kg/m³

Eucalyptus — ~ 650–750 kg/m³

Plantation timber · core species written into the order.

CORE CONSTRUCTION

Stitch Core

Core veneers are stitched into continuous sheets before lay-up, limiting gaps and overlaps in both directions.

STITCHED · CONTROLLED GAPS

SURFACE FINISH

Polished as standard

Smooth, flat and prepared for furniture applications on all low-defect furniture grades.

SMOOTH · FLAT · LOW DEFECT

GLUE & EMISSION

E0 · CARB P2

Low-emission bonding as standard across the furniture range, tested every quarter to ASTM D6007.

EPA TSCA TITLE VI COMPLIANT

SIZES & THICKNESS

1220 × 2440 mm
1250 × 2500 mm

3 – 40 mm, with a ± 0.2 mm thickness tolerance on furniture grade. Other sizes to order.

3 – 40 MM · ± 0.2 MM

STANDARDS & COMPLIANCE

EMISSION

E0 · CARB Phase 2
EPA TSCA Title VI

PRODUCT STANDARD

TCVN 11902:2017
3 – 25 mm certified

QUALITY SYSTEM

ISO 9001:2015
Manufacturing of plywood

EU MARKET COMPLIANCE

EUDR compliant
PPWR ready

Reg. (EU) 2023/1115 traceability pack per shipment.
Reg. (EU) 2025/40 — packaging tested by SGS: PASS.

MOST REQUESTED

The panel most customers order.

One configuration written out in full, so there is nothing to guess at. Every line can be changed — this is simply the specification that leaves the factory most often.



POPLAR BLEACHED FACE · STYRAX STITCH CORE · POLISHED

PRODUCT	Furniture plywood
FACE	Poplar Bleached
CORE	Styrax
CORE CONSTRUCTION	Stitch core, both directions
GLUE & EMISSION	E0
SURFACE	Polished
PANEL SIZE	1220 × 2440 mm
THICKNESS	According to order · 3 – 40 mm

DOCUMENTS SUPPLIED WITH THE SHIPMENT

CARB P2 / TSCA VI · ISO 9001 · TCVN 11902 · E0 DECLARATION · TEST REPORT · EUDR PACK · PPWR PACKAGING DECLARATION

In our own name.

Every certificate below is issued to **Cong ty TNHH San xuat va Thuong mai Minh Thanh Phu Tho**, tax code 2601003552 — the factory that makes the panel, not a trading name in front of it.

EMISSION · CERTIFIED FIRST

CARB Phase 2 EPA TSCA Title VI

Certificate **CARB/EPA 23024**
Mill No. ICTT-23024
ICTT Corporation · TPC-43
HWPW-VC 3–50 mm, 3–31 plies

UPDATED 09 JUN 2026

QUALITY SYSTEM

ISO 9001:2015 QMS

Certificate **KAC25/0185**
KNA Certification Co., Ltd
Scope: manufacturing of plywood

ISSUED 26 NOV 2025

PRODUCT STANDARD

TCVN 11902:2017

Certificate **141.1-VNC-HC**
Vietnam Verification and Certification Body · mode 5
Veneer-faced plywood, 3–25 mm

ISSUED 30 DEC 2025

DECLARATION

Class E0 Reg. (EU) 2023/1464

Manufacturer's declaration of conformity for formaldehyde emission class E0, issued under our sole responsibility and backed by the quarterly test programme below.

PHU THO · 29 JUL 2026

EU MARKET COMPLIANCE

EUDR · PPWR 2023/1115 · 2025/40

Plot geolocation, species, volume and legality documents compiled per shipment, so your due diligence statement can be filed before the container sails. Packaging tested by SGS (Sept 2026): no lead, cadmium, mercury or chromium VI detected; PASS against the 100 mg/kg limit.

PLANTATION TO CONTAINER

QUARTERLY THIRD-PARTY TESTING · ASTM D6007

Emission is not tested once. Production batches go to independent accredited laboratories every quarter — six consecutive reports, April 2025 to June 2026.

HJ-QAT-250597	**HJ-QAT-251303**	**ICTTVN-QAT-250841**	**ICTTVN-QAT-251173**	**ICTTVN-QAT-260272**	**HJ-QAT-261036**
15 APR 2025	18 JUN 2025	20 AUG 2025	21 NOV 2025	03 APR 2026	10 JUN 2026 · LATEST
Shanghai Hongjun Science & Technology	Shanghai Hongjun Science & Technology	Viet Nam ICTT International Testing	Viet Nam ICTT International Testing	Viet Nam ICTT International Testing	Shanghai Hongjun Science & Technology

Certificates issued before the July 2025 administrative merger carry the earlier administrative form of the same factory address. Copies of all certificates and test reports travel with the quotation on request.

See the paperwork.

The certificates as issued, in English. Numbers and scope are on the previous page; these are the documents themselves — and below them, the test programme that keeps them true.



Certification No:CARB/EPA23024

CERTIFICATE

ICTT Corporation (TPC-43) has assessed and certified the manufacturer

Scan to validate

CONG TY TNHH SAN XUAT VA THUONG MAI MINH THANH PHU THO
Mill No. ICTT-23024

The manufacturer's production line at:
Khu 6, Xa Am Ha, Huyen Ha Hoa,
Tinh Phu Tho, Viet Nam

For the following products
HWPW-VC (3-50mm, 3-31plies)

Emission level: CARB Phase 2 and TSCA Title VI
In accordance with

Sections 93120-93120.12, California Code of Regulations-to Reduce Formaldehyde Emissions from Composite Wood Products and 40 CFR part 770 Formaldehyde Standards for Composite Wood Products under regulation of TSCA Title VI.

Date of initial certification: July 07, 2023

Updated on June 09, 2026 Valid to July 06, 2027

IAS ACCREDITED PCA-129

ICTT Corporation
U.S. Add: 4700 Millenia Boulevard Suite 175 Orlando, FL 32839
China Add: B-22-3 of Gangtian High Rise Building, 2nd Zhongshan Rd, YuZhong, Chongqing, China

Mark Chan - Vice President-Quality Control
ICTT Corporation

CARB Phase 2 · EPA TSCA Title VI

CERTIFIED AT SOURCE

CARB/EPA 23024 · MILL ICTT-23024 · ICTT CORPORATION TPC-43

HWPW-VC, 3–50 mm, 3–31 plies. Issued to the factory, updated 09 Jun 2026.



KNA CERTIFICATION
Quality Innovation

CERTIFICATE

AWARDED TO

MINH THANH PHU THO PRODUCTION AND TRADING COMPANY LIMITED

Business registration address: Zone 6, Ha Hoa Commune, Phu Tho Province, Vietnam
Factory: Zone 6, Ha Hoa Commune, Phu Tho Province, Vietnam

TAX CODE: 2601003552

KNA Cert certifies that the Quality Management System of the above organization has been audited and found to be in compliance with the requirements of the management system standard detailed below

Standard

ISO 9001:2015

Scope of certification

MANUFACTURING OF PLYWOOD

Certificate code

Issued date: 26/11/2025
Expiry date: 25/11/2028

GENERAL DIRECTOR

Certificate No. KAC25/0185

PHAM MINH LUAN

KNA Certification Co., Ltd.
Head Office: 11th Floor, Ladeco Building, 266 Doi Can, Ngoc Ha Ward, Ha Noi City, Vietnam
Branch: 7th Floor, Hycell Tower Building, 205A Nguyen Xi, Binh Thanh Ward, Ho Chi Minh City
Tel: (+84)024.66.268.222 - Hotline: 090.444.679 - website: www.kncert.com.vn

ISO 9001:2015

KAC25/0185 · KNA CERTIFICATION

Scope: manufacturing of plywood.



VIETNAM CERT

CERTIFICATE

No: 141.1-VNC-HC

This is to certify that the product:

PLYWOOD

(The list of certified products is in the attached appendix)

OF

MINH THANH PHU THO PRODUCTION AND TRADING COMPANY LIMITED

Office and factory address: Zone 6, Ha Hoa Commune, Phu Tho Province, Vietnam

Has been assessed and found to comply with the requirements of:

TCVN 11902:2017

Certification mode: Mode no.5 (Circular No. 28/2012/TT-BKHCN dated 12/12/2012 and Circular No. 02/2017/TT-BKHCN dated 31/03/2017 of the Ministry of Science and Technology)

Date issued: 30/12/2025 Valid to: 29/12/2028

QR code

Can bear conformity mark

VIETNAM CERT

Director
DAU THI NGAN

VIETNAM CERT

TCVN 11902:2017

141.1-VNC-HC · VIETNAM CERT

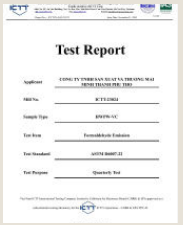
Plywood, 3–25 mm, mode 5.

INDEPENDENT THIRD-PARTY TESTING

Tested every quarter by an outside accredited laboratory.

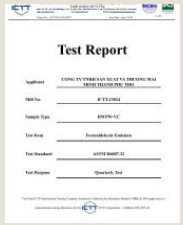
Emission is not tested once at certification and then assumed. Production panels go to CARB/EPA-approved third-party laboratories every quarter under ASTM D6007 — six consecutive reports on file, April 2025 to June 2026, each naming this factory and mill ICTT-23024.

VIET NAM ICTT INTERNATIONAL TESTING · SHANGHAI HONGJUN SCIENCE & TECHNOLOGY
NEITHER LABORATORY IS OWNED BY OR AFFILIATED WITH THIS FACTORY



Test Report

ICTT
21 NOV 2025



Test Report

ICTT
03 APR 2026



检 测 报 告

HONGJUN
10 JUN 2026

Minh Thanh Plywood

CONG TY TNHH SAN XUAT VA THUONG MAI MINH THANH PHU THO

EMAIL	contact@minhthanhplywood.com
WEB	minhthanhplywood.com
FACTORY	Zone 9, Ha Hoa Commune, Phu Tho Province, Vietnam
TAX CODE	2601003552
SHIPPING	FOB Hai Phong
LEAD TIME	Confirmed with every quotation



FURNITURE PLYWOOD FACTORY · HA HOA, PHU THO

Tell us what you are making.

We will tell you what the panel should be — face, core, thickness, surface and the documents that have to travel with it. Send a drawing, a sample or a photograph of the part; that is usually faster than a specification.

BUYERS ARE WELCOME AT THE FACTORY