



TABLE OF CONTENTS

- TEKCOM Introduction 04
- Compliance 08
- Our Products 10
- Application 26
- Our Services 32
- Our Values 34
- Sustainable Commitment 36

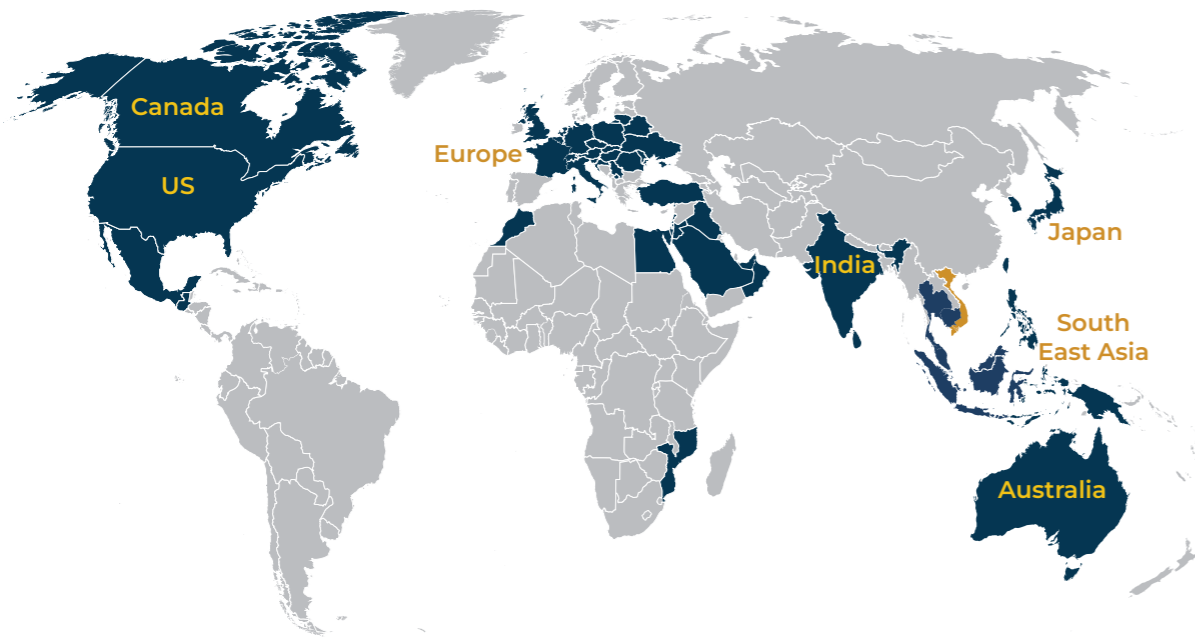


“Leading in providing
plywood solutions”

Established in 2005,
TEKCOM Corporation provides
outstanding plywood solutions
to more than 50 countries.

We are committed to delivering
high-quality products, **innovative**, and
sustainable solutions to our customers
and communities.

MARKET COVERAGE



- Head office in Binh Duong, Vietnam
- Exported to more than 50 countries

CAPACITY



+1.000
Employees
(01/2022)



2
Production
Facilities



115.000 sqm
Total
Areas



FACTORY BINH DUONG 1

Total area: 55,000m²	Manpower: 700 Employees	Focus: Formwork Plywood LVL/LVB	Capacity: 120.000 cbm/year
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FACTORY BINH DUONG 2

Total area: 60,000m²	Manpower: 600 Employees	Focus: Furniture Plywood	Capacity: 60.000 cbm/year
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COMPLIANCE



ISO 9001:2015



ISO 14001:2015



FSC



DDS



CE Marking



TCVN 11205:2015



CARB P2 / EPA TSCA TITLE VI / CANFER



AS 6669:2016

OUR PRODUCTS

TEKCOM is committed to bringing high- quality, environmental and health-friendly products to end-users.

Safety and quality are our top priorities for all offering at **TEKCOM**.

PLYWOOD

TEKCOM Plywood uses rotary-cut veneers arranged perpendicularly. Bonded with TEKCOM's own glue and solidified by a unique heat-press process, it offers exceptional strength and durability for diverse applications.

TEKCOM Plywood includes:

- ▶ **Formwork Plywood**
- ▶ **Furniture Plywood**
- ▶ **Flooring Plywood**



Durable & Strong



High Uniformity



Water-Resistant Core



Health Safe



PLYWOOD FOR FORMWORK

LITE FORM

LITE FORM is an ideal choice for projects where agility and cost-effectiveness are paramount.

Application: Formwork shuttering



Surface

Dark Brown Film

Size

- 1,220 x 2,440 mm
- 1,250 x 2,500 mm

Thickness

- 12 mm
- 15 mm
- 17 mm
- 18 mm
- Other thicknesses upon request

Glue

Melamine Urea
Formaldehyde

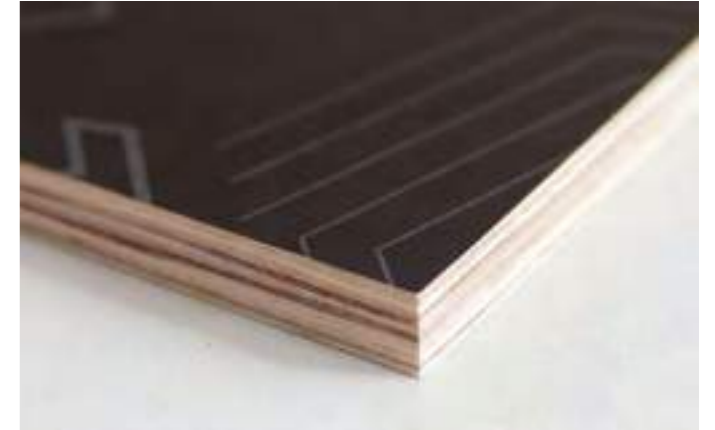
PLYWOOD FOR FORMWORK

STANDARD FORM

STANDARD FORM is an economical film-laminated product line tailored to essential usage needs. **STANDARD FORM** boasts not only a budget-friendly advantage but also a quick lead time, dependable supply, and immediate usability.

Application: Formwork shuttering

Compliance: EUTR (EU)/ Lacey Act. (US) and equivalent.



Surface

Dark Brown Film

Size

- 1,220 x 2,440 mm
- 1,250 x 2,500 mm

Thickness

- 09 mm
- 12 mm
- 15 mm
- 17 mm
- 18 mm
- 21 mm
- Other thicknesses upon request

Glue

Melamine Urea
Formaldehyde

PLYWOOD FOR FORMWORK

DURA FORM

DURA FORM TEKCOM's main-stream product line for concrete shuttering, which offers standard surface performance, WBP bonding quality and good mechanical strength. The product is suitable for projects involving buildings of up to 30 storeys.

Application: Formwork shuttering

Compliance: ISO; EUTR (EU)/ Lacey Act. (US) and equivalent



Surface
Dark Brown Film

Size
· 1,220 x 2,440mm
· 1,250 x 2,500mm

Thickness
· 15 mm
· 17 mm
· 18 mm
· 21 mm

Glue
Phenolic
Formaldehyde

PLYWOOD FOR FORMWORK

EZ FORM

EZ FORM is TEKCOM's main-stream product line for concrete shuttering, which offers good surface performance and mechanical strength.

Application: Formwork shuttering

Compliance: ISO; CE EN13986 + AI: 2015 (system 2+); EUTR (EU)/ Lacey Act. (US) and equivalent.

Optional: FSC CoC



Surface
Dark Brown PSF

Size
· 1,220 x 2,440 mm
· 1,250 x 2,500 mm

Thickness
· 12 mm
· 15 mm
· 17 mm
· 18 mm
· 21 mm
· Other thicknesses upon request

Glue
Phenolic
Formaldehyde

PLYWOOD FOR FORMWORK

MDO FORM

MDO FORM is a specialized product with a medium density overlay material. This unique feature provides distinct advantages by minimizing wood-grain transfer or telegraphing on working surfaces.

Application: Formwork shuttering

Compliance: ISO; CE EN13986 + A1: 2015 (system 2+) EUTR (EU)/ Lacey Act. (US) and equivalent.

Optional: FSC CoC



Surface

- Medium Density Overlay (MDO); and Dark Brown PSF.
- MDO on both sides.

Size

- 1,220 x 2,440 mm

Thickness:

- 09 mm
- 12 mm
- 15 mm
- 18 mm
- 21 mm
- Other thicknesses upon request

Glue

Phenolic Formaldehyde

PLYWOOD FOR FORMWORK

TOP FORM

TOP FORM is a premium Film-faced plywood featuring a high-density overlay that guarantees exceptionally smooth and less-rippling work surfaces. The product is ideal for projects demanding visually appealing concrete finishes.

Application: Formwork shuttering

Compliance: ISO; CE EN13986 + A1: 2015 (system 2+)



Surface

- Dark Brown High Density Overlay (HDO).
- HDO on both sides.

Size

- 1,220 x 2,440 mm
- 1,250 x 2,500 mm

Thickness

- 09 mm
- 12 mm
- 15 mm
- 18 mm
- 21 mm
- Other thicknesses upon request

Glue

Phenolic Formaldehyde

PLYWOOD FOR CABINET

BIRCH PLYWOOD

TEKCOM CABINET PLY exudes a natural wood aesthetic while delivering remarkable durability. This plywood product streamlines production processes, reducing coating materials required and increasing efficiency.

Application: Furniture - Kitchen Cabinet

Compliance: ISO; CARB P2; Lacey Act. (US) and equivalent
Optional: FSC CoC



Surface

- White Birch veneer
- Optional: UV coating on request

Size

- 1,220 x 2,440 mm

Thickness

- 09 mm
- 12 mm
- 15 mm
- 18 mm
- 21 mm

Optional

- Other thicknesses upon request

PLYWOOD FOR FLOORING

WIREMESH PLYWOOD

WIREMESH PLY is a versatile solution with an anti-slip film surface, ensuring durability and safety. Ideal for industrial and vehicle flooring, it offers exceptional wear resistance and high bearing capacity.

Application: Industrial Flooring

Compliance: ISO; CE EN13986 + A1: 2015 (system 2+); EUTR (EU)/ Lacey Act. (US) and equivalent

Optional: FSC CoC



Surface

- R12 Wiremesh PSF (front) and Dark Brown PSF (back)

Size

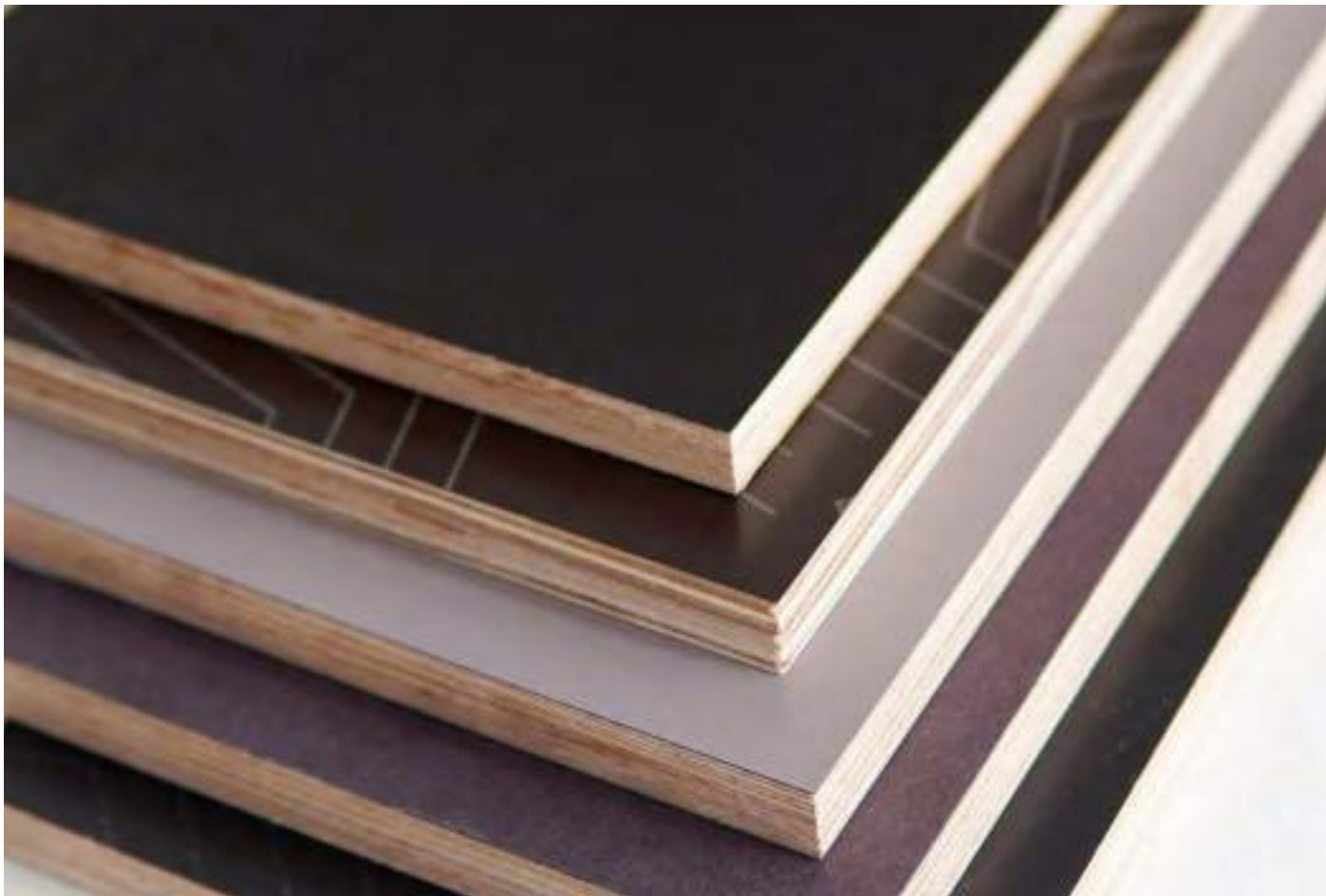
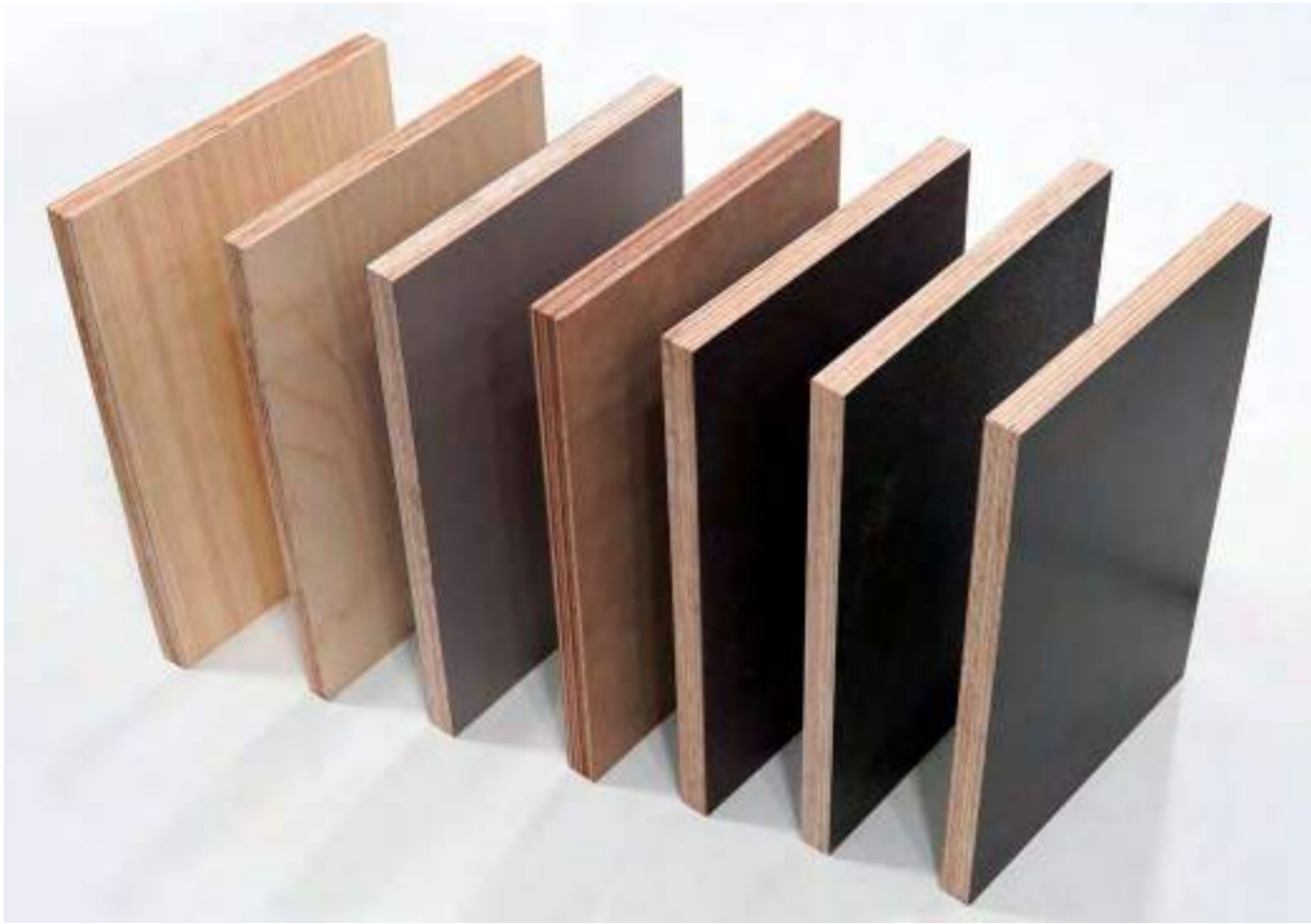
- 1,220 x 2,440 mm
- 1,250 x 2,500 mm

Thickness

- 09 mm
- 12 mm
- 15 mm
- 18 mm
- 21 mm
- 24 mm
- 27 mm

Optional

- Other thicknesses upon request



APPLICATION

Plywood is a versatile material used in various industries, from construction to furniture making. It is known for its strength, durability, and flexibility.



FORMWORK

TEKCOM FORMWORK PLYWOOD is a well-known solution for medium to high-rise building and industrial workshop

Product: Lite Form, Standard Form, Dura Form, EZ Form, MDO Form, Top Form.



CABINET

TEKCOM CABINET PLYWOOD exudes a natural wood aesthetic while delivering remarkable durability.

Product: Birch Plywood



FLOORING

With water-proof bonding and full hardwood composition, **TEKCOM FLOORING PLYWOOD** ensures durability and longevity

Product: Floorbase Plywood, Wiremesh Plywood.



GENERAL USES

TEKCOM Plywood for general uses is engineered with exceptional thickness tolerance and impeccable flatness, ensuring consistent performance and durability for various applications.

Product: Hevea Raw Plywood, Hevea Base Plywood, TK102



PLYWOOD COMPONENT

TEKCOM provides a cost-effective plywood solution for a wide range of component which is ideal for structural furniture applications, especially in chair, sofa, and bed manufacturing.

Product: CTS LVL Sofa, LVB Bed Slat.

OUR SERVICES

Precision Plywood Cutting

Tailored sawing of plywood panels to simple sizes and shapes, ideal for projects with straight cutting lines and perpendicular cutting details.



CTS (Cut to size)

Utilizing advanced CNC technology for precise sawing of plywood panels according to technical drawings, including intricate details with straight or curved cuts. Additionally, drilling of holes is executed with exactitude as per specified technical drawings.

Versatile Surface Lamination

Expert lamination services covering plywood surfaces with a variety of materials. This includes natural wood veneers like White Birch, Yellow Birch, Pine, or Oak, Ash, Walnut... as well as artificial options like melamine paper (Low Pressure Melamine - LPM) and laminate paper (High Pressure Laminate - HPL). The process employs high-quality adhesives for a durable finish.



UV Coating Expertise

Specialized coating of plywood panel surfaces using UV paint options, including white primer or finishes such as clear (transparent) coating, pigment coating, and stain (semi-transparent) coating.



Component Finishing Service

Additional services encompassing the rounding of plywood panel edges to the required shape (R) and covering flat and exposed edges with veneer or PVC edge banding materials.



OUR VALUES

Provide **Quality** and **Safety** for your living



Enable **Freedom** and **Creativity** for your design



SUSTAINABLE COMMITMENT

TEKCOM believes that every plywood panel is a step towards a sustainable future. Let's explore our commitments:



Sustainable Materials

Adhering to FSC standards to ensure wood source traceability



Efficient Resource Management

Optimizing production processes, minimizing waste



Product Quality

Strict control of CO2 and Formaldehyde levels in production



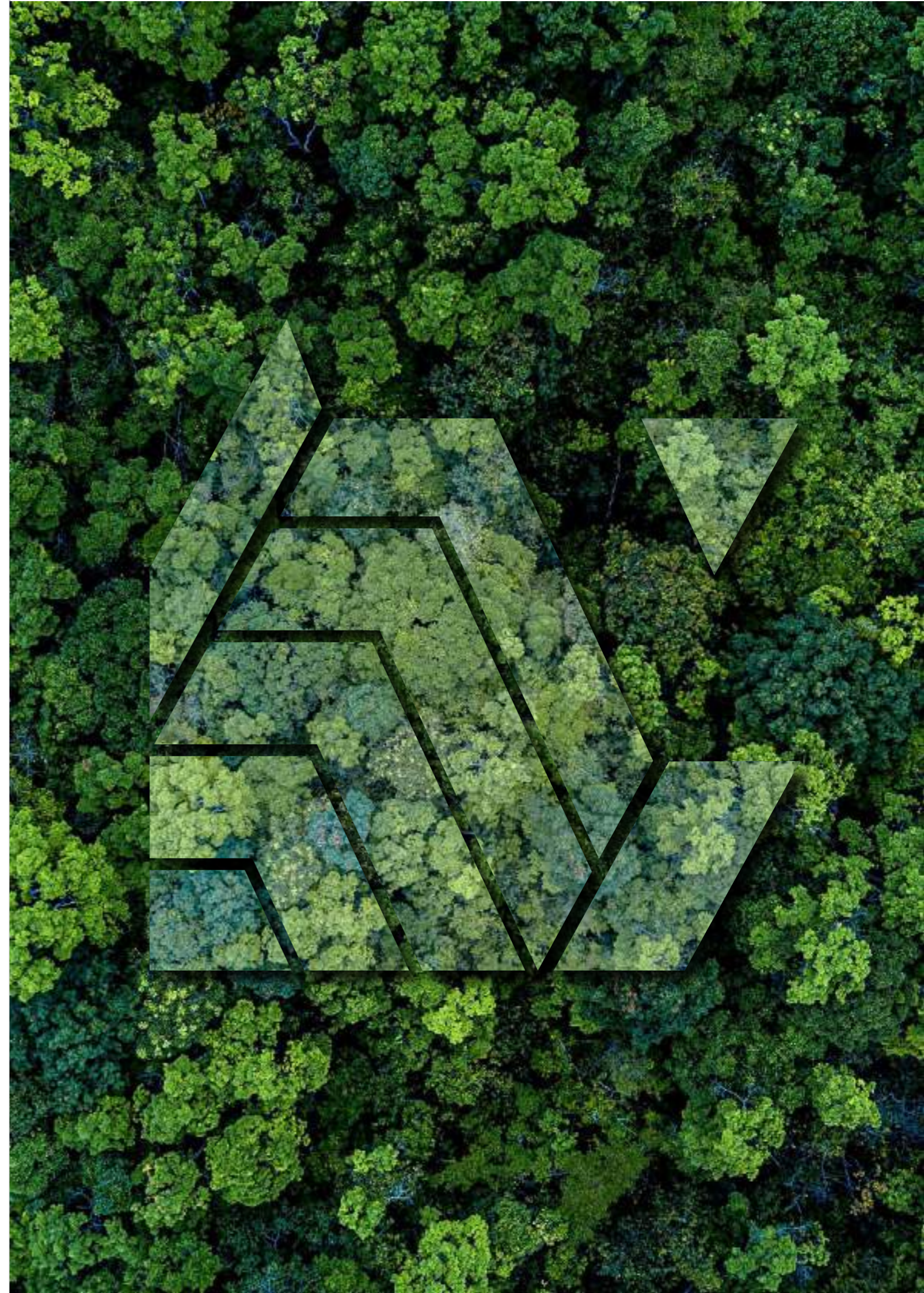
Continuous Innovation

Developing environmentally friendly products



Social Responsibility

Ensuring safety and health for workers







TEKCOM CORPORATION

Binh Duong 1 Factory – Head Office

Lot M1-M2-M7-M8, N2-N3 Street, Nam Tan Uyen Expansion IP, Hoi Nghia Hamlet, Tan Uyen City, Binh Duong Province, Vietnam.

Binh Duong 2 Factory

Lot A1-A2-A3-A4-A5, N5 Street, Nam Tan Uyen Expansion IP, Hoi Nghia Hamlet, Tan Uyen City, Binh Duong Province, Vietnam.

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  **TEKCOM Corporation**

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