

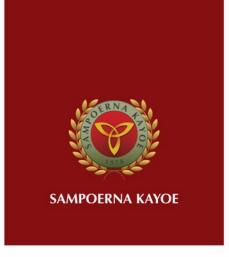
DOOR





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Sampoerna Kayoe A Leading Engineered Wood Solution Provider in South East Asia

Established in 1978, we started out as a downstream processed timber products manufacturer without natural forest concessions and industrial forest plantations. Our first operation was started in Sulawesi, with an annual production capacity of 12,000 m³.

Our Journey

Over the past 40 years, we have focused extensively on developing our research and development, management, processing, logistics, and distribution capabilities so as to achieved a competitive edge over other competitors. We have developed a strong business and operating model, enabling us to continuously expand our processing capacity and maintain sustainability in production. Our strong experience has helped us gain success and grow steadily amid the changing business environment. The organic expansion in our group contributed a total production capacity of more than 850,000 m³ annually, allowing us to be a major engineered wood manufacturer in Indonesia and one of the largest globally.



Unlimit Possibilities

With the fast-paced and ever-changing business environment, we have undergone a brand transformation and rebranded our products under the "Sampoerna Kayoe" brand. Our key brand identity is clearly defined by our tagline, "Unlimit Possibilities", as we strive to unlimit possibilities for our wood solutions in our journey to grow and expand internationally. Nurtured with Sampoerna's value and philosophy, we embrace "Anggarda Paramita", which means "Towards Excellence", as a way of life and live the "Three Hands" philosophy as we value collaboration with our stakeholders in all partnerships.



Striving for Customer Satisfaction

Achieving the satisfaction of our customer is our utmost priority. With persistent empowerment to have the customer's best interests in mind, our employees strive to care for and to meet the needs of our customers with enthusiasm.



High Capacity for Wide Range of Selections

Our main products are plywood, laminated veneer lumber (LVL), deck and door. Employing the most skilled production team, we only use first-choice wood for our products to create customised solutions for our customers. We are also equipped with high capacity production facilities to meet the growing market demand from all segments and to fulfill our mission of becoming the market leader in the industry.



Pursuing A High-Standard Process

Through our experience in the industry, we have acquired the knowledge of excellent production process. We ensure that our products and process comply with the global standards for quality and environment management. Moreover, we are 100% inspected according to international standards; we have obtained certifications from Japan Agricultural Standard (JAS), United States Environmental Protection Agency (US EPA), California Air Resource Board (CARB), ISO 9001 (Quality Management System), ISO 14001 (Environment), Green Label Singapore, Green Building Council Indonesia, and many more. We are committed to provide high-quality products consistently.

Available Wordwide

(Asia, America, Australia, Africa, Europe) Algeria, Australia, Belgium, China, Croatia, Denmark, France, Germany, Hong Kong, India, Indonesia, Iraq, Italy, Japan, Jordan, Kuwait, Malaysia, Mexico, New Zealand, Oman, Philippines, Poland, Puerto Rico, Saudi Arabia, Singapore, South Korea, Spain, Sweden, Switzerland, Taiwan, Thailand, Timor Leste, United Arab Emirates, United Kingdom, USA.



Our manufacturing facilities:



Production Capacity >850,000 m³



6 main processing plants in Java, Sumatra, Sulawesi.



10 satellite veneer plants in Java and Sumatra

Sustainable Resources

We continuously improve technology and efficiency to maximize our production capacity while maintaining sustainability of natural resources.

Corporate Responsibility

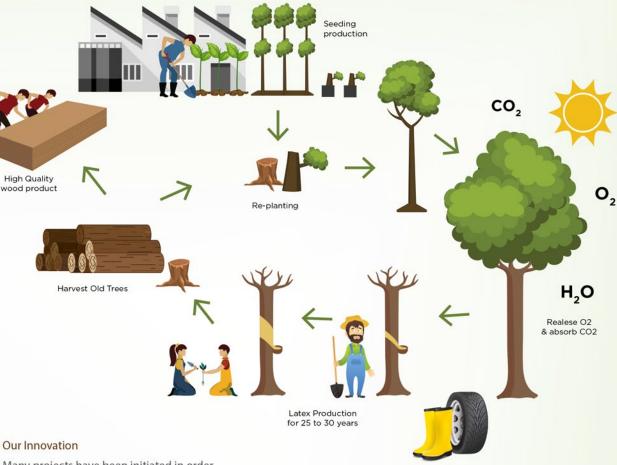
Sampoerna Kayoe is committed to adopt an integrated approach in achieving business development and responsible environmental management. Our commitment to sustainable development is reflected in our Corporate Values and Code of Ethics. In the process of converting raw materials into finished products, we adopt a fundamental principle: "Satisfying the present needs without compromising on the future". As a trusted timber-processing company, we are committed to our mission and corporate values to ensure long-term sustainability of business, community, and environment.





Legal Sources

Sampoerna Kayoe's log is sourced entirely from legal concession areas in Indonesia, with 90% originating from community and plantation forests. We continue to create new commercial timber growing areas and seek new sources of plantation wood. Our log purchasing policy requires that any purchase of log shall comply with applicable regulations and legal procedures in Indonesia. We refuse any log purchase from any suppliers or farmers involved in the practice of illegal land burning. We are proud that all our facilities comply with the Indonesian national timberlegality verification scheme, SLVK. This scheme is the implementation of the Voluntary Partnership Agreement (VPA) on Forest Law Enforcement, Governance and Trade (FLEGT) signed by European Union Countries as the Indonesian government is campaigning for wider recognition for its wood products in other markets.



Many projects have been initiated in order to achieve sustainable solution for our natural resources, resulting in two innovation breakthroughs.

Sampoerna Kayoe pioneered the use of alternative sustainable wood, such as falcata timber, in response to the limited availability of hardwood. Falcata is a fast-growing tree species that is abundantly available in Indonesia and is easily replanted to promote sustainability of our natural resources.

Our latest innovation is the utilisation of rubber plantation waste. Rubber trees (Hevea Brasiliensis) are planted for the production of latex and the economic life span is between 25 and 30 years. At the end of its life span, the trees are felled and the wood from the tree has been traditionally regarded as waste. With our technology, however, we are able to transform this waste into high-quality wood products.

- As rubber trees are planted, they release O₂
 and absorb CO₂ during the day; this process
 itself has positive impacts on the environment.
- After it reaching maturity, rubber trees are tapped and kept for latex production for 25-30 years. Some examples of their finished products include tires, rubber gloves and rubber shoes.
- After the rubber trees stop producing latex, the wood remains are typically burnt due to the poor quality of wood products that usually result from its production. However, with our current technology, the rubber trees which are processed by Sampoerna Kayoe, are able to produce wood products which are high-quality for daily usage.
- 4. Sampoerna Kayoe cares about the sustainability of rubber wood production; we create a superior rubber seed via our various innovative practices. We replant the trees by ourselves and also distribute the seeds to local community for planting. This process not only ensures the sustainability of our rubber wood production, it also benefits the local community due to the commercial value of latex production after the trees reach maturity.

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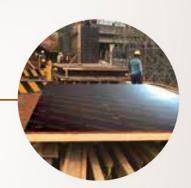
Our Product Categories

















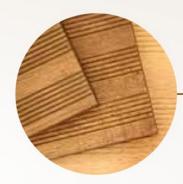




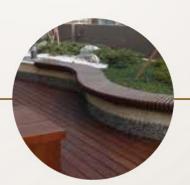
















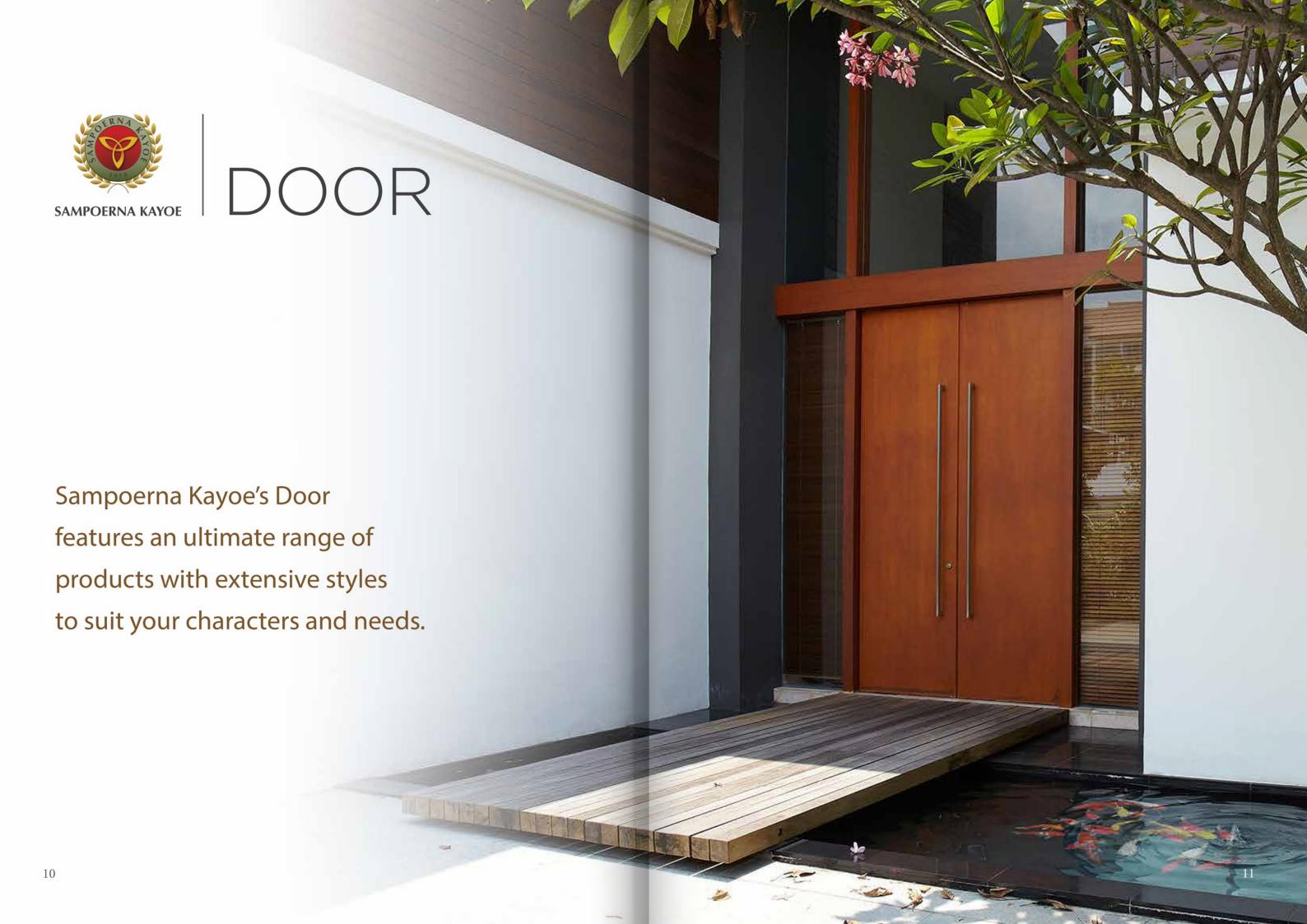












OUR BRANDS















The All Time Collections from



NeVY

NEVY DOOR

We ensure that the doors we manufacture consistently pass through stringent quality testing procedures and inspections. With Nevy, we help you to create your personal door solution.



DOOR

Our doors redefine aesthetics with the sophisticated, elegant and inspiring structure, as brought forth by our highly skilled craftsmen. The true beauty of natural veneer lumber is our motivating factor behind creating eco-friendly wood products that are well-suited to all needs. The extensive range of our veneer woods can be combined with varied finishing and coatings, allowing you to customise according to your taste and preference. Our creation which seamlessly blends aesthetics and function, goes beyond standard doors while ensuring ease of installation



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ARCHITRAVE

WALLPANEL

Architrave is a common household feature used to conceal the small gap between the door and the wall. We offer high-quality, custom-made architrave profiles in stunningly different styles and designs. We deliver high quality wall panels suitable for fitting in every house and commercial building. As we collaborate closely with our customers to understand their needs, we are able to deliver innovative products in varying lengths and widths which are tailored precisely to help you achieve your respective objectives.



PRODUCT DETAILS NEVY DOOR

Quality Entrance at its Best.

We make sure that our doors consistently pass through all quality test required for your comfort and security.

Product Specification:

- Door General Size: 40 x 820 x 2100mm
- Customizable size
- Use LVB and LVL
- Frame General Size: 50 x 150 x 906 x 2150mm
- Finishing: Melamic, Duco & HPL
- Door Core Selection: Honeycomb, Solid
- Moisture Content: 10 14%
- Weight: 37 kg

Door Core Selections:



HONEYCOMB DOOR

SOLID DOOR

Door Finishing (Melamic & Duco) Selections:

Walnut

Wenge



White Ash

Spheric Cherry

SA Zebra



EZZY DOOR

Plywood Series

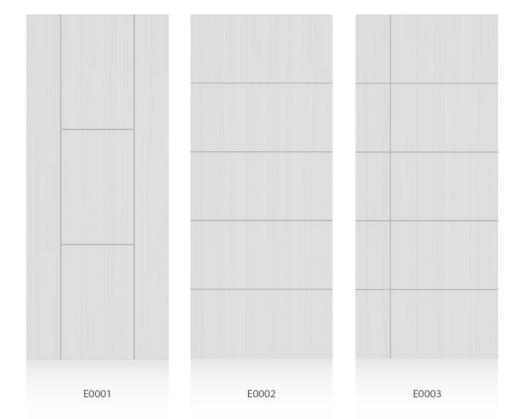
Our Plywood Series are made from real solid plywood combined with flush door construction. An outstanding durability and test-proven to maximize consistency of good quality.

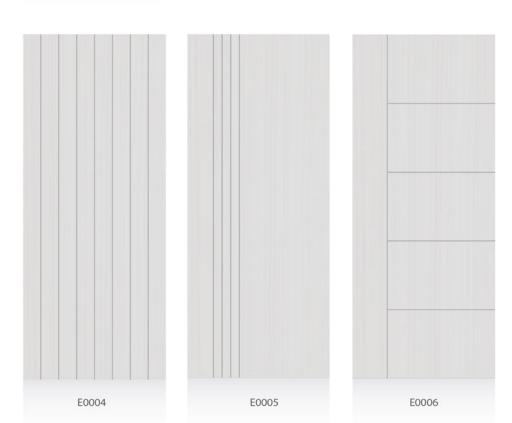


Product Specification:

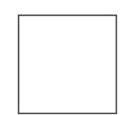
- Door Standard Size: 35 x 820 x 2100mm
- Use LVL
- Frame General Size: 40 x 100 x 886 x 2140mm
- Finishing: Duco
- Door Core Selection: Honeycomb, Styrofoam
- Moisture Content : 10 14%
- Weight: 25 kg

Unfinished Door Selections





Duco Finishing Selections:



White



Gray Beige



White Ivory

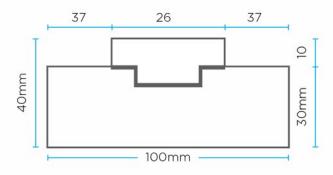


Brown



Light Brown

Frame Contruction



- Size: 40 x 100 x 886 x 2140 mm
- Material: LVL
- Moisture Content: 10-14%
- Weight:
 20 25 kg / unit
- Cover Types:
- High Moisture Resistant (HMR): highest grade; water resistant, heat resistant, etc
- Plywood



DESIGN CONSULTATION
Our experienced experts will
give you the best advice about
the best doors that best suit
your needs and style.

INSTALLATION SERVICE
We provide installation service to
ensure that your door is installed
properly for your satisfaction.

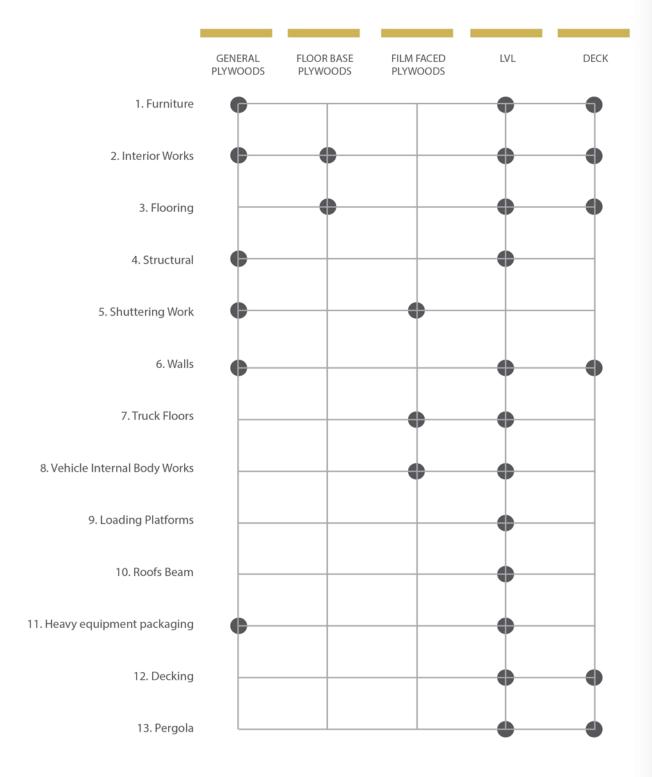
Our site supervision team will work closely in handling your project and delivering hasslefree installation.

CERTIFICATIONS





APPLICATION



We have a splendid array of product applications beyond this list. Begin your wood solution with us today.

PT SUMBER GRAHA SEJAHTERA

HEAD OFFICE Sampoerna Strategic Square, North Tower, 21st Floor Jl. Jenderal Sudirman Kav. 45-46, Jakarta Selatan 12930, Indonesia T (62 21) 576 1138 (Hunting) | F (62 21) 576 1152 - 575 1153 | T (62 21) 576 1158 (Marketing)

SAMKO TIMBER LIMITED

7500A Beach Road, #08-305/307 The Plaza, Singapore 199591 T (65) 6298 2189 I F (65) 6298 2187 www.sampoernakayoe.co.id







