

# High Quality Eucalyptus Lumber and Plywood Products from South America

April 2025



# Overview

- SAF Wood is seeking strategic, long-term Asian-based purchasing partners for our lumber for pallets and other construction-related needs.
- SAF Wood is a fully-owned division of SAF Global, an international trading and finance company specialized in South American Commodities
- SAF Food and Feed have extensive experience selling Food and feed commodities in Asia, with an offices in Hong Kong, Shanghai, and Japan, as well as Argentina, Paraguay, Brazil, and the US



# High Quality Timber Portfolio



- Over 75,000 acres of planted, FSC-certified Loblolly Pine (*Pinus Taeda*) and Eucalyptus (*Grandis*) forests in Argentina and Paraguay.
- These timber assets were planted by Shell's renewable forestry group and are first-class at all levels
- Annually harvest over 425,000 M3 of timber
- We produce under Argentine quality standards based on the American standards of AWWPA (IRAM 9513/16), in addition to adapting to the requirements of each client.

# SAF's Wood Product Lines Available

- APG- APPEARANCE GRADE BOARDS (EUCALYPTUS)
- ROUGH LUMBER / RAW WOOD (EUCALYPTUS)
- FINGER JOINT BOARDS AND BLOCK BOARDS (EUCALYPTUS)
- SURFACED LUMBER (EUCALYPTUS)
- DECKS (EUCALYPTUS)
- PLYWOOD & PHENOLIC PLYWOOD (EUCALYPTUS)
- TREATED POLES (EUCALYPTUS)

# Surfaced Lumber

<b>Species</b>	<b>Eucalyptus</b>
<b>A.P.</b>	4407.99.90.200Z
<b>Short Description</b>	Eucalyptus lumber
<b>Long Description</b>	Eucalyptus lumber, Kiln Dried. Surfaced lumber, THICKNESS 1" and other size WIDTH 4" and other Size, LENGTHS 13 ft and other Size
<b>Unit</b>	M3



**SAFWOOD**  
Sustainable Wood Products

# Manufactured Eucalyptus

## DECKS

<b>Species</b>	<b>Eucalyptus</b>
<b>A.P.</b>	4407.99.90.200Z
<b>Short Description</b>	Deck $\frac{3}{4}$ " x 3"
<b>Long Description</b>	Eucalyptus surfaced Deks, kiln Dried THICKNESS 3/4" and other size WIDTH 3"
<b>Unit</b>	M3



**SAFWOOD**  
Sustainable Wood Products



# Wood for Pallet Kits

- Product: Boards for Pallet Kits without cleats
- Eucalyptus
- Heat Treated: 12-14% Humidity
- Dimension: thickness between 18 and 22 mm, length between 1000 to 1300mm.
- Quantity per 40-ft container: 52 m3



# High Quality Eucalyptus for Pallets



**SAFWOOD**  
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# Specifications of SAF's Plywood

## Plywood Applications

Furniture  
Cabinet  
Decorating  
Flooring base for making  
floors  
Container floors  
Concrete panel  
Packing materials

## Plywood Species

Our plywood specie is  
100% from hardwood  
(eucalyptus) from  
sustainable forest  
plantation.

## Moisture %

10 % to 12 %



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# Phenolic-coated plywood (phenolic resin)

## Grades:

- The plywood grade means the grade of face/back veneers.
- Our plywood grades: BB, B/C, D/D



# Phenolic-coated plywood

## BC Grade





# Specifications of Plywood



## Plywood Glue/Adhesive

Glue types: Ureic glue, or phenolic glue

## Plywood Size

1220 X 2440mm

## Plywood Thickness

(6mm / 8 mm / 10mm / 12mm / 15mm / 18mm / 21mm )





## Plywood Grade

The Plywood grade means the grade of face. Our products grade: B, C and D.



Grade B



Grade C



Grade D

# Plywood Certifications



60 YEARS  
TESTING AND CERTIFYING  
WOOD PRODUCTS  
AROUND THE WORLD



## **CARB ATCM 93120-CERTIFIED MANUFACTURER** **TPC-2/CARB/0721850**

Relating to Benchmark Holdings, LLC (BMH) Qualification of Composite Wood Product Manufacturers in accordance with Title 17, California Code of Regulations, Sections 93120 – 93120.12 (CARB ATCM §93120-§93120.12)



60 YEARS  
TESTING AND CERTIFYING  
WOOD PRODUCTS  
AROUND THE WORLD



## **U.S. EPA TSCA TITLE VI-CERTIFIED MANUFACTURER** **TPC-2/EPA/0721850**

Relating to Benchmark Holdings, LLC (BMH) Qualification of Composite Wood Product Manufacturers in accordance with Chapter 40, United States Code of Federal Regulations, Part 770 (40 C.F.R. §770)

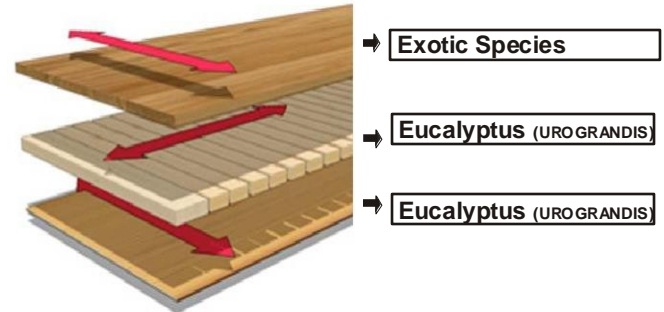


**SAFWOOD**  
Sustainable Wood Products

# Hydro-laquered Engineered Floors

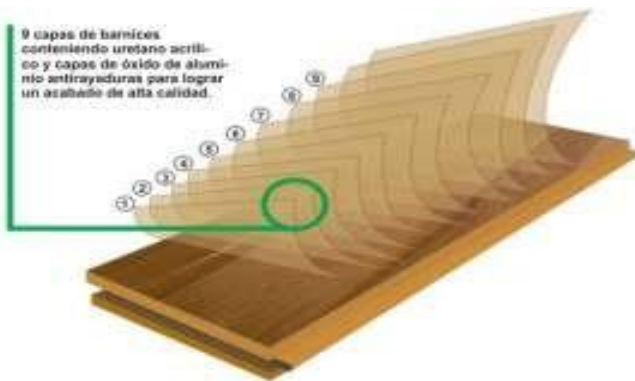
The engineering floor is a structured wooden floor, which joins layers of wood against the surface. Due to its diagonal multiple structure, it decreases by up to 75% the expansion and contraction that normally suffers a solid wooden floor once installed, giving the floor greater dimensional stability. Wood engineered floors are much more stable than solid wood and less susceptible to shrinking or expanding with changes in temperature and moisture.

STRUCTURED WOOD FLOOR - 3 PLY



## What does greater stability means?

The instability of solid hardwood is usually related to moisture and heat. Under adverse conditions, solid hardwood floors can deform, swell or break. Engineering floors overcome these problems by building multi-layered boards that counteract torque and remain flat and intact. This makes engineering hardwood flooring a better choice for installation over radiant heat sources, on concrete either up or down, and for rainy climates.



## ¿What is a Hydro-lacquered floor?

The hydro-lacquered floor is a factory-coated floor that does not need polishing or subsequent finishing. Our floors receive 9 layers of industrial varnish of German origin, then thorough drying through lamps with ultraviolet. Finally, the floor is coated with a layer of aluminum oxide that increases protection against scratches, rubbing and wear. Hydro-bleached floors have a number of advantages over traditional floors. With them, the need to sand and polish the floor after installation is eliminated, and it is not necessary to give "the rest time" before occupying the environment.

### Ecological Floor

With Engineered flooring you will actively contribute to the protection of the Environment. Thanks to the perfect union in the useful layer of hardwood and the special base of reforested wood, only one-tenth of the valuable raw material that is wood is needed compared to other solid wood floors.



# SPECIFICATIONS

COMMERCIAL NAME	IPE, BRAZILIAN WALNUT, LAPACHO			
BOTANICAL NAME	TABEBUIA HEPTAPHYLLO			
PRODUCT	PREFINISHED, STRUCTURED FLOORING			
FINISHES	HYDRO-LAQUERED, UV AND ANTI-SCRATCH PROTECTION			
TYPE OF INSTALLATION	FLOATING AND GLUE-DOWN			
TYPE OF RESIN	EPI AKZONOBEL (SWEDEN) ZERO EMISSION			
GLOSS	20% (+/- 5%)			
COLLECTIONS	ELEGANCE	ELEGANCE	ALTEZA	ALTEZA
THICKNESS (INCHES)	9/16"	9/16"	9/16"	5/8"
WIDTH (INCHES)	5"	6"	8"	10"
LENGTH (FEET & INCHES)	1 - 7'	1 - 7'	2 - 7'	3 - 7'
TOP LAYER (MM)	3MM	3MM	3MM	4MM
CONSTRUCTION METHOD	3PLY EcoCore	3PLY EcoCore	3PLY EcoCore	3PLY EcoCore
GUARANTEE	25 Años (Residencias)	25 Años (Residencias)	25 Años (Residencias)	25 Años (Residencias)
	5 Años (Comercios)	5 Años (Comercios)	5 Años (Comercios)	5 Años (Comercios)

## LAPACHO



### DUREZA/JANKA HARDNESS





# SPECIFICATIONS

COMMERCIAL NAME	CURUPAY / PATAGONIAN ROSEWOOD	
BOTANICAL NAME	PIPTADENIA MACROCARPA	
PRODUCT	PREFINISHED, STRUCTURED FLOORING	
FINISHES	HYDRO-LAQUERED, UV AND ANTI-SCRATCH PROTECTION	
TYPE OF INSTALLATION	FLOATING AND GLUE-DOWN	
TYPE OF RESIN	EPI AKZONOBEL (SWEDEN) ZERO EMISSION	
GLOSS	20% (+/- 5%)	
COLLECTIONS	ELEGANCE	ELEGANCE
THICKNESS (INCHES)	9/16"	9/16"
WIDTH (INCHES)	5"	6"
LENGTH (FEET & INCHES)	1 - 7'	1 - 7'
TOP LAYER (MM)	3MM	3MM
CONSTRUCTION METHOD	3PLY EcoCore	3PLY EcoCore
GUARANTEE	25 Años (Residencias)	25 Años (Residencias)
	5 Años (Comercios)	5 Años (Comercios)

## CURUPAY



### DUREZA/JANKA HARDNESS



# SPECIFICATIONS

COMMERCIAL NAME	INCIENSO COLORADO / SANTOS MAHOGANY	
BOTANICAL NAME	MYROXYLON BALSAMUM	
PRODUCT	PREFINISHED, STRUCTURED FLOORING	
FINISHES	HYDRO-LAQUERED, UV AND ANTI-SCRATCH PROTECTION	
TYPE OF INSTALLATION	FLOATING AND GLUE-DOWN	
TYPE OF RESIN	EPI AKZONOBEL (SWEDEN) ZERO EMISSION	
GLOSS	20% (+/- 5%)	
COLLECTIONS	ELEGANCE	ELEGANCE
THICKNESS (INCHES)	9/16"	9/16"
WIDTH (INCHES)	5"	6"
LENGTH (FEET & INCHES)	1 - 7'	1 - 7'
TOP LAYER (MM)	3MM	3MM
CONSTRUCTION METHOD	3PLY E∞Core	3PLY E∞Core
GUARANTEE	25 Años (Residencias)	25 Años (Residencias)
	5 Años (Comercios)	5 Años (Comercios)

## SANTOS MAHOGANY



### DUREZA/JANKA HARDNESS



# SPECIFICATIONS

COMMERCIAL NAME	PINCEA TEAK (STAINED PINE)
BOTANICAL NAME	PINUS ELLIOTTII
PRODUCT	PREFINISHED, STRUCTURED FLOORING
FINISHES	HYDRO-LAQUERED, UV AND ANTI-SCRATCH PROTECTION
TYPE OF INSTALLATION	FLOATING AND GLUE-DOWN
TYPE OF RESIN	EPI AKZONOBEL (SWEDEN) ZERO EMISSION
GLOSS	15% (+/- 5%)
COLLECTIONS	EXTRAVAGANZA
THICKNESS (INCHES)	1/2"
WIDTH (INCHES)	8"
LENGTH (FEET & INCHES)	2 - 7'
TOP LAYER (MM)	3MM
CONSTRUCTION METHOD	MULTILAYER
GUARANTEE	25 Años (Residencias)
	5 Años (Comercios)

## PINCEA TEAK



### DUREZA/JANKA HARDNESS



# SPECIFICATIONS

COMMERCIAL NAME	PINCEA WALNUT (STAINED PINE)
BOTANICAL NAME	PINUS ELLIOTTII
PRODUCT	PREFINISHED, STRUCTURED FLOORING
FINISHES	HYDRO-LAQUERED, UV AND ANTI-SCRATCH PROTECTION
TYPE OF INSTALLATION	FLOATING AND GLUE-DOWN
TYPE OF RESIN	EPI AKZONOBEL (SWEDEN) ZERO EMISSION
GLOSS	15% (+/- 5%)
COLLECTIONS	EXTRAVAGANZA
THICKNESS (INCHES)	1/2"
WIDTH (INCHES)	8"
LENGTH (FEET & INCHES)	2 - 7'
TOP LAYER (MM)	3MM
CONSTRUCTION METHOD	MULTILAYER
GUARANTEE	25 Años (Residencias)
	5 Años (Comercios)

## PINCEA WALNUT



### DUREZA/JANKA HARDNESS





# Treated Logs and Poles

- These logs are generally from our Brazilian operations
- We offer logs, coming from our forests, treated poles produced in our impregnation plants.

