

# Finsa Tech

# Finsa Tech



This catalog is interactive!  
Click on our index and on the  
technical datasheets icons.

## A

### Introduction

[Finsa](#)  
[Get to know our products](#)  
[Sustainability](#)  
[E-Z and NAF](#)  
[Collections and possibilities](#)  
[Applications](#)

## B

### Collections

[01. Chipboard](#)  
[02. MDF](#)  
[03. Superpan](#)  
[04. Composites](#)  
[05. Finsa Infinite Tricoya®](#)

## C

### Possibilities

[General coverings](#)



# Finsa

At Finsa we have been dedicated to the industrial transformation of wood for almost a hundred years, designing and manufacturing decorative and technical solutions for your spaces.

We work on a day-to-day basis with the aim of responding to the needs of the interior design and habitat sector through the manufacture and transformation of products derived from wood and the processing of solid wood. A transformation process, in which the wood does not lose qualities, but rather improves its efficiency through an industrial process based on the circular economy system.

Finsa has a wide range of technical wood boards and baseboards, offering its customers different qualities, a wide range of densities and thicknesses, and a wide variety of products for highly specialized needs or applications. This, and the possibility of combining it with our decorative surfaces, allows us to offer the market an extensive portfolio of products adapted to all types of processes and applications, and for any type of project.

**We invite you to connect with Finsa**

# Get to know our products

Within the Tech area you will find a wide variety of technical wood boards that cover a wide range of applications, processes and fields, from the most standard, such as Fibrapan in fibreboard, to the most unique, such as Finsa Infinite Tricoya®, going through a large selection of qualities such as moisture resistant, fire retardant, NAF, boards for lacquering, structural boards and a lot more.



Chipboard

Wood particleboards.



MDF

Wood fibreboards (MDF).



Superpan

Board composed of faces of wood fibres with an interior of wood particles.



Composites

Light board composed of thin MDF faces with a very light MDF core.



Finsa Infinite Tricoya®

Wood fibreboard for outdoor use.

# Finsa

**Finsa Tech**

Technical wood

- MDF
- Chipboard
- Superpan
- Finsa Infinite Tricoya®
- Composites

**Finsa Design**

Decorative materials

- D -Decorative Surfaces
- N - Natural Decorative Surfaces
- T - Textured Panels
- P - Decorative Panels

**Finsa Process**

Transformed panels

**Finfloor**

Laminate flooring

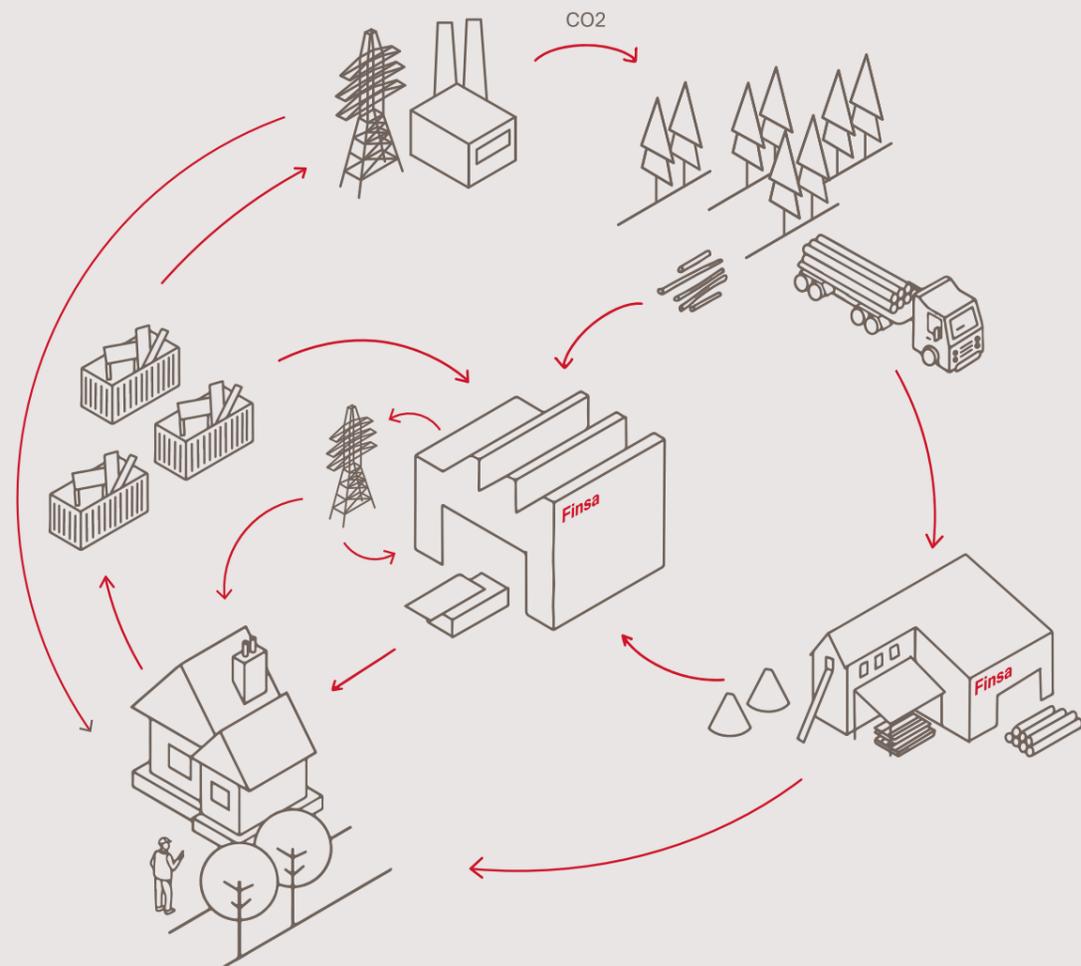
**Savia®**

Solid wood

# Sustainability

Finsa's technical wood is made from wood from rapidly renewable and recycled species. Finsa's commitment to sustainable growth extends beyond the limits of our factories. We consider it an obligation to respect and protect our main raw material, wood.

For this reason, the development of the environment closest to our workplaces and the people who inhabit it is a commitment that we work on every day.



## Certifications



### Environmental Product Declaration

Document that communicates the environmental impact of a material during its life cycle, from the raw material extraction process, transport to the manufacturing plant and product manufacturing process.



### Cradle to cradle

Multi-attribute certification, directly linked to Sustainable Development Goals (SDGs), demonstrating that a product is safe and circular.



### Product transparency - Declare

Voluntary disclosure program that explains the ingredients of the products up till 99.9%. The Declare seal aims to transform the construction materials industry towards healthier products through transparency.



### HPD Health Assessments

Product Health Declaration (HPD) is a document shared by manufacturers to disclose a product's ingredients and potential associated health hazards.



### The Material Health Certificate

This is a materials analysis based on the Cradle to Cradle standard health assessment methodology. This certification seeks to promote healthier and safer products.



### Forest Certifications

#### PEFC

PEFC chain-of-custody certification provides a verified and independent guarantee that products with the PEFC label contain certified forest material from sustainably managed forests.



#### FSC

We have implemented a FSC® chain of custody certification system that allows us to supply certified wood products to customers which are 100% recyclable and contribute greatly to the fight against climate change. This forestry certification promotes certified wood, and to this end we certify our farms and help our suppliers achieve certification.



#### EUTR

As a sign of transparency, we voluntarily certify compliance with EU regulation 995/2010 that guarantees the legal origin of the wood.



#### ISO 38200

This globally valid standard transmits information throughout the wood supply chain of products derived from it.

## Sustainable building certifications

### BREEAM, LEED, VERDE, WELL and LBC

Our wood solutions help meet the requirements of sustainable building certifications.



# E-Z and NAF

---

Currently, all the products manufactured and marketed by Finsa comply with the formaldehyde E1 emission level in accordance with European regulations.

However, the trend is to reduce the level of formaldehyde emissions and to establish more restrictive limits, which conditioned the export to certain countries and the possibility of commercialization within their national territory.

This is the case of the CARB2/EPA regulation in the US and, more recently, the E05 in Germany, which will shortly become the new European regulation (half of the current E1 or limit of 0.05 ppm according to EN 717-1).

---

## E-Z

Finsa offers a wide range of boards and E-Z baseboards in different qualities that aims to accompany our customers in their present and future projects and needs.

Finsa boards under the name E-Z comply with the German E05 standard and, mostly, with the US CARB2 / EPA.

All the double-sided decorative paper options that make up our decorative surfaces combined with Fimapan (particleboard) or Superpan baseboard, comply with the E05 standard.

## NAF

NAF (no added formaldehyde) boards are manufactured with formaldehyde-free resins.

These boards are E05 compliant and have California State Air Resources Board (CARB) NAF exemption and US EPA TSCA Title VI exemption.



# Collections and possibilities

Finsa's technical wood collections offer almost unlimited possibilities for architects, designers and construction professionals.

Collections	Range	Standard	Moisture resistant	Fire retardant	Light-weight	NAF	High density	Others
Particleboard	Fimapan	STD						
MDF	Fibranor   Fibrapan Iberpan	STD				NAF		
	Compac							 
Superpan	Superpan	STD				NAF		
	Superpan Tech							
Finsa Infinite Tricoya®	Finsa Infinite Tricoya®					NAF		 
Composites	Finlight							

## Special boards

Our special boards have been developed with additional properties to adapt to the most demanding technical requirements in a wide variety of processes and applications.

We highlight the following:



# Applications

Homes, commercial spaces, offices... for each application; a tailor-made solution. We offer you our specialization in all segments of the habitat so that we can talk face to face about your needs.



**Third Day Coffee**  
Nord-Ost Studio  
Gareth Hamilton

Antrim, Northern-Ireland 2022

Iberpan 400 Natur Roble Europeo Claro

Hospitality

**Félix Cerezo House**  
Xavier Lledó Estudio

Olocau (Valencia)  
2021

Superpan Decor Roble Niagara

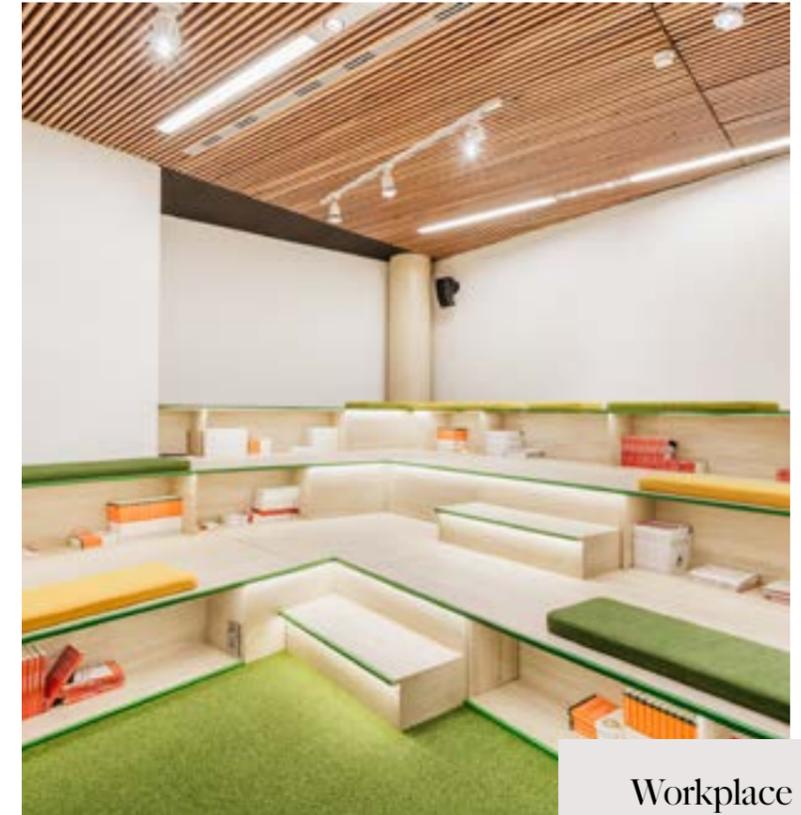


Residential

**Coca-Cola Offices**  
Tetris & Stone Designs

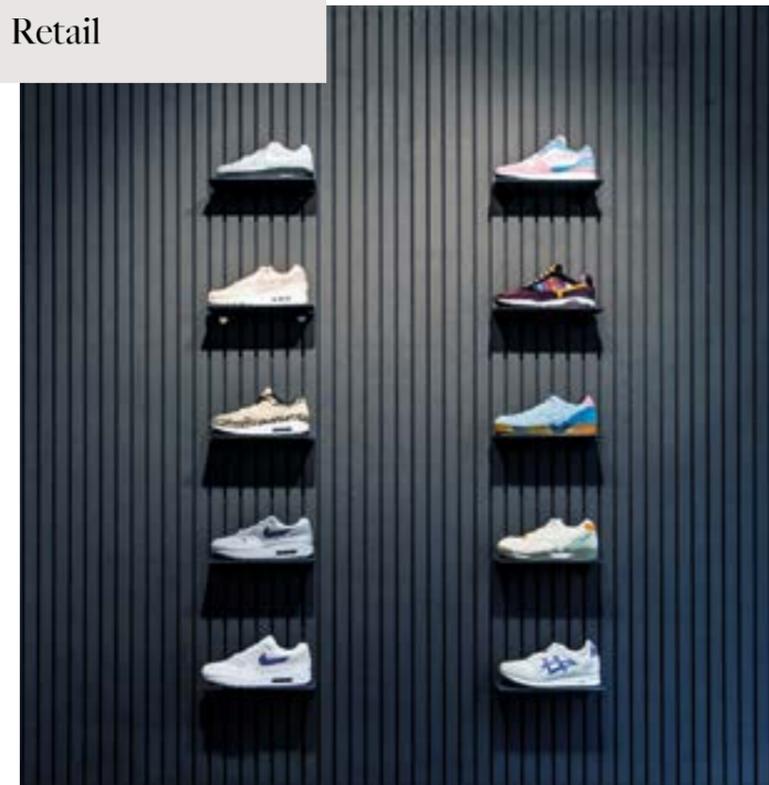
Madrid  
2017

Fibrplast Fire Retardant E-Z  
Roble Aurora y Roble Rus



Workplace

Retail



**Sneakerbaas**  
Stas Kokke

Utrecht, The Netherlands  
2019

Fibracoulour Black E-Z

# Particleboard



The board of wood particles is the pioneer of technical products derived from wood. Its incorporation into the market in the 40s of the last century made it possible to have panels in large size, with a flat and consistent surface, good mechanical resistance and dimensionally more stable than solid wood.

All this using as raw material by-products of sawing and wood that would have no other possible use.

Since then, the evolution of manufacturing technology and adhesives has improved productivity and achieved highly energy-efficient processes, also allowing the manufacture of boards with minimal emissions of volatile organic compounds.

Improvements in cleaning systems have allowed manufacturing from up to 100% post-consumer recycled wood, thus making it a product totally circular.

## Advantages and properties

Depending on their physical-mechanical properties and the type of environment in which particleboards can be used, they are classified according to EN 312 as:

Particleboard is undoubtedly one of the most versatile wood-based products on the market. Its particle distribution, from thicker inside to finer on the surface, allows good mechanical properties to be achieved

while maintaining a balance between resistance and lightness. Its smooth and compact surface allows it to be covered with a wide variety of flat decorative surfaces.

### Boards for interior applications and furniture manufacturing

- P1: Boards for general use in a dry environment
- P2: Boards for indoor applications in a dry environment, including furniture manufacturing.
- P3: Boards for non-structural applications in humid environments.

### Boards for interior applications in construction

- P4: Boards for structural applications in dry environments.
- P5: Boards for structural applications in humid environments.
- P6: High performance boards for structural applications in dry environments.
- P7: High-performance boards for structural applications in humid environments.

## Decorative options



Duo  
Decorative surface



Natur  
Natural decorative surface



Studio Natur  
Natural wood veneer decorative surface

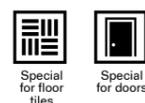
## Ranges

### Fimapan

## Qualities



## Specials



# MDF

Finsa's MDF boards are made from fast-growing species in sizes and formats that cannot be used for sawing and from the by-products of this process. The wood fibres are bonded with adhesives to form a board with a smooth, flat and very consistent surface, and a homogeneous interior that allows machining as in solid wood.

Among the applications we have the manufacturing of lacquered furniture or covered with different decorative films, mouldings, laminate flooring, interior doors or kitchen/bathroom doors, etc.



## Ranges

Finsa fibreboards are organized into several ranges:

### Fibranor

HDF/MDF in thicknesses from 1.8mm to 6mm.

### Iberpan

MDF in thicknesses up to 85mm

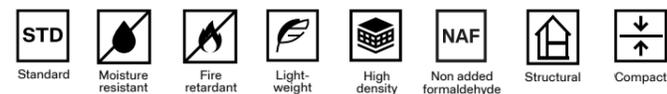
### Fibrapan

MDF in thicknesses up to 30mm

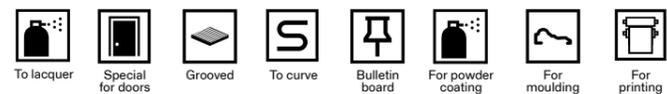
### Compac

Extra compact board in thicknesses from 6 to 19 mm

## Qualities



## Special



## Advantages and properties

The wide range of possible densities from 350 to 1100 Kg/m<sup>3</sup> and the possibility of using different adhesives and additives allow obtaining valid boards for a wide variety of applications in furniture and construction.

Boards suitable for dry or humid environments, with low formaldehyde emissions, with NAF resins or BIO adhesives of natural origin, with improved reaction to fire (fire retardant), highly resistant compacts, extra thick boards and super light, etc.

## Decorative options



Duo  
Decorative surface



Studio  
Decorative surface with deep and synchronized textures



Ideal  
Glossy and matte decorative surface



Natur  
Natural veneer decorative surface



Studio Natur  
Decorative surface natural wood veneer



Fibrapan Tex  
Textured surface

# Superpan

Four decades after the introduction of MDF in the world of technical wood, in the year 2000 Finsa patented a new woodbased board that combines the strengths of chipboard and MDF in a single product: Superpan.

It is made up of an interior of wood particles that provide it with the structural strength and lightness of particleboard and an exterior made of wood fibres that provide a smooth, flat and consistent surface like a MDF.

Superpan is manufactured from fast-growing species of local wood, taking advantage of sizes that are not suitable for sawing and from the by-products of this process, which incorporates up to 40% post-consumer recycling.

Superpan is 100% recyclable and 100% upcycling.



## Advantages and properties

The fibre surface allows suitable finishes with any type of coverings and coatings, provides hardness and allows perfect cutting without any type of chipping.

The combination with the inner layers of chipboard improves the bending properties, the fixings performance and maintains lightness.

These properties of the baseboard and the multiple decorative possibilities offered by Finsa make Superpan an ideal product for manufacturing all types of furniture.

Superpan Tech is Finsa's range of structural boards thanks to the configuration of the product and its bending properties.

## Decorative options



Duo  
Decorative surface



Studio  
Decorative surface with deep and synchronized textures



Topglass  
Decorative surface with glass-like optical effect



Natur  
Decorative surface natural wood veneer



Technical Matt  
Extra-matt surface for horizontal application

## Range

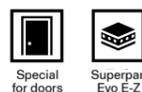
Superpan

Superpan Tech

## Qualities



## Specials



# Composites

Composite boards are a second generation of technical boards and are formed by the composition of various types of wooden boards, in which the interior is a light product and the exterior is a product that provides a flat, smooth and compact surface to apply coatings or coverings.

The Finsa range of composites, Finlight, allows very light wood fibre interiors (Iberpan 300) to be combined with a thin MDF or particleboard surface that allows for a wide variety of decorative options.



## Advantages and properties

Allows the manufacture of large-volume elements with a very low weight in furniture or construction with all the advantages of low weight, such as their ease of handling and transport, less need for fittings and minimal consumption of natural resources.

Finlight can be worked with the usual tools for machining wooden boards.

Finlight comes in thicknesses between 35 and 60 mm

## Decorative options



Duo  
Decorative surface



Natur  
Natural decorative surface

Ranges

**Finlight**

Qualities



Light-weight

# Finsa Infinite Tricoya



Finsa Infinite Tricoya® is a high performance fibreboard. It shows excellent durability and dimensional stability in the most extreme conditions, in both exterior and interior applications.

This material is the result of the collaboration between Finsa and Accsys. This partnership combines Finsa's experience as a manufacturer of a wide range of products derived from wood and Accsys' experience in wood acetylation, offering the market new possibilities in outdoor applications.

## Advantages and properties

Finsa infinite Tricoya® is a fibreboard made from acetylated wood with extraordinary durability (guarantee of up to 50 years), high dimensional stability and minimal swelling, suitable for totally outdoor applications.

Production possibilities from 3 up to 25 mm thickness.

## Decorative options



Decor  
Decorative surface for indoor use only



Lam  
with HPL laminate

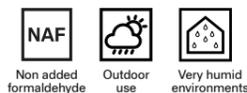


Infinite Tricoya Tex  
Textured surface

## Range

Finsa Infinite Tricoya®

## Qualities





# 01. Chipboard

---

Standard

---

Moisture resistant

---

Fire retardant

---

Lightweight

---

High density

---

Specials



## Fimapan (E-Z)

Wood particleboard for general use in dry environments

- Main features**
- Wood particleboard with a smooth and homogeneous surface, suitable for general use in a dry environment.
  - Classified P2 according to UNE-EN 312.
  - Service class 1.
  - Formaldehyde emission: Class E1.
  - E-Z: Low formaldehyde emission <math><0.05\text{ ppm}</math> ( EN717-1), CARB2.

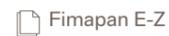


<b>Recommended for</b>	Covered with decorative paper, natural veneer, films, laminates, etc.
<b>Applications</b>	Furniture in general (home, workplace, kitchen, etc.), paneling, doors and floors.
<b>Areas of use</b>	Residential, workplace, hospitality and retail.
<b>Offer</b>	Available in thicknesses between 5 and 54 mm.

**Certifications**



**Technical datasheets**



## Fimapan Four Stars

Wood particleboard with low formaldehyde emission according to JIS regulations, for general use in dry environments

- Main features**
- Wood particleboard with low formaldehyde emission according to the Japanese JIS\*\*\*\* MLIT standard, with a smooth and homogeneous surface, suitable for general use in a dry environment.
  - Classified P2 according to UNE-EN 312.
  - Service class 1.
  - Formaldehyde emission: Class E1.
  - Complies with Japanese JIS\*\*\*\* MLIT formaldehyde emission regulations.



<b>Recommended for</b>	Covered with decorative paper, natural veneer, films, laminates etc
<b>Applications</b>	Furniture in general (home, workplace, kitchen, etc.), paneling, doors and floors.
<b>Areas of use</b>	Residential, workplace, hospitality and retail.
<b>Offer</b>	Available in thicknesses between 8 and 44 mm.

**Technical datasheet**



## Fimapan HID (E-Z)

Moisture resistant particleboard for general use in humid environments

- Main features**
- Moisture resistant wood particleboard, with a smooth and homogeneous surface, suitable for general use in humid environments.
  - Classified P3 according to UNE-EN 312.
  - Service class 2.
  - Formaldehyde emission: Class E1.
  - E-Z: Low formaldehyde emission <math><0.05\text{ ppm}</math> (EN717-1), CARB2.



<b>Recommended for</b>	Covered with decorative paper, films, laminates, etc.
<b>Applications</b>	Kitchen and bathroom furniture, manufacture of doors and screens.
<b>Areas of use</b>	Residential, workplace, hospitality and retail.
<b>Offer</b>	Available in thicknesses between 5 and 50 mm. E-Z available between 6 and 40 mm.

**Certifications**



**Technical datasheets**



## Fimapan IGN E-Z

Wood particleboard with improved reaction to fire for general use in dry environments

- Main features**
- Wood particleboard with improved reaction to fire (B-s1,d0), with a smooth and homogeneous surface, suitable for general use in a dry environment.
  - Classified P2 according to UNE-EN 312.
  - Service class 1.
  - Formaldehyde emission: Class E1.
  - E-Z: Low formaldehyde emission <math><0.05\text{ ppm}</math> ( EN717-1), CARB2.



<b>Recommended for</b>	Covered with decorative paper, natural veneer, films, etc.
<b>Applications</b>	Paneling, ceilings and doors in public places. Ephemeral architecture (stands, etc.).
<b>Areas of use</b>	Residential, workplace, hospitality and retail.
<b>Offer</b>	Available in thicknesses between 8 and 40 mm.

**Certifications**



**Technical datasheets**





## Fimapan Lit

Wood particleboard of lower density for general use in a dry environment

Main features	<ul style="list-style-type: none"> <li>– Wood particleboard with lower density, with a smooth and homogeneous surface, suitable for general use in a dry environment.</li> <li>– Classified P1 according to UNE-EN 312.</li> <li>– Service class 1.</li> <li>– Formaldehyde emission: Class E1.</li> </ul>
---------------	--



Lightweight

Recommended for	Covered with natural veneer, films, etc.
Applications	Furniture in general (home, workplace, kitchen, etc.), paneling and floors.
Areas of use	Residential, workplace, hospitality and retail.
Offer	Available in thicknesses between 5 and 50 mm.

Technical datasheet  Fimapan Lit



## Fimapan Ultralight

Lightweight wood particleboard for general use in a dry environment

Main features	<ul style="list-style-type: none"> <li>– Lightweight wood particleboard, with a smooth and homogeneous surface, suitable for general use in a dry environment.</li> <li>– Classified P1 according to UNE-EN 312.</li> <li>– Service class 1.</li> <li>– Formaldehyde emission: Class E1.</li> </ul>
---------------	---



Lightweight



Special for doors

Recommended for	Covered with natural veneer, films, etc.
Applications	Manufacture of lightweight doors: fillings.
Areas of use	Residential, workplace, hospitality and retail.
Offer	Available in thicknesses between 21 to 50 mm.

Technical datasheet  Fimapan UL



Back to the index



## Fimapan AF

Wood particleboard with improved mechanical properties for general use in dry environments

Main features	<ul style="list-style-type: none"> <li>– Wood particleboard with improved mechanical properties for use in dry environments</li> <li>– Classified P2 according to UNE-EN 312</li> <li>– Service class 1</li> <li>– Formaldehyde emission: Class E1</li> </ul>
---------------	---



High density

Recommended for	Covered with decorative paper, natural veneer, films, etc.
Applications	Furniture in general (home, workplace, kitchen, etc.). Manufacture of doors and partitions
Areas of use	Workplace and retail
Offer	Available in thicknesses between 5 and 50 mm

Technical datasheet  Fimapan AF



## Fimapan Plus

High-density wood particleboard with greater compactness on edges for general use in dry environments

Main features	<ul style="list-style-type: none"> <li>– High-density wood particleboard for applications that require greater compactness in edges for use in dry environments.</li> <li>– Classified P2 according to UNE-EN 312.</li> <li>– Service class 1.</li> <li>– Formaldehyde emission: Class E1.</li> </ul>
---------------	---



High density

Recommended for	Covered with decorative paper, natural veneer, films, etc.
Applications	Furniture in general (home, workplace, kitchen etc.), Manufacture of doors and partitions.
Areas of use	Workplace and retail.
Offer	Available in thicknesses between 13 to 54 mm.

Technical datasheet  Fimapan Plus



## Fimapan Loasetas

High performance wood particleboard for general use in dry environments

### Main features



- Thick, high-density wood particleboard with high mechanical properties, specially designed for technical floors and use in dry environments.
- Classified P2 according to UNE-EN 312.
- Service class 1.
- Formaldehyde emission: Class E1.

Recommended for	Covered with decorative paper, films, etc.
Applications	Technical floors.
Areas of use	Workplace and retail.
Offer	Available in thicknesses between 30 and 40 mm.

### Technical datasheet

 Fimapan Loasetas



## Fimapan Loasetas AF

Very high performance wood particleboard for general use in dry environments

### Main features



- Thick wood particleboard with very high density and very high mechanical properties, specially designed for technical floors and use in dry environments.
- Classified P2 according to UNE-EN 312.
- Service class 1.
- Formaldehyde emission: Class E1.

Recommended for	Covered with decorative paper, films, etc.
Applications	Technical floors.
Areas of use	Workplace and retail.
Offer	Available in thicknesses between 30 and 40 mm.

### Technical datasheet

 Fimapan Loasetas AF



Back to the index



## Fimapan Puertas

Wood particleboard with improved features, designed for manufacturing doors and suitable for general use in a dry environment

### Main features



- Wood particleboard with improved swelling, smooth and homogeneous surface, for the manufacture of access doors and suitable for use in dry environments.
- Classified P2 according to UNE-EN 312.
- Service class 1.
- Formaldehyde emission: Class E1.

Recommended for	Covered with natural veneer, films, etc.
Applications	Passage doors.
Areas of use	Residential, workplace, hospitality and retail.
Offer	Available in thicknesses between 25 and 44 mm.

### Technical datasheet

 Fimapan Puertas



# 02. MDF

---

Standard

---

Moisture resistant

---

Fire retardant

---

Lightweight

---

High density

---

NAF

---

Specials

## Fibranor (E-Z) | Fibrapan (E-Z) | Iberpan E-Z

Medium-density fibreboard (MDF) designed for general use in a dry environment

- Main features**
- MDF of fine medium density fibres for use in a dry environment, with a smooth and perfectly calibrated surface.
  - Classified MDF (boards for general use in dry environments) according to EN 622-5:2009.
  - Service class 1.
  - Formaldehyde emission: Class E1.
  - EZ: Low formaldehyde emission <0.05 ppm ( EN717-1), CARB2.



Recommended for	Machining, moulding, coating or lacquering.
Applications	All types of flat or shaped furniture, doors, mouldings, etc.
Areas of use	Residential, hospitality, retail and workplace.
Offer	Available in thicknesses between 1.8 and 85 mm.

Certifications		<b>Technical datasheets</b>	

Also available: Fibranor S/L (E-Z). Recommended for: door facing.

## Fibrapan Molduras (E-Z) | Iberpan Molduras E-Z

Wood fibreboard specially designed for internal machining and for general use in a dry environment

- Main features**
- This fibreboard has a homogeneous interior to obtain good results in the most demanding machining with minimal tool wear. In thick thicknesses, its stability in shape and dimensions stands out in very deep machining.
  - Classified MDF (boards for general use in dry environments) according to EN 622-5:2009.
  - Service class 1.
  - Formaldehyde emission: Class E1.
  - EZ: Low formaldehyde emission <0.05 ppm ( EN717-1), CARB2.



Recommended for	Machining and mouldings.
Applications	Door and moulding industry.
Areas of use	Residential, hospitality and retail.
Offer	Available in thicknesses between >8 and 60 mm.

Technical datasheets		



Back to the index

## Mediland LP (E-Z)

Light-colored medium-density fibreboard designed for general use in a dry environment.

- Main features**
- Light-coloured, fine medium-density fibreboard, for use in a dry environment, with a smooth and perfectly calibrated surface.
  - Classified MDF (boards for general use in dry environments) according to EN 622-5:2009.
  - Service class 1.
  - Formaldehyde emission: Class E1.
  - EZ: Low formaldehyde emission <0.05 ppm ( EN717-1), CARB2.



Recommended for	Machining, moulding, coating or lacquering.
Applications	All types of flat or shaped furniture, doors, mouldings, etc.
Areas of use	Residential, hospitality, retail and workplace.
Offer	Available in thicknesses between 10 and 30 mm.

Certifications		<b>Technical datasheets</b>

## Fibrapan Plus (E-Z) | Iberpan Plus E-Z

Higher density fibreboard for general use in dry conditions

- Main features**
- Fibreboard with higher density and improved mechanical properties for use in dry environments. With a compact, smooth and perfectly calibrated surface.
  - Classified MDF (boards for general use in dry environments) according to EN 622-5:2009.
  - Service class 1.
  - Formaldehyde emission: Class E1.
  - EZ: Low formaldehyde emission <0.05 ppm ( EN717-1), CARB2.



Recommended for	Machining, mouldings, coating or lacquering.
Applications	All types of flat or shaped furniture, doors, mouldings, etc.
Areas of use	Residential, workplace, hospitality and retail
Offer	Available in thicknesses between 8 and 70 mm.

Technical datasheets		



## Fibranor HID (E-Z) | Fibrapan HID (E-Z) | Iberpan HID E-Z

Medium-density fibreboard (MDF) designed for general use in humid environments

### Main features



- Moisture resistant fibreboard with a compact, smooth and perfectly calibrated surface. It stands out for its dimensional stability, low swelling and absorption and excellent machining quality. Suitable for general applications in humid environment. It is presented coloured in green for identification purposes\*.
- Classified MDF.H (boards for general use in humid environments) according to EN 622-5:2009.
- Service class 2.
- Formaldehyde emission: Class E1.
- EZ: Low formaldehyde emission <0.05 ppm ( EN717-1), CARB2.

Recommended for	Machining and lacquering, coverings ( veneers, films,etc,...).
Applications	Kitchen and bathroom furniture, skirting boards, door frames, mouldings and interior decoration.
Areas of use	Residential, hospitality, retail.
Offer	Available in thicknesses between 2.5 and 70 mm.

### Certifications

\* Option under request without colouring.



### Technical datasheets



## Mediland MH

Light-colored medium-density fibreboard (MDF) designed for general use in humid environments

### Main features



- Light-coloured fibreboard, resistant to humidity, with a compact, smooth and perfectly calibrated surface. It features greater dimensional stability, low swelling and absorption, and excellent machining quality. Suitable for general applications in humid environment. It is presented without coloring (light raw color).
- Classified MDF.H (boards for general use in humid environments) according to EN 622-5:2009.
- Service class 2.
- Formaldehyde emission: Class E1.

Recommended for	Machining and lacquering, coverings ( veneers, films,..).
Applications	Kitchen and bathroom furniture, skirting boards, door frames, mouldings and interior decoration.
Areas of use	Residential, hospitality and retail.
Offer	Available in thicknesses between 10 and 35 mm.

### Technical datasheets



## Fibrapan HID Plus (E-Z)

Higher density fibreboard for general use in humid environments

### Main features



- Fibreboard with higher density and improved mechanical properties, resistant to humidity, with a compact, smooth and perfectly calibrated surface. Features greater dimensional stability, low swelling and absorption, and excellent machining quality.
- Classified MDF.H (boards for general use in humid environments) according to EN 622-5:2009.
- Service class 2.
- Formaldehyde emission: Class E1.
- EZ: Low formaldehyde emission <0.05 ppm ( EN717-1), CARB2.

Recommended for	Moulding, machining, coating or lacquering.
Applications	Mouldings, furniture and interior decoration.
Areas of use	Residential, hospitality, retail and workplace.
Offer	Available in thicknesses between 9 and 25 mm.

### Technical datasheets



## Fibranor IGN E-Z | Fibrapan IGN E-Z | Iberpan IGN E-Z

Medium-density fibreboard (MDF) with improved reaction to fire for general use in dry environments

### Main features



- Fibreboard with improved reaction to fire (B-s1,d0 / B-s2,d0). With a compact, smooth and perfectly calibrated surface, suitable for general use in a dry environment. It is presented colored in red for identification purposes.\*
- Reaction to fire according to EN 13501: B-s1,d0 for thicknesses from 10 to 30 mm and B-s2,d0 for thicknesses < 10 mm and > 30 mm.
- Classified MDF (boards used in a dry environment) according to EN 622-5:2009.
- Service class 1.
- Formaldehyde emission: Class E1.
- EZ: Low formaldehyde emission <0.05 ppm ( EN717-1), CARB2.

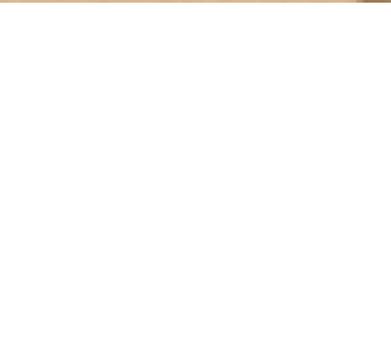
Recommended for	Covered with decorative papers, laminates or natural veneer, lacquer, etc.
Applications	Wall and ceiling coverings, screens and furniture, in public buildings, ephemeral architecture, etc.
Areas of use	Hospitality, retail and workplace.
Offer	Available in thicknesses between 3 and 50 mm.

### Certifications

\* Option under request without coloring.



### Technical datasheets





## Fibrapan IGN A E-Z

Medium-density fibreboard (MDF) with improved reaction to fire for the US market and general use in dry environments

### Main features



- Fibreboard with improved reaction to fire (American class A). With a compact, smooth and perfectly calibrated surface, suitable for general use in a dry environment.
- Reaction to fire according to ASTM E84: class A and according to EN 13501: euroclass B-s2,d0.
- Classified MDF (boards used in a dry environment) according to EN 622-5:2009.
- Service class 1.
- Formaldehyde emission: Class E1.
- EZ: Low formaldehyde emission <0.05 ppm ( EN717-1), CARB2.

Recommended for	Covered with decorative papers,veneers, lacquered, etc.
Applications	Wall and ceiling coverings, screens and furniture, public buildings, ephemeral architecture, etc.
Areas of use	Hospitality, retail and workplace.
Offer	Available in thicknesses between 10 and 30 mm.

### Technical datasheets



Fibrapan IGN A E-Z

## Mediland M1 E-Z

Light-colored medium-density fibreboard (MDF) with improved fire resistance for general use in dry environments

### Main features



- Light-colored fibreboard with improved reaction to fire, with a compact, smooth and perfectly calibrated surface. Suitable for general applications in a dry environment. It is presented without coloring (light ecru color).
- Reaction to fire according to EN 13501: B-s1,d0.
- Classified MDF (boards for general use in dry environments) according to EN 622-5:2009.
- Service class 1.
- Formaldehyde emission: Class E1.
- EZ: Low formaldehyde emission <0.05 ppm ( EN717-1), CARB2.

Recommended for	Covered with decorative papers,veneers, lacquered, etc.
Applications	Wall and ceiling coverings, screens and furniture, in public buildings, ephemeral architecture, etc.
Areas of use	Hospitality, retail and workplace.
Offer	Available in thicknesses between 10 and 30 mm.

### Certifications



### Technical datasheets



Mediland M1 E-Z



Back to the index



## Fibrapan HID IGN E-Z

Wood fibreboard with improved reaction to fire for general use in humid environments

### Main features



- Fibreboard with improved reaction to fire (B-s1,d0) and high density, with a compact, smooth and perfectly calibrated surface, suitable for general use in humid environments. It is presented colored red on the inside and green on the outside for identification purposes.
- Reaction to fire according to EN 13501: B-s1,d0.
- Classified MDF.H (boards for general use in humid environments) according to EN 622-5:2009.
- Service class 2.
- Formaldehyde emission: Class E1.
- EZ: Low formaldehyde emission <0.05 ppm ( EN717-1), CARB2.

Recommended for	Covered with decorative papers,veneers, lacquered, etc.
Applications	Wall and ceiling coverings, screens and furniture, in public buildings, ephemeral architecture, etc.
Areas of use	Hospitality, retail and workplace.
Offer	Available in thicknesses between 10 and 22 mm.

### Certifications



### Technical datasheets



Fibrapan HID IGN E-Z



## Fibrapan IGN LIT

Reduced density fibreboard with improved reaction to fire for general use in dry environments

### Main features



- Reduced density fibreboard with improved reaction to fire (B-s2,d0). With a compact, smooth and perfectly calibrated surface, suitable for general use in a dry environment.
- Reaction to fire according to EN 13501: B-s2,d0. Classified MDF (boards used in a dry environment) according to EN 622-5:2009.
- Service class 1.
- Formaldehyde emission: Class E1.

Recommended for	Covered with decorative papers,veneers, lacquered, etc.
Applications	Wall and ceiling coverings, screens and furniture, in public buildings, ephemeral architecture, etc.
Areas of use	Hospitality, retail and workplace.
Offer	Available in thicknesses between 10 and 30 mm.

### Technical datasheets



Fibrapan IGN LIT





## Fibranor Forma | Fibrapan Forma (E-Z) | Iberpan Forma E-Z

Reduced-density fibreboard for general use in dry environments

- Main features**
- Reduced-density fibreboard calibrated to obtain a good finish on machined surfaces, increasing process performance and reducing tool wear.
  - Classified L-MDF (light boards for use in dry environments) according to EN 622-5:2009.
  - Service class 1.
  - Formaldehyde emission: Class E1.
  - EZ: Low formaldehyde emission <0.05 ppm ( EN717-1), CARB2.



Lightweight Available EZ

Recommended for	Framing, mechanizing, Covered or lacquering.
Applications	Mouldings for furniture, doors, etc.
Areas of use	Residential, hospitality, retail y workplace
Offer	Available in thicknesses between 6 and 70 mm. Available in E-Z between 8 and 70 mm.

**Technical datasheets**

	Fibranor Forma / Fibrapan Forma		Fibrapan Forma E-Z
	Iberpan Forma E-Z		



## Fibrapan UL (E-Z) | Iberpan UL E-Z

Very light wood fibreboard for general use in dry environments

- Main features**
- Very light wood fibreboard, with a density 25% lower than that of a standard, smooth and perfectly calibrated surface.
  - Classified L-MDF (light boards for use in dry environments) according to EN 622-5:2009.
  - Service class 1.
  - Formaldehyde emission: Class E1.
  - EZ: Low formaldehyde emission <0.05 ppm ( EN717-1), CARB2.



Lightweight Available EZ

Recommended for	Covering.
Applications	Furniture in general, construction and assembly of exhibitions and fairs, etc.
Areas of use	Residential, hospitality and retail.
Offer	Available in thicknesses between 8 and 70 mm.

**Technical datasheets**

	Fibrapan UL		Iberpan UL E-Z
	Fibrapan UL E-Z		



Back to the index



## Fibrapan 400 E-Z | Iberpan 400 E-Z

400 Kg/m<sup>3</sup> density fibreboard for general use in a dry environment

- Main features**
- The main characteristic of this product is its low density, between 400-450 Kg/m<sup>3</sup>.
  - This board has been developed to provide solutions to the excessive weight of thick pieces. It can be edged and cut with the usual machinery. It admits covering with natural veneer, high pressure laminate or lacquer.
  - Classified UL1-MDF (ultralight MDF boards used in dry environments) according to EN 622-5:2009.
  - Service class 1.
  - Formaldehyde emission: Class E1.
  - EZ: Low formaldehyde emission <0.05 ppm ( EN717-1), CARB2.



Lightweight EZ

Recommended for	Covering with natural veneer, decorative papers, laminates or other films, machining, lacquer, etc.
Applications	Furniture in general, construction, assembly of exhibitions and fairs, etc.
Areas of use	Residential, hospitality and retail.
Offer	Available in thicknesses between 18 and 70 mm.

**Technical datasheets**

	Fibrapan 400 E-Z		Iberpan 400 E-Z
--	------------------	--	-----------------



## Iberpan 300

300 Kg/m<sup>3</sup> density fibreboard for general use in dry environments

- Main features**
- The main characteristic of this product is its low density, 300-350 Kg/m<sup>3</sup>. Iberpan 300 has been developed for applications where weight is a determining factor and great mechanical resistance is not necessary, such as very light core doors or composite boards.
  - Service class 1.
  - Formaldehyde emission: Class E1.



Lightweight

Recommended for	Filler.
Applications	Interior doors, thick pieces of furniture.
Areas of use	Residential, hospitality, retail.
Offer	Available in thicknesses between 29 and 60 mm.

**Technical datasheets**

	Iberpan 300
--	-------------

## Fibrapan HID LIT (E-Z) | Iberpan HID LIT E-Z

Reduced-density fibreboard for general use in humid environments

### Main features



Available EZ

- Reduced-density fibreboard, resistant to moisture and formulated to obtain a good finish on machined surfaces, increasing process performance and reducing tool wear.
- Classified L-MDF.H (light MDF boards used in humid environments) according to EN 622-5:2009.
- Service class 2.
- Formaldehyde emission: Class E1.
- EZ: Low formaldehyde emission <0.05 ppm ( EN717-1), CARB2.

Recommended for	Framing, mechanizing, Covered, lacquering.
Applications	Mouldings for furniture, doors, etc.
Areas of use	Residential, hospitality, retail and workplace.
Offer	Available in thicknesses between 8 and 39 mm.

### Technical datasheets

- Fibrapan HID LIT
- Fibrapan HID LIT E-Z / Iberpan HID LIT E-Z

## Fibrapan HID UL E-Z

Very low density fibreboard for general use in humid environments

### Main features



EZ

- Very low density fibreboard resistant to moisture. It allows to increase cutting and machining performance, and reduce tool wear.
- Classified L-MDF.H (light MDF boards used in humid environments) according to EN 622-5:2009.
- Service class 2.
- Formaldehyde emission: Class E1.
- EZ: Low formaldehyde emission <0.05 ppm ( EN717-1), CARB2.

Recommended for	Cover with laminate or decorative papers.
Applications	Naval sector furniture.
Areas of use	Hospitality, retail y sector naval.
Offer	Available in thicknesses between 9 and 30 mm.

### Technical datasheets

- Fibrapan HID UL E-Z



Back to the index

## Fibralac (E-Z) | Iberlac E-Z

Medium density board with very fine fibres and low absorption, designed for lacquering applications and for general use in a dry environment.

### Main features



Available EZ

- Fibreboard with a smooth surface and compact edges, with good dimensional stability and low absorption of water, varnishes and solvents. Its fine fibres provide a perfect finish on machined and lacquered parts. The lower absorption of lacquer on the surface and on the edges of Fibralac allows savings in products and a better finish. The smoothness of the machined surfaces reduces sanding processes between each application of lacquer with the consequent savings in labor and increased productivity.
- Classified MDF (boards for general use in dry environments) according to EN 622-5:2009.
- Service class 1.
- Formaldehyde emission: Class E1.
- EZ: Low formaldehyde emission <0.05 ppm ( EN717-1), CARB2.

Recommended for	Lacquered on faces, edges and machined areas.
Applications	General furniture (kitchen furniture, children's furniture...) and interior design (paneling, partitions, coverings...)
Areas of use	Residential, hospitality, retail and workplace.
Offer	Available in thicknesses between 8 and 60 mm.

### Certifications



### Technical datasheets

- Fibralac
- Fibralac E-Z
- Iberlac E-Z

## Fibralac Plus E-Z

Board with a higher density of very fine fibres and low absorption, designed for lacquering applications in deep and demanding machining, for general use in a dry environment.

### Main features



EZ

- Fibreboard with a smooth surface and compact edges, good dimensional stability and low absorption of water, varnishes and solvents. Its greater density combined with its fine fibres result in perfect finishes on deep or very demanding machining, allowing optimal lacquering. The smoothness of the machined surfaces reduces sanding processes between each application of lacquer with the consequent savings in labor and increased productivity.
- Classified MDF (boards for general use in dry environments) according to EN 622-5:2009.
- Service class 1.
- Formaldehyde emission: Class E1.
- EZ: Low formaldehyde emission <0.05 ppm ( EN717-1), CARB2.

Recommended for	Deep lacquering or very demanding machining (eg "J" profiles).
Applications	General furniture (kitchen furniture, children's furniture...) and interior design (paneling, partitions, coverings...)
Areas of use	Residential, hospitality and retail.
Offer	Available in thicknesses between 8 and 28 mm.

### Technical datasheets

- Fibralac Plus E-Z

Back to the  
index

## Fibralac Top (E-Z)

Higher density board with very fine fibres designed for machining and covering with PVC foil, for general use in a dry environment

### Main features



High density



Available EZ



To coat

- Fibreboard with a smooth surface and compact edges with good dimensional stability and low absorption. Its higher density, its fine and compact fibres, provide a perfect finish on machined parts to be covered with thin PVC sheets. Fibres colored in blue in its inner layer.
- Classified MDF (boards for general use in dry environments) according to EN 622-5:2009.
- Service class 1.
- Formaldehyde emission: Class E1.
- EZ: Low formaldehyde emission <0.05 ppm ( EN717-1), CARB2.

Recommended for	Machined, moulding and Covered with PVC.
Applications	Furniture (kitchen cabinet, bathroom...).
Areas of use	Hospitality and residential.
Offer	Available in thicknesses between 8 and 28 mm.

### Technical datasheets



## Fibranor NAF | Fibrapan NAF

Medium-density fibreboard (MDF) designed for general use in a dry environment and manufactured with glues without added formaldehyde (NAF)

### Main features



Without added formaldehyde

- Medium density fibreboard for use in a dry environment, with a smooth and perfectly calibrated surface, made with glues without added formaldehyde (NAF). Board with very low emissions due to the use of formaldehyde-free resins during its manufacture.
- Fibrapan NAF complies with E05, EPA and CARB regulations.
- Classified MDF (boards for general use in dry environments) according to EN 622-5:2009.
- Service class 1.
- Formaldehyde emission: Class E1.
- Fibrapan NAF has a NAF exemption from the California State Air Resources Board (CARB) and from US EPA TSCA Title VI.

Recommended for	Mechanization, frames, coating, lacquering
Applications	All types of flat or shaped furniture, doors, mouldings, etc.
Areas of use	Residential, hospitality, retail and workplace.
Offer	Available in thicknesses between 2.5 to 30 mm,

### Certifications



Declare.

### Technical datasheets



## Fibranor Exterior NAF | Fibrapan Exterior NAF

Medium-density fibreboard (MDF) designed for general use in humid environments and manufactured with glues without added formaldehyde (NAF)

### Main features



Without added formaldehyde



More moisture resistant

- Medium density fibreboard with high resistance to humidity, with a smooth and perfectly calibrated surface, manufactured with glues without added formaldehyde (NAF). Board with very low emissions due to the use of formaldehyde-free resins during its manufacture.
- Comply with E05, EPA and CARB regulations.
- Classified MDF.H (boards for general use in humid environments) according to EN 622-5:2009.
- Service class 2.
- Formaldehyde emission: Class E1.
- Fibrapan NAF has a NAF exemption from the California State Air Resources Board (CARB) and from US EPA TSCA Title VI.

Recommended for	Machining, moulding, covering or lacquering.
Applications	Doors, mouldings, furniture, etc.
Areas of use	Residential, hospitality, retail and workplace.
Offer	Available in thicknesses between 2.5 to 30 mm.

### Certifications



Declare.

### Technical datasheets



## Fibranor Exterior FB NAF | Fibrapan Exterior FB NAF

High density fibreboard with high resistance to humidity made with glues without added formaldehyde (NAF)

### Main features



Without added formaldehyde



More moisture resistant

- High-density fibreboard with high resistance to humidity and high mechanical properties, with a smooth and perfectly calibrated surface, manufactured with glues without added formaldehyde (NAF). Board with very low emissions due to the use of formaldehyde-free resins during its manufacture. Suitable for demanding applications in humid environment.
- Comply with E05, EPA and CARB regulations.
- Classified MDF.H (boards for general use in humid environments) according to EN 622-5:2009.
- Service class 2.
- Formaldehyde emission: Class E1.
- Fibrapan NAF has a NAF exemption from the California State Air Resources Board (CARB) and from US EPA TSCA Title VI.

Recommended for	Coverings or lacquering
Applications	Floors, walls for doors...
Areas of use	Residential, hospitality, retail and workplace.
Offer	Available in thicknesses between 3 to 12 mm.

### Certifications

Declare.

### Technical datasheets



## Fibranor Exterior TD NAF

Thin, high-density fibreboard designed for general use in humid environments and manufactured with glues without added formaldehyde (NAF).

### Main features



- Thin fibreboard with very high density, high resistance to humidity and mechanical properties, with a compact, smooth and perfectly calibrated surface, manufactured with glues without added formaldehyde (NAF). Board with very low emissions due to the use of formaldehyde-free resins during its manufacture. Suitable for demanding applications in humid environments and specially designed for the door industry.
- Comply with E05, EPA and CARB regulations.
- Classified MDF.H (boards for general use in humid environments) according to EN 622-5:2009.
- Service class 2.
- Formaldehyde emission: Class E1.
- Fibrapan NAF has a NAF exemption from the California State Air Resources Board (CARB) and from US EPA TSCA Title VI.

Recommended for	Covering or lacquering
Applications	Door skins.
Areas of use	Residential, hospitality and workplace.
Offer	Available in thicknesses between 2.5 to 6 mm.

### Certifications



Declare.

### Technical datasheets

Fibranor Exterior TD NAF

## Fibranor IGN NAF | Fibrapan IGN NAF

Wood fibreboard with improved reaction to fire for general use in a dry environment and manufactured with glues without added formaldehyde (NAF)

### Main features



- Fibreboard with improved reaction to fire (B-s1,d0) for use in dry environments, with a smooth and perfectly calibrated surface, manufactured with glues without added formaldehyde (NAF). Board with very low emissions due to the use of formaldehyde-free resins during its manufacture.
- Fibrapan NAF complies with E05, EPA and CARB regulations.
- Reaction to fire according to EN 13501: B-s1,d0.
- Classified MDF (boards used in a dry environment) according to EN 622-5:2009.
- Service class 1.
- Formaldehyde emission: Class E1.
- Fibrapan IGN NAF has a NAF exemption from the California State Air Resources Board (CARB) and from US EPA TSCA Title VI.

Recommended for	Covering with decorative papers, laminates or natural veneer, lacquer, etc.
Applications	Wall and ceiling coverings, screens and furniture, in public buildings, ephemeral architecture, etc.
Areas of use	Hospitality, retail and workplace.
Offer	Available in thicknesses between 5 to 18 mm.

### Technical datasheets

Fibranor IGN NAF Fibrapan IGN NAF



Back to the index

## Fibranor PI (E-Z)

Wood fibreboard specially designed for painting or printing processes for general use in a dry environment

### Main features



For printing



Available EZ

- High-density fibreboard on faces, compact, smooth and perfectly calibrated surface, suitable for use in dry environments.
- Classified MDF (boards for general use in dry environments) according to EN 622-5:2009.
- Service class 1.
- Formaldehyde emission: Class E1.
- EZ: Low formaldehyde emission <0.05 ppm ( EN717-1), CARB2.

Recommended for	Painting and printing
Applications	Furniture: furniture backs, drawer bottoms. Door industry: facings. Manufacture of containers.
Areas of use	Residential, hospitality and retail.
Offer	Available in thicknesses between 2.4 and 6 mm.
Technical datasheets	Fibranor PI  Fibranor PI E-Z

## Fibranor TS (E-Z) | Fibrapan TS (E-Z)

High density fibreboard suitable for general use in dry environments

### Main features



Available EZ

- High-density fibreboard, smooth, compact and resistant surface, suitable for use in dry environments.
- Classified MDF (boards for general use in dry environments) according to EN 622-5:2009.
- Service class 1.
- Formaldehyde emission: Class E1.
- EZ: Low formaldehyde emission <0.05 ppm ( EN717-1), CARB2.

Recommended for	Machining and lacquering.
Applications	Door skins
Areas of use	Residential, hospitality and retail
Offer	Available in thicknesses between 2.5 and 10 mm.

### Technical datasheets

Fibranor TS / Fibrapan TS Fibranor TS E-Z / Fibrapan TS E-Z



## Fibranor FB (E-Z) | Fibrapan FB (E-Z)

High density fibreboard with high mechanical properties suitable for general use in dry environments

- Main features**
- High-density fibreboard, smooth, compact and resistant surface, with high mechanical properties, suitable for use in dry environments.



Available EZ

- Classified MDF (boards for general use in dry environments) according to EN 622-5:2009.
- Service class 1.
- Formaldehyde emission: Class E1.
- EZ: Low formaldehyde emission <0.05 ppm ( EN717-1), CARB2.

<b>Recommended for</b>	Demanding machining, lacquer and covering with decorative papers or other films.
<b>Applications</b>	Floors and door skins.
<b>Areas of use</b>	Residential, hospitality, retail and workplace.
<b>Offer</b>	Available in thicknesses between 1.8 and 12 mm.

**Technical datasheets**



Fibranor FB /  
Fibrapan FB



Fibranor FB E-Z /  
Fibrapan FB E-Z



## Fibranor FB HID (E-Z) | Fibrapan FB HID (E-Z)

High-density fibreboard with high mechanical properties, resistance to humidity and suitable for general use in humid environments

- Main features**
- High-density fibreboard, smooth, compact and resistant surface, with high mechanical properties, low swelling and water absorption, suitable for use in humid environments.



Moisture resistant



Available EZ

- Classified MDF.H (boards for general use in humid environments) according to EN 622-5:2009.
- Service class 2.
- Formaldehyde emission: Class E1.
- EZ: Low formaldehyde emission <0.05 ppm ( EN717-1), CARB2.

<b>Recommended for</b>	Demanding machining, lacquer and covering with decorative papers or other films.
<b>Applications</b>	Floors and door skins.
<b>Areas of use</b>	Residential, hospitality, retail and workplace.
<b>Offer</b>	Available in thicknesses between 3 and 12 mm.

**Technical datasheets**



Fibranor FB HID /  
Fibrapan FB HID



Fibranor FB HID E-Z /  
Fibrapan FB HID E-Z



Back to the index



## Fibrapan PPC E-Z

Higher density fibreboard specially designed for powder coating applications and suitable for general use in humid environments

**Main features**



EZ



For powder coating



Moisture resistant

- Higher density fibreboard with very fine fibres and improved electrical conductivity, specially designed for powder coating processes. It has a smooth surface, compact edges, good dimensional stability and low absorption and swelling, suitable for use in humid environments.
- Classified MDF.H (boards for general use in humid environments) according to EN 622-5:2009.
- Service class 2.
- Formaldehyde emission: Class E1.
- EZ: Low formaldehyde emission <0.05 ppm ( EN717-1).

<b>Recommended for</b>	Lacquering with powder paint (powder coating)
<b>Applications</b>	General furniture: kitchen furniture, children's furniture. Interior design: paneling, partitions, coverings.
<b>Areas of use</b>	Residential, hospitality and retail.
<b>Offer</b>	Available in thicknesses between 16 and 25 mm.

**Technical datasheets**



Fibrapan PPC  
E-Z



## Fibrapan Notes

Wood fibreboard with a density of 300-400 Kg/m<sup>3</sup>, specially designed for use as a notice board and suitable for general use in a dry environment.

**Main features**



Bulletin boards

- Light fibreboard with a density of around 300-400 Kg/m<sup>3</sup>, specially designed for use as a bulletin board, it allows nailing of pins (pinnable boards).
- Service class 1.
- Formaldehyde emission: Class E1.

<b>Recommended for</b>	To cover, to pin
<b>Applications</b>	Pinnable boards, partitions and acoustic separations.
<b>Areas of use</b>	Workplace.
<b>Offer</b>	Available in thicknesses between 9 and 16 mm.

**Technical datasheets**



Fibrapan Notes



Back to the  
index

## Mediland Nesting E-Z

Medium-density fibreboard (MDF) with characteristics and format adapted to Nesting-type machines for use as sacrificial board, suitable for general use in dry environments

### Main features



- Fine fibreboard designed with characteristics and format adapted to Nesting-type machining machines for use as a sacrificial or martyr board, as an extra base, which guarantees good support and adequate protection of the work surface, favoring good maintenance and machinery performance.
- Classified MDF (boards for general use in dry environments) according to EN 622-5:2009.
- Service class 1.
- Formaldehyde emission: Class E1.
- EZ: Low formaldehyde emission <0.05 ppm ( EN717-1).

Recommended for	Mechanizing.
Applications	Baseboard in Nesting-type machining machines.
Offer	Available in thickness of 16mm.
Technical datasheet	Mediland Nesting E-Z

## Fibranor Curve (E-Z)

Very thin wood fibreboard specially designed for bending, suitable for general use in a dry environment

### Main features



- Very thin, high-density fibreboard, with a compact, smooth and perfectly calibrated surface, specially designed to facilitate its bending.
- Classified MDF (boards for general use in dry environments) according to EN 622-5:2009.
- Service class 1.
- Formaldehyde emission: Class E1.
- EZ: Low formaldehyde emission <0.05 ppm ( EN717-1), CARB2.

Recommended for	Bending
Applications	Furniture (bended front)
Areas of use	Residential, hospitality and retail.
Offer	Available in thicknesses between 1.8 and 3 mm.
Technical datasheets	Fibranor Curve  Fibranor Curve E-Z

Also  
available

Fibranor Curve S/L (E-Z).



## Fibraform E-Z | Fibraform TRV E-Z

Wood fibreboard grooved longitudinally or crosswise on one side to allow it to be bent, suitable for general use in a dry environment



**Main features:**

- Wood fibreboard grooved longitudinally or transversely on one of the faces (parallel or perpendicular to the longest side) continuously and deeply to allow the smooth face to curve, thus offering an optimal surface for lacquering or covering. General use in dry environment.
- Classified MDF (boards for general use in dry environments) according to EN 622-5:2009.
- Service class 1.
- Formaldehyde emission: Class E1.
- EZ: Low formaldehyde emission <0.05 ppm ( EN717-1), CARB2.

Recommended for bending, lacquering or coating.

**Applications:**

Furniture (curved fronts), curved paneling, stands, sets and stages.

Areas of use: Retail, Hospitality and workplace.

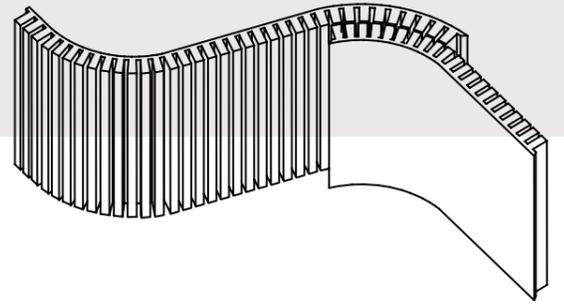
Offer: Available in thicknesses of 8 and 10 mm.

Technical datasheets:  [Fibraform E-Z\\*](#)  [Fibraform E-Z | Fibraform TRV E-Z](#)

\* Fibraform E-Z is a transformed product. The technical reference characteristics are linked to the board's technical sheet.

## Applications

- Stores
- Ephemeral architecture
- Exhibition elements
- Scenography and decorations (theatres, sets and cinema)
- Cladding of columns and arches
- Wall paneling
- Curved furniture (sinuous, wraparound shelves, etc.)
- Counters and bars
- Unique and design elements



# Shape it!

Wood fibreboard grooved longitudinally or crosswise on one of the faces to allow it to be bent



## MDF HID Ranurado

Decoratively grooved moisture resistant fibreboard for general use in humid environments

### Main features



- Moisture resistant grooved fibreboard which stands out for its dimensional stability, low swelling and absorption. Decoratively grooved longitudinally with the option of several different patterns and wood slat effect. Suitable for general applications in humid environment. It is presented colored in green on its inner layer for identification purposes.
- Classified MDF.H (boards for general use in humid environments) according to EN 622-5:2009.
- Service class 2.
- Formaldehyde emission: Class E1.
- EZ: Low formaldehyde emission <math><0.05\text{ ppm}</math> ( EN717-1), CARB2.

Recommended for	Lacquering.
Applications	Paneling, ceiling coverings or friezes.
Areas of use	Residential, hospitality and retail.
Offer	Available in thicknesses of 9 and 18 mm.

### Technical datasheets

 Fibrapan HID\*

\* Grooved moisture resistant MDF is a transformed product. The technical reference characteristics are linked to the board's technical sheet.

## Strips

Strips or strips of MDF cut with a tolerance of up to  $\pm 0.1$  mm in width, specially designed for the manufacture of doors

### Main features



- Fibreboard cut into strips or strips with a very tight cut width tolerance (up to  $\pm 0.1$  mm) that make them ideal for the doors or mouldings industry. They stand out for their dimensional stability, homogeneity and mechanical properties. Being easily machinable and not being abrasive, it achieves significant savings in maintenance and tool replacement costs.

Recommended for	Machining, lacquering and Covered.
Applications	Wooden frames and door frames.
Areas of use	Residential, hospitality and retail.
Common baseboards	Fibrapan / Iberpan E-Z Fibrapan hidrófugo / Iberpan Hirófugo E-Z Iberpan Plus E-Z

### Technical datasheets

 Tolerance Strips\*

\* Strips are transformed products. The technical reference characteristics are linked to the technical sheet of the base board.



Back to the index

## Other special fibreboards

### Fibranor PT

For the manufacture of shoe heels. It stands out for its hardness, homogeneous color and good machining.

 Fibranor PT

### Fibranor PC

For support of cork floors to achieve balance.

 Fibranor PC

### Fibranor PG

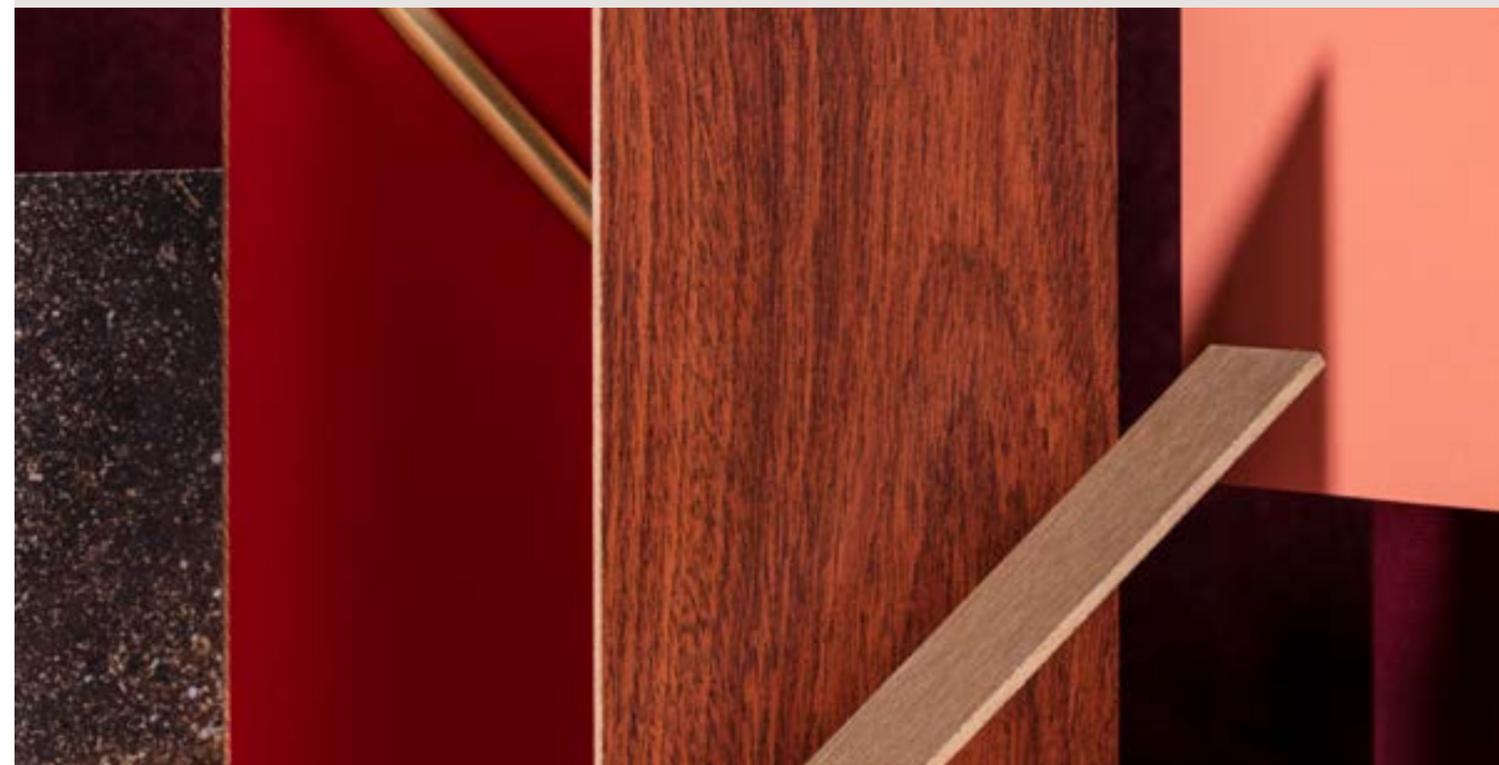
For the manufacture of containers that are stapled.

 Fibranor PG

### Fincircuit

For printed circuits.

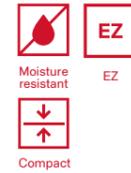
 Fincircuit



## Compac Plus E-Z

Fibreboard with a density greater than 1000 Kg/m<sup>3</sup> with high physical-mechanical properties for demanding applications in humid environments

### Main features



- Compact fibreboard of great resistance, with a density greater than 1000 Kg/m<sup>3</sup> and high physical-mechanical properties, suitable for humid environments and colored in black throughout its mass.
- Classified MDF.H (boards for general use in humid environments) according to standard EN 622-5:2009.
- Service class 2.
- Formaldehyde emission: Class E1.
- EZ: Low formaldehyde emission <0.05 ppm ( EN717-1), CARB2..

### Recommended for

Demanding machining, coverings with decorative papers, natural veneer or HPL.

### Applications

Furniture for demanding use and in very humid conditions such as sports furniture, lockers, benches, WC separation or suspended public bathrooms (without contact with the ground), doors, wall coverings, laboratories, hotels, office equipment, etc.

### Areas of use

Hospitality, workplace, retail. Sports facilities, educational...

### Offer

Available in thicknesses between 6 and 19 mm.

### Certifications



### Technical datasheets

Compac Plus E-Z



Back to the index

## Compac Plus IGN E-Z

Fibreboard with a density greater than 1000 Kg/m<sup>3</sup> with high physical-mechanical properties for demanding applications in humid environments with improved reaction to fire

### Main features



- Compact fibreboard of great resistance with improved reaction to fire (B-s1,d0), with a density greater than 1000kg/m<sup>3</sup> and high physical-mechanical properties, suitable for humid environments and colored in black throughout its mass.
- Reaction to fire according to EN 13501: B-s1,d0.
- Classified MDF.HLS (structural boards for general use in humid environments) according to standard EN 622-5:2009.
- Service class 2.
- Formaldehyde emission: Class E1.
- EZ: Low formaldehyde emission <0.05 ppm ( EN717-1), CARB2.

### Recommended for

Demanding machining, coverings with decorative papers, natural veneer or HPL.

### Applications

Panelling or furniture for demanding use in public spaces with public attendance or corporate offices. Wall coverings, hotels, office equipment, etc.

### Areas of use

Hospitality, workplace, retail. Hospitals, educational, residences...

### Offer

Available in thicknesses between 8 and 19 mm.

### Technical datasheets

Compac Plus IGN E-Z



# 03. Superpan

---

## 03. Superpan

---

Standard

---

Moisture resistant

---

Fire retardant

---

Lightweight

---

NAF

---

Specials



## Superpan (E-Z)

Superpan is a wood based board composed of wood fibre faces and particle interior for general use in dry environments.

### Main features



Standard Available E-Z

- Board composed of wood fibre faces and particle interior suitable for general use in a dry environment. It has a smooth and compact fibre surface suitable for a wide range of decorative coverings with all the advantages of Superpan boards.
- Classified P2 according to UNE-EN 312
- Service class 1
- Formaldehyde emission: Class E1
- E-Z: Low formaldehyde emission <math><0.05\text{ ppm}</math> ( EN717-1), CARB2

Recommended for	Covering with decorative papers or natural veneer, lacquer, paint, print, postforming, etc.
Applications	Furniture in general, doors, countertops and other components of kitchen furniture and interior doors
Areas of use	Residential, hospitality and retail
Offer	Available in thicknesses between 8 and 44 mm E-Z: Available between 8 and 44 mm

### Certifications



### Technical datasheets



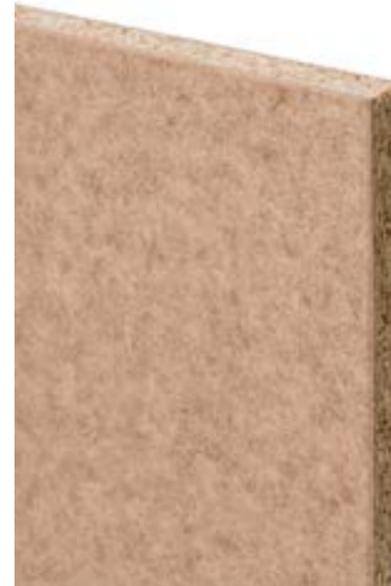
Superpan



Superpan E-Z



Back to the index



## Superpan Four Stars

Superpan is a wood based board composed of wood fibre faces and particle interior for general use in a dry environment, with a very low formaldehyde content certified by JIS.

### Main features



Standard

- Board composed of wood fibre faces and particle interior suitable for general use in a dry environment. It presents a smooth and compact surface of fibres suitable for a wide range of decorative coverings that combines all the advantages of Superpan boards with a very low formaldehyde emission, similar to that of natural wood with JIS certification.
- Classified P2 according to UNE-EN 312
- Service class 1
- Formaldehyde emission: Class E1
- Complies with formaldehyde emission regulations JIS \*\*\*\* Japanese MLIT

Recommended for	Covering with decorative papers or natural veneer, lacquer, paint, print, postform, etc.
Applications	Furniture in general, doors, countertops and other components of kitchen furniture and interior doors
Areas of use	Residential, hospitality and retail
Offer	Available in thicknesses between 8 and 44 mm

### Technical datasheets



Superpan Four Stars



## Superpan Plus (E-Z)

Superpan is a board derived from wood composed of 1.5 to 2 mm thick wood fibre faces and an interior of particles for general use in dry environments.

**Main features**



- Board composed of 1.5 to 2 mm thick wood fibre faces and particle interior suitable for general use in a dry environment. It has a smooth and compact fibre surface suitable for a wide range of decorative coverings with all the advantages of Superpan boards. Its layer of fibres allows it to be postformed directly without the need for additional materials, such as barrier paper.
- Classified P2 according to UNE-EN 312
- Service class 1
- Formaldehyde emission: Class E1
- E-Z: Low formaldehyde emission <0.05 ppm (EN717-1), CARB2

Recommended for	Postforming without barrier paper, very superficial machining, lacquering, printing, coverings with decorative paper or natural veneer, etc.
Applications	General furniture and doors
Areas of use	Residential, hospitality and retail
Offer	Available in thicknesses between 15 and 44 mm

**Technical datasheets**



## Superpan Suprem (E-Z)

Superpan is a wood based board composed of 2.5 mm thick wood fibre faces and particle interior for general use in dry environments.

**Main features**



- Board composed of 2.5 mm thick wood fibre faces and particle interior suitable for general use in a dry environment. It has a smooth and compact fibre surface suitable for a wide range of decorative coatings with all the advantages of Superpan boards. Its fibre layer makes it a board suitable for demanding lacquers, improves the results of post-forming processes on faces and allows surface machining.
- Classified P2 according to UNE-EN 312
- Service class 1
- Formaldehyde emission: Class E1
- E-Z: Low formaldehyde emission <0.05 ppm (EN717-1), CARB2

Recommended for	Postforming without barrier paper, surface machining, demanding lacquers, printing, coating with decorative papers or natural veneer, etc.
Applications	General furniture and doors
Areas of use	Residential, workplace, hospitality and retail
Offer	Available in thicknesses between 18 and 44 mm

**Technical datasheets**





## Superpan Top

Superpan is a wood based board composed of 4 mm thick wood fibre faces and particle interior for general use in dry environments.

### Main features



Standard



Ideal for machining



Special for doors

- Board composed of 4 mm thick wood fibre faces and particle interior suitable for general use in a dry environment. It has a smooth and compact fibre surface suitable for a wide range of decorative coatings with all the advantages of Superpan boards. Its layer of fibres allows deeper machining on faces
- Classified P2 according to UNE-EN 312
- Service class 1
- Formaldehyde emission: Class E1

**Recommended for** Milling up to 4mm deep, lacquered, printed, covered with decorative papers or natural veneer, etc.

**Applications** Doors.

**Areas of use** Residential, workplace, hospitality and retail

**Offer** Available in thicknesses between 25 and 44 mm

### Technical datasheets

Superpan Top



Woodfibre layer of  
4 mm

Wood particle interior

Woodfibre layer of  
4 mm



Back to the index



## Superpan Hidrófugo (E-Z)

Superpan Hidrófugo is a wood based board composed of wood fibre faces and particle interior for use in humid environments.

### Main features



Moisture resistant



EZ optional

- Board composed of wood fibre faces and particle interior suitable for indoor use in humid environments. It has a smooth and compact fibre surface suitable for a wide range of decorative coatings, combining all the advantages of Superpan boards with greater resistance to humidity.
- Classified P3 (according to UNE-EN 312)
- Service class 2
- Formaldehyde emission: Class E1
- E-Z: Low formaldehyde emission <0.05 ppm (EN717-1), CARB2

**Recommended for** Covering with decorative paper or natural veneer, lacquer, paint, print, etc.

**Applications** It is especially indicated for use in humid environments, kitchen and bathroom furniture, post-forming, countertops and roof bases.

**Areas of use** Residential, hospitality and retail

**Offer** Available in thicknesses between 8 and 44 mm

### Certifications

cradle to cradle  
PRODUCTS PROGRAM

### Technical datasheets

Superpan HID

Superpan HID E-Z

### Available: Superpan HID SA TG4 (E-Z)

Superpan Hidrófugo with very thick sanding and tongue and groove on all four sides.



Moisture resistant



Tongue and groove



EZ optional



## Superpan HID Deck

Superpan moisture resistant board coated with a special film with anti-slip finish.



Moisture resistant



Special floor for vans

- Moisture resistant Superpan board coated with a special film and a non-slip surface finish on the exposed side and a Kraft on the reverse side.
- Service class 2.
- Formaldehyde emission: Class E1.

**Recommended for** Covered with a special film and anti-slip finish

**Applications** Conditioning of industrial vehicles, floors, platforms.

**Offer** Available in thicknesses between 12 and 20 mm.

### Technical datasheets

Superpan H Deck



## Superpan Ignífugo E-Z

Superpan Ignífugo E-Z is a wood based board composed of wood fibre faces and particle interior with improved fire resistance for general use in dry environments.

### Main features



Fire retardant

EZ

- Board composed of wood fibre faces and particle interior with improved fire resistance (B-s1,d0 / B-s2,d0), suitable for general use in dry environments. It has a smooth and compact fibre surface suitable for a wide range of decorative coverings with all the advantages of Superpan boards.
- Reaction to fire according to EN 13501: B-s1,d0 from 12 mm and B-s2,d0 for thicknesses under 12 mm Classified P2 according to UNE-EN 312
- Service class 1
- Formaldehyde emission: Class E1
- E-Z: Low formaldehyde emission <math><0.05\text{ ppm}</math> (EN717-1), CARB2

Recommended for	Covering with decorative paper or natural veneer, lacquer, paint, etc.
Applications	Wall and ceiling coverings, partitions and furniture, in industrial and public buildings, ephemeral architecture, etc.
Areas of use	Residential, hospitality, retail y workplace
Offer	Available in thicknesses between 8 and 44 mm

### Certifications



### Technical datasheets

Superpan IGN E-Z



## Superpan Star

Superpan is a lightweight wood based board composed of wood fibre faces and particle interior combined with a lightweight polymer for general use in dry environments.

### Main features



Lightweight

- Lightweight board composed of wood fibre faces and wood particle interior combined with a light polymer suitable for general use in dry environments. It has a smooth and compact fibre surface suitable for a wide range of decorative coverings, combining all the advantages of Superpan boards with less weight, offering a light, versatile and technically efficient solution. Weighing 20% less than a standard Superpan board, it has physical-mechanical properties similar to those of chipboard
- Classified P2 according to UNE-EN 312
- Service class 1
- Formaldehyde emission: Class E1

Recommended for	Covering with decorative paper or natural wood veneer, lacquer, paint, etc.
Applications	Kit furniture, countertops and other components of kitchen furniture, furniture in general, interior doors, closet doors, dividing screens, fair stands, prefabricated buildings
Areas of use	Residential, hospitality, retail and workplace.
Offer	Available in thicknesses between 19 and 44 mm

### Technical datasheets

Superpan Star



Back to the index



## Superpan Star Top

Superpan is a lightweight wood based board composed of 4 mm thick wood fibre faces and an interior of wood particles combined with a lightweight polymer for general use in dry environments.

### Main features



- Lightweight board composed of 4 mm thick wood fibre faces and a particle interior combined with a light polymer suitable for general use in dry environments. It has a smooth and compact fibre surface suitable for a wide range of decorative coverings, combining all the advantages of Superpan boards with less weight, offering a light, versatile and technically efficient solution. Its layer of fibres allows deeper machining on faces.
- Classified P2 according to UNE-EN 312
- Service class 1
- Formaldehyde emission: Class E1

Recommended for	Milling up to 4 mm deep, lacquered, painted, etc.
Applications	Doors.
Areas of use	Residential, hospitality, retail and workplace
Offer	Available in thicknesses between 35 and 44 mm

### Technical datasheets

 Superpan Star Top



Back to the index



## Superpan NAF

It is a wood based board made up of wood fibre faces and a wood particle interior suitable for use in a dry environment, manufactured with glues without added formaldehyde (NAF).

### Main features



Without added formaldehyde

- Board made up of wood fibre faces and a wood particle interior suitable for general use in a dry environment, manufactured with glues without added formaldehyde (NAF). It has a smooth and compact fibre surface suitable for a wide range of decorative coatings, combining all the advantages of Superpan boards with very low formaldehyde emissions due to the use of formaldehyde-free resins during its manufacture.
- The Superpan NAF complies with the E05, EPA and CARB2 regulations
- Classified P2 according to UNE-EN 312
- Service class 1
- Formaldehyde emission: Class E1
- Superpan NAF has a NAF exemption from the California State Air Resources Board (CARB) and US EPA TSCA Title VI

Recommended for	Covering with decorative paper or natural veneer, lacquer, paint, print, postformed, etc.
Applications	Furniture in general, doors, countertops and other components of kitchen furniture and interior doors
Areas of use	Residential, hospitality and retail
Offer	Available in thicknesses between 8 and 44 mm

### Technical datasheets

 Superpan NAF



# Superpan Evo—lution

New generation of Superpan. High performance. Recycled and 100% recyclable.

## Superpan Evo E-Z

Superpan Evo E-Z is a new generation of Superpan board developed for applications with high surface demands.

### Main features:

- Superpan Evo E-Z is a board with a high performance fibre surface and high resistance to humidity, suitable for highly demanding applications that until now were only available to fibreboards.
- Its edge can be easily finished by coating or sealing due to its compactness.
- Its very compact fibre surface, +/- 2.5 mm thick, offers high moisture resistance, very low absorption and a careful surface sanding.
- It is a sustainable product made of wood, a 100% recyclable material that fixes CO2 and promotes the bioeconomy, like the rest of the boards in the Superpan range.
- Classified P2 according to UNE-EN 312.
- Service class 1.
- Formaldehyde emission: Class E1.
- E-Z: Low formaldehyde emission <math><0.05\text{ ppm}</math> ( EN717-1), CARB2.

Recommended for lacquering or coating with films or natural veneer.

### Applications:

For very demanding processes such as hot-coating, coating of high-gloss PET films or other films, it allows shallow grooving, veneering and laminating, and a wide range of high-quality coatings such as lacquers.

Areas of use: Residential, hospitality and workplace.

Offer: Available in thicknesses between 16 and 44 mm.

### Certifications:



Technical datasheet:



The perfect board for kitchen furniture due to its high stability and excellent surface finish

## Advantages



100% recyclable and contains up to 40% recycled material



Flat surface with low absorption and high moisture resistance



Optimum surface machining +/- 2.5mm of fibres.



Lightweight



Good relationship between quality and price



Perfect cuts and excellent behavior in fittings



High resistance and load capacity to impacts



Low formaldehyde emission\*

# 04. Composites

---

Lightweight



## Finlight

Very light composite fibreboard formed by thin fibre faces (Fibranor) and very light fibre filling (Iberpan 300) for general use in dry environments

### Main features



- Very light composite fibreboard formed by faces of thin fibres of 3 or 6 mm (depending on the final thickness of the product) and a very light fibre filling (Iberpan 300). It combines a smooth, compact and very resistant surface of thin MDF, with the lightness of filling in very thick boards. Its surface allows very superficial machining and quality lacquering. Possibility of cutting, machining and edging with standard machinery. It is possible to combine it with different decorative options.
- Service class 1.
- Formaldehyde emission: Class E1.

Recommended for	Lacquering or covering.
Applications	Large format doors, furniture in general, stands, etc.
Areas of use	Residential, hospitality and retail.
Offer	Available in thicknesses: 35, 38, 40, 50 and 60 mm.

### Certifications



### Technical datasheet



Squared option available

**Finlight Esc**



Back to the index



## Finlight FP

Light composite board formed by thin fibre faces (Fibranor) and very light particleboard filling (Fimapan UL) specially designed for doors and suitable for general use in dry environments

### Main features



- Very light composite fibreboard made up of 3 mm thin fibre faces and a very light particleboard filler (Fimapan UL) specially designed for doors. It combines a smooth, compact and very resistant surface of thin MDF, with the lightness of filling in very thick boards. Its surface allows very superficial machining and quality lacquering. Possibility of cutting, machining and edging with standard machinery.
- Service class 1.
- Formaldehyde emission: Class E1.

Recommended for	Lacquering or covering
Applications	Doors.
Areas of use	Residential, hospitality and retail.
Offer	Available in thicknesses: 35, 40 and 45 mm.



# 05. Finsa Infinite Tricoya

---

Exterior

---

Textured panels



Back to the index

#### Advantages



**Durable**  
More durable, perfect for outdoor use or humid environments (interior and exterior).



**Freedom of design**  
All the design, machining and assembly flexibility of a fibreboard.



**Resistance against fungi**  
Effective barrier against fungal decay.



**50 years warranty**  
Peace of mind with a 50-year above-ground and 25-year on-ground Tricoya® warranty.



**Dimensional stability**  
Swelling and shrinkage are drastically reduced.



**Ideal for coating**  
Its improved stability and durability increase the useful life of the coating.



**Low maintenance cost**  
Significant reduction of the frequency in the maintenance of exterior coatings.



**Sustainable sources**  
FSC® and PEFC™ certification of forests sustainably managed.



## Finsa Infinite Tricoya®

Fibreboard made from acetylated wood with extraordinary durability and dimensional stability, suitable for outdoor use

- Main features
- Finsa infinite Tricoya is a fibreboard made from acetylated wood with extraordinary durability (50-year guarantee), high dimensional stability and minimal swelling, suitable for totally Outdoor applications (Use class 3 and 4 according to EN 335). It is manufactured with glues without formaldehyde (NAF).
  - Class of use 3 and 4 according to EN 335.
  - NAF product: no added formaldehyde.
  - Formaldehyde emission < 0.05 ppm (EN717-1), CARB2 compliant.

Recommended for	Lacquer or cover with films or natural veneer.
Applications	Outdoor furniture, doors, windows, signage, pavements, etc.
Areas of use	Hospitality, residential, landscaping, etc.
Offer	Available in thicknesses between 3 and 25 mm.

#### Certifications



Declare.

#### Technical datasheets



Finsa Infinite Tricoya®



Fibreboard for exterior use and very humid interiors

#### Decorative possibilities

Finsa Infinite Tricoya is the baseboard for the following decorative ranges:



### Infinite Tricoya® Decor

Infinite Tricoya® Decor is suitable for applications in very humid indoors

Applications	Furniture and paneling in very humid interior areas such as swimming pools, spas, shower separators or sanitary cubicles
Properties	Antibacterial surface, easy to clean and offers easy machining
Offer	2850x2100 x 12/19/25

More information about this range



### Infinite Tricoya® Lam

Infinite Tricoya® Lam is suitable for applications exterior and very humid interiors

Applications	Garden furniture projects, outdoor kitchens, paneling or facade cladding
Properties	UV resistance, easy to clean, scratch resistance and easy machining
Offer	3050 x 1220 x 12/15/18

More information about this range



Back to the index

## Made to be challenged

Explore new possibilities with Infinite Tricoya® Tex, a highly durable and stable board suitable for outdoor use. All the properties of a fibreboard put into value under the most demanding conditions, and in applications that you would not even imagine before. The textures add wood grain, linear reliefs or fantasies to make your furniture projects, outdoor kitchens, facade cladding or floors more attractive.

### Range of textures



Cemento



Fuji



Mojave



Trama



Veta

## Infinite Tricoya® Tex

Textured fibre panel made from acetylated wood with extraordinary durability and dimensional stability, suitable for fully exterior use

### Main features

- Fibreboard made from acetylated wood with extraordinary durability (50-year guarantee), high dimensional stability and minimal swelling, suitable for fully outdoor applications, to which a texturized surface is embossed. It presents one of its faces decorated with embossed textures that give its surface a high compactness, thus optimizing subsequent coating processes. Its embossed textured surface expands the decorative possibilities of this high-performance panel combined with tinted, varnished or lacquered finishes.
- Available textures: Cemento, Fuji, Mojave, Trama and Veta.
- Class of use 3 and 4 according to EN 335.
- NAF product: no added formaldehyde.
- Formaldehyde emission < 0.05 ppm (EN717-1), CARB2 compliant.

Recommended for	Lacquering.
Applications	Furniture and outdoor kitchens, facade and floor coverings.
Areas of use	Hospitality, residential, landscaping, etc.
Offer	Available in 18mm.

### Technical datasheet

Finsa Infinite Tricoya®



Texturized board for outdoor use

# General coating possibilities

---

Finsa offers a wide variety of boards and surface combinations.

---

## Finsa Design

Solutions for all types of interior design applications: decorative surfaces, decorative paper, natural wood veneers, pre-composed veneers and textured panels

## Finsa Process

Products transformed through our innovation processes, adapted to your most specific needs: modules, countertops and kitchen fronts.

---

Decorative Surfaces

---

Duo

Studio

Ideal

Technical Matt

Topglass

---

Natural Decorative Surfaces

---

Natur

Studio Natur



# Finsa

[finsa.com](https://finsa.com)



V1 2023