Finsa
Tech

SuperPan®

The circular and versatile board for furniture and interior design

The potential of SuperPan® comes from how it is behaves in different industrial processes, always seeking an excellent relationship between cost and the value it provides to users.

Index

1. SuperPan®

A new generation of board.

Product

SuperPan® is an innovative board with a unique composition that is different from other conventional boards on the market.

A new generation of engineered wood manufactured by Finsa using a continuous pressing process.

SuperPan® is a board made up of wood fibre faces and particleboard interiors that combines some of the main advantages of MDF and particleboard. Its outstanding physical-mechanical properties make **SuperPan®** a highly versatile board suitable for multiple applications.

Cutting perfection

Flat surface with low absorption

High resistance to loads

Wide range of coatings

Excellent performance on fixings

High impact resistance

Excellent quality/cost ratio

Good machining performance

Technical properties on an exclusive board

Composition

By pressing the layers together we obtain synergies that give the product great stability and high performance.

Wood fibres:
Wood fibre layer that provides an excellent surface finish.

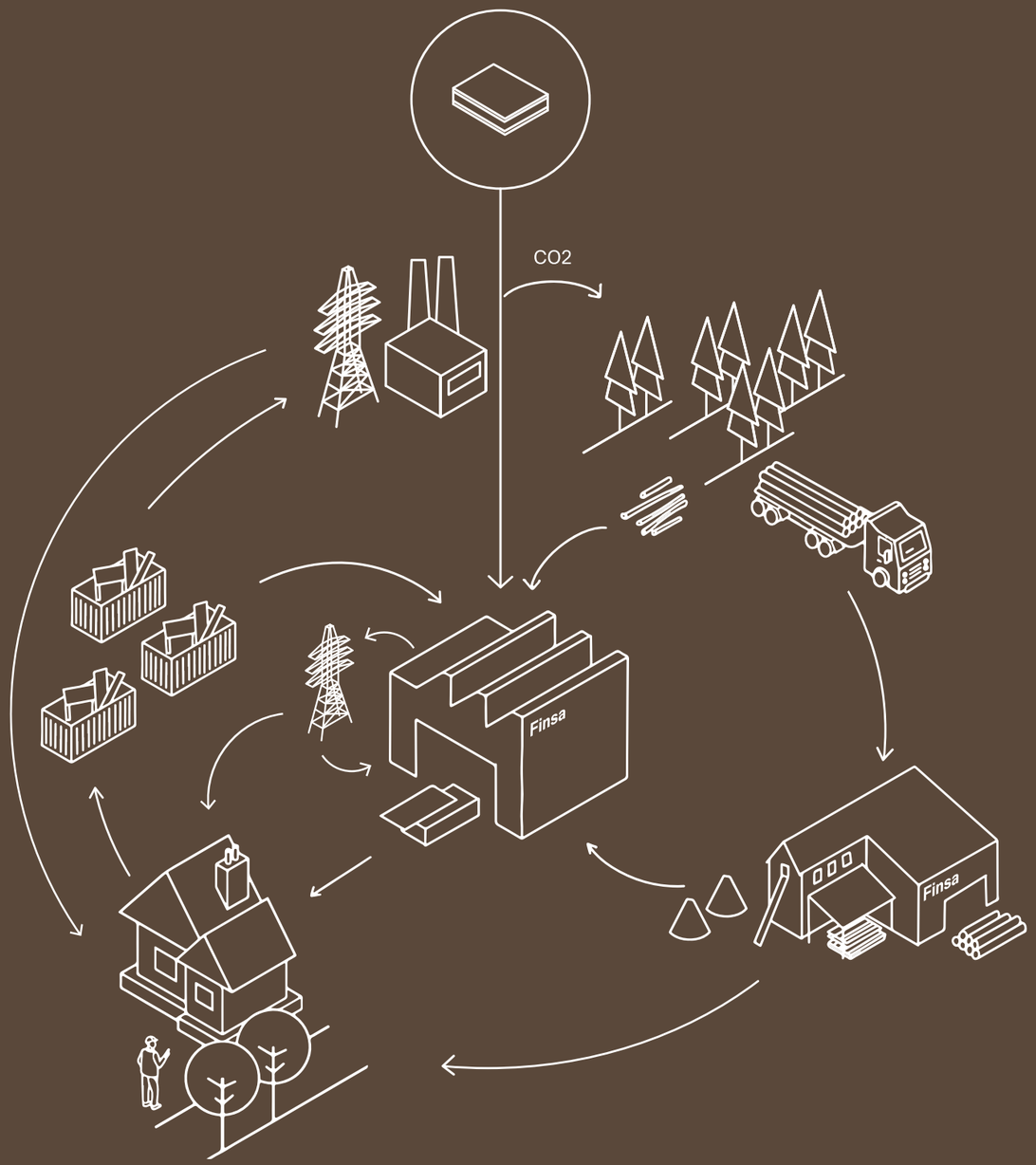
Fine particles:
Fine particle layer that gives it greater stability and helps to achieve a high quality surface.

Coarse particles:
Agglomerate core of large particles that provide structural strength.

Properties

SuperPan® is a board with high-performance technical properties that position it as the ideal board for a multitude of processes and applications.

SuperPan®: the technical board that captures more CO_2 than it emits



SuperPan® is a sustainable material, which incorporates a high percentage of recycled wood in its composition and is 100% recyclable at the end of its useful life.

It is a board that contributes to the circular economy due to its reusable, renewable, CO_2 fixing and low formaldehyde emission materials.

It is made with local wood from certified and responsibly managed forests, with up to 40% recycled material that we give a new life to, supporting the circularity of the material and contributing to *upcycling*.

Wood of certified origin

PEFC™ and FSC® | ISO 38,200

Certified recycled content

ISO 14,021 - pre- and post-consumer co-products and recycled wood

Negative net carbon footprint

The board retains more CO_2 than it emits in its production (EPD Certified). -593 kg CO_2 equiv/ m^3

Proximity resources

Wood sourced from forests within 100 km of the plant

Discover the complete technical data sheet and EPD

Certificates

Environmental Product Declaration
Document that communicates the environmental impact of a material during its life cycle, from the raw material extraction procedure to the product manufacturing process.

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

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.

Forestry 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 which guarantees the legal origin of the timber.

This is an internationally recognised standard that verifies the self-declaration of recycled content under the two reference standards:

ISO 38200
This is an internationally recognised standard for the transmission of information along the supply chain of wood and wood-derived products.

ISO 14021
Standard setting out the requirements for environmental self-declarations made directly by manufacturers.

Sustainable building certifications

BREEAM, LEED, VERDE, WELL and LBC
Our wood solutions help meet the requirements of sustainable building certifications.

3. Applications

Flexibility and versatility of applications

Furniture and interior design

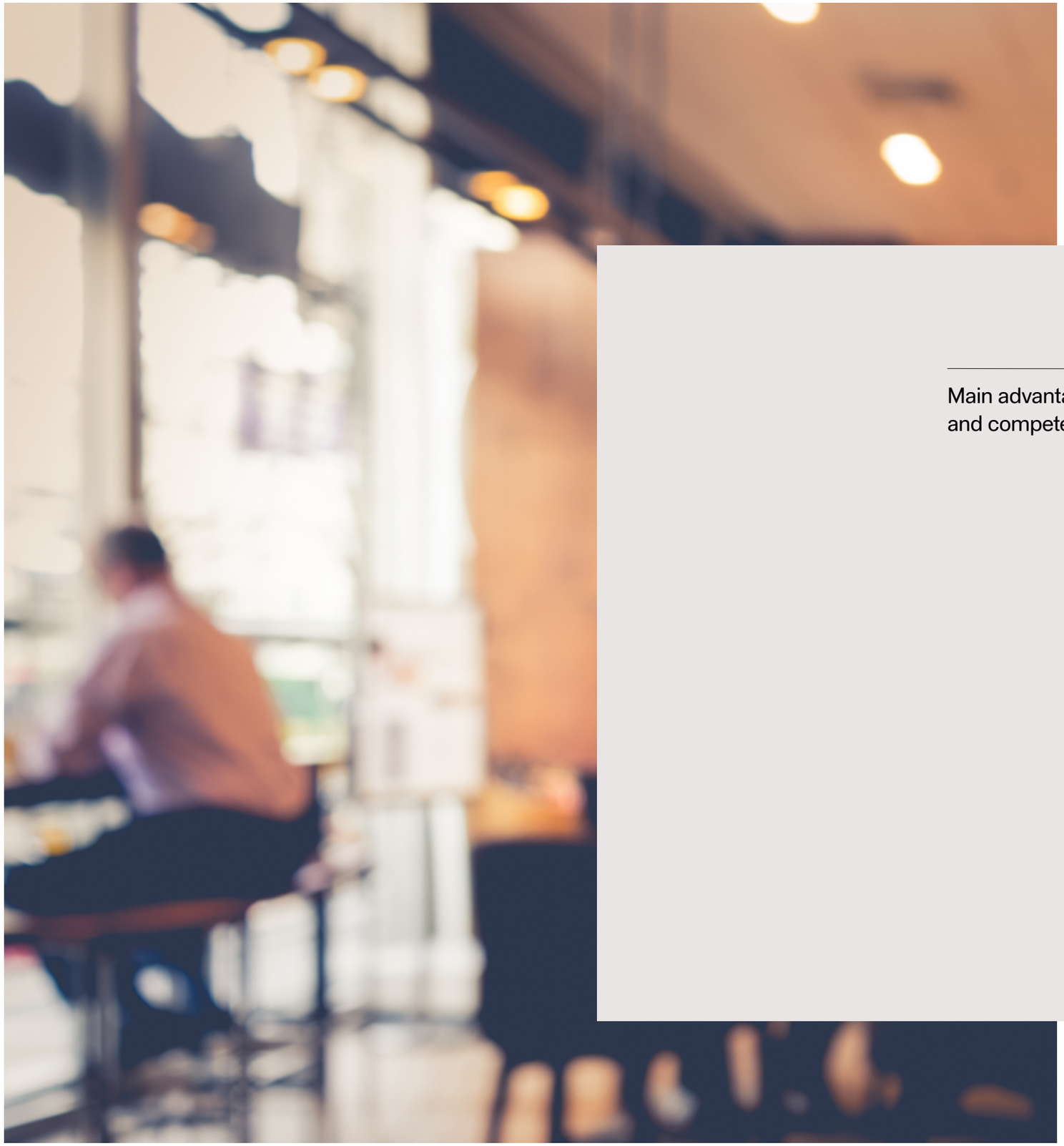
The SuperPan® range offers new solutions for furniture manufacturing and interior decoration applications.

Thanks to its high performance, this exclusive panel offers the industrial carpenter the possibility of achieving improved technical solutions, with the aim of increasing the efficiency of manufacturing processes obtaining greater profitability.

Whether bare for a subsequent painting or coating process, with decorative papers or veneered, SuperPan® opens up new perspectives and a wide range of creative possibilities in this field.

The special properties and above all its great versatility make SuperPan® a reference product both in the interior decoration sector and in ephemeral architecture.

SuperPan® is an innovative product that provides flexibility and versatility of application and offers a differential value in a multitude of projects.



4. Advantages

Main advantages and competences

The markets are increasingly competitive. It is hard to stand out and differentiate yourself from the competition. SuperPan®, through its outstanding properties, opens up endless possibilities for new approaches and to seek new po to offer new approaches and seek new positions.

SuperPan® is a proven product that has demonstrated its full potential with guarantees.

Factors such as productivity, efficiency, reliability and quality, but also optimisation of costs and processes, are attributes that take on special relevance when using SuperPan®.

We are convinced that for the industrialist or carpenter it can mean a differential value both in their processes and in the value they manage to offer their end customer.

Experience shows us that the user can get a lot out of it and can gain great competitive advantages to boost their business.

Throughout the following pages, we invite you to learn how SuperPan® can help you stand out from the rest and add value to all elements of the furniture and interior design value chain.

Advantages from all points of view

High-performance and differentiating boards

Distribution

- A technically advanced, innovative and patented product.
- Allows for differentiation.
- It builds user and professional loyalty.
- Complete range.
- Versatile and flexible for a multitude of applications and user profiles.
- High turnover product.
- A brand that conveys reliability and trust.

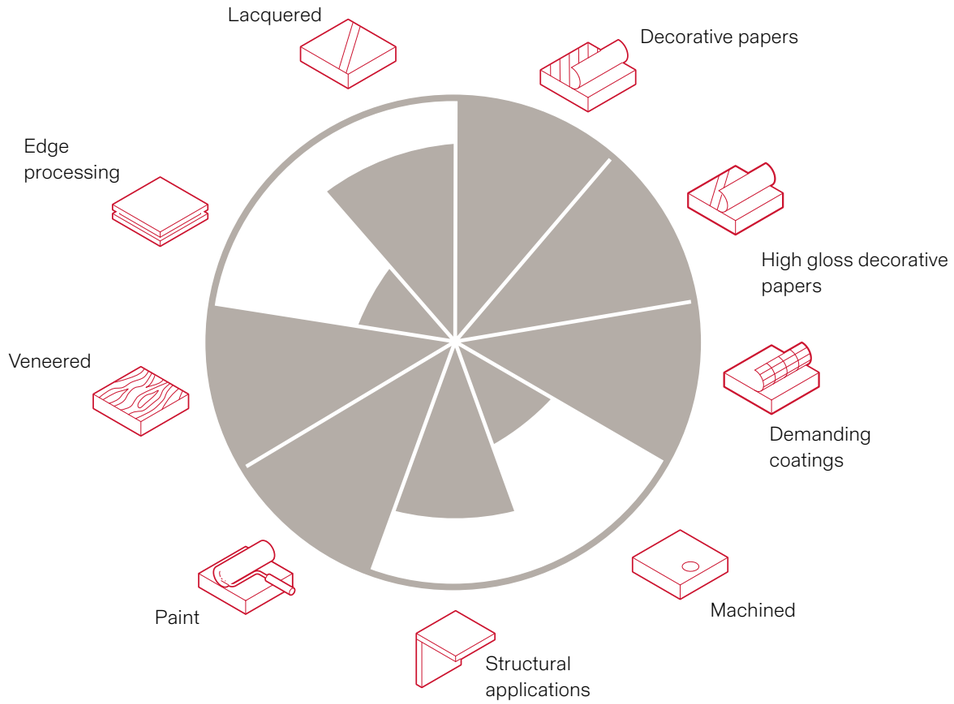
Industry

- Perfect board cut.
- Extends the service life of cutting tools.
- Drilling and machining of the highest quality.
- Wide range of designs and finishes.
- It allows differentiation and quality at a competitive cost.
- More value perception by the end customer.
- Innovative product that allows differentiation from the competition.
- Proven solutions with guarantees.

End user

- Better overall finish and quality of the furniture.
- Greater overall sturdiness and durability of the furniture.
- Increased load capacity on the shelves.
- Increased impact resistance on mitred edges.
- Increased resistance to surface impacts.
- Excellent surface quality.
- Wide range of decorative possibilities and designs (Duo, Studio, Natur...)

4.1. Process benefits



High performance in industrial processes

The potential of SuperPan® comes from how it behaves in different industrial processes.

Analysing up to nine of the most common processes in a user, particle board covers only the most basic requirements.

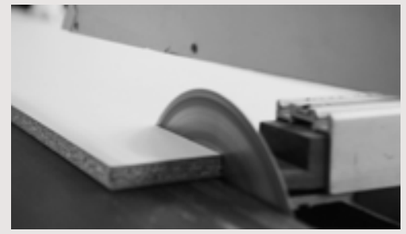
SuperPan® not only improves performance with the same techniques, but can also be used in more demanding processes, coming closer to fibreboard.

From an economic point of view, it presents an excellent cost/value ratio for users.

Machining

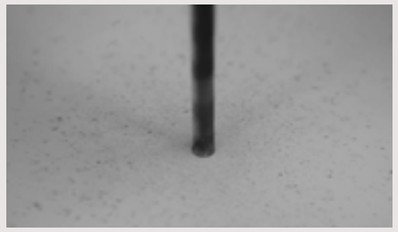
Clean cuts - chipping

The SuperPan® coated with decorative papers allows a clean and perfect cut avoiding the traditional problem of chipping.



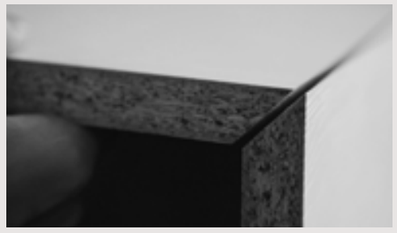
Drilling

The drills are perfect and resistant at their ends, avoiding chipping, especially at the drill exits.



Mitre joints

Allows high-quality mitre joints thanks to the greater material stability at the edges.



Postforming

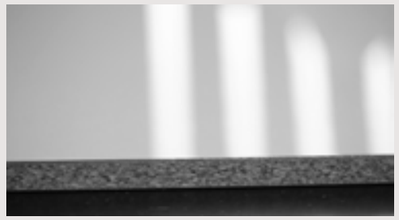
Allows postforming in very small radii without the need for barrier paper and guarantees superior strength in this application.

The SuperPan® Top and Star Top versions allow machining depths of up to 4 mm.

Coating

High gloss and lacquer applications

Bare board or board coated with decorative papers (edge banded) is ideal for the production of lacquered furniture, with decorative papers and demanding coatings such as PETS, HPL, high gloss, etc.



4.2. Benefits of the final product

Higher quality and more durable furniture

Excellent quality finish of the furniture

Perfect cutting and drilling

SuperPan® offers a superior overall finish quality. This is reflected in the smallest details such as: clean cuts on cabinet shelves, better edging, machining and perfect drilling.

More resistant to surface impacts

Surface impact

The fibre faces allow furniture made by SuperPan® to have a higher impact resistance, avoiding damage caused by everyday use such as objects falling on a table top.

More resistant to everyday impacts

Edge impact

The edges, especially the mitred edges, are stronger due to the outer layer of fibres. This offers greater protection against small knocks and bumps that occur in everyday use.

Stronger and more durable shelves

Bending strength

Thanks to their excellent technical properties, shelves made of SuperPan® can support more weight without warping.

A better, more durable surface

Surface quality

Both in lacquered furniture and in film coatings (PET, *finish foil*, HPL...) SuperPan® provides a flatness and stability on the surface that will be maintained over time.

Higher quality furniture at a competitive price

Cost/quality ratio

From an economic point of view, it presents an excellent cost/value ratio for users.

5. Product range

SuperPan® EZ

SuperPan® EZ is a wood-based board composed of wood fibre faces and a particle board core; for general use in dry environments

Decorative possibilities

D
Decorative surfaces

Duo
Studio
L100
Solid
Topglass
Grip
Fabric

N
Natural decorative surfaces

Natur
Studio Natur
Sense Natur

Main characteristics STD Standard EZ EZ	Board composed of wood fibre faces and a particle board core; suitable for general use in dry environments. It has a smooth, compact fibre surface; suitable for a wide range of decorative coatings, with all the advantages of SuperPan® boards. – Classified P2 according to UNE-EN 312. – Formaldehyde emission: Class E05. – EZ: Low emission of formaldehyde CARB2/EPA according to American standards.
Recommended processes	Coating with decorative paper or natural veneer, films etc, lacquering and postforming
Applications	Interior carpentry (furniture, wardrobes and dressing rooms, interior doors, kitchen and bathroom furniture), cladding and technical partitions.
Areas of use	Living, retail, workplace and hospitality.
Product range	Available from 8 to 45 mm.
Board certifications. (Coated board certifications: please refer to the catalogue for the selection of substrates to be coated).	FSC www.fsc.org FSC® C041397 The mark of responsible forestry · PEFC PEFC/14-33-00006 www.pefc.es · CERTIFIED cradle to cradle PRODUCTS PROGRAM · EPD®

SuperPan® Four Stars

SuperPan® Four Stars is a wood-based board composed of wood fibre faces and a particle board core, with very low formaldehyde content; certified by JIS for general use in dry environments

Main characteristics STD Standard JIS JIS	Board composed of wood fibre faces and a particle board core; suitable for general use in dry environments. It has a smooth, compact fibre surface that is suitable for a wide range of decorative coatings. It combines all the advantages of SuperPan® boards with very low formaldehyde emissions; similar to natural wood, with JIS certification. – Classified P2 according to UNE-EN 312. – Formaldehyde emission: Class E05. Complies with the Japanese formaldehyde emissions standard JIS **** MLIT.
Recommended processes	Coating with decorative paper or natural veneer, films etc., lacquering and postforming.
Applications	Interior carpentry (furniture, wardrobes and dressing rooms, interior doors, kitchen and bathroom furniture), cladding and technical partitions.
Areas of use	Living, retail, workplace and hospitality.
Product range	Available in thicknesses of 8 to 44 mm.
Certifications	FSC www.fsc.org FSC® C041397 The mark of responsible forestry · PEFC PEFC/14-33-00006 www.pefc.es · EPD®

SuperPan® NAF

Is a wood-based board composed of wood fibre faces and particleboard interior suitable for dry environment use and manufactured with glues with no added formaldehyde (NAF).

Main characteristics STD Standard NAF No formaldehyde added	Board consisting of wood fibre faces and a particle board core; suitable for general use in a dry environment and manufactured using glues with no added formaldehyde (NAF). It has a smooth, compact fibre surface that is 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 manufacture. SuperPan® NAF is E05, EPA and CARB2 compliant. – Classified P2 according to UNE-EN 312. – Formaldehyde emission: Class E05. – SuperPan® NAF has an NAF exemption from the Air Resources Board of the State of California (CARB2) and US EPA TSCA Title VI.
Recommended processes	Coating with decorative paper or natural veneer, films etc., lacquering and postforming.
Applications	Interior carpentry (furniture, wardrobes and dressing rooms, interior doors, kitchen and bathroom furniture), cladding and technical partitions.
Areas of use	Living, retail, workplace and hospitality.
Product range	Available in thicknesses between 8 and 44 mm.
Certifications	FSC, PEFC, CERTIFIED cradle to cradle PRODUCTS PROGRAM, EPD®

SuperPan® Plus EZ

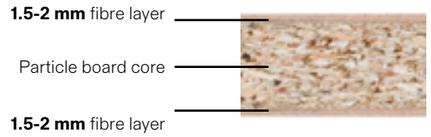
SuperPan® Plus EZ is a wood-based board composed of wood fibre faces and a particle board core, available in thicknesses of 1.5 to 2 mm; for general use in dry environments

Decorative possibilities

D

Decorative surfaces

Technical Matt



Main characteristics STD Standard EZ EZ	Board composed of wood fibre faces and a particle board core, available in thicknesses of 1.5 to 2 mm; suitable for general use in dry environments. It has a smooth, compact fibre surface; suitable for a wide range of decorative coatings, with all the advantages of SuperPan® boards. Its 1.5 to 2 mm thick fibre layer allows direct postforming without the need for additional materials, such as barrier paper. – Classified P2 according to UNE-EN 312. – Formaldehyde emission: Class E05. – EZ: Low emission of formaldehyde CARB2/EPA according to American standards.
Recommended processes	Postforming without barrier paper, very shallow machining, lacquering, printing, coating with decorative paper or natural veneer, etc.
Applications	Furniture and interior doors.
Areas of use	Living, retail and hospitality.
Product range	Available in thicknesses of 15 to 44 mm.
Board certifications. (Coated board certifications: please refer to the catalogue for the selection of substrates to be coated).	FSC, PEFC, EPD®

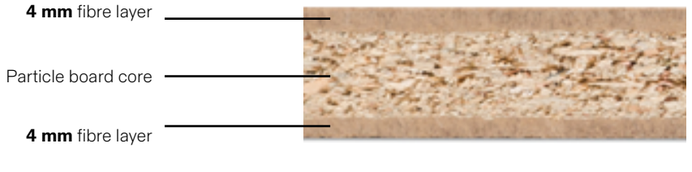
SuperPan® Suprem EZ

SuperPan® Suprem EZ is a wood-based board composed of wood fibre faces and a particle board core, available in thicknesses of 1.5 to 2.5 mm; for general use in dry environments

Main characteristics STD Standard EZ EZ	Board composed of wood fibre faces and a particle board core, available in thicknesses of up to 2.5 mm; suitable for general use in dry environments. It has a smooth, compact fibre surface; suitable for a wide range of decorative coatings, with all the advantages of SuperPan® boards. Its 2.5mm thick fibre layer makes it suitable for demanding lacquering applications, improves the results of postforming processes on faces and allows surface machining. – Classified P2 according to UNE-EN 312. – Formaldehyde emission: Class E05. – EZ: Low emission of formaldehyde CARB2/EPA according to American standards.
Recommended processes	Postforming without barrier paper, shallow machining, demanding lacquering applications, printing, coating with decorative paper or natural veneer, etc.
Applications	Furniture and interior doors.
Areas of use	Living, retail, workplace and hospitality.
Product range	Available in thicknesses of 18 to 44 mm.
Certifications	FSC, PEFC, EPD®

SuperPan® Top

SuperPan® Top is a wood-based board composed of wood fibre faces and a particle board core, available in thicknesses of up to 4 mm; for general use in dry environments



Main characteristics STD Standard Ideal for machining Especially for doors	Board composed of wood fibre faces and a particle board core, available in thicknesses of up to 4 mm; suitable for general use in dry environments. It has a smooth, compact fibre surface; suitable for a wide range of decorative coatings, with all the advantages of SuperPan® boards. Its 4 mm thick fibre layer allows for deeper face machining. – Classified P2 according to UNE-EN 312. – Formaldehyde emission: Class E05.
Recommended processes	Machined up to 4mm deep, for lacquering, printing and for coating with decorative paper or natural veneer, etc.
Applications	Access doors.
Areas of use	Living, retail, workplace and hospitality.
Product range	Available in thicknesses of 25 to 44 mm.
Certifications	FSC, PEFC, EPD®

SuperPan® H EZ

SuperPan® H EZ is a wood-based board composed of wood fibre faces and a particle board core; for use in humid environments

Decorative possibilities

D

Decorative surfaces

Duo
Studio
Grip

SuperPan® H Deck board, which uses SuperPan® Hidrófugo backing, has a formaldehyde emission Class E05 and is coated with a special film and slip-resistant finish, making it ideal for application on van and indoor stage floors.

Main characteristics Moisture-resistant EZ	Board composed of wood fibre faces and a particle board core; suitable for indoor use in humid environments. It has a smooth, compact fibre surface and is suitable for a wide range of decorative coatings, combining all the advantages of SuperPan® boards with increased moisture resistance. Classified P3 (according to UNE-EN 312). – Formaldehyde emission: Class E05. – EZ: Low emission of formaldehyde CARB2/EPA according to American standards.
Recommended processes	Coating with decorative paper or natural veneer, films etc., lacquering and postforming Applications: interior carpentry (kitchen and bathroom furniture), cladding, technical partitions and as a base for roof coverings.
Applications	Interior carpentry (kitchen and bathroom furniture), cladding, technical partition and as a base for roof coverings.
Areas of use	Living, retail and hospitality.
Product range	Available in thicknesses of 8 to 44 mm.
Board certifications. (Coated board certifications: please refer to the catalogue for the selection of substrates to be coated).	

SuperPan® IGN EZ

SuperPan® IGN EZ is a wood-based panel composed of wood-fibre faces and a particle board core, with improved fire resistance; for general use in dry environments

Decorative possibilities

D

Decorative surfaces

Duo
Studio

Main characteristics Fire-retardant EZ	Wood fibreboard with wood fibre faces and a particle board core with improved fire performance (B-s1,d0 / B-s2,d0), suitable for general use in a dry environment. It has a smooth, compact fibre surface; suitable for a wide range of decorative coatings, with all the advantages of SuperPan® boards. Fire resistance in accordance with EN 13501: B-s1,d0 for 12 mm and upwards, and B-s2,d0 for thicknesses below 12 mm. – Classified P2 according to UNE-EN 312. – Formaldehyde emission: Class E05. – EZ: Low emission of formaldehyde CARB2/EPA according to American standards.
Recommended processes	Coating with decorative paper or natural veneer, films etc. and lacquer.
Applications	Cladding, technical partitions and furniture.
Areas of use	Retail, workplace, hospitality and ephemeral architecture.
Product range	Available in thicknesses of 8 to 38 mm.
Certifications	

SuperPan® Star

SuperPan® Star is a lightweight wood-based board composed of wood fibre faces and a particle board core combined with a polymer; for general use in dry environments

Main characteristics

Lightweight

Lightweight board composed of wood fibre faces and particle board core combined with a polymer; suitable for general use in dry environments. It has a smooth and compact fibre surface and is suitable for a wide range of decorative coatings, combining all the advantages of SuperPan boards with a lower 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.
– Formaldehyde emission: Class E05.

Recommended processes	Coating with decorative paper or natural veneer, films etc. and lacquer.
Applications	Interior carpentry (furniture, wardrobes and interior doors), technical partitions and prefabricated constructions.
Areas of use	Living, retail, workplace and hospitality.
Product range	Available in thicknesses of 19 to 44 mm.
Certifications	FSC www.fsc.org FSC® C041397 The mark of responsible forestry; PEFC PEFC/14-31-00004 www.pefc.es; EPD®

SuperPan® Top Star

SuperPan® Top Star is a lightweight wood-based board composed of wood fibre faces of up to 4 mm in thickness and a particle board core combined with a polymer; for general use in dry environments

Main characteristics

Lightweight Especially for doors Ideal for machining

Lightweight board composed of wood fibre faces of up to 4 mm in thickness and particle board core combined with a polymer; suitable for general use in dry environments. It has a smooth and compact fibre surface and is suitable for a wide range of decorative coatings, combining all the advantages of SuperPan boards with a lower weight, offering a light, versatile and technically efficient solution. Its fibre layer of up to 4 mm in thickness allows deeper face machining.
– Classified P2 according to UNE-EN 312.
– Formaldehyde emission: Class E05.

Recommended processes	Machined up to 4mm deep, for lacquering, printing and for coating with decorative paper or natural veneer, etc.
Applications	Access doors.
Areas of use	Living, retail, workplace and hospitality.
Product range	Available in thicknesses of 35 to 44 mm.
Certifications	FSC www.fsc.org FSC® C041397 The mark of responsible forestry; PEFC PEFC/14-35-00006 www.pefc.es; EPD®

SuperPan® Tech

SuperPan® range specially developed for structural applications. Due to its superior physical and mechanical properties, SuperPan® has a wide range of applications in construction.

Find out more at **finsa.com**

SuperPan® Evo E-Z

SuperPan® Evo E-Z is a new generation of SuperPan® board developed for demanding surface applications

The high-performance, recycled and 100% recyclable fibreboard with a fibre surface

Advantages

- 100% recyclable and contains up to 40% recycled material
- Flat surface with low absorption and high moisture resistance.
- Optimal surface machining +/- 2.5 mm of fibres.
- Lightweight
- Good value for money
- Perfect cuts and excellent hardware performance
- High load-bearing capacity and impact resistance
- EZ — Low emission in formaldehyde*.

Recommended use

GENERAL FURNITURE

FRONTS

Main characteristics	SuperPan® Evo E-Z is a high-performance fibreboard with a high mechanical resistance, suitable for demanding applications that require a very smooth surface finish. Its very compact fibre surface, of 2.5 mm thick, has very low absorption and a refined surface finish. It is a sustainable product made of wood and 100% recyclable material that fixes CO_2 and classified E2 according to UNE-EN 312. = Emission E2 nach UNE-EN 312. = EZ: Low emission of formaldehyde CARB2/EPA according to American standards.
Recommended processes	Lacquering or coating with films or natural veneer. Designed for very demanding processes, such as hot coating with high gloss PET films or high quality lacquers.
Applications	Furniture fronts and bathroom furniture fronts.
Areas of use	Living and hospitality.
Product range	Available in thicknesses of 16 to 25 mm.
Certifications	FSC www.fsc.org FSC® C041397 The mark of responsible forestry; PEFC PEFC/14-33-0008 www.pefc.es; CERTIFIED cradle to cradle PRODUCTS PROGRAM

Hauptmerkmale	SuperPan® Evo E-Z ist eine Hochleistungsfaserplatte mit einer hohen mechanischen Festigkeit, geeignet für anspruchsvolle Anwendungen, die eine sehr glatte Oberfläche erfordern. Aufgrund ihrer kompakten Faseroberfläche, mit 2,5 mm dick, hat eine sehr geringe Absorption und eine verfeinerte Oberfläche. Es ist ein nachhaltiges Produkt aus Holz und 100% recyclebarem Material, das CO_2 bindet und die Biokonversion fördert, klassifiziert E2 gemäß UNE-EN 312. = Emission E2 nach UNE-EN 312. = EZ: Geringe CARB2/EPA-Formaldehyd-Emission gemäß amerikanischen Vorschriften.
Empfohlen für Prozesse	Lackierung oder Beschichtung mit Folien oder natürlichem Furnier. Entwickelt für sehr anspruchsvolle Prozesse wie Hotcoating, Beschichtung von hochglänzenden PET-Folien oder hochwertige Lackierungen.
Anwendungen	Möbel, Küchen- und Badmöbelfronten.
Bereiche der Nutzung	Wohnen und Gastgewerbe.
Angebot	Erhältlich in Dicken zwischen 16 und 25 mm.
Zertifizierungen	FSC www.fsc.org FSC® C041397 The mark of responsible forestry; PEFC PEFC/14-33-0008 www.pefc.es; CERTIFIED cradle to cradle PRODUCTS PROGRAM

NEW SuperPan® High Pro

SuperPan® High Pro is a board specially designed for the manufacture of countertops with flush elements and general use in a humid environment.

Advantages

- Ultra-compact surface
- Perfect machining
- Reliable assembly
- High durability
- Flat surface with low absorption and high moisture resistance.
- Good relationship between quality and price
- High impact strength and load-bearing capacity
- 100% recyclable and contains up to 40% recycled material

Recommended use

COUNTERTOPS

Kitchen countertops with flush-mounted sink

Main characteristics Perfect machining · Surface with low absorption	Board composed of wood fibre faces with improved moisture-resistant characteristics and particle board interior with water-repellent characteristics, specially designed for the manufacture of countertops with flush elements in kitchen furniture (e.g. sinks). SuperPan High Pro is a new generation of SuperPan boards, developed for the new trends in the kitchen industry. Its very compact fibre surface, +/- 2 mm thick, has an extremely low surface absorption and a perfectly flat surface. The structure of the SuperPan High Pro base board reduces risk and speeds up flush installation. Connection and assembly are easy, with an extremely stable result. This board combines all the advantages of the SuperPan boards. Suitable for general use in wet environments. It is a sustainable product made of wood (up to 40% recycled material), a 100% recyclable material that fixes CO_2, is renewable and promotes the bioeconomy. – Classified P3 according to UNE-EN 312. – Formaldehyde emission: Class E05.
Recommended processes	Coating with decorative paper or HPL.
Applications	Kitchen unit (flush countertops).
Areas of use	Living and hospitality.
Product range	Available in thicknesses of between 20 and 38 mm.
Certifications	FSC www.fsc.org FSC® C041397 The mark of responsible forestry · PEFC PEFC/14-31-00008 www.pefc.es

Application guide*

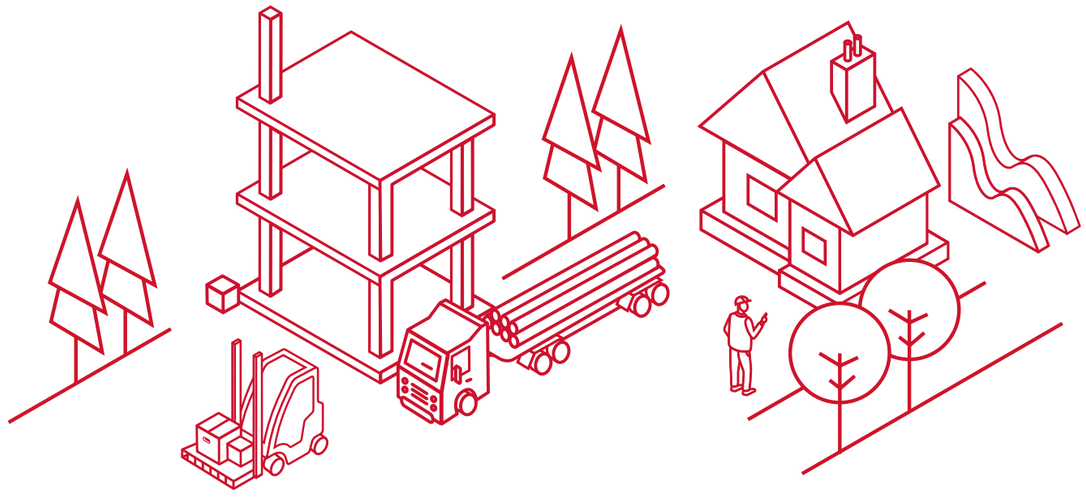
	SuperPan® (E-Z)	SuperPan® Plus (E-Z)	SuperPan® Suprem (E-Z)	SuperPan® Top	SuperPan® Evo E-Z
Lacquers	★	★ ★	★ ★ ★	★ ★ ★	★ ★ ★ ★
Print, roller or paint	★ ★ ★	★ ★ ★ ★			
Demanding coatings (high gloss)		★ ★	★ ★ ★		★ ★ ★ ★
Postforming		★ ★ ★	★ ★ ★ ★		
Machining on faces		★	★ ★	★ ★ ★ ★	★ ★

* Guidance

Service Programme 2025 — 2028

In this service programme you will find information about our product range, available references per package and boards from the unit included in our ranges, including the areas of Finsa Design, Finsa tech and Finsa Process.

Discover more availability guides on our website



6. Projects

Markel offices in Torre de Cristal
Idoia Otegui

Madrid,
2024

SuperPan® Plus EZ
Decor Technical
Matt Verde Glencoe
and Cashmere

Panelling, partitions, slates, wardrobe fronts, kitchen fronts, furniture and slates

Workplace

Instituto Oftalmológico Colón
Vira Arquitectura

León,
2023

SuperPan® Decor WhiteSR Soft III and FibraPan® Natur Fresno

Panelling, doors, furniture, reception desk and interior of cabinets

Retail

Houseboat in Utrecht
NDB Interieurbouw

Utrech, The Netherlands, 2024

SuperPan® Plus EZ Decor Technical Matt Azul Ceylan

Panelling and furniture

Residential

Avalon Valdebebas
Alfaro-Manrique Atelier

Madrid,
2022

SuperPan® EZ
Decor Studio Decor
Roble Lof Blues and
Roble Popa Blues

Furniture

Hospitality

7. Technical information

General recommendations

Transport Storage Handling

SuperPan® should be transported and stored carefully, in compact stacks and resting on a suitable flat base. Check that the cleats are in the same position and aligned to avoid deformation of the board. We recommend keeping SuperPan® in its original packaging, always in a dry place, protected from contact with the floor, walls and dampness. It is recommended that special attention be paid to dry, sideways blows or dropping the board on the floor, as it may be damaged on the inside of the board.

- The boards should always be stored under cover and on a flat surface.
- Optimum storage conditions are 65% humidity, avoiding drier or wetter environments.
- Under no circumstances may there be direct contact with water.
- The studs must always be aligned with the vertical.
- Stacking more than 4 high is not recommended.
- If the packaging is damaged during handling, it must be repacked for proper preservation of the product.
- Failure to observe the stacking conditions indicated, as well as changes in humidity or temperature in storage or processing areas, can lead to irreversible deformation and bending.

Cutting Machining Edging

The working conditions (speed, pressure and temperature) of the cutting, machining and edging processes are similar to the usual ones. The edges must be protected against knocks, shocks, wear and tear and moisture. We recommend the use of harder edges (e.g. PVC or ABS), wood veneer or laminate, metal or plastic profiles. Once processed, it is essential that the final product is properly insulated and sealed on all four edges to prevent swelling.

Technical data sheets

Visit our website and consult the technical data sheets of our products.

Finsa

finsa.com

V1 2025