

WORK BOOK

WOOD-BASED MATERIALS
FOR CONSTRUCTION
APPLICATION
2025–2028



**MAKE
YOUR
VISIONS
WORK.**
NATURALLY
SUSTAINABLE

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**WOOD CONSTRUCTION SYSTEMS:
TECHNOLOGICALLY PIONEERING –
CONSISTENTLY CLIMATE-FRIENDLY**

Under Wood Construction Systems (WCS), Pfleiderer bundles its innovative solutions for construction applications: Materials that meet the special requirements in timber and formwork construction along with storage and packaging applications – including sustainable raw material concepts and environmentally and climate-conscious production processes.

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You can find more about the innovative
WCS solutions online at
pfleiderer.com/constructive-building

SUSTAIN- ABILITY



WE ARE COMMITTED TO THE UNITED NATIONS GLOBAL COMPACT

Those who rely on wood as a raw material rightly expect an environmentally conscious “green” material. At Pfleiderer we want to do full justice, to this to commodity, therefore been offering an extensive range of low-emission and environmentally friendly products for many years. Sustainability – in addition to ecological, social and economic aspects – as well as the careful use of natural resources are permanent pillars of our corporate philosophy. Consistent circular economy and wood recycling at the highest technological level as well as independent evaluation of our procurement, production and logistics processes ensure that we optimally harmonise qualitative our ecological requirements ensuring that we offer our customers the best possible service, manufacturing and logistics processes as well as a corporate culture of accountability. We ensure that you can use our products with a clear conscience and recommend them to your customers.

CORPORATE LEVEL



PRODUCT LEVEL



BUILDING CERTIFICATES



Learn more about our sustainability strategy:
pfleiderer.com/sustainability



STORAGE TECHNOLOGY

High-performance to withstand the tough everyday challenges in the logistics area.



PACKAGING CONSTRUCTION

So that everything gets from A to B safely

CONSTRUCTION SOLUTIONS, FORWARD THINKING: WCS – A UNIQUE FUTURE PROOF MATERIAL CONCEPT

Construction applications place high demands on the materials used, e.g. in terms of bending strength, static properties, thickness swelling, airborne sound insulation or even burn-off rate. Pfleiderer engineered wood products offer the right board for almost every application – with high-quality technical properties, made from sustainable raw materials, consistently produced in an environmentally friendly and climate-friendly manner.



CONCRETE FORMWORK

The best that can happen to concrete

TIMBER CONSTRUCTION

First choice for future-oriented construction

QUALITY



PRECISION AS A PRINCIPLE: **MADE IN GERMANY**

Pfleiderer is addressing the challenge of manufacturing top-quality wood-based materials with its traditional, meticulous approach to doing business. With integrated quality, environmental, energy and safety management systems, a corporate culture that is based on its values and independent certification audits along the entire value creation chain. With environmental management systems that are certified according to ISO EN 14001 and ISO 50001, certifications according to FSC® (license code: FSC® C011773) and PEFC (license code: PEFC/04-32-0828), and also as a member of Qualitäts-gemeinschaft Holzwerkstoffe, the German association of high-quality wood-based material manufacturers, we illustrate how much we value transparency for our customers and partners.

MADE IN GERMANY

PIONEERING DETERMINATION **A BRAND WITH TRADITION**

Pfleiderer sets new standards when it comes to high-quality engineered wood materials with a particular focus on decorative products for furniture and interior design, exterior uses and proven structural wood construction solutions. Over 125 years of experience with the renewable wood material and a corporate philosophy that focuses strictly on sustainability make us the first choice for all trades, retailers, architects and planners who are looking for reliable solutions with groundbreaking added functional values to realise their ideas. As a German Standards "Brand of the Century" company, our standards and our commitment to quality and customer-orientation are particularly important to us.



SERVICE

STRONGER TOGETHER: FROM THE IDEA TO DELIVERY

Considered products provide the basis for us. However we support our partners far beyond that. Providing tailor-made solutions, making it easy for you to find the exact solution to meet your needs.

TAILOR-MADE CONCEPTS: FOR YOUR AREA OF APPLICATION

Every industry follows its own rules – and this also applies to the wood-based materials. To ensure that real added value is created, sustainability, processability and functionality must be right. We present you with industry-specific bundled product and material solutions that will help you to overcome your challenges!



Timber construction

[pfleiderer.com/
timber-construction](https://pfleiderer.com/timber-construction)



Storage technology

[pfleiderer.com/
storage-technology](https://pfleiderer.com/storage-technology)



Packaging construction

[pfleiderer.com/
packaging-construction](https://pfleiderer.com/packaging-construction)



Formwork construction

[pfleiderer.com/
concrete-formwork](https://pfleiderer.com/concrete-formwork)

VISUAL AND RESULT-ORIENTED: PFLEIDERER'S DIGITAL TOOLS

The way we work with wood-based materials also benefits from the new possibilities offered by the digitalised world. Pfleiderer provides its partners with a wide range of options that make it much easier to select, design, plan, visualise and implement projects. Get to know our digital services – you'll never want to do without them again.



Construction Guide

pfleiderer.com/construction-guide
Use the interactive Pfleiderer Construction Guide to find the right, DIN-standardised component step by step.



Digital Product Finder

productfinder.pfleiderer.com
Use the digital productfinder to find the perfect material for your application in just a few steps.



BIM-Data

pfleiderer.com/bim
Simply transfer product information, decor and texture images into your digital project planning.

sales@pfleiderer.com



TIMBER CONSTRUCTION

First choice for future-focused construction

Wood is in demand in the construction industry more than ever before. No wonder, because wood-based materials can reconcile requirements relating to sustainability and structural requirements in a unique way. When it comes to buildings that promote healthy living while saving resources, Pfleiderer sets new standards. Our low-emission products create a healthy living environment and play their part in climate protection by actively binding CO2. At the same time, their high quality and extensive test certificates ensure that future-oriented concepts can be reliably turned into reality in residential and commercial projects.

TIMBER CONSTRUCTION PARTICLEBOARDS



LivingBoard face contiprotect P5



Wood particleboard type P5 in accordance with EN 312, for structural purposes, for use in humid conditions, uncoated and 100 % formaldehyde-free bonding.

AREAS OF APPLICATION



LivingBoard face P5 (sanded board) and LivingBoard face contiprotect P5 (unsanded board) are suitable for all areas of use, in which high load bearing values, moisture resistance and simultaneous formaldehyde-free bonding are important. LivingBoard face contiprotect P5 with its unsanded contiprotect surface offers significantly delayed moisture absorption. The high dimensional accuracy of the tongue-and-groove joint guarantees an optimum fit and level, flush laying.

PRODUCT FEATURES



Product-type	P5
Reaction to fire	D-s2,d0 conforming to EN 13986 dependent on end use (Thickness: ≥ 9 mm / Gross density: ≥ 600 kg/m³)
EC scope	EN 13986:2004 +A1:2015 Load-bearing boards for use in humid conditions
Formaldehyde emission class	E1 E05
Note	FSC certification or PEFC certification available on request.
Minimum quantity	Refer to price list for minimum order quantities. Other formats and thicknesses on request.

FORMAT IN MM		
Length	Width	Thickness
2,500	1,250	12 15 18 22 25
2,650 2,800 3,000 3,200	1,250	15
3,000	2,500	15
5,040	2,580	12 15 18 22 25

FLOORPANELS: FORMAT IN MM (OVERALL DIMENSIONS INCL. TONGUE)		THICKNESS / PIECES PER PACKAGE				
Length	Width	12	15	18	22	25
2,510	635	60	50	40	35	32
2,510	1,260	60	50	40	35	32



LivingBoard face contiprotect P7



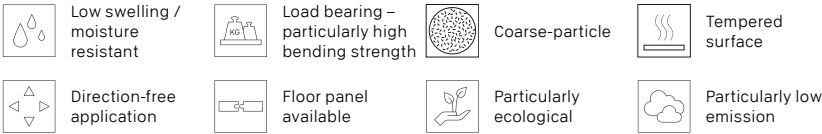
Wood particleboard type P7 in accordance with EN 312, heavy-duty, for structural purposes for use in humid conditions, uncoated and 100 % formaldehyde-free bonding.

AREAS OF APPLICATION



LivingBoard face P7 (sanded board) and LivingBoard face contiprotect P7(unsanded board) are suitable for all areas of use, in which high load bearing values, moisture resistance and simultaneous formaldehyde-free bonding are important. LivingBoard face contiprotect P7 with its unsanded contiprotect surface offers significantly delayed moisture absorption.

PRODUCT FEATURES



Product-type	P7
Reaction to fire	D-s2,d0 conforming to EN 13986 dependent on end use (Thickness: ≥ 9 mm / Gross density: ≥ 600 kg/m³)
EC scope	EN 13986:2004 +A1:2015 Heavy duty load-bearing boards for use in humid conditions.
Formaldehyde emission class	E1 E05
Note	FSC certification or PEFC certification available on request.
Minimum quantity	From a minimum order quantity of 70 m³. Other formats and thicknesses available on request.

FORMAT IN MM

Length	Width	Thickness
2,500	1,250	15
2,800	1,250	15
3,000	1,250	15

FLOORPANELS: FORMAT IN MM
(OVERALL DIMENSIONS INCL. TONGUE) THICKNESS / PIECES PER PACKAGE

Length	Width	22
2,510	635	35



PremiumBoard MFP Living P5



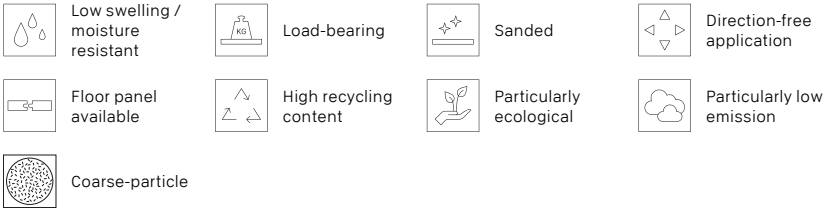
Wood particleboard type P5 in accordance with EN 312, for structural purposes, for use in humid conditions, uncoated and 100 % formaldehyde-free bonding.

AREAS OF APPLICATION



This multifunctional wood-based material containing a high proportion of recycled wood is characterised by high bending strength and transverse tensile strength in the longitudinal and transverse direction and high moisture resistance. This is achieved due to randomly scattered wood particles and high-quality formaldehyde-free gluing. It is therefore perfect for a wide range of building uses, as well as the construction of stable packaging.

PRODUCT FEATURES



Product-type	P5
Reaction to fire	D-s2,d0 conforming to EN 13986 dependent on end use (Thickness: ≥ 9 mm / Gross density: ≥ 600 kg/m³)
EC scope	EN 13986:2004 +A1:2015 Load-bearing boards for use in humid conditions
Formaldehyde emission class	E1 E05
Note	FSC certification or PEFC certification available on request.
Minimum quantity	Refer to price list for minimum order quantities. Other formats and thicknesses on request.

FORMAT IN MM

Length	Width	Thickness
2,500	1,250	10 12 15 18 22 25
2,650	1,196 1,250	15
2,800 3,300	1,196	12
2,800 3,000 3,200	1,250	15
5,030	1,250 2,500	10 12 15 18 22 25

FLOORPANELS: FORMAT IN MM
(OVERALL DIMENSIONS INCL. TONGUE) THICKNESS / PIECES PER PACKAGE

Length	Width	12	15	18	22	25
2,500	615	60	50	40	35	32

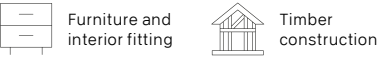


LivingBoard P4



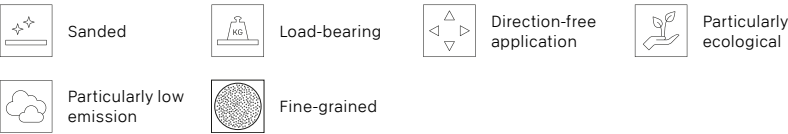
Wood particleboard Type P4 conforming to EN 312, for load-bearing use in dry conditions, 100 % formaldehyde-free glued.

AREAS OF APPLICATION



For those who need a true all-rounder in ecological timber construction and appreciate healthy living products, there is nothing like LivingBoard P4. This panel keeps its promises and is recommended as an ecological construction product for healthy living. Pure nature for greater quality of life.

PRODUCT FEATURES



Product-type	P4
Reaction to fire	D-s2,d0 conforming to EN 13986 dependent on end use (Thickness: ≥ 9 mm / Gross density: ≥ 600 kg/m³)
EC scope	EN 13986:2004 +A1:2015 Load-bearing boards for use in dry conditions.
Formaldehyde emission class	E1 E05
Note	FSC certification or PEFC certification available on request.
Minimum quantity	From a minimum order quantity of 70 m³. Other formats and thicknesses available on request.

FORMAT IN MM

Length	Width	Thickness
2,500	1,250	16 19
5,040	2,580	16 19

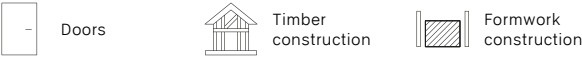


LivingBoard P5



Formaldehyde-free glued particleboard, type P5 in accordance with EN 312, suitable for load-bearing purposes in damp areas.

AREAS OF APPLICATION



Pure nature for greater quality of life: As a recommended ecological construction product for healthy living, LivingBoard P5 is the first choice in ecological timber construction. An all-round panel that keeps its promises.

PRODUCT FEATURES



Product-type	P5
Reaction to fire	D-s2,d0 conforming to EN 13986 dependent on end use (Thickness: ≥ 9 mm / Gross density: ≥ 600 kg/m³)
EC scope	EN 13986:2004 +A1:2015 Load-bearing boards for use in humid conditions
Formaldehyde emission class	E1 E05
Note	FSC certification or PEFC certification available on request.
Minimum quantity	Refer to price list for minimum order quantities. Other formats and thicknesses on request.

FORMAT IN MM

Length	Width	Thickness
2,500	1,250	13 16 19 22 25
5,040	2,580	13 16 19 22 25

FLOORPANELS: FORMAT IN MM
(OVERALL DIMENSIONS INCL. TONGUE) THICKNESS / PIECES PER PACKAGE

Length	Width	13	16	19	22	25
2,510	635	60	50	40	35	32



LivingBoard P7



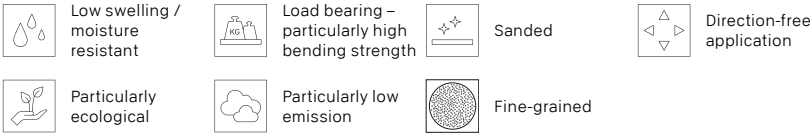
Wood particleboard type P7 in accordance with EN 312, heavy-duty, for structural purposes for use in humid conditions, unfaced and 100 % formaldehyde-free bonding.

AREAS OF APPLICATION



The heavy-duty one: The LivingBoard P7 board is particularly suitable for load-bearing purposes. Developed for ecological timber construction, it is characterized by the best building biology and building ecology properties.

PRODUCT FEATURES



Product-type	P7
Reaction to fire	D-s2,d0 conforming to EN 13986 dependent on end use (Thickness: ≥ 9 mm / Gross density: ≥ 600 kg/m³)
EC scope	EN 13986:2004 +A1:2015 Heavy duty load-bearing boards for use in humid conditions.
Formaldehyde emission class	E1 E05
Note	FSC certification or PEFC certification available on request.
Minimum quantity	From a minimum order quantity of 70 m³. Other formats and thicknesses available on request.

FORMAT IN MM

Length	Width	Thickness
2,500	1,250	16 19
5,040	2,580	16 19



PremiumBoard Vapor P5



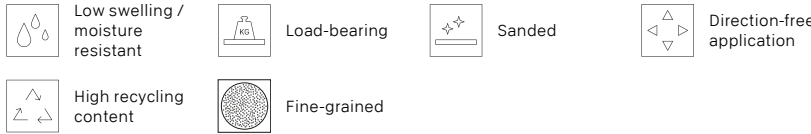
Wood particleboard Type P5 in accordance with EN 312, for load-bearing boards for use in humid conditions and with increased water vapour diffusion resistance.

AREAS OF APPLICATION



This moisture resistant particleboard is characterised by its extra-high water vapour diffusion resistance and particular airtightness. It is ideally suitable for internal sheathing of external walls and roof structures for diffusion-open timber construction designs.

PRODUCT FEATURES



Product-type	P5
Reaction to fire	D-s2,d0 conforming to EN 13986 dependent on end use (Thickness: ≥ 9 mm / Gross density: ≥ 600 kg/m³)
EC scope	EN 13986:2004 +A1:2015 Load-bearing boards for use in humid conditions
Formaldehyde emission class	E1 E05
Note	FSC certification or PEFC certification available on request.
Minimum quantity	Refer to price list for minimum order quantities. Other formats and thicknesses on request.

FORMAT IN MM

Length	Width	Thickness
2,800	1,196	13

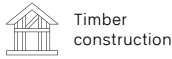


StyleBoard MDF.RWH



The natural and open to diffusion fibre board in accordance with EN 622-5 for roof and wall.

AREAS OF APPLICATION



Timber construction

The natural, vapour permeable, formaldehyde-free bonded fibreboard, ideal for underlay applications in the roof and wall. The high dimensional accuracy of the tongue and groove ensures an optimal fit and level, flush installation.

PRODUCT FEATURES



Low swelling / moisture resistant



Floor panel available

Product-type	MDF.RWH
Reaction to fire	D-s2,d0 conforming to EN 13986 dependent on end use (Thickness: ≥ 9 mm / Gross density: ≥ 600 kg/m³)
EC scope	EN 13986:2004 +A1:2015 Boards for use in rigid underlays in roofing and walls
Formaldehyde emission class	E1 E05
Note	FSC certification or PEFC certification available on request.
Minimum quantity	Refer to price list for minimum order quantities. Other formats and thicknesses on request.

FORMAT IN MM

Length	Width	Thickness
2,500	1,250	16
3,000	1,250 2,500	16

FLOORPANELS: FORMAT IN MM (OVERALL DIMENSIONS INCL. TONGUE)		SUBTENSION IN MM		EDGE	THICKNESS / PIECES PER PACKAGE
Length	Width	Length	Width		16
2,510	635	2,500	625	tongue and groove on 4 sides	50
2,510	1,260	2,500	1,250	tongue and groove on 4 sides	50



STORAGE TECHNOLOGY

High-performance design to withstand the tough everyday challenges in the logistics area. Solid, durable high bay racking with a high load-bearing capacity is an important factor for successful and productive warehouse management. Pfleiderer offers exceptionally robust wood-based materials that are easy to work with and allows their efficient construction in the required quality. Shelves, platforms, staircases and raised floors have to withstand a lot in everyday logistics. Pfleiderer ensures, with the right wood-based panels, that storage technology can be implemented quickly, economically and in accordance with all valid stipulations and regulations.



PremiumBoard P4



Wood particleboard type P4 in accordance with EN 312, for structural purposes for use in dry conditions.

AREAS OF APPLICATION



Doors



Storage
technology



Raised floor

PremiumBoard P4 is a urea resin bonded wood-based panel for load-bearing use, especially in dry conditions. Due to the bonding with amino resins, PremiumBoard P4 is a particularly light-coloured wood-based panel, which not only has a high load-bearing capacity, but also has above-average durability. With these properties, PremiumBoard P4 is the ideal material for modern shelves and racking, platforms and raised access floors.

PRODUCT FEATURES



Load-bearing



Sanded



Direction-free
application



Fine-grained

Product-type	P4
Reaction to fire	D-s2,d0 conforming to EN 13986 dependent on end use (Thickness: ≥ 9 mm / Gross density: ≥ 600 kg/m ³)
EC scope	EN 13986:2004 +A1:2015 Load-bearing boards for use in dry conditions.
Formaldehyde emission class	E1 E05
Note	FSC certification or PEFC certification available on request.
Minimum quantity	From a minimum order quantity of 100 m ³ . Other formats and thicknesses available on request.

FORMAT IN MM

Length	Width	Thickness
5,310	2,100	30 38
5,600	2,100	30 38



PremiumBoard P5



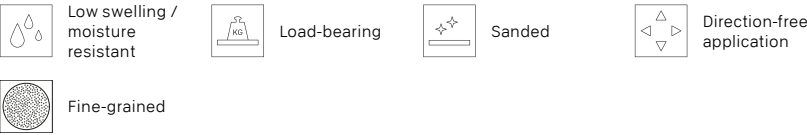
Wood particleboard type P5 in accordance with EN 312, for structural purposes for use in humid conditions.

AREAS OF APPLICATION



Due to the bonding with melamine-reinforced urea resin, PremiumBoard P5 is resistant to high humidity and temporarily higher moisture exposure. In addition to its structural function, PremiumBoard P5 also has above-average durability. With these properties, PremiumBoard P5 is the ideal material for modern shelving, platforms and raised access floors.

PRODUCT FEATURES



Product-type	P5
Reaction to fire	D-s2,d0 conforming to EN 13986 dependent on end use (Thickness: ≥ 9 mm / Gross density: ≥ 600 kg/m³)
EC scope	EN 13986:2004 +A1:2015 Load-bearing boards for use in humid conditions
Formaldehyde emission class	E1 E05
Note	FSC certification or PEFC certification available on request.
Minimum quantity	From a minimum order quantity of 100 m³. Other formats and thicknesses available on request.

FORMAT IN MM

Length	Width	Thickness
2,500	1,250	20.5
5,310	2,100	17.5 20.5 30 38

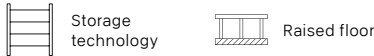


PremiumBoard P6



Wood particleboard type P6 in accordance with EN 312, heavy-duty, for structural purposes for use in dry conditions.

AREAS OF APPLICATION



PremiumBoard P6 is a urea resin bonded wood-based panel for load-bearing use, especially in dry conditions. Due to the bonding with amino resins, PremiumBoard P6 is a particularly light-coloured wood-based panel, which not only has a high load-bearing capacity, but also has above-average durability. With these properties, PremiumBoard P6 is the ideal material for modern shelves and racking, platforms and raised access floors.

PRODUCT FEATURES



Product-type	P6
Reaction to fire	D-s2,d0 conforming to EN 13986 dependent on end use (Thickness: ≥ 9 mm / Gross density: ≥ 600 kg/m³)
EC scope	EN 13986:2004 +A1:2015 Heavy duty load-bearing boards for use in dry conditions.
Formaldehyde emission class	E1 E05
Note	FSC certification or PEFC certification available on request.
Minimum quantity	From a minimum order quantity of 100 m³. Other formats and thicknesses available on request.

FORMAT IN MM

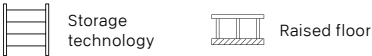
Length	Width	Thickness
5,310	2,100	30 38
5,600	2,100	30 38





Wood particleboard type P6 in accordance with EN 312, heavy-duty, for structural purposes for use in dry conditions.

AREAS OF APPLICATION



PremiumBoard P6 Plus is a urea resin-bonded wood-based panel for structural use, especially in dry conditions. Due to the bonding with amino resins, high compaction and increased glue fraction, PremiumBoard P6 Plus has high bending strengths, load carrying capacity and an above-average durability. With these properties, PremiumBoard P6 Plus is the ideal material for shelving, platforms and raised access floors, for which high strength values are required.

PRODUCT FEATURES



Product-type	P6
Reaction to fire	D-s2,d0 conforming to EN 13986 dependent on end use (Thickness: ≥ 9 mm / Gross density: ≥ 600 kg/m³)
EC scope	EN 13986:2004 +A1:2015 Heavy duty load-bearing boards for use in dry conditions.
Formaldehyde emission class	E1 E05
Note	FSC certification or PEFC certification available on request.
Minimum quantity	From a minimum order quantity of 100 m³. Other formats and thicknesses available on request.

FORMAT IN MM

Length	Width	Thickness
5,310	2,100	38
5,600	2,100	38



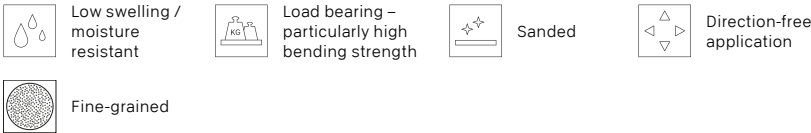
Wood particleboard type P7 in accordance with EN 312, heavy-duty for structural purposes for use in humid conditions.

AREAS OF APPLICATION



Due to the bonding with melamine-reinforced urea resin, PremiumBoard P7 is resistant to high humidity and temporarily higher moisture exposure. In addition to its high load carrying capacity, PremiumBoard P7 also has above-average durability. With these properties, PremiumBoard P7 is the ideal material for modern shelving, platforms and raised access floors.

PRODUCT FEATURES



Product-type	P7
Reaction to fire	D-s2,d0 conforming to EN 13986 dependent on end use (Thickness: ≥ 9 mm / Gross density: ≥ 600 kg/m³)
EC scope	EN 13986:2004 +A1:2015 Heavy duty load-bearing boards for use in humid conditions.
Formaldehyde emission class	E1 E05
Note	FSC certification or PEFC certification available on request.
Minimum quantity	From a minimum order quantity of 100 m³. Other formats and thicknesses available on request.

FORMAT IN MM

Length	Width	Thickness
5,310	2,100	30 38



PremiumBoard Pyroex P4



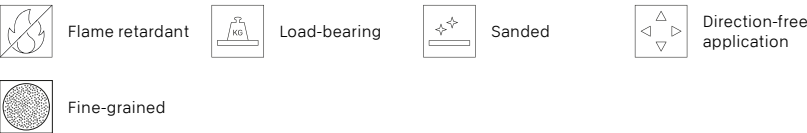
Wood particleboard type P4 in accordance with EN 312, for structural purposes for use in dry conditions, flame resistant.

AREAS OF APPLICATION



PremiumBoard Pyroex P4 is a flame resistant wood-based panel (construction class B1 to DIN 4102) with classification B- s2,d0 in accordance with EN 13501-1. PremiumBoard Pyroex P4 combines all the advantages of a structural particleboard with additional safety in case of fire. By adding flame retardants, the burn-through rate of the raw particleboards is reduced, as a result of which, the full development of the fire is delayed and in certain circumstances a fire is even prevented.

PRODUCT FEATURES



Product-type	P4
Reaction to fire	Flame retardant B-s2,d0 (EN 13501-1)
EC scope	EN 13986:2004 +A1:2015 Load-bearing boards for use in dry conditions.
Formaldehyde emission class	E1 E05
Note	FSC certification or PEFC certification available on request.
Minimum quantity	From a minimum order quantity of 100 m³. Other formats and thicknesses available on request.

FORMAT IN MM

Length	Width	Thickness
5,310	2,100	38
5,600	2,100	38

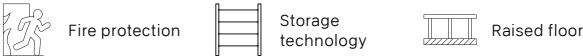


PremiumBoard Pyroex P6



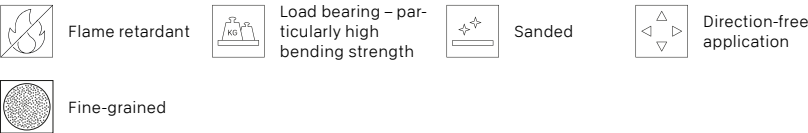
Wood particleboard type P6 in accordance with EN 312, heavy-duty, for structural purposes for use in dry conditions, flame resistant.

AREAS OF APPLICATION



PremiumBoard Pyroex P6 is a flame resistant wood-based panel with B- s2,d0 classification to EN 13501-1. PremiumBoard Pyroex P6 combines all the advantages of a heavy-duty, structural particleboard with additional safety in case of fire. By adding flame retardants, the burn-through rate of the raw particleboards is reduced, as a result of which, the full development of the fire is delayed and in certain circumstances a fire is even prevented.

PRODUCT FEATURES



Product-type	P6
Reaction to fire	Flame retardant B-s2,d0 (EN 13501-1)
EC scope	EN 13986:2004 +A1:2015 Heavy duty load-bearing boards for use in dry conditions.
Formaldehyde emission class	E1 E05
Note	FSC certification or PEFC certification available on request.
Minimum quantity	From a minimum order quantity of 100 m³. Other formats and thicknesses available on request.

FORMAT IN MM

Length	Width	Thickness
5,310	2,100	38
5,600	2,100	38





Wood particleboard type P4 in accordance with EN 312, for structural purposes, for use in dry conditions, melamine faced on both sides.

AREAS OF APPLICATION



DecoBoard P4 is a urea resin-bonded wood-based panel, faced on both sides, for structural use, especially in dry conditions. It combines high load-carrying capacity and above-average durability with the advantages of an optimised facing. Ideally suitable for shelving and racking, in combination with the skidproof texture and particular product lay-up, DecoBoard P4 achieves slip resistance rating R10 and abrasion resistance class AC4 on its top face. The white coated back also improves light conditions significantly.

PRODUCT FEATURES



Product standard	EN 14322
Core material	PremiumBoard P4 Wood particleboard type P4 in accordance with EN 312, for structural purposes for use in dry conditions.
Reaction to fire	D-s2,d0 conforming to EN 13986 dependent on end use (Thickness: ≥ 9 mm / Gross density: ≥ 600 kg/m³)
EC scope	EN 13986:2004 +A1:2015 Load-bearing boards for use in dry conditions.
Formaldehyde emission class	E1 E05
Antimicrobial effect	Surface with antimicrobial effect in 24 h for interior fit-out and finishes – Test Methodology JIS Z 2801 / ISO 22196
Note	FSC certification or PEFC certification available on request.
Minimum quantity	From a minimum order quantity of 100 m³. Other formats and thicknesses available on request.

FORMAT IN MM

Length	Width	Thickness
5,310	2,100	30 38
5,600	2,100	30 38



Wood particleboard type P6 in accordance with EN 312, heavy-duty, for structural purposes for use in dry conditions, melamine faced on both sides.

AREAS OF APPLICATION



DecoBoard P6 is a urea resin-bonded wood-based panel, faced on both sides, for structural use, especially in dry conditions. It combines high load-carrying capacity and above-average durability with the advantages of an optimised facing. Ideally suitable for shelving and racking, in combination with the skidproof texture and particular product lay-up, DecoBoard P6 achieves slip resistance rating R10 and abrasion resistance class AC4 on its top face. The white coated back also improves light conditions significantly.

PRODUCT FEATURES



Product standard	EN 14322
Core material	PremiumBoard P6 Wood particleboard type P6 in accordance with EN 312, heavy-duty, for structural purposes for use in dry conditions.
Reaction to fire	D-s2,d0 conforming to EN 13986 dependent on end use (Thickness: ≥ 9 mm / Gross density: ≥ 600 kg/m³)
EC scope	EN 13986:2004 +A1:2015 Heavy duty load-bearing boards for use in dry conditions.
Formaldehyde emission class	E1 E05
Antimicrobial effect	Surface with antimicrobial effect in 24 h for interior fit-out and finishes – Test Methodology JIS Z 2801 / ISO 22196
Note	FSC certification or PEFC certification available on request.
Minimum quantity	From a minimum order quantity of 100 m³. Other formats and thicknesses available on request.

FORMAT IN MM

Length	Width	Thickness
5,310	2,100	30 38
5,600	2,100	30 38





Wood particleboard type P6 in accordance with EN 312, heavy-duty, for structural purposes for use in dry conditions, melamine faced on both sides.

AREAS OF APPLICATION



DecoBoard P6 Plus is a urea resin-bonded wood-based panel, faced on both sides, for structural use, especially in dry conditions. Due to the high compaction and increased glue fraction, DecoBoard P6 Plus combines particularly high load-carrying capacity and above-average durability with the advantages of an optimised facing. Ideally suitable for shelving and racking, in combination with the skidproof texture and particular product lay-up, DecoBoard P6 Plus achieves slip resistance rating R10 and abrasion resistance class AC4 on its top face. The white coated back also improves light conditions significantly.

PRODUCT FEATURES



Product standard	EN 14322
Core material	PremiumBoard P6 Plus Wood particleboard type P6 in accordance with EN 312, heavy-duty, for structural purposes for use in dry conditions.
Reaction to fire	D-s2,d0 conforming to EN 13986 dependent on end use (Thickness: ≥ 9 mm / Gross density: ≥ 600 kg/m³)
EC scope	EN 13986:2004 +A1:2015 Heavy duty load-bearing boards for use in dry conditions.
Formaldehyde emission class	E1 E05
Antimicrobial effect	Surface with antimicrobial effect in 24 h for interior fit-out and finishes – Test Methodology JIS Z 2801 / ISO 22196
Note	FSC certification or PEFC certification available on request.
Minimum quantity	From a minimum order quantity of 100 m³. Other formats and thicknesses available on request.

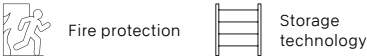
FORMAT IN MM

Length	Width	Thickness
5,310	2,100	38
5,600	2,100	38



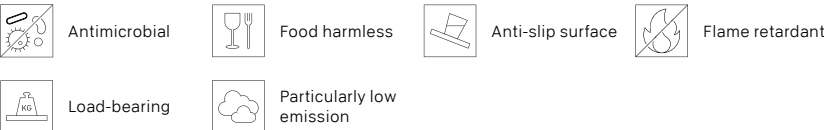
Wood particleboard type P4 in accordance with EN 312, for structural purposes for use in dry conditions, melamine faced on both sides, flame retardant.

AREAS OF APPLICATION



DecoBoard Pyroex P4 combines all the advantages of a structural particleboard with additional safety in case of fire. By adding flame retardants, the burn-through rate of the raw particleboards is reduced, as a result of which, the full development of the fire is delayed and in certain circumstances a fire is even prevented. Ideally suitable for shelving and racking, in combination with the skidproof texture and particular product lay-up, DecoBoard Pyroex P4 achieves slip resistance rating R10 and abrasion resistance class AC4 on its top face.

PRODUCT FEATURES



Product standard	EN 14322
Core material	PremiumBoard Pyroex P4 Wood particleboard type P4 in accordance with EN 312, for structural purposes for use in dry conditions, flame resistant.
Reaction to fire	Flame retardant Bfl-s1, B-s1,d0 (EN 13501-1)
EC scope	EN 13986:2004 +A1:2015 Load-bearing boards for use in dry conditions.
Formaldehyde emission class	E1 E05
Antimicrobial effect	Surface with antimicrobial effect in 24 h for interior fit-out and finishes – Test Methodology JIS Z 2801 / ISO 22196
Note	FSC certification or PEFC certification available on request.
Minimum quantity	From a minimum order quantity of 100 m³. Other formats and thicknesses available on request.

FORMAT IN MM

Length	Width	Thickness
5,310	2,100	38
5,600	2,100	38





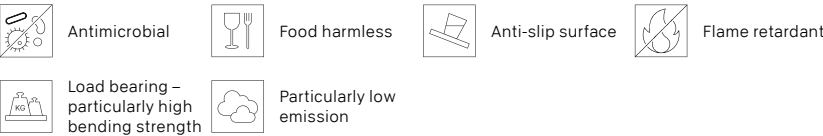
Wood particleboard type P6 in accordance with EN 312, heavy-duty, for structural purposes for use in dry conditions, melamine faced on both sides, flame retardant.

AREAS OF APPLICATION



DecoBoard Pyroex P6 combines all the advantages of a structural particleboard with additional safety in case of fire. By adding flame retardants, the burn-through rate of the raw particleboards is reduced, as a result of which, the full development of the fire is delayed and in certain circumstances a fire is even prevented. Ideally suitable for shelving and racking, in combination with the skidproof texture and particular product lay-up, DecoBoard Pyroex P6 achieves slip resistance rating R10 and abrasion resistance class AC4 on its top face.

PRODUCT FEATURES



Product standard	EN 14322
Core material	PremiumBoard Pyroex P6 Wood particleboard type P6 in accordance with EN 312, heavy-duty, for structural purposes for use in dry conditions, flame resistant.
Reaction to fire	Flame retardant Bfl-s1, B-s1,d0 (EN 13501-1)
EC scope	EN 13986:2004 +A1:2015 Heavy duty load-bearing boards for use in dry conditions.
Formaldehyde emission class	E1 E05
Antimicrobial effect	Surface with antimicrobial effect in 24 h for interior fit-out and finishes – Test Methodology JIS Z 2801 / ISO 22196
Note	FSC certification or PEFC certification available on request.
Minimum quantity	From a minimum order quantity of 100 m³. Other formats and thicknesses available on request.

FORMAT IN MM		
Length	Width	Thickness
5,310	2,100	38
5,600	2,100	38



CONCRETE FORMWORK

The best that can happen to concrete

Concrete formwork material is extremely challenging – in terms of strength, moisture resistance and surface quality. Our wood-based panels prove themselves to be trend-setting under the toughest processing conditions and if necessary, ensure the optimum appearance of the construction elements, where high-quality exposed concrete surfaces are required.

CONCRETE FORMWORK
MELAMINE FACED BOARDS

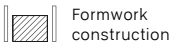


FormBoard P5



Wood particleboard type P5 in accordance with EN 312, for structural purposes, for use in humid conditions, melamine faced on both sides.

AREAS OF APPLICATION



Due to the moisture-resistant bonding, FormBoard P5 is ideally suitable for multiple use in formwork construction. Special impregnation of the facing, with a film weight of approx. 160 g per side, ensures that the curing performance of the concrete is not influenced and an optimum result is achieved.

PRODUCT FEATURES



Low swelling /
moisture
resistant



Load-bearing



Direction-free
application

Product standard	EN 14322
Core material	PremiumBoard P5 Wood particleboard type P5 in accordance with EN 312, for structural purposes for use in humid conditions.
Reaction to fire	D-s2,d0 conforming to EN 13986 dependent on end use (Thickness: ≥ 9 mm / Gross density: ≥ 600 kg/m ³)
EC scope	EN 13986:2004 +A1:2015 Load-bearing boards for use in humid conditions
Formaldehyde emission class	E1 E05
Note	FSC certification or PEFC certification available on request.
Minimum quantity	From a minimum order quantity of 100 m ³ . Other formats and thicknesses available on request. Refer to price list for minimum order quantities. Other formats and thicknesses on request.

FORMAT IN MM

Length	Width	Thickness
2,500	830	20.5
2,500	1,250	20.5
5,310	2,050	20.5
5,310	2,100	17.5 20.5



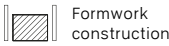


FormBoard P7 S



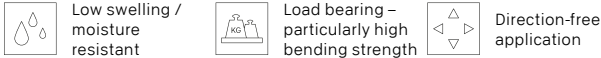
Wood particleboard type P7 in accordance with EN 312, heavy-duty, for structural purposes, for use in humid conditions, melamine faced on both sides.

AREAS OF APPLICATION



Due to the moisture-resistant bonding, FormBoard P7 S is ideally suitable for multiple use in formwork construction. Special impregnation of the facing, with a film weight of approx. 320 g per side, ensures that the curing performance of the concrete is not influenced and an optimum result is achieved.

PRODUCT FEATURES



Product standard	EN 14322
Core material	PremiumBoard P7 S Wood particleboard type P7 in accordance with EN 312, heavy-duty for structural purposes for use in humid conditions.
Reaction to fire	D-s2,d0 conforming to EN 13986 dependent on end use (Thickness: ≥ 9 mm / Gross density: ≥ 600 kg/m³)
Formaldehyde emission class	E1 E05
Note	FSC certification or PEFC certification available on request.
Minimum quantity	From a minimum order quantity of 100 m³. Other formats and thicknesses available on request. Refer to price list for minimum order quantities. Other formats and thicknesses on request.

FORMAT IN MM

Length	Width	Thickness
5,310	2,050	17.5 20.5
5,310	2,100	17.5 20.5

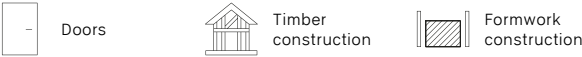


LivingBoard P5



Formaldehyde-free glued particleboard, type P5 in accordance with EN 312, suitable for load-bearing purposes in damp areas.

AREAS OF APPLICATION



With its fine and sanded top layer, LivingBoard P5 is ideal for use as formlining. Due to the moisture-resistant PU bonding and low swelling values, LivingBoard P5 can be used reliably in a damp environment.

PRODUCT FEATURES



Product-type	P5
Reaction to fire	D-s2,d0 conforming to EN 13986 dependent on end use (Thickness: ≥ 9 mm / Gross density: ≥ 600 kg/m³)
EC scope	EN 13986:2004 +A1:2015 Load-bearing boards for use in humid conditions
Formaldehyde emission class	E1 E05
Note	FSC certification or PEFC certification available on request.
Minimum quantity	Refer to price list for minimum order quantities. Other formats and thicknesses on request.

FORMAT IN MM

Length	Width	Thickness
2,500	1,250	13 16 19 22 25
5,040	2,580	13 16 19 22 25

FLOORPANELS: FORMAT IN MM
(OVERALL DIMENSIONS INCL. TONGUE) THICKNESS / PIECES PER PACKAGE

Length	Width	13	16	19	22	25
2,510	635	60	50	40	35	32



LivingBoard P7



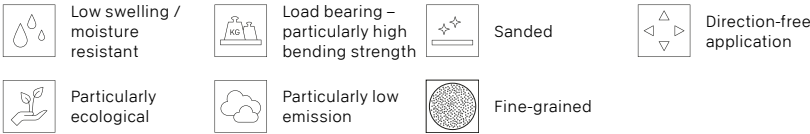
Wood particleboard type P7 in accordance with EN 312, heavy-duty, for structural purposes for use in humid conditions, unfaced and 100 % formaldehyde-free bonding.

AREAS OF APPLICATION



The heavy-duty solution: LivingBoard P7 is particularly suitable for applications in which high load-carrying capacity is required. Due to the moisture-resistant PU bonding and the low swelling values, combined with the fine, sanded top layer, LivingBoard P7 is particularly suitable as load-bearing formlining.

PRODUCT FEATURES



Product-type	P7
Reaction to fire	D-s2,d0 conforming to EN 13986 dependent on end use (Thickness: ≥ 9 mm / Gross density: ≥ 600 kg/m³)
EC scope	EN 13986:2004 +A1:2015 Heavy duty load-bearing boards for use in humid conditions.
Formaldehyde emission class	E1 E05
Note	FSC certification or PEFC certification available on request.
Minimum quantity	From a minimum order quantity of 70 m³. Other formats and thicknesses available on request.

FORMAT IN MM

Length	Width	Thickness
2,500	1,250	16 19
5,040	2,580	16 19



LivingBoard face contiprotect P5



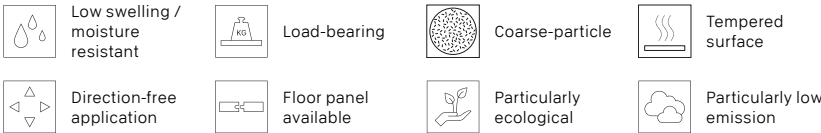
Wood particleboard type P5 in accordance with EN 312, for structural purposes, for use in humid conditions, uncoated and 100 % formaldehyde-free bonding.

AREAS OF APPLICATION



LivingBoard face P5 (sanded board) and LivingBoard face contiprotect P5 (unsanded board) are suitable for all areas of use, in which high load bearing values, moisture resistance and simultaneous formaldehyde-free bonding are important. Both types of board are ideally suitable as absorbent formlining and for stiffening the formwork structure. LivingBoard face contiprotect P5 with its unsanded contiprotect surface offers significantly delayed moisture absorption.

PRODUCT FEATURES



Product-type	P5
Reaction to fire	D-s2,d0 conforming to EN 13986 dependent on end use (Thickness: ≥ 9 mm / Gross density: ≥ 600 kg/m³)
EC scope	EN 13986:2004 +A1:2015 Load-bearing boards for use in humid conditions
Formaldehyde emission class	E1 E05
Note	FSC certification or PEFC certification available on request.
Minimum quantity	Refer to price list for minimum order quantities. Other formats and thicknesses on request.

FORMAT IN MM

Length	Width	Thickness
2,500	1,250	12 15 18 22 25
2,650 2,800	1,250	15
3,000 3,200	1,250	15
3,000	2,500	15
5,040	2,580	12 15 18 22 25

FLOORPANELS: FORMAT IN MM
(OVERALL DIMENSIONS INCL. TONGUE) THICKNESS / PIECES PER PACKAGE

Length	Width	12	15	18	22	25
2,510	635	60	50	40	35	32
2,510	1,260	60	50	40	35	32



LivingBoard face contiprotect P7



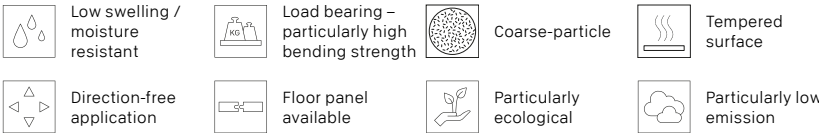
Wood particleboard type P7 in accordance with EN 312, heavy-duty, for structural purposes for use in humid conditions, uncoated and 100 % formaldehyde-free bonding.

AREAS OF APPLICATION



LivingBoard face P7 (sanded board) and LivingBoard face contiprotect P7 (unsanded board) are suitable for all areas of use, in which high load bearing values, moisture resistance and simultaneous formaldehyde-free bonding are important. Both types of board are ideally suitable as absorbent formlining and for stiffening the formwork structure. LivingBoard face contiprotect P7 with its unsanded contiprotect surface offers significantly delayed moisture absorption.

PRODUCT FEATURES



Product-type	P7
Reaction to fire	D-s2,d0 conforming to EN 13986 dependent on end use (Thickness: ≥ 9 mm / Gross density: ≥ 600 kg/m³)
EC scope	EN 13986:2004 +A1:2015 Heavy duty load-bearing boards for use in humid conditions.
Formaldehyde emission class	E1 E05
Note	FSC certification or PEFC certification available on request.
Minimum quantity	From a minimum order quantity of 70 m³. Other formats and thicknesses available on request.

FORMAT IN MM

Length	Width	Thickness
2,500	1,250	15
2,800	1,250	15
3,000	1,250	15

FLOORPANELS: FORMAT IN MM
(OVERALL DIMENSIONS INCL. TONGUE)THICKNESS / PIECES PER PACKAGE

Length	Width	22
2,510	635	35



PremiumBoard MFP Living P5



Wood particleboard type P5 in accordance with EN 312, for structural purposes, for use in humid conditions, uncoated and 100 % formaldehyde-free bonding.

AREAS OF APPLICATION



From the concrete formwork to wall sheathing through to the floor construction: The multi-functional board is suitable for all kinds of different applications. It unites strength values and moisture resistance with stability, load-carrying capacity and a decorative look. PremiumBoard MFP Living P5 can be used non-directionally (in any direction), as it has the same strength values in the transverse and longitudinal direction.

PRODUCT FEATURES



Product-type	P5
Reaction to fire	D-s2,d0 conforming to EN 13986 dependent on end use (Thickness: ≥ 9 mm / Gross density: ≥ 600 kg/m³)
EC scope	EN 13986:2004 +A1:2015 Load-bearing boards for use in humid conditions
Formaldehyde emission class	E1 E05
Note	FSC certification or PEFC certification available on request.
Minimum quantity	Refer to price list for minimum order quantities. Other formats and thicknesses on request.

FORMAT IN MM

Length	Width	Thickness
2,500	1,250	10 12 15 18 22 25
2,650	1,196 1,250	15
2,800 3,300	1,196	12
2,800 3,000 3,200	1,250	15
5,030	1,250 2,500	10 12 15 18 22 25

FLOORPANELS: FORMAT IN MM
(OVERALL DIMENSIONS INCL. TONGUE)THICKNESS / PIECES PER PACKAGE

Length	Width	12	15	18	22	25
2,500	615	60	50	40	35	32



PremiumBoard P5



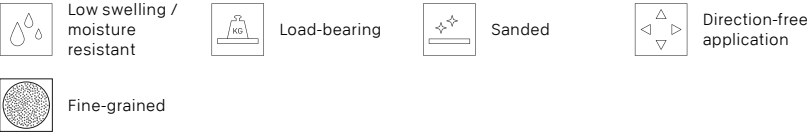
Wood particleboard type P5 in accordance with EN 312, for structural purposes for use in humid conditions.

AREAS OF APPLICATION



By bonding with melamine-reinforced urea resin, PremiumBoard P5 is resistant to high humidity and temporarily higher moisture exposure. In addition to its load-bearing function, PremiumBoard P5 also has above-average stability. These properties make PremiumBoard P5 ideal for formwork.

PRODUCT FEATURES



Product-type	P5
Reaction to fire	D-s2,d0 conforming to EN 13986 dependent on end use (Thickness: ≥ 9 mm / Gross density: ≥ 600 kg/m³)
EC scope	EN 13986:2004 +A1:2015 Load-bearing boards for use in humid conditions
Formaldehyde emission class	E1 E05
Note	FSC certification or PEFC certification available on request.
Minimum quantity	From a minimum order quantity of 100 m³. Other formats and thicknesses available on request.

FORMAT IN MM

Length	Width	Thickness
2,500	1,250	20.5
5,310	2,100	17.5 20.5 30 38



PremiumBoard P7 S



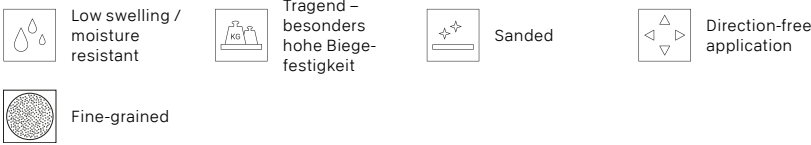
Wood particleboard type P7 in accordance with EN 312, heavy-duty for structural purposes for use in humid conditions.

AREAS OF APPLICATION



PremiumBoard P7 S is highly resilient and features high moisture resistance with particularly low swelling values. The sanded, fine-grained surface, moisture-resistant gluing and the ability to be used in any direction make PremiumBoard P7 S the ideal solution for demanding formwork.

PRODUCT FEATURES



Product-type	P7
Reaction to fire	D-s2,d0 conforming to EN 13986 dependent on end use (Thickness: ≥ 9 mm / Gross density: ≥ 600 kg/m³)
EC scope	EN 13986:2004 +A1:2015 Heavy duty load-bearing boards for use in humid conditions.
Formaldehyde emission class	E1 E05
Note	FSC certification or PEFC certification available on request
Minimum quantity	From a minimum order quantity of 100 m³. Other formats and thicknesses available on request.

FORMAT IN MM

Length	Width	Thickness
5,310	2,050	17.5 20.5
5,310	2,100	17.5 20.5



PACKAGING CONSTRUCTION

So that everything gets from A to B safely
Valuable cargo must be well-protected against impact, moisture and temperature fluctuations. With our packing construction panels, we offer flexibly usable, robust, moisture-resistant and internationally approved solutions.



PACKAGING CONSTRUCTION PARTICLEBOARDS



PremiumBoard MFP Living P5



Wood particleboard type P5 in accordance with EN 312, for structural purposes, for use in humid conditions, uncoated and 100 % formaldehyde-free bonding.

AREAS OF APPLICATION



PremiumBoard MFP Living P5 is ideally suitable for packaging purposes and has the ideal prerequisites: stability, load-carrying capacity and moisture resistance. Packing crates made of PremiumBoard MFP P5 are also suitable, for example, for the storage of dry food. PremiumBoard MFP P5 can be labelled to the IPPC standard ISPM No. 15 for export overseas.

PRODUCT FEATURES



Product-type	P5
Reaction to fire	D-s2,d0 conforming to EN 13986 dependent on end use (Thickness: ≥ 9 mm / Gross density: ≥ 600 kg/m³)
EC scope	EN 13986:2004 +A1:2015 Load-bearing boards for use in humid conditions
Formaldehyde emission class	E1 E05
Note	FSC certification or PEFC certification available on request.
Minimum quantity	Refer to price list for minimum order quantities. Other formats and thicknesses on request.

FORMAT IN MM

Length	Width	Thickness
2,500	1,250	10 12 15 18 22 25
2,650	1,196 1,250	15
2,800 3,300	1,196	12
2,800 3,000 3,200	1,250	15
5,030	1,250 2,500	10 12 15 18 22 25

FLOORPANELS: FORMAT IN MM (OVERALL DIMENSIONS INCL. TONGUE)

		THICKNESS / PIECES PER PACKAGE				
Length	Width	12	15	18	22	25
2,500	615	60	50	40	35	32





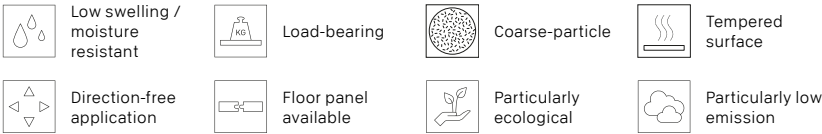
Wood particleboard type P5 in accordance with EN 312, for structural purposes, for use in humid conditions, uncoated and 100 % formaldehyde-free bonding.

AREAS OF APPLICATION



LivingBoard face contiprotect P5 (unsanded board) is suitable for all areas of use in which high load-capacity values, moisture resistance as well as formaldehyde-free gluing are important. LivingBoard face contiprotect P5, with the unsanded contiprotect surface, offers significantly delayed moisture absorption and thus an optimum prerequisite for high-quality packaging.

PRODUCT FEATURES



Product-type	P5
Reaction to fire	D-s2,d0 conforming to EN 13986 dependent on end use (Thickness: ≥ 9 mm / Gross density: ≥ 600 kg/m³)
EC scope	EN 13986:2004 +A1:2015 Load-bearing boards for use in humid conditions
Formaldehyde emission class	E1 E05
Note	FSC certification or PEFC certification available on request.
Minimum quantity	Refer to price list for minimum order quantities. Other formats and thicknesses on request.

FORMAT IN MM

Length	Width	Thickness
2,500	1,250	12 15 18 22 25
2,650 2,800	1,250	15
3,000	1,250 2,500	15
3,200	1,250	15
5,040	2,580	12 15 18 22 25

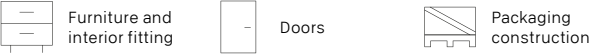
FLOORPANELS: FORMAT IN MM

(OVERALL DIMENSIONS INCL. TONGUE)		THICKNESS / PIECES PER PACKAGE				
Length	Width	12	15	18	22	25
2,510	635	60	50	40	35	32
2,510	1,260	60	50	40	35	32



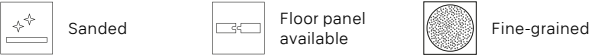
Urea resin-bonded particleboard, type P2 conforming to EN 312, suitable for non load-bearing purposes in dry areas.

AREAS OF APPLICATION



Chipboard in P2 quality with high-quality fine-chip surface and sustainable wood mix for universal applications in packaging construction.

PRODUCT FEATURES



Product-type	P2
Reaction to fire	D-s2,d0 conforming to EN 13986 dependent on end use (Thickness: ≥ 9 mm / Gross density: ≥ 600 kg/m³)
EC scope	EN 13986:2004 +A1:2015 Boards for interior fitments (including furniture) for use in dry conditions
Formaldehyde emission class	E1 E05
Note	FSC certification or PEFC certification available on request.
Minimum quantity	Refer to price list for minimum order quantities. Other formats and thicknesses on request.

FORMAT IN MM

Length	Width	Thickness
2,655	2,100	8 10 12 13 15 16 18 19 22 25 28 30 32 38 50
2,800	2,070	8 10 12 13 15 16 18 19 22 25 28 30 32 38 40
3,200	2,100	8 18 19 22 25 30
4,100	2,100	16 19
4,110	2,070	10 13 16 19 22 25 28 38
5,310 5,600	2,100	8 10 12 13 15 16 18 19 22 25 28 30 38

FLOORPANELS: FORMAT IN MM

(OVERALL DIMENSIONS INCL. TONGUE)		THICKNESS / PECES PER PACKAGE				
Length	Width	16	19	22	25	
2,050	925	50	40	35	32	





StyleBoard HDF 106



High-density, thin fibreboard with a uniform structure and good stability.

AREAS OF APPLICATION

-  Furniture and interior fitting
-  Packaging construction

This type of board is very high density, has a fine, hard surface, high stability and has excellent use and processing properties.

PRODUCT FEATURES

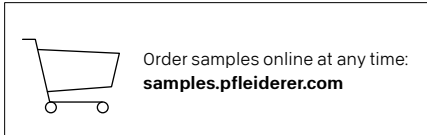
-  Sanded

Formaldehyde emission class	E1 E05 TSCA Title VI
Note	FSC certification or PEFC certification available on request.
Minimum quantity	Refer to price list for minimum order quantities. Other formats and thicknesses on request.

FORMAT IN MM

Length	Width	Thickness
2,800	2,100	5





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MADE IN GERMANY

Good to know: the Pfleiderer quality promise.

Pfleiderer wood-based panels stand for quality without compromise. We use sustainable raw materials and state-of-the-art production processes and we are fully committed to our site in Germany. For more information, visit quality.pfleiderer.com.

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