

COMPLETE PROGRAMME 2017-2020



DUROPAL thermopal

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ONE PFLEIDERER: INSPIRATIONS CLOSE TO YOU – FOR YOUR WORK AND YOUR REQUIREMENTS.

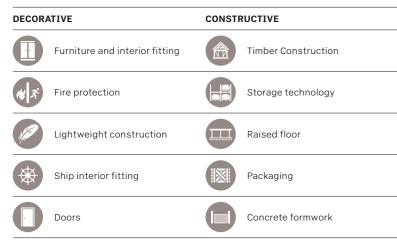
The Pfleiderer brand has reorganised itself. A new, international and powerful brand has emerged from the amalgamation of Pfleiderer Grajewo and Pfleiderer GmbH.

In the course of this process we have been able to harmonise all the production locations, simplify the processes and optimise our product range and services. Thus, you now have access to a range of decors, surface textures and sizes that are identical throughout the world and unique in its breadth and depth.

For you, One Pfleiderer means: a strong partner for high-quality wood-based panels with outstanding decorative surface expertise, customer-oriented service and a consistent focus on sustainability. And last but not least, countless creative and practice-oriented "inspirations close to you".

LEGEND

APPLICATION



PROPERTIES

ERTIES		
Particularly ecologic		Electrostatically dissipative
Particularly low emission	Ũ	Magnetic
Floor panel available		Individually designed
Not-direction-bound application		Real metal surface
Load bearing		Food-safe
Load bearing – particularly high bending strength	**.	Sanded
Low swelling / Moisture resistant		Deep milling quality
Flame retardant	×	Anti-slip surface
Non-combustible	*	Antibacterial
Good sound insulation		
	Particularly ecologic Particularly low emission Floor panel available Not-direction-bound application Load bearing Load bearing – particularly high bending strength Low swelling / Moisture resistant Flame retardant Non-combustible	Particularly ecologic Image: Color particularly low emission Particularly low emission Image: Color particularly Floor panel available Image: Color particularly Not-direction-bound application Image: Color particularly Load bearing - particularly high bending strength Image: Color particularly Load bearing - particularly Image: Color particularly Not-swelling / Moisture resistant Image: Color particularly Flame retardant Image: Color particularly Non-combustible Image: Color particularly



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FOR A GROWING AWARENESS. AND A FUTURE WORTH LIVING.



SO THAT YOU CAN WORK WITH US WITH A CLEAR CONSCIENCE.



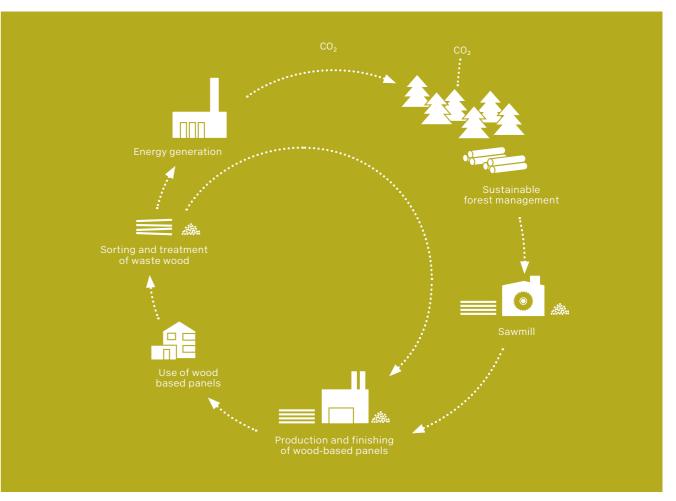
Sustainable thinking and action is essential for all of our futures. Especially amongst your customers, the awareness of sustainably produced products that are suitable for a healthy living environment is constantly growing.

Pfleiderer pays attention to the absolute sustainability of all the company's activities. On all levels – economic, ecological and social: we not only manufacture our products with the utmost care, but also within the framework of a certified environment management system. In the production process, Pfleiderer pays attention to absolute ecology, e.g. in the formaldehyde-free glued panel LivingBoard, which has been synonymous with sustainable construction for almost four decades.

We also have a special responsibility as an employer: for this reason, a culture of trust focused on autonomous action is fostered in our company. Sustainability from which you benefit – through environmentally friendly products, dedicated employees and maximum satisfaction.



Pfleiderer supports cascaded use, the multilevel use of wood. As wood products store carbon dioxide even during the utilisation phase after processing, this can make a decisive contribution to the reduction of global CO₂ values.





VARIETY FOR CREATIVITY. RELIABILITY FOR YOUR PROJECTS.



UNLIMITED DESIGN FREEDOM. COMBINATIONS WITH THE DST SYSTEM.





DST

DST – D for Decor, S for Surface, T for core Technology. The tried-and-tested DST system is unique in the world of wood-based panels: it allows Pfleiderer products – decors, surface textures and core materials – to be combined as laminated panels, HPL and elements^{*}. For this purpose, we offer an extensive range of plain colour, wood reproduction, stone and creative decors, which can be combined with design- and application-oriented surface textures on a variety of core materials – from chipboard and fibreboard for classic furniture and interior design to fire protection and moisture-resistant panels, through to special cores such as BalanceBoard for lightweight construction and LivingBoard for ecological construction. With numerous materials and countless combination options, the Pfleiderer product range offers you a practically unlimited freedom of design for interior fitting.

*) We would be happy to advise you:

Please note: the decor, surface texture and core have an influence on the appearance and colour of the finished product. With certain product combinations between DBS/HPL, slight differences in the decor surface texture may occur, even within the same product type (HPL/DBS), in spite of identical decor or surface texture designations and the option of various sizes and/or qualities. Such deviations are not indicative of any faults. For certain surface textures (gloss and matt textures), particular sensitivities should be assumed. We will be happy to give you individual advice so that you always achieve the best results with our products and so that any deviations can be clarified in advance.





DECORS

SURFACE TEXTURES

CORE TECHNOLOGIES

WITH US AS YOUR PARTNER, YOU ARE IN THE BEST OF HANDS.



BENEFIT FROM A GOOD PARTNERSHIP.







High-quality products and a diverse product range on the one hand – good service and real partnership on the other hand. Our supply chain works comprehensively and smoothly thanks to reliable sales partners and our own forwarding company Jura. At Pfleiderer, you will encounter a strong, competent sales team that "speaks your language."

Even beyond the product range, you will receive every possible support with the realisation of your ideas. Thus, you will have access to individual marketing services such as an attractive POS design due to shop systems etc. You can also select from a wide range of training courses for continued professional development with qualified internal and external speakers and extremely interesting specialist topics. And as a participant in our partnership programmes and solution networks, you can enjoy further benefits.



Thematic brochures and technical documents.

Our brochures on a wide variety of topics provide information and inspirations; our technical documents supply data and facts which are essential for your day-to-day work. On request also with logotype.



Sample collections, real sample cards and real sample cases – Pfleiderer you can touch. The sample collections, real sample cards and real sample cases present our comprehensive range of decors and surface textures in an original and one-for-one way.



Pfleiderer Plus, the partnership programme for pros.

As a participant in Pfleiderer Plus, you will benefit from exclusive information, discounted training courses, trade fair vouchers and attractive bonus rewards when you purchase our products. And you will be included in the development and optimisation of our services.

Pfleiderer Connect, the solution network for

creative minds. Pfleiderer Connect provides creative designers with access to our network of competent craftsman's businesses. You will benefit from the perfect implementation of your design, from smooth processes and from valuable saved time, which you can use profitably.

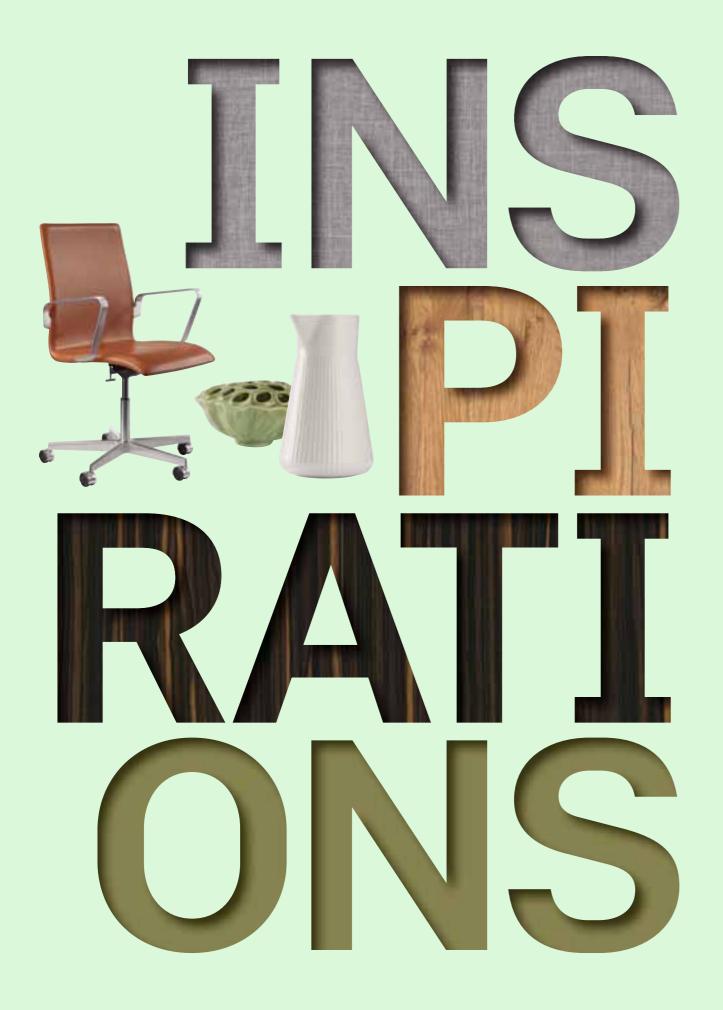
Online media: room configurator and product

consultant. Fast and effective support. With the Pfleiderer room configurator and product consultant, you can use our online services free of charge, anywhere and at any time.



POS materials. The more attractive the design of the POS, the greater your customers' impulse to buy. We will support you with well thought out shop systems, individually tailored to your available space and your requirements.







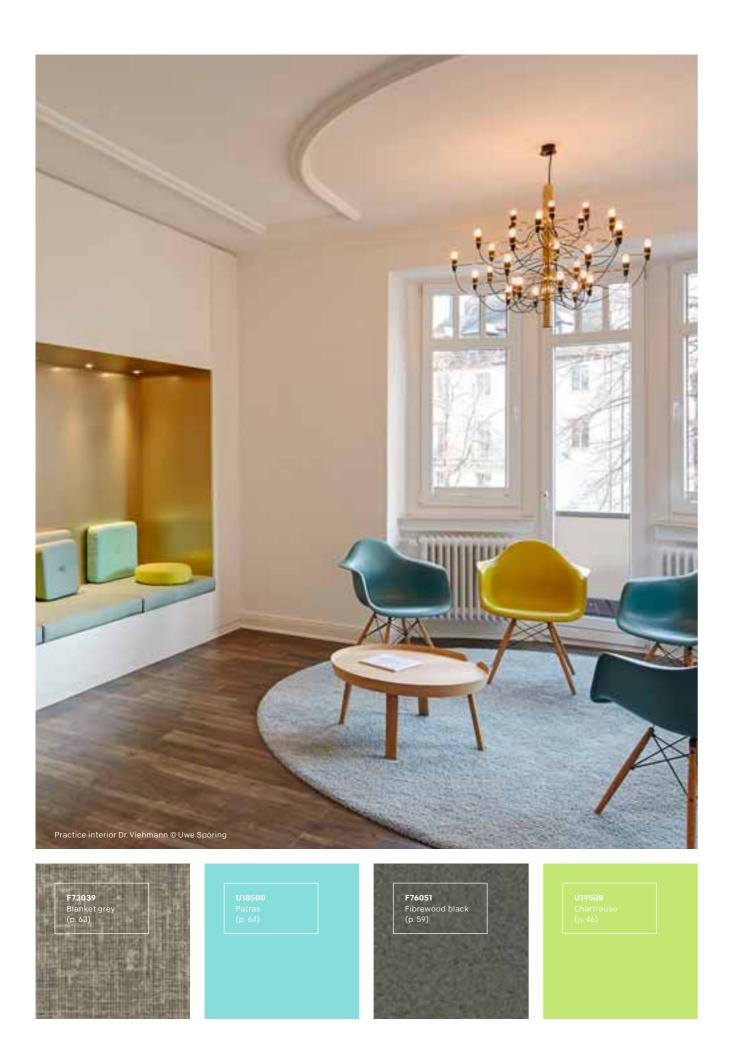




WHAT GOES TOGETHER? OUR SUGGESTIONS ON THE FOLLOWING PAGES ARE JUST A FEW OF THE NUMEROUS POSSIBILITIES FOR COMBINING OUR DECORS AND SURFACE TEXTURES IN TERMS OF THEIR COLOUR AND TO SUIT YOUR TASTE. BE INSPIRED.







BRIGHT AND OPEN

This Nordic Scandinavian style is characterised by light-coloured woods. The furniture appears unpretentious. The typical Scandinavian facade colours, soft pastel shades and a clear, but graceful design create lightness and freshness. Wood shades such as birch, maple, beech or softwoods are combined with aluminium, black steel, simple flat stones and cool plain colours with a tinge of grey. Anthracite and cool shades of grey provide interesting contrasts.

Light and cheerful – that has a positive effect on my mood, allowing my ideas to flow freely.







U17005 Carmine Red (p. 45)

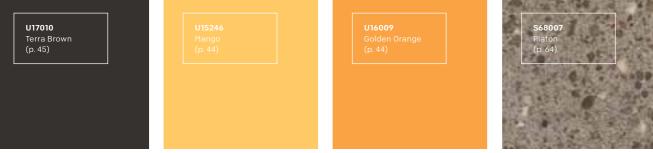
F76074 Wave grey (p. 60)





Light-coloured woods, plain pastel colours and cool shades of grey: elements of this Nordic Scandinavian style which combine with lightness to form a harmonious atmosphere.





VIBRANT



friendly, uncomplicated atmosphere. Expressive grains and authentic details testify to nature and craftsmanship. Harmonious shapes, manageable dimensions and natural honey shades make rooms appear warm and cosy. Wood shades such as beech, oak, elm, ash or softwoods are combined with concrete or steel, small stones and bold, plain colours or warm shades of grey.









TANGIBLE HISTORY



Grey and aged woods tell of times gone by. The picture is characterised by bold grains, traces of use, weathering and craftsmanship. Simple, solid constructions, accompanied by historical quotes, give furniture and an interior design an aura of charm, authenticity and nonchalant understatement. The combination of greyed woods such as oak, beech, elm or softwoods with high gloss or patinated metals, concrete, rusty steel and neutral, warm plain colours is exciting.

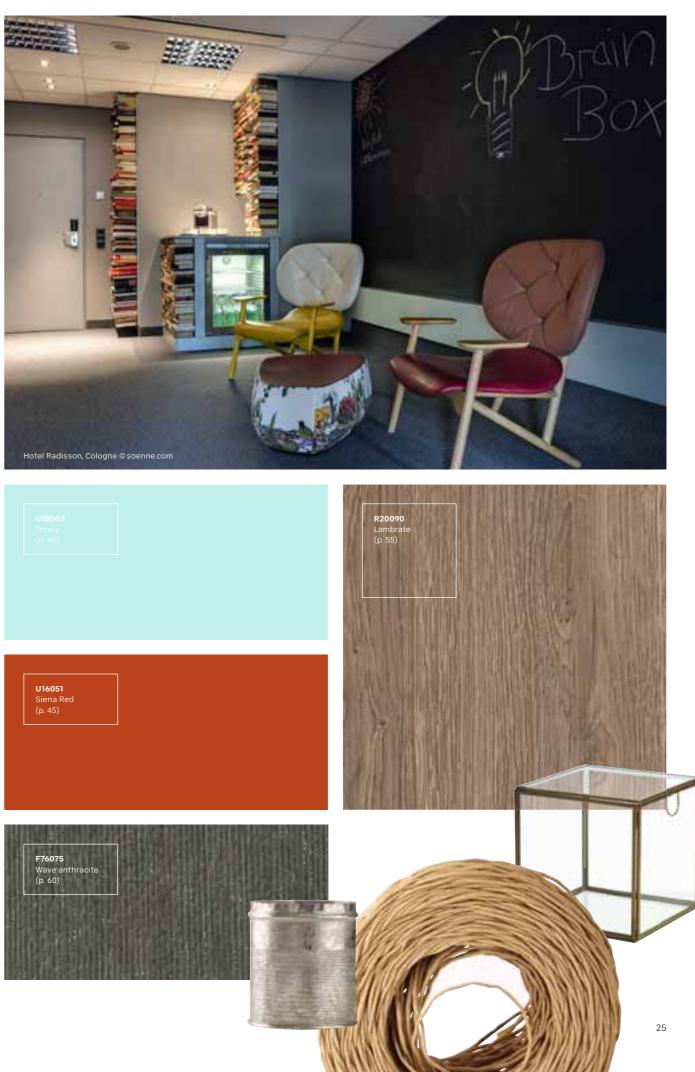
It is good when the room does not appear quite so sterile and the material is noticeable.

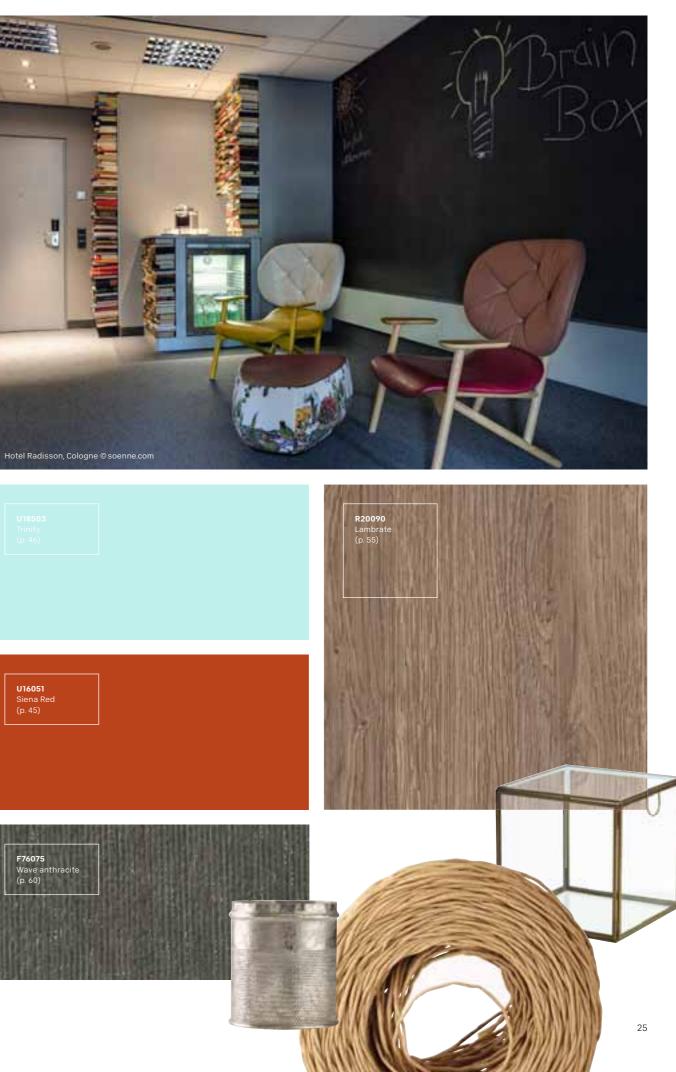


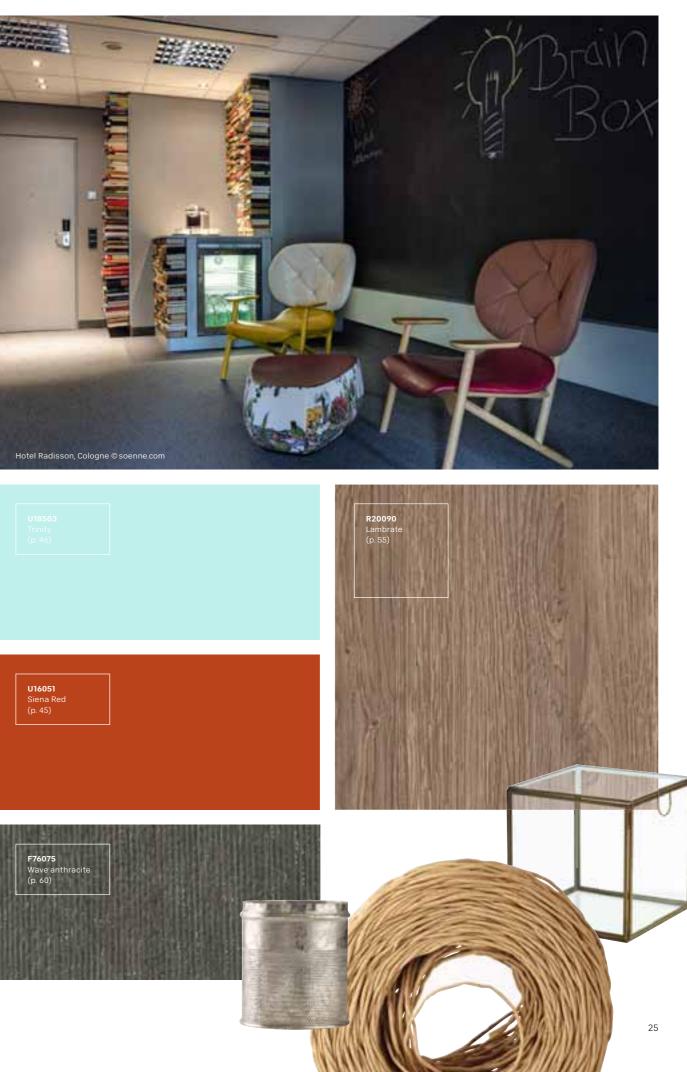










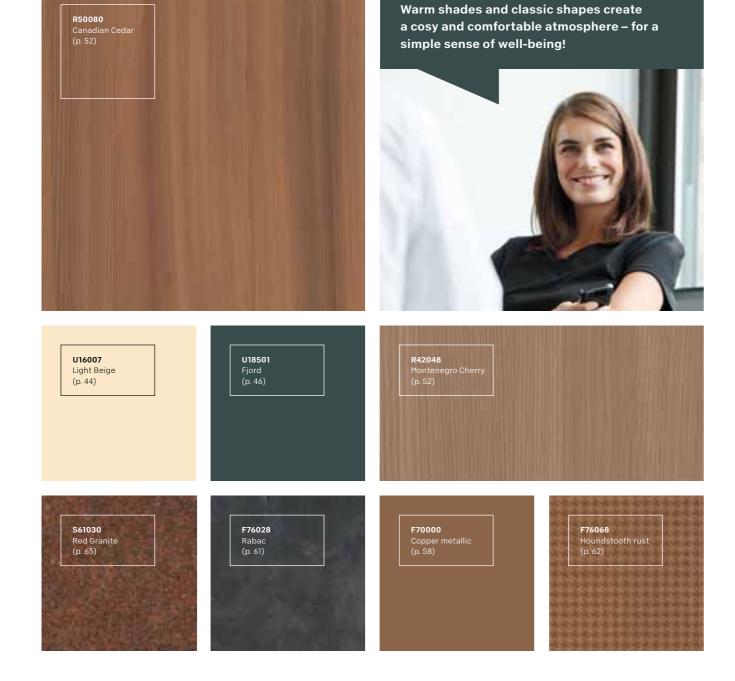


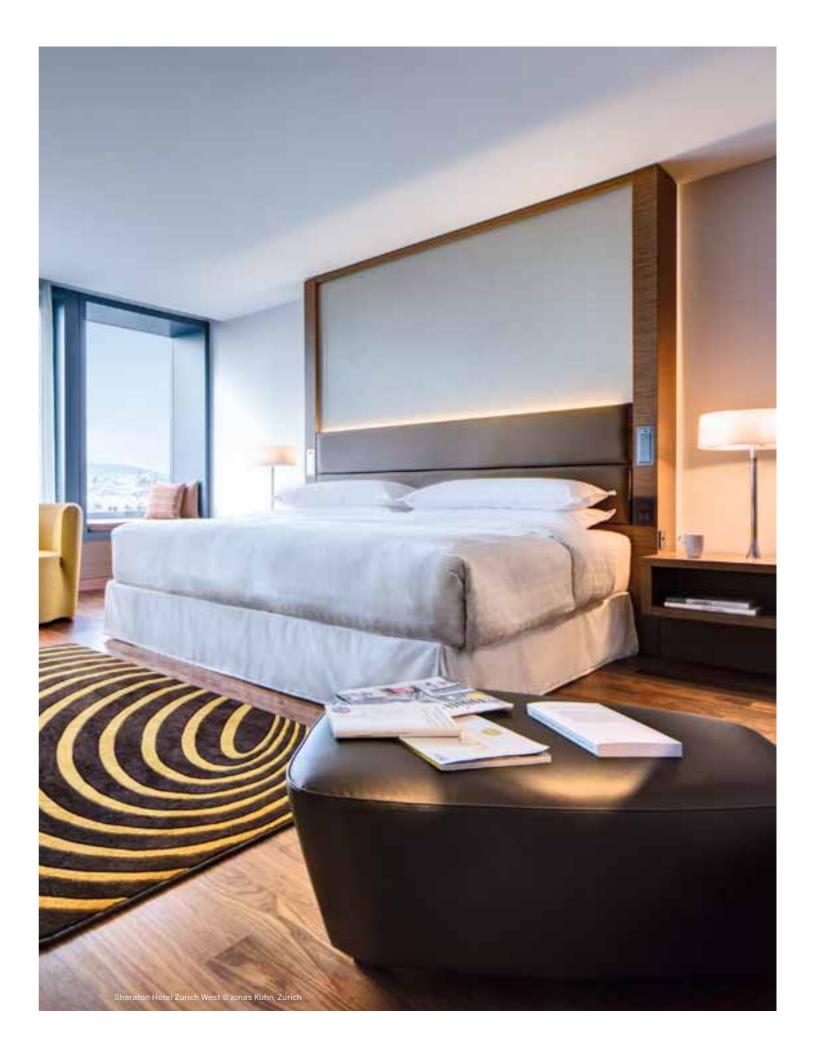


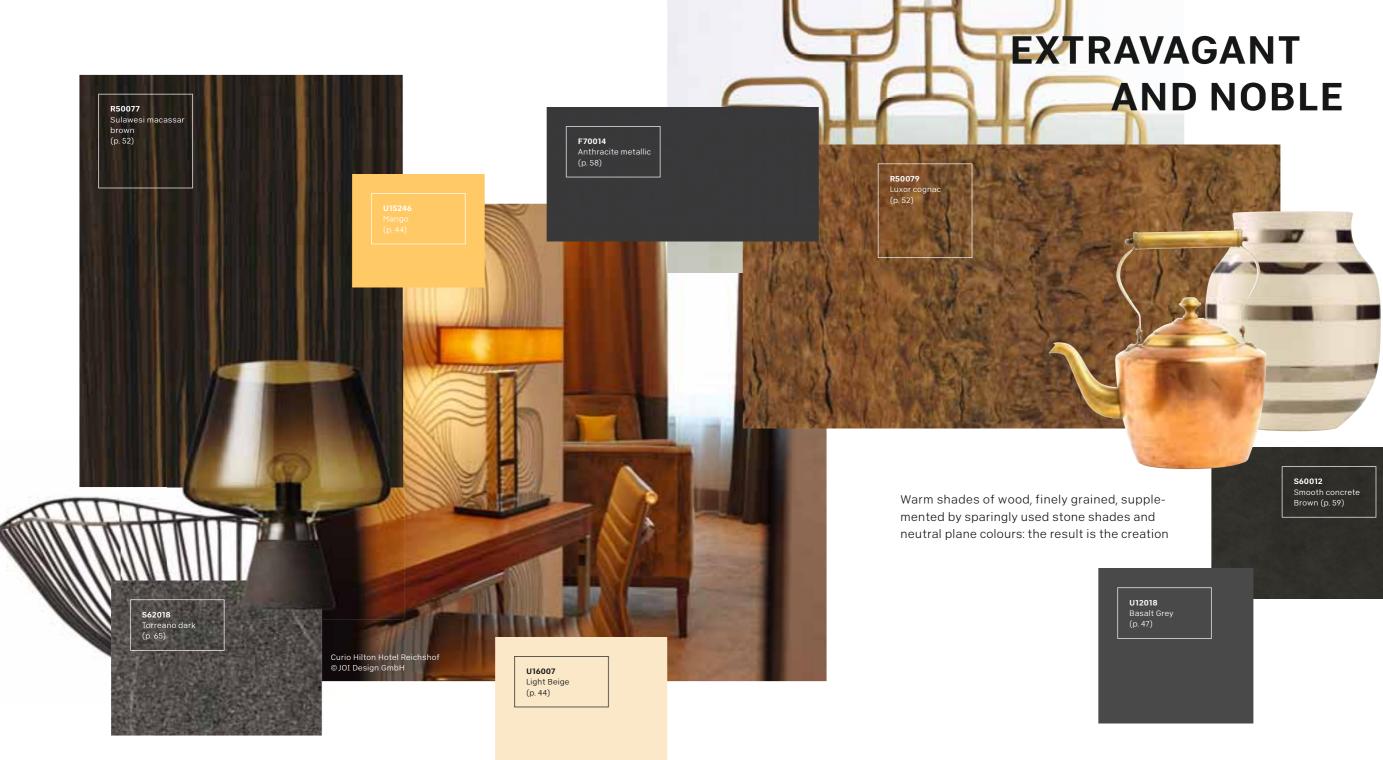


CLASSIC AND BALANCED

Warm, reddish woods form the basis for classic, gracefully built furniture. Fine grains, smooth satiny or glossy surfaces and delicate fittings produce an elegant touch. The use of balanced proportions, gentle radii and subtle dimensions is typically classical. Plain colours or metals are only very sparingly used. Warm fruitwoods, cedar or exotic types of wood are supplemented by glossy metals, large stones and neutral plain colours.









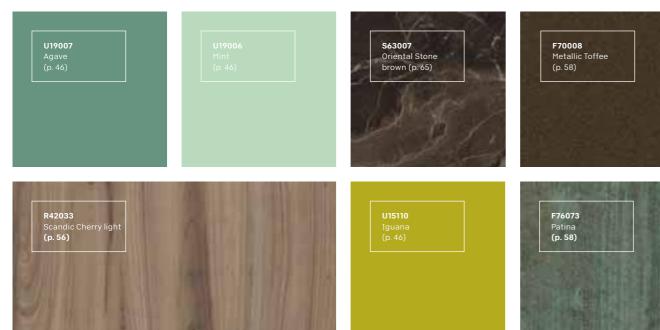
I attach value to elegance and high quality. I think that dark shades exude class. They give the room dignity.



CLASSY AND GENUINE

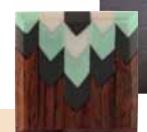


Dark, warm-looking woods convey value and nonchalance in equal measure. Generous, sweeping grains, fine details and harmonious transitions appear timelessly modern. Clear well-proportioned architecture, discreet radii and warm, dark colours characterise this unique style. Dark woods such as walnut, oak, exotic and thermotreated woods are combined with metals, large stones and cool pastel colours. White brings freshness and lightness.









Dark, warm woods with sweeping grains, combined with cool pastel shades and stone surfaces: modern elegance between value and nonchalance.

Sheraton Hotel Zurich West © Jonas Kuhn, Zurich

F73047

U16130 Sand Grey (p. 45)

U12257 Graphite (p. 47)

R30013 Altamira Walnut Dark (p. 56)

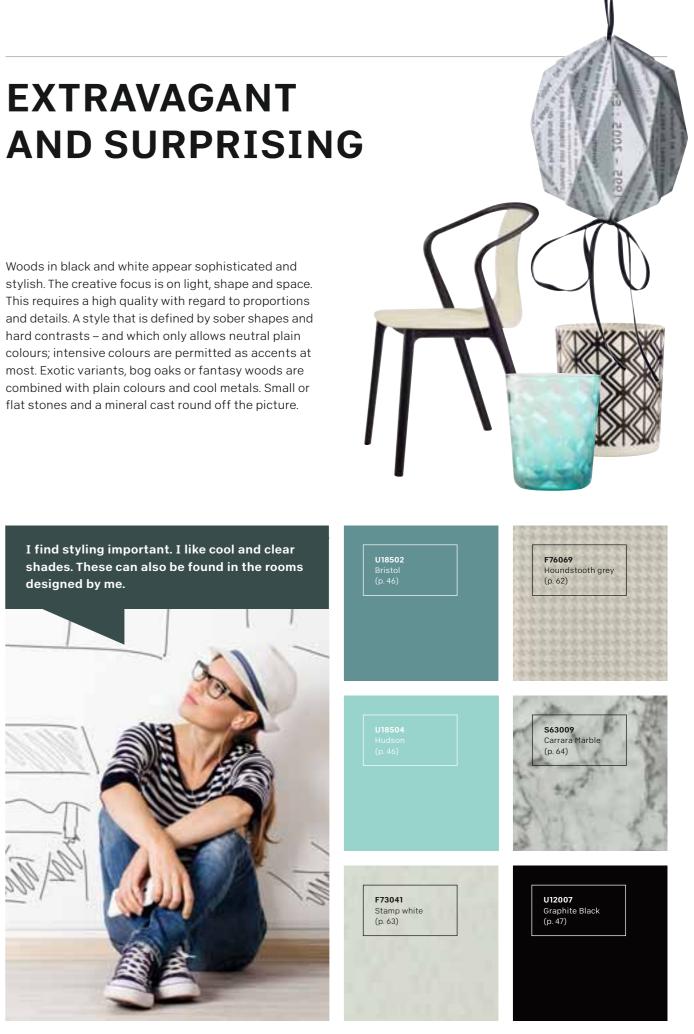
ELEGANT AND





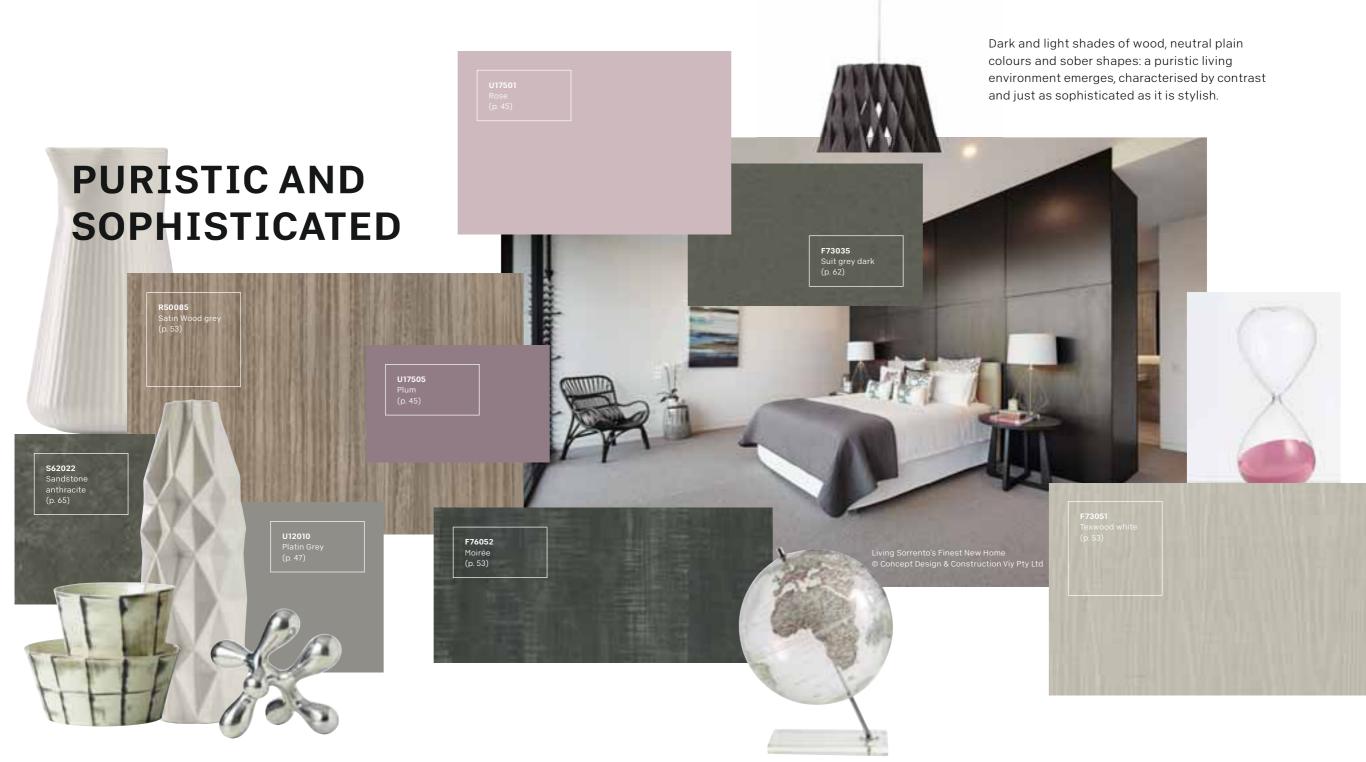


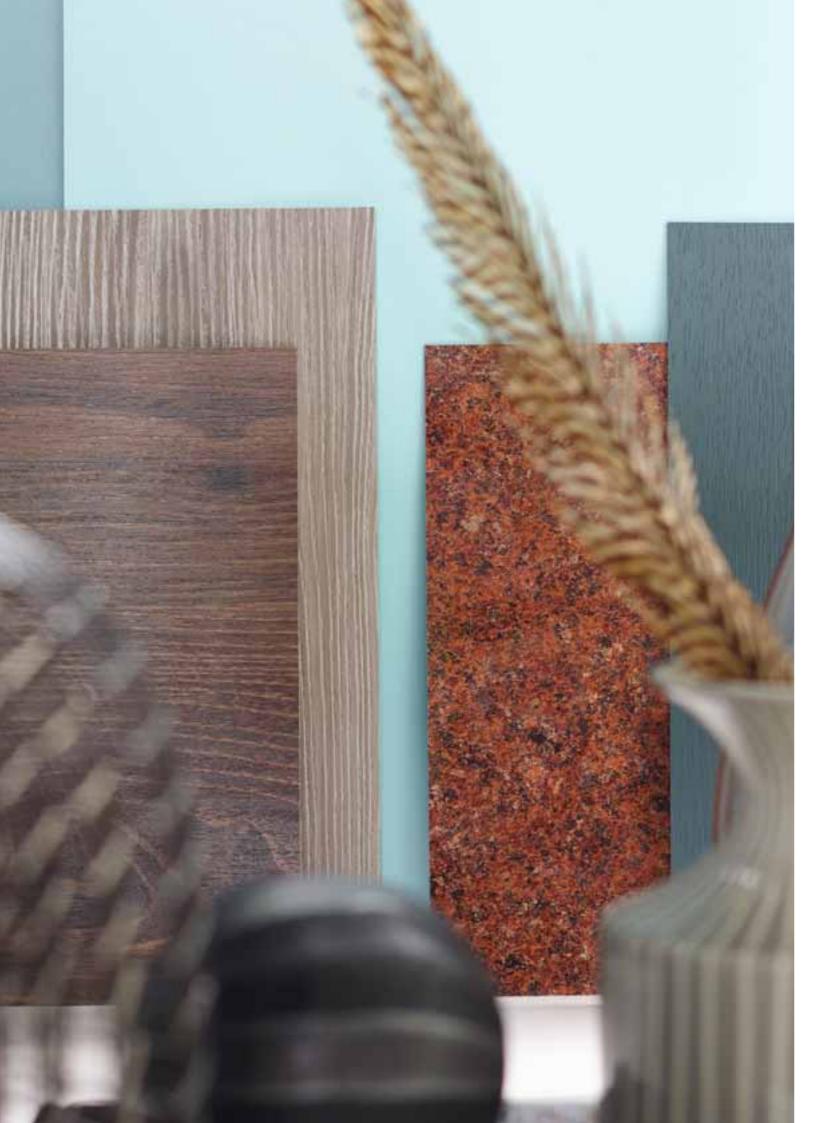
EXTRAVAGANT











DECORS

- More than 360 decors in a wide variety of decor groups
- All decors available as HPL 300 within the DST collection
- DST collection: 300 decors for combining with 14 surface textures and 20 core materials in individual ways
- DST-XPRESS Fast delivery programme with 162 decors

LOGICAL. PRACTICE-ORIENTED. INSPIRING. THE PFLEIDERER DESIGN COLLECTION.

With the new Pfleiderer Design Collection, we are presenting a strategically developed range of decors, surface textures and sizes that is identical throughout the world and is probably unique in its breadth and depth. It has been subdivided on the basis of contemporary furnishing styles and lifestyles and futureoriented interior design trends. Eleven practice-oriented and user-friendly colour schemes have been created that provide inspiration and appeal to the emotions. Eleven colour schemes that assist you with classifying, looking for and finding the right decors for your requirements.





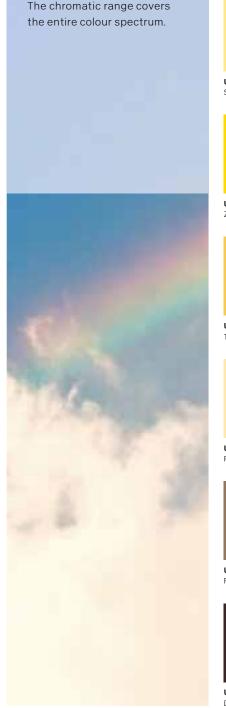
OVER THE

RAINBOW

The colours of the rainbow:

pastel, taupe and intensive

colours in even gradations.





C D

В

A



Also available as a worktop



Office White



Opal White

46



DST DST collection in decor and surface match

X DST-XPRESS From stock and fast delivery range

HPL also available in door sizes

R S Т 0 P Q
 W10410 (W400 / W410)
 DST
 U11026 (U1026)
 DST X
 U11027 (U1027 / W1027)
 DST
 U11102 (U102)
 DST X
 U11015 (U1015)
 DST
 U11209 (SR209)
 DST X
 I

 Opaque White
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 Crystal White
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 U11525 (U1039) DST U11077 (U1077) DST W10616 (W616) DST X 🛛 U11518 (U035) DST U11500 (U1010) DST X 🗍 U12131 (U1131) DST Cream White Polar White Pearl Grey Grey White
 W10227 (W2201)
 DST
 U15331 (U1331)
 DST
 U12188 (U1188)
 DST X
 U12190 (U2101)
 DST X
 U12109 (U1109)
 DST
 U12204 (SR204)
 DST

 Silk White
 Beige Grey
 Light Grey
 Image: Comparison of the second secon
 W10140 (Span 140)
 DST X
 U15133 (U133)
 DST X
 U12009 (U009)
 DST V
 U12115 (U1115)
 DST X
 U12248 (U248)
 DST V
 U12090 (U009)
 DST V

 Frontal White
 Stone Grey
 Silver Grey
 Platinum Grey
 Grey
 Bora grey

 W10003 (W1003)
 DST X
 U15190 (U1190)
 DST X
 U12100 (U010)
 DST U12290 (U1290)
 DST X
 U12146 (U1146)
 DST U12091 (U091)
 DST I

 Cuvo Platin Grey Anthracite Shadow Sharki grey
 U12257 (U1257)
 DST X
 U12117 (U1117)
 DST V12018 (U018)
 DST X
 U12233 (U1233)
 DST T
 U12986 (U1986)
 DST T

 Graphite
 Volcanic
 Basalt Grey
 Metallic Black
 Grey
 Grey
 DST T

 U12011 (U011)
 DST
 U12007 (U007)
 DST
 I
 U12231 (U231)
 DST
 U12000 (U1200)
 DST
 U12001 (U2200)
 Volcanic Black 🛛 🗇 Onyx Graphite Black Slate Grey Vulcano

DECORS Wood reproductions / Beyond the sea





DST DST collection in decor and surface match

X DST-XPRESS From stock and fast delivery range

0 HPL also available in door sizes

Also available as a worktop 7



DST X 🖸 R24029 (R5829)

R55007 (R4559) Fano Pine nature

Fjord Beech light







48

DECORS Beyond the sea / Wood reproductions





DST 🖸 R55026 (R5860) Baltico Pine blue





DST R55006 (R4558) Fano Pine white

DST X

2



R27001 (R5184) Royal Maple



DST X 🤿 R27041 (R5718) Madison Maple



DST X R35003 (R5822) Masuren Birch sand



DST X 🖸 R35013 (R3222) Ojcow Birch

DST X

4



DST R55032 (R3232) Bodega Grey

DECORS Wood reproductions / Summertime

SUMMERTIME

Summery radiance and a natural look: light-coloured woods, harmonious shapes, nature and craftsmanship convey a friendly, uncomplicated atmosphere.

В



D



С

DST DST collection in decor and surface match

- X DST-XPRESS From stock and fast delivery range
- Ð HPL also available in door sizes
- Also available as a worktop 7

Е



F

R30039 (R3083) California Walnut

DST X R20027 (R4262) Pale Lancelot Oak



DECORS Summertime / Wood reproductions

G



DST X 🗩 R50030 (F21/005) Spain Olive light

7



DST X R20119 (R3101) American Oak

Н

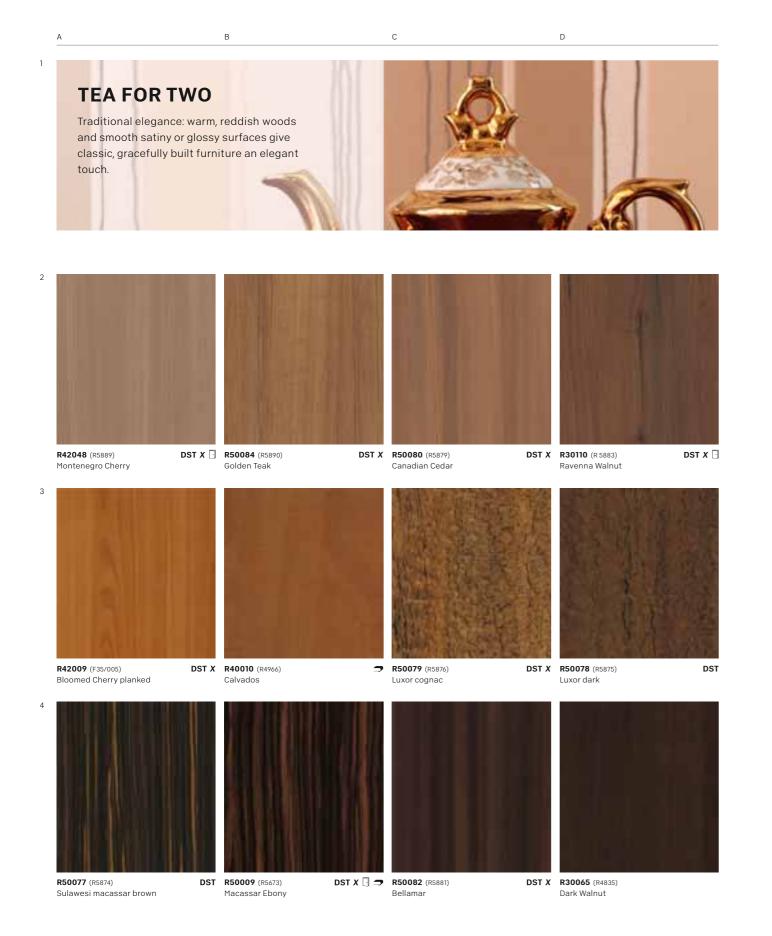
DST X

2



Torino Oak nature

DECORS Wood reproductions / Tea for two



DST DST collection in decor and surface match

- X DST-XPRESS From stock and fast delivery range
- 0 HPL also available in door sizes
- Also available as a worktop 7

А

BLACK COFFEE

Completely minimalist: woods in black and white, a sober style, hard contrasts and the interplay of light, shape and space appear sophisticated and stylish.

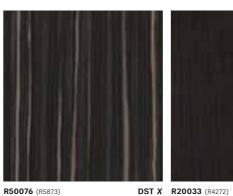
В



F73051 (F8712) Texwood white Silver Wenige







R50076 (R5873) Sulawesi macassar black

Dark Oak





DST X 🖸 🗩 R50085 (R5877) Satin Wood grey



DST R48005 (R4595) Glamour Wood light

DST X



DST R20065 (R4371) Dark Mountain Oak



DST X 🦈 R20232 (R5892) Sapphire Oak



DST X 5 F76052 (F7725) Moirée



DST 🔄 🗩 F73050 (F8711) Texwood black

DST X

DST X

DECORS Wood reproductions / As time goes by

1

2

3

В



Bordeaux Oak light

Sawyer Cherry

С

D

X DST-XPRESS From stock and fast delivery range

F

- 0 HPL also available in door sizes
- Also available as a worktop 7

Е





R20031 (R4266) Truffle Sonoma Oak



R37003 (R5643) Truffle Baron Elm DST X 🖸 R55012 (R4592) Taxus Brown





R55004 (R4531) DST X 🦈 R55008 (R4564) Ponderosa Pine

Natural Alpine Spruce





R48014 (F22/008) Papyrus Nubia brown **R48000** (R4317) Everglade

DST 🗩

Cosmic Wood cream

Nabucco

DECORS As time goes by / Wood reproductions

G



DST X 🖸 R24031 (R5839) Scandic Beech dark

Н



DST X 🗍 🗩 R20090 (R5836) Lambrate

DST 🗩





DST R50057 (R3245) Rockpile





DST X 🤿 R20134 (R3226) Lefkas Oak Brown



DST X R37010 (F30/010) Ovid Elm cinnamon

Ojcow Birch thermal

DST

DECORS Wood reproductions / Pianoman



DST DST collection in decor and surface match

- X DST-XPRESS From stock and fast delivery range
- Ð HPL also available in door sizes

Also available as a worktop 7

Е





R30011 (R4822) Madison Walnut

DST X 🗍 R30041 (R3102) Persian Walnut

F



R30019 (R4889) Choco Bella Noce

Thermo Ash







After Eight Maple

R20020 (R4221) Mocha Piemont Oak

DECORS Pianoman / Wood reproductions

G





Н



DST R38005 (R5871) Stained Linden

DST 🗩





DST X 🗄 🗩 R38000 (R5074) Chestnut



DST R48024 (R3080) Legno Dark



DST X 🖸 R50004 (R5613) Natural Sangha Wenge



DST X 🗄 🗩 R50014 (R5690) Classic Wenge





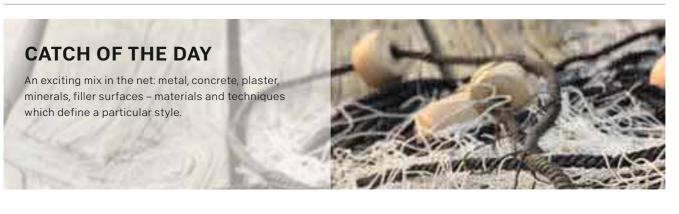
DST X 🔄 R20158 (R4121) Chestnut Wenge





DST X R30023 (R5151) Block Walnut

В



С

D



Metallic Toffee

Patina

Anthrazit metallic

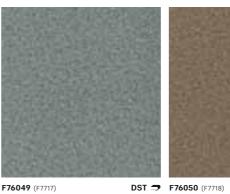
DST DST collection in decor and surface match

X DST-XPRESS From stock and fast delivery range

F

- 0 HPL also available in door sizes
- Also available as a worktop 7

F





F76049 (F7717) Fibrewood blue

S60002 (R6060)

Beige Belmont

Fibrewood brown



5 \$60003 (R6061) Brown Belmont





Cruso

S60012 (F6464) DST X 🤿 F76027 (R6233) Smooth concrete Brown

Copper metallic

DECORS

Catch of the day / Stone and creative decors





DST **F76051** (F7719) Fibrewood black

Н



DST 🦈 S60001 (R6059) Cream Belmont

DST X 🗩





5 560004 (R6062) Grey Belmont

7 R48010 (R5830) Atrium grey

DST X 🗩



560010 (F6462) Smooth Concrete



DST X 🦈 S60008 (F6460) Raw Concrete



F76065 (F7714) Fago clay



DST F76037 (Phoenix 1) Phoenix brown

DST X 🗩

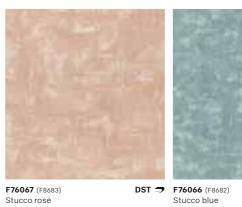
DECORS Stone and creative decors / Catch of the day



DST DST collection in decor and surface match

- X DST-XPRESS From stock and fast delivery range
- HPL also available in door sizes
- Also available as a worktop

Е



DST **76066** (F8682) Stucco blue

F

DECORS

Catch of the day / Stone and creative decors





7

DST X = F76048 (F7716) Stucco black

DST X **→** F76028 (R6234) Rabac

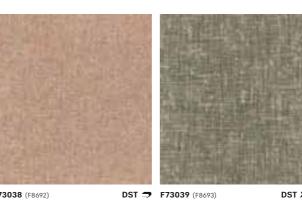
DECORS Stone and creative decors / Pink houses



DST DST collection in decor and surface match

- DST-XPRESS From stock and fast delivery range х
- 0 HPL also available in door sizes
- Also available as a worktop 7

F



F

F73038 (F8692) Blanket red

Blanket grey



F76014 (F7505) Platinum Grey Twist DST F76012 (F7503) Lava Twist





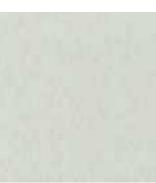


Trivio black

Painted Wood white

DECORS Pink houses / Stone and creative decors





Н



DST X 🤿 F73041 (F8695) Stamp white

DST F73040 (F8694) Stamp black

DST



DST F76070 (F8689) Fabric blue



DST X 🤿 F76072 (F8691) Fabric red



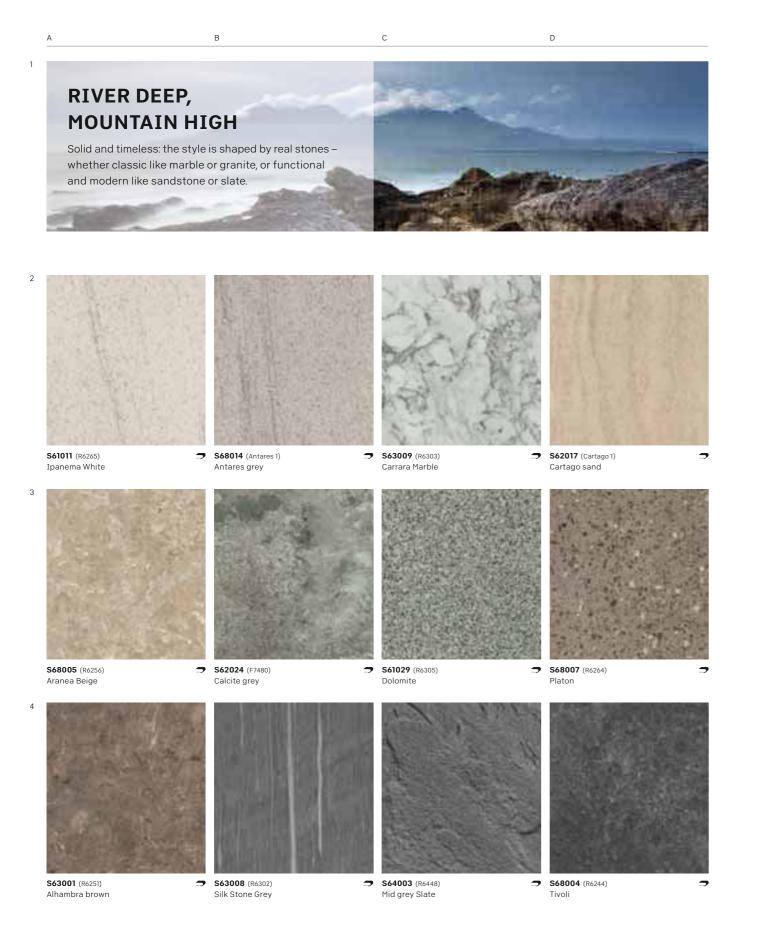


DST X 🤿 F73043 (F8698) Trivio blue

DST 🗩 F73042 (F8697) Trivio orange



Λ



DST DST collection in decor and surface match

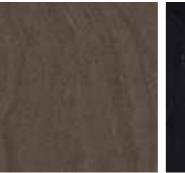
- X DST-XPRESS From stock and fast delivery range
- HPL also available in door sizes
- Also available as a worktop

F



F

S61014 (R6268) Teresina S61030 (R6306) Red Granite



S62008 (R6457) Brown Sahara

S63014 (R6499) Roma Marble

DECORS

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7

2

River deep, mountain high / Stone and creative decors

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S62018 (Torreano 5) Torreano dark



S62022 (R6312)
 Sandstone anthracite



S62023 (R6313)
 Sandstone beige

DECORS Technical information				DST-XPRESS STOCK PROGRAMME					DST-XPRESS FAST DELIVERY PROGRAMME delivery depends on the fixed loading date* Textures MO, RU, MP, VV, SM also stock programme surface texture																	
							Decol	Board P2		Duro	pal-HPL	DecoBoard P2 ³⁾	DecoBoard MDF plus ³³		uropal- ement P2		ropal- It MDF plus		Decor av	ailable in fu	rther co	llection	s		All dimens	nsions given etres
Decor Reference	Coordinates	NCS code	RAL	Metallic	Reflection value	Decor description	2,800 x 2,10 0	3,200 x 2,100	4,100 x 2,100	2,800 x 2,070 x 0.8	4,100 × 1,300 × 0.8	2,800×2,100 ¹⁾	2,800×2,100 ¹⁾	2,800 x 2,070 ²⁾	4,100 × 1,300 ²⁾	2,800 x 2,070 ²⁾	4,100 x 1,300 ²⁾	Worktop in surface texture	Door HPL in surface texture	SolidColor	XTreme Matt	Illusion	Meandra	flameprotect compact ⁴⁾	Matching decor DecoBoard HDF lacquered	Product system
W10003 (W1003) Opal White	p. 47 05	S0500-N			0.85	Neutral plain colours	MP - 19			MP	MP	•	•	MP	MP	MP	MP									DST-XPRESS
W10140 (Span 140) Frontal White	p. 47 04	S0502-Y			0.81	Neutral plain colours	MP - 8/10/16/ 18/19/25/38, SM - 8/16/19/ 25, HG - 19	MP / SM - 19	MP - 19	MP	MP	•	•	MP	MP	MP	MP		MP					•		DST-XPRESS
W10227 (W2201) Silk White	P. 47 03	S1000-N			0.80	Neutral plain colours				MP	MP			MP	MP	MP	MP								W10250	DST
W10410 (W410) Opaque White	p. 47 01	S0502-Y			0.82	Neutral plain colours	MP - 19			MP	MP	•	•	MP	MP	MP	MP		vv					•		DST-XPRESS
W10616 (W616) Polar White	p. 47 Q2	S0603-G801	9010		0.86	Neutral plain colours	VV - 19			VV	VV	•	•	vv	VV	vv	VV		vv							DST-XPRESS
U11015 (U1015) White	p. 47 S1	S0603-G40Y	(0.86	Neutral plain colours				VV	VV			vv	VV	vv	VV									DST
U11026 (U1026) Crystal White	p. 47 P1	S0502-G50Y	9016		0.88	Neutral plain colours	VV - 19			VV	FG, VV	•	•	vv	FG, VV	vv	FG, VV	vv	VV, XM, SOC VV	HG, SM, VV, XM	•					DST-XPRESS
U11027 (U1027) Icy White	p. 47 Q1	S0505-R60E	3		0.82	Neutral plain colours	VV - 19			VV	vv	•	•	vv	VV	vv	vv	ХМ		HG, SM, VV,	•	•				DST-XPRESS
U11077 (U1077) Cream White	p. 47 P2	S0502-Y	9010		0.87	Neutral plain colours				VV	VV			vv	VV	vv	vv									DST
U11102 (U102) Chalk	p. 47 R1	S0502-G	9003		0.85	Neutral plain colours	VV - 19			VV	vv	•	•	vv	VV	vv	vv		vv		•	•	•	•		DST-XPRESS
U11209 (SR209) Royal White	p. 47 T1	S0500-N			0.81	Neutral plain colours	VV - 19, HG - 18 / 19	VV - 18		VV	VV	•	•	vv	VV	vv	VV		vv							DST-XPRESS
U11500 (U1010) Grey White	p. 47 S2	S1002-Y	9002		0.66	Neutral plain colours	MP - 19			MP	MP	•	•	MP	MP	MP	MP		vv					•		DST-XPRESS
U11506 (U1303) Ivory White	p. 44 A1	S0502-Y			0.79	Chromatic plain colours	VV - 19			VV	VV	•	•	vv	VV	vv	vv		vv					•		DST-XPRESS
U11509 (U1306) Magnolia	p. 44 C1	S0505-Y20R	similar 1013		0.76	Chromatic plain colours	VV - 19			VV	VV	•	•	vv	VV	vv	vv		vv		•			•		DST-XPRESS
U11518 (U035) Pearl Grey	p. 47 R2	S1002-G			0.73	Neutral plain colours				MP	MP			MP	MP	MP	MP							•		DST
U11523 (U197) Ivory	p. 47 T1	S0804-Y50R	 !		0.79	Chromatic plain colours	MP - 19			MP	MP	•	•	MP	MP	MP	MP		vv					•		DST-XPRESS
U11525 (U1039) Office White	p. 47 02	S1002-G50Y	9016		0.75	Neutral plain colours				VV	VV			vv	VV	vv	vv		vv	SM, VV, XM						DST
U12000 (U1200) Volcanic Black	p. 47 S7	S8502-B	9005		0.05	Neutral plain colours				MP	CT, FG, MP			MP	CT, FG, MP	MP	CT, FG, MP	MP	XM, SOC VV	SM, VV, XM	•	•		•		DST
U12001 (U2200) Onyx	p. 47 T7	S8500-N			0.06	Neutral plain colours																			U12153	HPL+DBS
U12007 (U007) Graphite Black	p. 47 Q7	S8500-N			0.07	Neutral plain colours	MP - 8/19 HG - 18/19			MP	MP	•	•	MP	MP	MP	MP		VV				•	•		DST-XPRESS
U12009 (U009) Silver Grey	p. 47 Q4	S2502-B			0.49	Neutral plain colours				VV	VV			vv	VV	vv	vv							•		DST
U12010 (U010) Platin Grey	p. 47 Q5	S4500-N			0.31	Neutral plain colours				MP	MP			MP	MP	MP	MP							•		DST
U12011 (U011) Vulcano	p. 47 P7	S8000-N			0.08	Neutral plain colours				MP	MP			MP	MP	MP	MP						\square	•		DST
U12018 (U018) Basalt Grey	p. 47 R6	S6500-N			0.15	Neutral plain colours	MP - 19			MP	MP	•	•	MP	MP	MP	MP		VV				\parallel	•		DST-XPRESS
U12090 (U090) Bora grey	p. 47 T4	S4502-R			0.31	Neutral plain colours				MP	MP			MP	MP	MP	MP							•		DST
U12091 (U091) Sharki grey	p. 47 T5	S5502-R			0.25	Neutral plain colours				MP	MP			MP	MP	MP	MP		XM					•		DST
U12092 (U092) Zonda grey	p. 44 D7	S6502-R			017	Chromatic plain colours	MP - 19			MP	MP	•	•	MP	MP	MP	MP		VV			+	\square	•		DST-XPRESS

¹⁰Thicknesses DecoBoard DST-XPRESS-Programme 2,655 x 2,100 / 2,800 x 2,100 8 / 12 / 10 / 16 / 18 / 19 / 22 / 25 / 28 / 30 / 38 ²⁰Thicknesses Element DST-XPRESS-Programme 16 / 19 / 25

³⁾ DST-XPRESS: Formats 2,655 x 2,100 on request, not available in the surface texture HG, SX ⁴⁾ Other decors on request

*delivery depends the fixed loading date

DECORS Technical information						DST-XPRESS STOCK PROGRAMME					DST-XPRESS FAST DELIVERY PROGRAMME delivery depends on the fixed loading date* Textures MO, RU, MP, VV, SM also stock programme surface textures											
					DecoBoard P	2	Durc	opal-HPL	DeceBoard P2 ³⁾		rd Du	ropal- nent P2		opal- MDF plus		Decor av	ailable in fui	rther co	llections		All dime in millim	nsions given etres
Decor Reference	Coordinates NCS code	RAL	Metallic Reflection	value Decor description	2,800 × 2,100 3,200 × 2,100	4,100 × 2,100	2,800 x 2,070 x 0.8	4,100 × 1,300 × 0.8	2,800 x 2,100 ¹⁾	2,800 x 2,100 ¹⁾	2,800×2,070 ²⁾	4,100 x 1,300 ²⁾	2,800 x 2,070 ²⁾	4,100 x 1,300 ²⁾	Worktop in surface texture	Door HPL in surface texture	SolidColor	XTreme Matt	Illusion Meandra	flameprotect compact 4)	Matching decor DecoBoard HDF lacquered	Product system
U12109 (U1109) Montana Grey	p. 47 S3 S2500-N		0.5	Neutral plain colours			vv	vv			VV	VV	VV	VV								DST
U12115 (U1115) Platinum Grey	p. 47 R4 S4502-G		0.2	Neutral plain colours	MP - 19		MP	FG, MP	•	•	MP	FG, MP	MP	FG, MP		VV			•	•	I12123	DST-XPRESS
U12117 (U1117) Volcanic Grey	p. 47 Q6 S6005-R80B	similar 7012	0.16	Neutral plain colours			VV	VV			vv	VV	VV	VV								DST
U12131 (U1131) Silver Grey	p. 47 Q4 S1500-N		0.6	Neutral plain colours			MP	MP			MP	MP	MP	MP					•	•		DST
U12146 (U1146) Shadow	p. 47 S5 S6000-N		0.19	Neutral plain colours			MP	MP			MP	MP	MP	MP								DST
U12168 (U1168) Cashmere	p. 44 D5 S2002-Y50R		0.5	Chromatic plain colours	VV - 19		vv	MP, VV	•	•	VV	MP, VV	VV	MP, VV	MP	VV	SM, VV, XM	•	• •			DST-XPRESS
U12188 (U1188) Light Grey	p. 47 Q3 S2000-N	7035	0.5	Neutral plain colours	MP - 8/19/25 MP - 1	9 MP - 19	MP	FG, MP	•	•	MP	FG, MP	MP	FG, MP	ХМ	VV,XM, SOC VV	SM, VV, XM	•		•		DST-XPRESS
U12190 (U2101) Flannel	p. 47 R3 S2000-N		0.6	Neutral plain colours	MP - 19		MP	MP	•	•	MP	MP	MP	MP		VV					U12122	DST-XPRESS
U12204 (SR204) Manhattan	p. 47 T3 S3000-N		0.4	Neutral plain colours			MP	MP			MP	MP	MP	MP						•		DST
U12211 (U1211) Lava	p. 44 C7 S7005-Y50R		0.13	Chromatic plain colours	MP - 19		MP	MP	•	•	MP	MP	MP	MP		VV		•		•		DST-XPRESS
U12231 (U231) Slate Grey	р. 47 R7 S7502-B		0.10	Neutral plain colours			MP	MP			MP	MP	MP	MP					•	•		DST
U12233 (U1233) Metallic Black	p. 47 S6 S8000-N		0.0	Neutral plain colours			MP	MP			MP	MP	MP	MP	MP					•		DST
U12248 (U248) Grey	p. 47 S4 S4000-N		0.3	, Neutral plain colours			vv	VV			vv	vv	vv	vv						•		DST
U12257 (U1257) Graphite	p. 47 P6 S7500-N		0.12	Neutral plain colours	MP - 19		MP	MP	•	•	MP	MP	MP	MP		VV				•	U12141	DST-XPRESS
U12290 (U1290) Anthracite	р. 47 R5 S6502-B		0.16	Neutral plain colours	MP - 19		MP	MP	•	•	MP	MP	MP	MP	MP	VV, XM	SM, VV, XM	•	•	•		DST-XPRESS
U12986 (U1986) Grey	p. 47 T6 S7500-N		0.13	Neutral plain colours			vv	MP, VV			VV	MP, VV	VV	MP, VV	MP							DST
U15088 (U088) Rasul	p. 44 A6 S5010-Y10R		0.2	Chromatic plain colours			MP	MP			MP	MP	MP	MP								DST
U15110 (U110) Iguana	p. 46 N6 S3050-G80Y		0.3	Chromatic plain colours			MP	MP			MP	MP	MP	MP						•		DST
U15115 (U115) Gorse Yellow	p. 44 B4 S1070-Y10R	1032	0.4	Chromatic plain colours			MP	MP			MP	MP	MP	MP								DST
U15133 (U133) Stone Grey	p. 47 P4 S2005-Y20R		0.5	Neutral plain colours	MP - 19		MP	MP	•	•	MP	MP	MP	MP		VV				•		DST-XPRESS
U15190 (U1190) Cuvo	p. 47 P5 S3005-Y20R		0.4	Neutral plain colours	VV - 19		vv	VV	•	•	VV	VV	VV	VV		VV						DST-XPRESS
U15192 (U192) Sunflower	p. 44 A2 S0530-Y		0.74	Chromatic plain colours			MP	MP			MP	MP	MP	MP								DST
U15193 (U1193) Cuando	p. 44 B7 S6005-Y20R	similar 7006	0.2	Chromatic			VV	MP, VV			vv	MP, VV	VV	MP, VV	MP			•	•	•		DST
U15194 (U194) Zinc Yellow	p. 44 A3 S0560-Y	1018	0.6	Chromatic	MP - 19		MP	MP	•	•	MP	MP	MP	MP		VV						DST-XPRESS
U15230 (U230) Light Vanilla	p. 44 B1 S0505-Y20R		0.8	Chromatic			MP	MP			MP	MP	MP	MP						•		DST
U15246 (U246) Mango	p. 44 C2 S1050-Y20R		0.5	Chromatic			MP	MP			MP	MP	MP	MP								DST
U15331 (U1331) Beige Grey	p. 47 P3 S2005-Y20R		0.70	Neutral			MP	MP			MP	MP	MP	MP						•		DST
U15509 (U1509) Turmeric	p. 44 A4 S1050-Y10R		0.5	Chromatic			VV	VV			vv	VV	vv	VV						•		DST

¹⁾ Thicknesses DecoBoard DST-XPRESS-Programme 2,655 x 2,100 / 2,800 x 2,100 8 / 12 / 10 / 16 / 18 / 19 / 22 / 25 / 28 / 30 / 38 ²⁾ Thicknesses Element DST-XPRESS-Programme 16 / 19 / 25

³⁾ DST-XPRESS: Formats 2,655 x 2,100 on request, not available in the surface texture HG, SX ⁴⁾ Other decors on request

*delivery depends the fixed loading date

DECORS Technical information						DST-XP	RESS	STOCK P	ROGRAN	1ME					.IVERY PI		1E]							
											Textures Mi stock progra	0, RU, MP, V	/V, SM also	In th	ne stock progra		textures							-	
						Deco	Board P	2	Duro	pal-HPL	DecoBoar P2 ³⁾		coBoard DF plus ³⁾		opal- ent P2		ropal- t MDF plus		Decor av	vailable in fur	ther co	llections		All dimer in millime	nsions given etres
Decor Reference saturation of the second sec	NCS code	RAL	Metallic	Reflection value	Decor description	2,800 × 2,100	3,200 x 2,100	4,100×2,100	2,800 x 2,070 x 0.8	4,100 x 1,300 x 0.8	2,800 x 2,100 ¹⁾	2,800×2,100 ¹⁾		2,800 x 2,070 ²⁾	4,100 x 1,300 ²⁾	2,800×2,070 ²⁾	4,100 × 1,300 ²⁾	Worktop in surface texture	Door HPL in surface texture	SolidColor	XTreme Matt	Illusion Meandra	flameprotect compact ⁴⁾	Matching decor DecoBoard HDF lacquered	Product system
U15559 (U1559) p. 44 Pastel Yellow A5	S0520-Y10R			0.75	Chromatic plain colours				MP	MP				MP	MP	MP	MP						•		DST
U15574 (U1574) p. 44 Velvet Yellow B2	S0540-Y10R			0.68	Chromatic plain colours				MP	MP				MP	MP	MP	MP						•		DST
U15579 (U1579) p. 44 Egg yolk Yellow B3	S0570-Y20R	1003		0.52	Chromatic plain colours	MP - 19			MP	MP	•		•	MP	MP	MP	MP		VV						DST-XPRESS
U16000 (U1102) p. 44 Truffle grey D6	S5005-Y50R			0.26	Chromatic plain colours				VV	VV				vv	vv	VV	VV					•	•		DST
U16001 (U1184) p. 44 Sand Grey B6	S4005-Y50R			0.37	Chromatic plain colours				MP	MP				MP	MP	MP	MP			SM, VV, XM			•		DST
U16002 (U1191) p. 44 Congo Có	S4005-Y50R			0.32	Chromatic plain colours	VV - 19			vv	VV	•		•	vv	vv	vv	VV		VV		•	•	•	U16024	DST-XPRESS
U16003 (U1343) p. 45 Sand Beige E5	S2005-Y50R			0.55	Chromatic plain colours	VV - 19			vv	FG, VV	•		•	vv	FG, VV	vv	FG, VV		VV				•	U16033	DST-XPRESS
U16007 (U1365) p. 44 Light Beige D1	S0510-Y30R			0.75	Chromatic plain colours				MP	MP				MP	MP	MP	MP						•		DST
U16009 (U1665) p. 44 Golden Orange C3	S1060-Y30R			0.50	Chromatic plain colours				vv	VV				vv	vv	vv	VV						•		DST
U16010 (U1667) p. 44 Orange D2	S1070-Y40R	2011		0.35	Chromatic plain colours	MP - 19			MP	MP	•		•	MP	MP	MP	MP		vv				•		DST-XPRESS
U16012 (U1987) p. 44 Antelope D3	S2570-Y40R			0.22	Chromatic plain colours				VV	VV				vv	vv	vv	VV						•		DST
U16013 (U1988) p. 44 Bison C4	S5040-Y40R			0.15	Chromatic plain colours				VV	vv				vv	vv	VV	VV						•		DST
U16014 (U1989) p. 44 Kodiak D4	S7020-Y40R			0.11	Chromatic plain colours	VV - 19			VV	VV	•		•	vv	vv	VV	VV		vv				•		DST-XPRESS
U16020 (U1313) p. 44 Cream B5	S1010-Y30R			0.68	Chromatic plain colours	MP - 19			MP	MP	•		•	MP	MP	MP	MP		vv					U16038	DST-XPRESS
U16037 (U2140) p. 45 Powder F5	S3010-Y70R			0.45	Chromatic plain colours				MP	MP				MP	MP	MP	MP								DST
U16051 (U051) p. 45 Siena Red E2	S3050-Y70R			0.20	Chromatic plain colours	MP - 19			MP	MP	•		•	MP	MP	MP	MP		VV						DST-XPRESS
U16130 (U130) p. 45 Sand Grey E1	S0907-Y50R			0.69	Chromatic plain colours	MP - 19			MP	MP	•		•	MP	MP	MP	MP		VV				•		DST-XPRESS
U16166 (U166) p. 45 Salsa E3	S4050-Y70R			0.15	Chromatic plain colours				MP	MP				MP	MP	MP	MP								DST
U16177 (U177) p. 44 Malaga C5	S2005-Y30R			0.58	Chromatic plain colours				VV	VV				vv	VV	VV	VV						•		DST
U16179 (U179) p. 45 Cuba Libre E6	S3010-Y60R			0.37	Chromatic plain colours	VV - 19			VV	VV	•		•	VV	VV	VV	VV		vv				•		DST-XPRESS
U16182 (U182) p. 44 Dark Brown A7	S8010-Y70R			0.09	Chromatic plain colours	MP - 19			MP	MP	•		•	MP	MP	MP	MP		vv				•		DST-XPRESS
U17005 (U1669) p. 45 Carmine Red F2	S2070-Y90R	3000		0.17	Chromatic plain colours	MP - 19			MP	MP	•		•	MP	MP	MP	MP		vv		•				DST-XPRESS
U17008 (U1691) p. 45 Ruby Red F3	S3070-Y90R	3003		0.11	Chromatic plain colours	VV - 19			vv	FG, VV	•		•	VV	FG, VV	VV	FG, VV		VV			•			DST-XPRESS
U17010 (U1980) p. 45 Terra Brown E7	S8005-Y80R	similar 8019		0.09	Chromatic plain colours				MP	MP				MP	MP	MP	MP						•		DST
U17012 (U1983) p. 45 Coco F6	S7010-Y90R			0.14	Chromatic plain colours				VV	vv				vv	vv	vv	VV						•		DST
U17013 (U1653) p. 45 Mimosa G1	S0520-R20B			0.66	Chromatic plain colours	VV - 19			VV	vv	•		•	VV	vv	VV	VV		VV		•	•			DST-XPRESS
U17014 (U1659) p. 45 Hydrangea G2	S1050-R20B			0.34	Chromatic plain colours	VV - 19			VV	vv	•		•	VV	vv	vv	VV		VV						DST-XPRESS
U17019 (U1654) p. 45 Cranberry G3	S4040-R20B			0.13	Chromatic plain colours	VV - 19			VV	VV	•		•	VV	vv	vv	vv		VV			•			DST-XPRESS

³⁾ DST-XPRESS: Formats 2,655 x 2,100 on request, not available in the surface texture HG, SX ⁴⁾ Other decors on request

DECORS Technical information							DST-XF	RESS S	ТОСК РІ	ROGRA	MME		s MO, RU, MP,		epends on the In th	e fixed loading	ROGRAMN g date* amme surface t										
							Dec	Board P	2	Dur	opal-HPL	DecoBoa P2 ³⁾	oard De	ecoBoard 1DF plus ³⁾	Dur	opal- ent P2		ropal- t MDF plus		Decor av	vailable in fu	irther c	ollection	s		ll dimensi millimetr	sions given tres
Decor Reference	Coordinates	NCS code	RAL	Metallic	Reflection value	Decor description	2,800 × 2,10 0	3,200 × 2,100	4,100×2,100	2,800×2,070×0.8	4,100 x 1,300 x 0.8	2,800×2,100 ¹⁾	2,800 x 2,100 ¹⁾		2,800 x 2,070 ²⁾	4,100 x 1,300 ²⁾	2,800×2,070 ²⁾	4,100 x 1,300 ²⁾	Worktop in surface texture	Door HPL in surface texture	SolidColor	XTreme Matt	Illusion	Meandra flameprotect	mpac	DecoBoard HDF lacquered	Product system
U17031 (U031) Bordeaux	p. 45 F4	S5040-Y50R			0.10	Chromatic plain colours				MP	MP				MP	MP	MP	MP							•	,	DST
U17054 (U054) Burgundy	p. 45 F7	S6030-R	3005		0.08	Chromatic plain colours				MP	MP				MP	MP	MP	MP							•	,	DST
U17141 (U141) Orchidea	p. 45 G7	S7020-R20B			0.08	Chromatic plain colours				MP	MP				MP	MP	MP	MP							•	,	DST
U17271 (U271) Oxide Red	p. 45 E4	S5040-Y80R			0.11	Chromatic plain colours				MP	MP				MP	MP	MP	MP								,	DST
U17500 (U056) Royal Blue	p. 45 H7	S8005-R50B			0.08	Chromatic plain colours				MP	MP				MP	MP	MP	MP							•		DST
U17501 (U162) Rose	p. 45 G5	S2010-R30B			0.52	Chromatic plain colours	VV - 19			vv	vv	•		•	vv	vv	vv	vv		VV						ſ	DST-XPRESS
U17503 (U1686) Purple	p. 45 G4	S6030-R40B	similar 4007		0.09	Chromatic plain colours	VV - 19			vv	vv	•		•	vv	VV	vv	VV		VV							DST-XPRESS
U17505 (U1795) Plum	p. 45 G6	S5010-R30B			0.24	Chromatic plain colours	VV - 19			vv	vv	•		•	vv	vv	vv	vv		VV							DST-XPRESS
U18001 (U1715) Powder Blue	p. 45 H6	S4020-R80B	5014		0.22	Chromatic plain colours	MP - 19			MP	MP	•		•	MP	MP	MP	MP		VV					•		DST-XPRESS
U18002 (U1717) Water Blue	p. 45 H2	S3030-R90B			0.33	Chromatic plain colours				MP	MP				MP	MP	MP	MP								,	DST
U18003 (U1739) Crystal Blue	p. 45 H1	S1020-R90B			0.55	Chromatic plain colours	MP - 19			MP	MP	•		•	MP	MP	MP	MP		VV					•	,	DST-XPRESS
U18004 (U1747) Dark Blue	p. 45 17	S7020-R90B			0.08	Chromatic plain colours	MP - 19			MP	MP	•		•	MP	MP	MP	MP		VV					•	,	DST-XPRESS
U18006 (U1827) Skaggerak	p. 45 J7	S6020-B10G			0.11	Chromatic plain colours	VV - 19			vv	vv	•		•	vv	VV	vv	vv		VV						,	DST-XPRESS
U18008 (U1737) Java	p. 46 K3	S2555-B20G			0.25	Chromatic plain colours				VV	vv				vv	vv	vv	vv								,	DST
U18010 (U1762) Cirrus	p. 45 12	S0040-B			0.53	Chromatic plain colours				VV	vv				VV	VV	VV	VV				•					DST
U18011 (U1763) Palander	p. 45 I3	S1050-B			0.40	Chromatic plain colours				VV	vv				VV	VV	VV	VV									DST
U18012 (U1764) Baltic	p. 45 I4	S3060-B			0.17	Chromatic plain colours				vv	vv				VV	VV	VV	VV							_		DST
U18013 (U1765) Cumulus	p. 45 15	S2030-B			0.41	Chromatic plain colours				vv	vv				VV	VV	VV	VV									DST
U18014 (U1766) Stratus	p. 45 I6	S4040-B			0.18	Chromatic plain colours				vv	vv				vv	VV	VV	VV				•			_		DST
U18015 (U1767) Catania	p. 45	S0020-B10G			0.69	Chromatic plain colours	VV - 19			vv	vv	•		•	vv	VV	vv	VV		VV					-		DST-XPRESS
U18016 (U1768) Kavala	p. 45 J2	S1040-B10G			0.49	Chromatic plain colours	VV - 19			VV	vv	•		•	vv	VV	vv	VV		VV					-		DST-XPRESS
U18017 (U1769) Icarus	p. 45 J3	S3040-B10G			0.26	Chromatic plain colours	VV - 19			vv	vv	•		•	vv	VV	VV	VV		VV					-		DST-XPRESS
U18021 (U1721)	p. 45 J4	S4040-B10G			0.18	Chromatic				vv	vv				vv	VV	vv	vv							+		DST
U18059 (U059)	р. 45 Н4	S5040-R80B	5010		0.10	plain colours Chromatic	MP - 19			MP	MP	•		•	MP	MP	MP	MP		VV					•		DST-XPRESS
Gentian Blue U18067 (U067) Pactal Blue	p. 45 I1	S0515-B			0.71	plain colours Chromatic				MP	MP				MP	MP	MP	MP							_		DST
Pastel Blue U18068 (U068) Slav Blue	p. 45	S3050-R90B			0.20	plain colours Chromatic	MP - 19			MP	MP	•		•	MP	MP	MP	MP		VV					•		DST-XPRESS
Sky Blue U18074 (U074)	H3				0.21	plain colours Chromatic	MP - 19			MP	MP	•		•	MP	MP	MP	MP		VV					•		DST-XPRESS
Atlantic U18079 (U079) Pacific	J6 p. 45 J5				0.38	plain colours Chromatic plain colours				MP	MP				MP	MP	MP	MP							•		DST

³⁾ DST-XPRESS: Formats 2,655 x 2,100 on request, not available in the surface texture HG, SX ⁴⁾ Other decors on request

DECORS Technical inform	ation						DST-XP	RESS S	TOCK PR	OGRAM	1ME				epends on the	e fixed loading	date*]							
							Deco	Board P2	2	Duro	pal-HPL	stoc	ck programme coBoard	, MP, VV, SM also surface texture DecoBoard		ne stock progra		opal-		Decor av	ailable in fu	urther co	llections		All dime	nsions given
Doo	cor Reference								_				P2 ³⁾	MDF plus ³⁾		ient P2		MDF plus							in millime	
Dec	or Reference	Coordinates	NCS code	RAL	Metallic Reflection value	Decor description	2,800 × 2,100	3,200 × 2,100	4,100 x 2,100	2,800 × 2,070 × 0.8	4,100 × 1,300 × 0.8	2,800 x 2,100 ¹⁾		2,800 x 2,100 ¹⁾	2,800 x 2,070 ²⁾	4,100 x 1,300 ²⁾	2,800 x 2,070 ²⁾	4,100 x 1,300 ²⁾	Worktop in surface texture	Door HPL in surface texture	SolidColor	XTreme Matt	Illusion Meandra	ne	Matching decor DecoBoard HDF lacquered	Product system
	8 148 (U148) Blue	p. 45 H5	S1015-R80B		0.61	Chromatic plain colours	MP - 19			MP	MP		•	•	MP	MP	MP	MP		vv				•		DST-XPRESS
U18 Patr	2 500 (U1706) ras	p. 46 K2	S1040-B30G		0.47	Chromatic plain colours				VV	vv				vv	vv	vv	vv								DST
U18 Fjor	9501 (U1707) rd	p. 46 K7	S7010-B30G		0.13	Chromatic plain colours				VV	VV				vv	vv	vv	vv					•			DST
U18 Bris	1502 (U1709) Stol	p. 46 K6	S4020-B30G		0.24	Chromatic plain colours				VV	VV				vv	vv	vv	VV								DST
U18 Trini	1503 (U1712)	p. 46 K1	S1020-B30G		0.59	Chromatic plain colours				vv	VV				vv	VV	VV	VV								DST
	504 (U1718)	p. 46 K5	S2020-B30G		0.46	Chromatic plain colours	VV - 19			VV	VV		•	•	vv	vv	vv	VV		vv						DST-XPRESS
	576 (U076)	p. 46 K4	S5030-B30G		0.13	Chromatic plain colours				MP	MP				MP	MP	MP	MP								DST
	2002 (U1895)	p. 46 L4	S5040-B90G		0.12	Chromatic plain colours				VV	VV				VV	VV	VV	VV								DST
	2003 (U1770)	p. 46 L1	S0020-B90G		0.76	Chromatic plain colours	VV - 19			VV	VV		•	•	vv	VV	VV	VV		VV						DST-XPRESS
U19	2004 (U1771) agossa	p. 46 L2	S2040-B90G		0.38	Chromatic plain colours	VV - 19			VV	VV		•	•	vv	VV	VV	VV		VV						DST-XPRESS
	2005 (U1839)	p. 46 L3	S4040-B90G		0.20	Chromatic plain colours	VV - 19			VV	VV		•	•	vv	vv	VV	VV		VV						DST-XPRESS
	2006 (U1840)	p. 46 L5	S2010-B90G		0.53	Chromatic	VV - 19			VV	VV		•	•	vv	VV	VV	VV		VV						DST-XPRESS
U19	2007 (U1841)	p. 46	S4020-B90G		0.28	plain colours Chromatic	VV - 19			VV	VV		•	•	VV	VV	VV	VV		VV						DST-XPRESS
	2008 (U1842)	L6 p. 46	S7010-B90G		0.12	plain colours Chromatic	VV - 19			VV	VV		•	•	VV	VV	VV	VV		VV						DST-XPRESS
U19	rador 500 (U1876)	L7 p. 46	S2040-G60Y		0.46	plain colours Chromatic	VV - 19			VV	VV		•	•	VV	VV	VV	VV		VV				•		DST-XPRESS
U19	ambola 501 (U1877)	N5 p. 46	S2050-G40Y		0.35	plain colours Chromatic				VV	VV				VV	VV	VV	VV					•	•		DST
U19	nny Smith 502 (U1878)	M3 p. 46	S4040-G40Y		0.17	Chromatic	VV - 19			VV	VV		•	•	VV	VV	VV	VV		VV		•		•		DST-XPRESS
	2503 (U107)	M4 p. 46	S3020-G60Y		0.38	plain colours Chromatic				MP	MP				MP	MP	MP	MP						•		DST
U19	2504 (U108)	M5 p. 46	S7005-G50Y		0.12	plain colours Chromatic	MP - 19			MP	MP		•	•	MP	MP	MP	MP		VV						DST-XPRESS
U19	chini 2 505 (U1813)	M7 p. 46	S0540-G70Y		0.74	plain colours Chromatic				VV	vv				vv	vv	VV	VV								DST
Citro U19	on 2 506 (U1814)	N1 p. 46	S0030-G50Y		0.73	plain colours Chromatic				vv	vv				vv	vv	vv	vv								DST
Lily U19	2507 (U1815)	M1 p. 46	S0550-G60Y		0.68	plain colours Chromatic				VV	vv				VV	vv	vv	VV								DST
Iris U19	2508 (U1816)	N2 p. 46				plain colours Chromatic	NAV 10													107						
	509 (U1826)	M2 p. 46	S1050-G40Y		0.51	plain colours Chromatic	VV - 19			VV	VV		•	•	VV	VV	VV	VV		VV		•				DST-XPRESS
Olive		N3 p. 46	S1070-G70Y		0.54	plain colours				VV	VV				VV	VV	VV	VV								DST
Clov		p. 10 N4 p. 46	\$3065-G50Y		0.23	plain colours Chromatic				VV	VV				VV	VV	VV	VV							<u> </u>	DST
Kha		p. 40 N7 p. 46	S5020-G70Y		0.24	plain colours Chromatic				VV	VV				VV	VV	VV	VV								DST
Taig	ja	M6	S5020-G50Y		0.62	plain colours	VV - 19			VV	VV		•	•	VV	VV	VV	VV		VV						DST-XPRESS
	0020 (R4221) cha Piemont Oak	p. 57 E7			• 0.07	Striped plank	MO - 19			MO	MO		•	•	MO	MO	MO	MO	MO	MO				•	R22235	DST-XPRESS

DECORS

³⁾ DST-XPRESS: Formats 2,655 x 2,100 on request, not available in the surface texture HG, SX ⁴⁾ Other decors on request

DECORS Technical information							DST-XP	RESS	STOCK P	ROGRAN	1ME	Textures MO, RI	ST-XPRESS delivery d U, MP, VV, SM also le surface texture	lepends on th	LIVERY PF e fixed loading he stock progra	g date*									
							Deco	Board P	2	Duro	pal-HPL	DecoBoard P2 ³⁾	DecoBoard MDF plus ³⁾	Du	ropal- nent P2		iropal- nt MDF plus		Decor av	ailable in fu	rther co	llections		All dimer in millime	nsions given etres
Decor Reference	Coordinates	NCS code	RAL	Metallic	Reflection value	Decor description	2,800×2,100	3,200 × 2,100	4,100 × 2,100	2,800 x 2,070 x 0.8	4,100 × 1,300 × 0.8	2,800 x 2,100 ¹⁾	2,800 x 2,100 ¹⁾	2,800 × 2,070 ²⁾	4,100 × 1,300 ²⁾	2,800 x 2,070 ²⁾	4,100 × 1,300 ²⁾	Worktop in surface texture	Door HPL in surface texture	SolidColor	XTreme Matt	Illusion Meandra	flameprotect compact ⁴⁾	Matching decor DecoBoard HDF lacquered	Product system
R20021 (R4223) Lindberg Oak	p. 50 A3				0.45	Striped plank	ML - 19			ML	ML	•	•	ML	ML	ML	ML		ML		•	•	•	R20202	DST-XPRESS
R20022 (R4224) Cross-cut Oak	р. 50 ВЗ				0.47	Transversal					ML				ML		ML		ML						HPL
R20027 (R4262) Pale Lancelot Oak	p. 51 F1				0.32	Striped plank	RU - 19			RU	RT, RU	•	•	RU	RT, RU	RU	RT, RU	RT					•	R22238	DST-XPRESS
R20031 (R4266) Truffle Sonoma Oak	p. 55 E1				0.23	Flowered plank	RU - 19			RU	RU	•	•	RU	RU	RU	RU							R22246	DST-XPRESS
R20033 (R4272) Dark Oak	р. 53 В4				0.07	Striped	RU - 19			RU	RU	•	•	RU	RU	RU	RU		RT				•	R20203	DST-XPRESS
R20038 (R4284) Natural Chalet Oak	p. 51 F2				0.29	Flowered plank	MO - 19			MO	MO	•	•	МО	мо	мо	мо	мо	мо				•	R22238	DST-XPRESS
R20039 (R4285) Grey Sonoma Oak	p. 54 C3				0.32	Flowered plank				RU	RT, RU			RU	RT, RU	RU	RT, RU	RT					•	R22236	DST
R20054 (R4320) Picard Oak light	p. 54 D3				0.35	Striped plank				RU	RU			RU	RU	RU	RU							R22236	DST
R20064 (R4370) Grey Mountain Oak	p. 54 C2				0.34	Flowered	MO - 19			MO	MO	•	•	MO	MO	мо	мо								DST-XPRESS
R20065 (R4371) Dark Mountain Oak	p. 53 G3				0.10	Striped	MO - 19			MO	FG, MO	•	•	МО	FG, MO	мо	FG, MO	мо					•	R22237	DST-XPRESS
R20074 (R4414) Bordeaux Oak light	p. 54 C4				0.44	Flowered plank	RU - 19			RU	RU	•	•	RU	RU	RU	RU							R20224	DST-XPRESS
R20075 (R4415) St.Tropez Oak	p. 54 B3				0.36	Striped plank				RU	RU			RU	RU	RU	RU						•		DST
R20090 (R5836) Lambrate	р. 55 Н1				0.14	Flowered				RU	RT, RU			RU	RT, RU	RU	RT, RU	RT				•	•		DST
R20095 (F06/159) Milano Oak	p. 50 C3				0.40	Striped plank	MO - 19			MO	МО	•	•	МО	МО	мо	мо						•		DST-XPRESS
R20107 (F06/184) Odeon Oak black	p. 53 A3				0.11	Striped plank				MO	мо			МО	МО	МО	мо						•		DST
R20119 (R3101) American Oak	р. 51 Н1				0.35	Striped plank	ML - 19			ML	ML	•	•	ML	ML	ML	ML								DST-XPRESS
R20128 (R3181) Sonoma Oak	p. 54 D2				0.47	Flowered plank	RU - 19			RU	RT, RU	•	•	RU	RT, RU	RU	RT, RU	RT						R20191	DST-XPRESS
R20134 (R3226) Lefkas Oak Brown	p. 55 G3				0.18	Flowered	MO - 19			MO	мо	•	•	МО	МО	МО	МО						•	R20199	DST-XPRESS
R20147 (R3266) Nelson Oak	p. 55 F1				0.32	Striped plank	ML - 19			ML	ML	•	•	ML	ML	ML	ML		ML				•		DST-XPRESS
R20158 (R4121) Chestnut Wenge	p. 57 G4				0.08	Striped plank	MO - 19			MO	мо	•	•	МО	МО	МО	мо								DST-XPRESS
R20167 (R3140) Sherwood light	p. 50 A2				0.62	Striped plank	ML - 19			ML	ML	•	•	ML	ML	ML	ML		ML						DST-XPRESS
R20168 (R3141) Sherwood mocca	p. 57 E3				0.09	Striped					LN				LN		LN							R22235	HPL + DBS
R20169 (R3144) Nabucco	p. 54 B4			•	0.43	Striped plank					LN				LN		LN								HPL + DBS
R20231 (R5872) Torino Oak nature	p. 51 G2				0.22	Narrow plank					FG				FG		FG	FG							HPL
R20232 (R5892) Sapphire Oak	p. 53 D3				0.09	Flowered plank	HG - 19			HG	HG	•	•	HG	HG	HG	HG						•		DST-XPRESS
R22248 (R4120) Milk Oak	p. 50 B2				0.63	Striped					МО				МО		МО								HPL + DBS
R24029 (R5829) Fjord Beech light	p. 49 F2				0.51	Flowered plank	ML - 19			ML	FG, ML, VV	•	•	ML	FG, ML, VV	ML	FG, ML, VV	FG			•		•		DST-XPRESS
R24030 (R5838) Scandic Beech light	p. 50 D3				0.39	Flowered plank	ML - 19			ML	FG, ML	•	•	ML	FG, ML	ML	FG, ML	FG	ML			•	•	R24057	DST-XPRESS

³⁾ DST-XPRESS: Formats 2,655 x 2,100 on request, not available in the surface texture HG, SX ⁴⁾ Other decors on request

DECORS Technical inf	formation						DST-X	PRES	SSTOCK	PROGRA	MME	Textures stock pro	es MO, RU, I	-XPRESS delivery d MP, VV, SM also surface texture	lepends on f	ELIVERY PI the fixed loading the stock progra	g date*									
							Dec	coBoard	1 P2	Dure	opal-HPL	DecoBo P2 ³		DecoBoard MDF plus ³⁾		uropal- ment P2		uropal- nt MDF plus		Decor av	ailable in fu	rther co	llections		All dimer in millim	ensions given netres
	Decor Reference	Coordinates	NCS CODE	RAL	Metallic Reflection	value Decor description	2,800 x 2,100	3,200 x 2,100	4,100 x 2,100	2,800×2,070×0.8	4,100 × 1,300 × 0.8	2,800 x 2,100 ¹⁾		2,800×2,100 ¹⁾	2,800 x 2,070 ²⁾	4,100 x 1,300 ²⁾	2,800 x 2,070 ²⁾	4,100 × 1,300 ²⁾	Worktop in surface texture	Door HPL in surface texture	SolidColor	XTreme Matt	Illusion Meandra	flameprotect compact ⁴⁾	Matching decor DecoBoard HDF lacquered	Product system
100	R24031 (R5839) Scandic Beech dark	p. 55 G1			0.20	Flowered plank	ML - 19			ML	FG, ML	•		•	ML	FG, ML	ML	FG, ML	FG	ML				•		DST-XPRESS
	R24042 (R3272) Iconic Beech	p. 49 E3			0.45	5 Striped plank					ML					ML		ML							R24057	HPL + DBS
	R24053 (R5867) Talinn Beech	p. 48 B3			0.59	9 Striped plank	NW - 19			NW	NW	•		•	NW	NW	NW	NW		ML		•		•		DST-XPRESS
	R24054 (R5891) Lindstrom Beech light	p. 48 D3			0.38	3 Striped				ML	ML				ML	ML	ML	ML						•		HPL + DBS
	R27001 (R5184) Royal Maple	p. 49 H2			0.56	Flowered plank	VV - 19			vv	vv	•		•	vv	VV	vv	VV	vv					•	-	DST-XPRESS
	R27017 (R5447) After Eight Maple	p. 57 F4			0.08		VV - 19			vv	vv	•		•	vv	VV	vv	VV		VV				•		DST-XPRESS
	R27024 (R5479) Sycamore	p. 50 A4			0.52	Flowered	VV - 19			VV	vv	•		•	vv	VV	VV	VV		VV				•		DST-XPRESS
	R27034 (R3104) Jersey Maple	p. 48 A3			0.54	Elowered					LN					LN		LN				_				HPL + DBS
	R27039 (R5703) Maple Thansau	p. 49 F3			0.58	Full flowered	MO - 19			MO	мо	•		•	MO	MO	мо	MO							R27047	DST-XPRESS
	R27041 (R5718) Madison Maple	p. 49 G2			0.63	Eloworod					МО					мо		мо								HPL + DBS
	R27043 (R5848) Kiruna Maple	p. 48 C3			0.54		ML - 19	_		ML	ML	•		•	ML	ML	ML	ML		ML				•		DST-XPRESS
	R30011 (R4822)	p. 57 E1			0.16	Flowered	MO - 19			MO	мо	•		•	мо	MO	мо	MO		мо						DST-XPRESS
	Madison Walnut R30013 (R4825) Alternite Walnut Dark	p. 56			0.12	Flowered	MO - 19			MO	мо	•		•	MO	МО	MO	MO		МО						DST-XPRESS
	Altamira Walnut Dark	C4			• 0.12	plank Flowered	VV - 19			VV	vv	•		•	VV	VV	VV	VV		VV				•		DST-XPRESS
	Choco Bella Noce R30021 (R4896)	E2			0.16	plank Striped plank	RU - 19	_		RU	RU	•		•	RU	RU	RU	RU		RT				•		DST-XPRESS
- H	Milano Walnut R30023 (R5151)	F3			0.26	5 Narrow plank					MS					MS		MS	MS							HPL
000000075	Block Walnut R30039 (R3083)	H4			0.39	9 Striped plank	MO - 19			MO	мо	•		•	MO	МО	МО	MO		мо						DST-XPRESS
1000	California Walnut R30041 (R3102)	E1			0.14			_			мо					МО		MO								HPL + DBS
	Persian Walnut R30042 (R3105)	F1 p. 56			• 0.16	Flowered	MO - 19			MO	мо	•		•	MO	МО	MO	MO		мо						DST-XPRESS
	Saleve Walnut R30061 (R3902)	A4			• 0.17	plank Striped plank	ML - 19			ML	ML	•		•	ML	ML	ML	ML						•	R30112	DST-XPRESS
	Real Walnut R30065 (R4835)	B3			0.08	Flowered					мо					мо		MO								HPL + DBS
	Dark Walnut R30070 (R4853)	D4			0.13	plank					мо					МО		MO	MO							HPL + DBS
	Ecco Walnut R30108 (R5869)	B4			0.15					MO	мо				MO	мо	МО	MO						•		DST
	Palermo nut dark R30109 (R5870)	D3			0.22					MO	MO				МО	мо	MO	мо						•	R20199	
	Palermo nut light R30110 (R5883)	D2			0.14	Flowered	MO - 19			мо	MO	•		•	MO	мо	MO	мо		мо				_		DST-XPRESS
	Ravenna Walnut R34014 (R5858)	D2 p. 57			0.11	plank		_		мо	MO	•		•	мо	мо	мо	мо	мо	мо				•		DST-XPRESS
	Thermo Ash R34015 (R5868)	F2 p. 56			0.32	Flowered				NW	NW			•				NW						•		DST-APRESS
	Ladoga Ash dark R35003 (R5822)	B2			• 0.48	Flowered	VV - 19			VV	VV	•		•	NW VV	NW VV	NW VV	VV		VV				•		DST-XPRESS

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³⁾ DST-XPRESS: Formats 2,655 x 2,100 on request, not available in the surface texture HG, SX ⁴⁾ Other decors on request

DECORS Technical information					DST-XP	RESS SI	IOCK PR	OGRAI	MME	DS Textures MO, RU, stock programme	delivery d MP, VV, SM also	lepends on tl	LIVERY PF he fixed loading the stock progra	g date*										
					Deco	Board P2		Duro	opal-HPL	DecoBoard P2 ³⁾	DecoBoard MDF plus ³⁾		ıropal- ment P2		iropal- nt MDF plus		Decor av	vailable in fu	irther co	ollection	ns		All dimen in millime	isions given etres
Decor Reference	Coordinates NCS code	RAL Metallic	Reflection value	Decor description	2,800 x 2,100	3,200 x 2,100	4,100 x 2,100	2,800 x 2,070 x 0.8	4,100 × 1,300 × 0.8	2,800 x 2,100 °	2,800 x 2,100 ¹⁾	2,800 x 2,070 ²⁾	4,100 × 1,300 ²⁾	2,800 x 2,070 ²⁾	4,100 × 1,300 ²⁾	Worktop in surface texture	Door HPL in surface texture	SolidColor	XTreme Matt	Illusion	Meandra	flameprotect compact ⁴⁾	Matching decor DecoBoard HDF lacquered	Product system
R35013 (R3222) Ojcow Birch	р. 49 НЗ		0.52	Flowered plank	ML - 19			ML	ML	•	٠	ML	ML	ML	ML									DST-XPRESS
R35014 (R3223) Ojcow Birch thermal	р. 55 Н2		0.18	Flowered plank	ML - 19			ML	ML	•	٠	ML	ML	ML	ML		ML							DST-XPRESS
R35017 (R5717) Birch Alaska	р. 50 В4		0.48	Striped plank					МО				MO		МО									HPL + DBS
R35018 (R5864) Lund Birch	p. 49 E4		0.58	Striped plank	ML - 19			ML	ML	•	٠	ML	ML	ML	ML		ML					•	R35002	DST-XPRESS
R36002 (R4614) Panama Alder	p. 54 A2		0.45	Flowered plank	NW - 19			NW	NW	•	•	NW	NW	NW	NW		ML					•		DST-XPRESS
R36012 (R5865) Vermont Alder	p. 50 D4		0.34	Striped plank	VV - 19			vv	vv	•	٠	vv	vv	vv	vv		vv					•	R36022	DST-XPRESS
R37001 (R5622) Baron Elm	p. 54 B2		0.49	Striped plank	ML - 19			ML	ML	•	•	ML	ML	ML	ML		ML					•		DST-XPRESS
R37003 (R5643) Truffle Baron Elm	p. 55 E2		0.27	Striped plank	ML - 19			ML	ML	•	٠	ML	ML	ML	ML		ML					•	R22234	DST-XPRESS
R37005 (F30/003) Light Elm	p. 50 D2		0.46	Striped plank	ML - 19			ML	ML	•	•	ML	ML	ML	ML		ML				•	•		DST-XPRESS
R37009 (F30/009) Helvetic Elm sand	p. 54 A2	•	0.39	Flowered plank				мо	МО			мо	MO	МО	мо	мо								DST
R37010 (F30/010) Ovid Elm cinnamon	р. 55 Н3		0.20	Striped plank				RU	RU			RU	RU	RU	RU							•		DST
R38000 (R5074) Chestnut	p. 57 G2		0.13	Striped plank				NW	NW			NW	NW	NW	NW							•		DST
R38002 (R5028) Acacia	p. 50 C2		0.56	Striped plank	RU - 19			RU	RU	•	•	RU	RU	RU	RU		RT				•	•		DST-XPRESS
R38005 (R5871) Stained Linden	p. 57 H1		0.12	Flowered plank				мо	МО			мо	MO	МО	мо	мо						•		DST
R40010 (R4966) Calvados	p. 52 B3		0.17	Flowered plank					мо				МО		МО	мо							R41024	HPL + DBS
R42006 (R5681) Havanna Cherry	p. 56 D1	•	0.30	Striped plank	VV - 19			vv	vv	•	•	vv	VV	VV	VV		VV					•	R22234	DST-XPRESS
R42008 (R5834) Sawyer Cherry	p. 54 D4		0.35	Flat planked					мо				МО		МО	мо								HPL
R42009 (F35/005) Bloomed Cherry planked	p. 52 A3		0.20	Flowered plank	MO - 19			мо	мо	•	•	МО	МО	МО	МО							•	R42039	DST-XPRESS
R42012 (F35/049) Style Cherry brown	p. 56 D4	•	0.12	Flowered plank	ML- 19			ML	ML	•	٠	ML	ML	ML	ML							•		DST-XPRESS
R42033 (R5849) Scandic Cherry light	p. 56 C2		0.26	Striped plank	ML - 19			ML	ML	•	•	ML	ML	ML	ML		ML				•	•		DST-XPRESS
R42048 (R5889) Montenegro Cherry	p. 52 A2		0.56	Striped plank	ML - 19			ML	ML	•	•	ML	ML	ML	ML		ML					•		DST-XPRESS
R48000 (R4317) Everglade	p. 55 F2		0.16	Changed				RU	RT, RU			RU	RT, RU	RU	RT, RU	RT						•		DST
R48005 (R4595) Glamour Wood light	p. 53 B2	•	0.27	Striped	RU - 19			RU	RU	•	•	RU	RU	RU	RU							•		DST-XPRESS
R48006 (R4597) Glamour Wood dark	p. 53 B3	•	0.12	Striped				RU	RU			RU	RU	RU	RU							•		DST
R48010 (R5830) Atrium grey	р. 59 Н2		0.43	Wood / Concrete	VV - 19			vv	FG, VV	•	•	vv	FG, VV	vv	FG, VV	FG						•		DST-XPRESS
R48014 (F 22/008) Papyrus Nubia brown	p. 55 E4		0.20	Narrow plank					vv				VV		vv	vv								HPL
R48015 (F22/012) Cosmic Wood cream	p. 54 A4		0.32	Striped				ML	ML			ML	ML	ML	ML							•		DST
R48024 (R3080) Legno Dark	р. 57 Н2		0.08	Striped					LN				LN		LN									HPL + DBS

³⁾ DST-XPRESS: Formats 2,655 x 2,100 on request, not available in the surface texture HG, SX ⁴⁾ Other decors on request

DECORS Technical information				DST-XPI	RESS S	TOCK PR	OGRAN	1ME		extures MO, RU,		lepends on t	LIVERY PR he fixed loading the stock program	date*										
				Deco	Board P2	2	Durc	pal-HPL		P2 ³⁾	DecoBoard MDF plus ³⁾		ıropal- ment P2		opal- MDF plus		Decor av	vailable in fu	rther co	ollection	s		l dimensi millimetr	ions given res
Decor Reference	Coordinates NCS code RAL Metallic	Reflection value	Decor description	2,800 × 2,10 0	3,200 x 2,100	4,100 x 2,100	2,800 x 2,070 x 0.8	4,100 × 1,300 × 0.8	2,800 ×2,100 ¹⁾		2,800 x 2,100 ¹⁾	2,800 x 2,070 ²⁾	4,100 x 1,300 ²⁾	2,800 x 2,070 ²⁾	4,100 x 1,300 ²⁾	Worktop in surface texture	Door HPL in surface texture	SolidColor	XTreme Matt	Illusion	Meandra flameprotect	compact ⁴⁾ Matching decor	DecoBoard HDF lacquered	Product system
R48025 (R3081) Legno Tabac	p. 56 A3	0.18	Striped					LN					LN		LN								ŀ	HPL + DBS
R48026 (R3082) Legno Light	p. 50 C4	0.42	Striped					LN					LN		LN								ŀ	HPL + DBS
R50004 (R5613) Natural Sangha Wenge	p. 57 F3	0.11	Striped	RU - 19			RU	RT, RU		•	٠	RU	RT, RU	RU	RT, RU	RT	RT				,	•	[DST-XPRESS
R50009 (R5673) Macassar Ebony	p. 52 B4	0.07	Striped	VV - 19			VV	vv		•	٠	vv	VV	vv	VV	vv	vv					•	[DST-XPRESS
R50014 (R5690) Classic Wenge	р. 57 НЗ	0.07	Flowered plank				MO	МО				МО	МО	МО	МО							•	C	DST
R50016 (R5693) Zebrano	p. 56 A2	0.24	Striped	VV - 19			vv	vv		•	•	vv	VV	vv	vv							•	[DST-XPRESS
R50030 (F21/005) Spain Olive light	p. 51 G1	0.40	Striped plank	ML - 19			ML	ML		•	•	ML	ML	ML	ML				1			•	C	DST-XPRESS
R50057 (R3245) Rockpile	p. 55 G2	0.24	Striped plank					MS					MS		MS	MS			1				ŀ	HPL + DBS
R50062 (R3901) Hemlock-Spruce White	p. 48 B2	0.73	Flowered					LN					LN		LN				-				ŀ	HPL + DBS
R50068 (R5862) Canadian Cedar dark	p. 56 C3	0.17	Striped				ML	ML				ML	ML	ML	ML		VV					•	C	DST
R50076 (R5873) Sulawesi macassar black	p. 53 A4	0.13	Striped	HG - 19			HG	HG		•	•	HG	HG	НG	HG							•	C	DST-XPRESS
R50077 (R5874) Sulawesi macassar brown	p. 52 A4	0.11	Striped				HG	HG				HG	HG	НG	HG							•	C	DST
R50078 (R5875) Luxor dark	p. 52 D3	0.13	Root wood				HG	HG				HG	HG	НG	HG							•	C	DST
R50079 (R5876) Luxor cognac	p. 52 C3	0.19	Root wood	HG - 19			HG	HG		•	•	HG	HG	НG	HG				-			•	[DST-XPRESS
R50080 (R5879) Canadian Cedar	p. 52 C2	0.21	Striped	ML - 19			ML	ML		•	•	ML	ML	ML	ML		ML					•	C	DST-XPRESS
R50081 (R5880) Burundi dark	p. 57 G1	0.11	Striped plank				NW	NW				NW	NW	NW	NW		ML		-			•	[DST
R50082 (R5881) Bellamar	p. 52 C4	0.09	Striped	HG - 19			HG	HG		•	•	HG	HG	НG	HG							•	[DST-XPRESS
R50083 (R5882) Silver Wenge	n 53	0.38	Striped	MO - 19			MO	MO, RT		•	•	МО	MO, RT	мо	MO, RT	RT	МО					•	[DST-XPRESS
R50084 (R5890) Golden Teak	p. 52 B2	0.21	Striped plank	RU - 19			RU	RU		•	•	RU	RU	RU	RU				+			•		DST-XPRESS
R50085 (R5877) Satin Wood grey	p. 53 C2	0.37	Striped				HG	HG				HG	HG	НG	HG							•		DST
R55001 (R4524) Navarra Pine	p. 48 C2	0.74	Striped plank	RU - 19			RU	RT, RU		•	•	RU	RT, RU	RU	RT, RU	RT	RT		+			• R55	55045 E	DST-XPRESS
R55004 (R4531) Ponderosa Pine	p. 55 E3	0.27	Striped plank	RU - 19			RU	RT, RU		•	•	RU	RT, RU	RU	RT, RU	RT			+			•		DST-XPRESS
R55006 (R4558) Fano Pine white	p. 49 H1	0.56	Striped plank	RU - 19			RU	RT, RU		•	•	RU	RT, RU	RU	RT, RU		RT		+			•	[DST-XPRESS
R55007 (R4559) Fano Pine nature	p. 49 E2	0.35	Striped plank	RU - 19			RU	RU		•	•	RU	RU	RU	RU		RT		+			•		DST-XPRESS
R55008 (R4564) Natural Alpine Spruce	p. 55 F3	0.27	Striped plank	RU - 19			RU	RT, RU		•	•	RU	RT, RU	RU	RT, RU	RT			+			•	C	DST-XPRESS
R55011 (R4590) Anderson Pine White	p. 48 D2	0.76	Striped	RU - 19			RU	RU		•	•	RU	RU	RU	RU		RT		+			•		DST-XPRESS
R55012 (R4592) Taxus Brown	p. 55 F2	0.17	Striped				мо	MO				мо	МО	мо	МО				+			•	[DST
R55023 (R5856) Cottage Pine	p. 51 E2	0.33	Flowered				RU	RT, RU				RU	RT, RU	RU	RT, RU	RT					•	•		DST

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³⁾ DST-XPRESS: Formats 2,655 x 2,100 on request, not available in the surface texture HG, SX ⁴⁾ Other decors on request

DECORS Technical inf	ormation						DST-XPRESS ST	OCK PR	OGRAM	IME		tures MO, RU,	I-XPRESS I delivery de MP, VV, SM also surface texture	epends on the	IVERY PR fixed loading	date*									
							DecoBoard P2		Duro	pal-HPL		oBoard P2 ³⁾	DecoBoard MDF plus ³⁾		opal- ent P2		opal- MDF plus		Decor av	ailable in fu	rther co	ollections		All dimen in millime	nsions given etres
	Decor Reference	Coordinates NCS code	RAL	Metallic	Reflection value	Decor description	2,800 × 2,100 3,200 × 2,100	4,100×2,100	2,800 x 2,070 x 0.8	4,100 × 1,300 × 0.8	2,800 x 2,100 ¹⁾		2,800 x 2,100 ¹⁾	2,800 x 2,070 ²⁾	4,100 × 1,300 ²⁾	2,800 x 2,070 ²⁾	4,100 × 1,300 ²⁾	Worktop in surface texture	Door HPL in surface texture	SolidColor	XTreme Matt	Illusion Meandra	କୁ କୁ	Matching decor DecoBoard HDF lacquered	Product system
	R55025 (R5859) Baltico Pine white	p. 49 E1			0.63	Flowered plank			NW	NW				NW	NW	NW	NW		ML				•		DST
	R55026 (R5860) Baltico Pine blue	p. 49 G1			0.42	Flowered plank			NW	NW				NW	NW	NW	NW						•		DST
	R55027 (R5861) Baltico Pine rosé	p. 49 F1			0.54	Flowered plank			NW	NW				NW	NW	NW	NW		ML				•		DST
	R55028 (R3255) Sibiu Larch	p. 48 A2			0.83	Striped plank	MO - 19		мо	MO	•	•	•	мо	МО	мо	МО		МО						DST-XPRESS
	R55032 (R3232) Bodega Grey	p. 49 G4			0.21	Striped	RU - 19		RU	RU	•	•	•	RU	RU	RU	RU						•		DST-XPRESS
	R55055 (R5878) Henson Pine	p. 49 F4			0.51	Striped plank			NW	NW				NW	NW	NW	NW						•		DST
	R55056 (R5884) Jacobsen Pine beige grey	p. 48 B4			0.29	Flowered plank			мо	MO				мо	мо	мо	мо						•		DST
	R55057 (R5885) Jacobsen Pine blue	p. 48 A4			0.26	Flowered plank	RU - 19		RU	RU		•	٠	RU	RU	RU	RU		RT				•		DST-XPRESS
	R55058 (R5886) Jacobsen Pine red	p. 48 D4			0.21	Flowered plank	RU - 19		RU	RU		•	٠	RU	RU	RU	RU		RT				•		DST-XPRESS
	R55059 (R5887) Jacobsen Pine black	p. 48 D3			0.12	Flowered plank			RU	RU				RU	RU	RU	RU						•		DST
	F70000 (F8563) Copper metallic	p. 58 A4 S5020-Y40)R	•	⁵⁾ 0.28	Mother of pearl	HG - 19		HG	HG	•	•	٠	HG	HG	HG	HG						•		DST-XPRESS
	F70002 (F8567) Cava Beige	p. 58 D3 S3010-Y20	IR	•	5) 0.47	Mother of pearl	HG - 19		HG	HG	•	•	٠	HG	HG	HG	HG								DST-XPRESS
11	F70004 (F8582) White Aluminium	p. 58 A2 S3502-B	9006	5	5) 0.47	Mother of pearl	MP - 19		MP	MP	•	•	٠	MP	MP	MP	MP						•		DST-XPRESS
	F70007 (F8595) Grey Anthracite	p. 58 B3 S4005-R50	0B 9007	7	5) 0.34	Mother of pearl			MP	MP				MP	MP	MP	MP						•		DST
	F70008 (F8812) Metallic Toffee	p. 58 C4 S7010-Y30	R	•	5) 0.14	Mother of pearl			MP	MP				MP	MP	MP	MP								DST
	F70014 (U506) Anthracite metallic	p. 58 B4 S6502-B		•	⁵⁾ 0.14	Mother of pearl	MP - 19		MP	MP	•	•	٠	MP	MP	MP	MP						•		DST-XPRESS
	F70015 (U508) Grey metallic	p. 58 C3 S3000-N		•	5) 0.48	Mother of pearl			MP	MP				MP	MP	MP	MP						•		DST
	F73011 (F7705) Fade	p. 62 A2			0.62	Textile			vv	FG, VV				VV	FG, VV	VV	FG, VV	FG					•		DST
	F73032 (F8679) Reed rosè	p. 62 B2			0.50	Fantasie wood	RU - 19		RU	RU	•	•	٠	RU	RU	RU	RU						•		DST-XPRESS
	F73033 (F8680) Reed green	p. 62 C2			0.42	Fantasie wood			RU	RU				RU	RU	RU	RU						•		DST
	F73034 (F8681) Reed blue	p. 62 D2			0.37	Fantasie wood	RU - 19		RU	RU		•	٠	RU	RU	RU	RU						•		DST-XPRESS
	F73035 (F8684) Suit grey dark	p. 62 A4			0.18	Textile			vv	VV				vv	VV	VV	VV						•		DST
	F73036 (F8685) Suit grey light	p. 62 D3			0.39	Textile	ML - 19		ML	ML		•	٠	ML	ML	ML	ML						•		DST-XPRESS
	F73037 (F8686) Suit orange	p. 62 B4			0.40	Textile	ML - 19		ML	ML		•	٠	ML	ML	ML	ML						•		DST-XPRESS
	F73038 (F8692) Blanket red	p. 62 E1			0.46	Textile			vv	FG, VV				vv	FG, VV	VV	FG, VV	FG					•		DST
E Catto	F73039 (F8693) Blanket grey	p. 62 F1			0.38	Textile	VV - 19		vv	FG, VV		•	٠	vv	FG, VV	VV	FG, VV	FG					•		DST-XPRESS
6 CM IV	F73040 (F8694) Stamp black	р. 62 Н1		•	0.08	Graphic			SM	SM				SM	SM	SM	SM						•		DST
	F73041 (F8695) Stamp white	p. 62 G1		•	0.71	Graphic			SM	SM				SM	SM	SM	SM						•		DST

³⁾ DST-XPRESS: Formats 2,655 x 2,100 on request, not available in the surface texture HG, SX ⁴⁾ Other decors on request

⁵⁾ HPL is not suitable for surfaces exposed to high mechanical stress * delivery depends the fixed loading date

DECORS Technical inf	formation						DST-XF	PRESSS	STOCK PR	OGRAM	1ME		DS Textures MO, RU, stock programme	delivery I, MP, VV, SM also	depends on t	ELIVERY PI the fixed loading the stock progra	g date*									
							Dec	Board P	2	Duro	pal-HPL			DecoBoard MDF plus ³⁾	D	uropal- ment P2		uropal- nt MDF plus		Decor av	vailable in fu	irther co	llections		All dimen	nsions given etres
	Decor Reference	Coordinates	NCS code RAL	Metallic	Reflection value	Decor description	2,800 x 2,100	3,200 x 2,100	4,100 x 2,100	2,800 x 2,070 x 0.8	4,100 × 1,300 × 0.8	2 800 × 2 100 ¹⁾	000'7 000'7	2,800×2,100 ¹⁾	2,800 x 2,070 ²⁾	4,100 x 1,300 ²⁾	2,800 x 2,070 ²⁾	4,100 x 1,300 ²⁾	Worktop in surface texture	Door HPL in surface texture	SolidColor	XTreme Matt	Illusion Meandra	m du	Matching decor DecoBoard HDF lacquered	Product system
	F73042 (F8697) Trivio orange	р. 63 НЗ			0.46	Graphic				SX	SX				SX	SX	SX	SX	sx					•	1	DST
- 52	F73043 (F8698) Trivio blue	p. 63 G3			0.30	Graphic				SX	SX				SX	SX	SX	SX	SX					•		DST
	F73044 (F8699) Trivio green	p. 63 F3			0.31	Graphic	VV - 19			VV	SX, VV		•	٠	vv	SX, VV	vv	SX, VV	SX					•		DST-XPRESS
and the second	F73045 (F8700) Trivio black	p. 63 E4			0.09	Graphic	VV - 19			VV	SX, VV		•	٠	vv	SX, VV	vv	SX, VV	SX					•		DST-XPRESS
	F73046 (F8701) Texwood mauve	p. 62 A3			0.47	Wood/Textile				ML	ML				ML	ML	ML	ML						•		DST
Contract March	F73047 (F8702) Texwood brown	p. 62 C3			0.25	Wood/Textile	ML - 19			ML	ML		•	•	ML	ML	ML	ML						•		DST-XPRESS
	F73048 (F8703) Texwood grey	p. 62 B3			0.31	Wood/Textile				ML	ML				ML	ML	ML	ML						•		DST
	F73050 (F8711) Texwood black	p. 53 D4			0.11	Wood/Textile	ML - 19			ML	ML		•	٠	ML	ML	ML	ML						•		DST-XPRESS
	F73051 (F8712) Texwood white	p. 53 A1			0.57	Wood/Textile	ML - 19			ML	ML		•	•	ML	ML	ML	ML						•		DST-XPRESS
1	F73052 (F73052) Loop White	p. 63 G4			0.88	Graphic					vv					vv		vv	vv							HPL
	F73060 (F73060) Painted Wood white	p. 63 F4			0.88	Fantasie wood					vv					vv		vv								HPL
	F76006 (F7478) Tempered Steel	p. 60 B1			0.13	Steel				VV	vv				vv	vv	vv	VV	vv							DST
	F76012 (F7503) Lava Twist	p. 63 F2			0.22	Textile				VV	vv				vv	vv	vv	vv								DST
State of Local	F76014 (F7505) Platinum Grey Twist	p. 63 E2			0.31	Textile				VV	vv				vv	vv	vv	VV						•		DST
	F76023 (F8110) Brushed Aluminium	p. 58 B2			0.39	Aluminium	VV - 19			VV	vv		•	•	vv	vv	vv	vv	vv	VV				•		DST-XPRESS
	F76026 (R6008) Ceramic Rust	p. 60 A1			0.10	Rust					СТ					СТ		СТ	СТ							HPL
	F76027 (R6233) Cruso	p. 59 F4		•	0.18	Rust					FG					FG		FG	FG							HPL
	F76028 (R6234) Rabac	p. 61 H1			0.12	Steel					FG					FG		FG	FG							HPL
	F76029 (R6259) Cody white	p. 59 E3			0.63	Stucco				MP	MP, FG				MP	MP, FG	MP	MP, FG	FG					•		DST
	F76037 (Phoenix 1) Phoenix brown	р. 59 Н4			0.13	Rust	VV - 19			VV	FG, VV		•	•	vv	FG, VV	VV	FG, VV	FG							DST-XPRESS
ě –	F76048 (F7716) Stucco black	p. 61 G1			0.10	Stucco	SX - 19			SX	SX		•	•	SX	SX	SX	SX	SX					•		DST-XPRESS
25	F76049 (F7717) Fibrewood blue	p. 59 E1			0.29	Fibre material				SX	SX				SX	SX	SX	SX	SX					•		DST
	F76050 (F7718) Fibrewood brown	p. 59 F1			0.23	Fibre material				SX	SX				SX	SX	SX	SX	SX					•		DST
N. 25-6	F76051 (F7719) Fibrewood black	p. 59 G1			0.18	Fibre material				SX	SX				SX	SX	SX	SX	SX					•		DST
	F76052 (F7725) Moirée	p. 53 C4			0.13	Metal/Wood				ML	FG, ML				ML	FG, ML	ML	FG, ML	FG	FG				•		DST
14. 19	F76054 (F7506) Metallic brown	p. 60 C1		•	0.29	Steel				VO	СТ					СТ		СТ	СТ							HPL
	F76065 (F7714) Fago clay	p. 59 G4			0.16	Stucco				SX	SX				SX	SX	SX	SX						•		DST
	F76066 (F8682) Stucco blue	p. 61 F1			0.44	Primed	SX - 19			SX	SX		•	•	SX	SX	SX	SX	SX					•		DST-XPRESS

³⁾ DST-XPRESS: Formats 2,655 x 2,100 on request, not available in the surface texture HG, SX ⁴⁾ Other decors on request

DECORS Technical information					DST-XP	RESS S	TOCK PR	OGRA	MME	Textures stock pro	es MO, RU, N	-XPRESS delivery de MP, VV, SM also surface texture	epends on the	IVERY PR e fixed loading he stock progra	date*									
					Deco	Board P2		Dur	opal-HPL	DecoBo P2	Board	DecoBoard MDF plus ³⁾		ropal- lent P2		ropal- t MDF plus		Decor ava	ailable in fu	rther col	llections		All dimer in millime	nsions given etres
Decor Reference	Coordinates NCS code	RAL Metallic	Reflection value	Decor description	2,800×2,100	3,200 x 2,100	4,100×2,100	2,800×2,070×0.8	4,100 × 1,300 × 0.8	2,800 × 2,100 ¹⁾	10000	2,800 x 2,100 °	2,800 x 2,070 ²⁾	4,100 x 1,300 ²⁾	2,800 x 2,070 ²⁾	4,100 × 1,300 ²⁾	Worktop in surface texture	Door HPL in surface texture	SolidColor	XTreme Matt	Illusion Meandra	flameprotect compact ⁴⁾	Matching decor DecoBoard HDF lacquered	Product system
F76067 (F8683) Stucco rosé	p. 61 E1		0.59	Primed				SX	SX				SX	SX	SX	SX	sx					•		DST
F76068 (F8687) Houndstooth rust	p. 62 D4		0.23	Textile				vv	vv				vv	vv	VV	VV						•		DST
F76069 (F8688) Houndstooth grey	p. 62 C4		0.62	Textile				vv	FG, VV				vv	FG, VV	vv	FG, VV	FG					•		DST
F76070 (F8689) Fabric blue	p. 63 G2		0.20	Textile	ML - 19			ML	FG, ML	•	•	•	ML	FG, ML	ML	FG, ML	FG					•		DST-XPRESS
F76071 (F8690) Fabric green	p. 63 E3		0.26	Textile				ML	FG, ML				ML	FG, ML	ML	FG, ML						•		DST
F76072 (F8691) Fabric red	p. 63 H2		0.34	Textile				ML	FG, ML				ML	FG, ML	ML	FG, ML						•		DST
F76073 (F8707) Patina	p. 58 D4	•	0.25	Copper patina	HG - 19			HG	FG, HG	•	•	•	HG	FG, HG	HG	FG, HG	FG	_				•		DST-XPRESS
F76074 (F8708) Wave grey	p. 60 D3	•	0.50	Corrugated metal				vv	vv				vv	vv	vv	VV		VV				•		DST
F76075 (F8709) Wave anthracite	p. 60 C3	•	0.19	Corrugated	VV - 19			VV	vv	•	•	•	vv	VV	VV	VV						•		DST-XPRESS
M80000 (Alu 1) Alu 1, stainless steel effect	p. 58 C2 S3010-G		0.76	Aluminium				HG	SM				НG	SM	HG	SM								DST
M80001 (Alu 2) Alu 2, nickel effect	p. 58 A3 S4005-G50Y	,	0.53	Aluminium				HG	SM				НG	SM	HG	SM								DST
M80003 (M9610) Brushed Stainless Steel	p. 58 D2		0.38	Stainless steel					SM					SM		SM								HPL
S60000 (R5808) Loft Concrete	p. 59 F3		0.29	Wood / Concrete					vv					vv		VV	vv							HPL
S60001 (R6059) Cream Belmont	p. 59 H1		0.50		VV - 19			vv	FG, VV	•	•	•	vv	FG, VV	vv	FG, VV	FG							DST-XPRESS
S60002 (R6060) Beige Belmont	p. 59 E2		0.40	Stucco					FG					FG		FG	FG							HPL
S60003 (R6061) Brown Belmont	p. 59 F2		0.12	Stucco					FG					FG		FG	FG							HPL
S60004 (R6062) Grey Belmont	p. 59 G2		0.13	Stucco					FG					FG		FG	FG							HPL
S60008 (F6460) Raw Concrete	р. 59 НЗ		0.55	Concrete					FG					FG		FG	FG							HPL
S60010 (F6462) Smooth Concrete	p. 59 G3		0.45	Concrete	VV - 19			VV	FG, VV	•	•	•	vv	FG, VV	vv	FG, VV	FG					•		DST-XPRESS
S60012 (F6464) Smooth concrete Brown	p. 59 E4		0.09	Concrete	VV - 19			VV	FG, VV	•	•	•	vv	FG, VV	vv	FG, VV	FG					•		DST
S61011 (R6265) Ipanema White	p. 64 A2		0.25	Stone					CT					СТ		СТ	СТ							HPL
S61014 (R6268) Teresina	p. 65 E1		0.17	Granit					CT					СТ		СТ	FG							HPL
S61029 (R6305) Dolomite	p. 64 C3		0.42	Granit					CT					СТ		СТ	СТ							HPL
S61030 (R6306) Red Granite	p. 65 F1		0.16	Granit					CT					СТ		СТ	СТ							HPL
S62008 (R6457) Brown Sahara	p. 65 E2		0.15	Sandstone					FG					FG		FG	FG							HPL
S62017 (Cartago 1) Cartago sand	p. 64 D2		0.52	Sandstone					FG					FG		FG	FG							HPL
S62018 (Torreano 5) Torreano dark	р. 65 Н1		0.18	Granit					FG					FG		FG	FG							HPL
S62022 (R6312) Sandstone anthracite	p. 65 G2		0.16	Sandstone					FG					FG		FG	FG	_						HPL

³⁾ DST-XPRESS: Formats 2,655 x 2,100 on request, not available in the surface texture HG, SX ⁴⁾ Other decors on request

DECORS Technical information					DST-XP	RESS SI	OCK PR	OGRAMME]	Textures MO, R			ed loading]							
					Deco	Board P2		Duropal-HP		DecoBoard P2 ³⁾	DecoBoard MDF plus ³⁾	Duropa Element		Duro Element M			Decor av	ailable in fu	rther co	llections		All dimer	nsions given letres
Decor Reference	Coordinates NCS code	RAL Metallic	Reflection value	Decor description	2,800×2,100	3,200 × 2,100	4,100 × 2,100	2,800 x 2,070 x 0.8 4,100 x 1,300 x 0.8		2,800 x 2,100 ¹⁾	2,800 x 2,100 ¹⁾	2,800 × 2,070 ²⁾ 4.100 × 1.300 ²⁾		2,800 x 2,070 ²⁾	4,100 × 1,300 ²⁾	Worktop in surface texture	Door HPL in surface texture	SolidColor	XTreme Matt	Illusion Meandra	npe	Matching decor DecoBoard HDF lacquered	Product system
Sandstone beige	р. 65 Н2		0.49	Sandstone				FG				F	G		FG	FG							HPL
S62024 (F7480) Calcite grey	р. 64 ВЗ		0.35	Marble				FG				F	G		FG	FG							HPL
S63001 (R6251) Alhambra brown	p. 64 A4		0.21	Marble				СТ				C	T		CT	СТ							HPL
S63007 (R6301) Oriental Stone brown	p. 65 G1		0.18	Marble				VV				V	/V		VV	vv							HPL
S63008 (R6302) Silk Stone Grey	p. 64 B4		0.19	Marble				FG				F	G		FG	FG							HPL
S63009 (R6303) Carrara Marble	p. 64 C2		0.64	Marble				MS				М	1S		MS	MS							HPL
S63014 (R6499) Roma Marble	p. 65 F2		0.08	Marble				MS				м	1S		MS	MS							HPL
S64003 (R6448) Mid grey Slate	p. 64 C4		0.17	Slate				VV				V	/V		VV	vv							HPL
S66013 (F8232) Dexter beige	p. 60 B2		0.57	Mineral				SM MS, S				SM M	1S, SM	SM	MS, SM	MS					•		DST
S66014 (F8234) Dexter blue	p. 60 A2		0.51	Mineral				SM MS, S				SM M	1S, SM	SM	MS, SM	MS					•		DST
S66015 (F8235) Dexter black	p. 60 B3		0.15	Mineral				SM MS, S				SM M	1S, SM	SM	MS, SM	MS					•		DST
S66016 (F8236) Dexter aqua	p. 60 D1		0.64	Mineral				SM MS, S				SM M	1S, SM	SM	MS, SM	MS					•		DST
S66017 (F8238) Dexter brown	p. 60 A3		0.25	Mineral				SM MS, S				SM M	1S, SM	SM	MS, SM	MS					•		DST
S66018 (F8233) Dexter grey	p. 60 D2		0.54	Mineral				SM MS, S				SM M	1S, SM	SM	MS, SM	MS					•		DST
S66019 (F8237) Dexter white	p. 60 C2		0.58	Mineral				SM MS, S				SM M	1S, SM	SM	MS, SM	MS					•		DST
S68004 (R6244) Tivoli	p. 64 D4		0.12	Marble				СТ				C	T		CT	СТ							HPL
S68005 (R6256) Aranea Beige	p. 64 A3		0.43	Linoleum				СТ				C	T		СТ	СТ							HPL
S68007 (R6264) Platon	p. 64 D3	•	0.28	Concrete				СТ				C	T		CT	СТ							HPL
S68014 (Antares 1) Antares grey	p. 64 B2		0.41	Granit				СТ				C	T		СТ	СТ							HPL



SURFACE **TEXTURES**

- 20 surface textures in a wide variety of formats, of which 14 are available in the DST Collection
- High gloss in perfection
- Different matt finishes
- Nature-identical wood pores
- Pearl and parchment surfaces
- Creative surface textures



SURFACE TEXTURES GLOSS AND MATT



SURFACE TEXTURES Gloss and matt



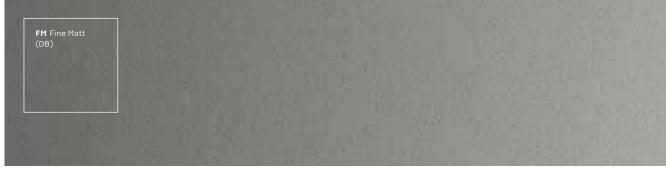
TEXTURE XTREME MATT. XTREME ROBUSTNESS, XTREME DIVERSITY, XTREME APPEAL.

XTreme Matt captivates with an appearance with unprecedented colour transparency and depth – and a pleasantly warm, velvety soft feel.

Although the matt, low-reflection surface appears particularly elegant, the texture is load-bearing, durable and low-maintenance. The warm, "soft" surface is simply asking to be touched – and remains resistant to fingerprints or grease marks.



SURFACE TEXTURES Gloss and matt Pleasant to the touch: Balanced in the spectrum from smooth through velvety soft to slightly raised,the textures from this category are suitable for innumerable different applications.



The matt, universal structure Fine Matt takes on the trend for authentic matt surfaces. Fine Matt particularly gives fine woods and natural materials a high quality and timelessness.



This sophisticated, well-proportioned high gloss texture gives the highest elegance to classic wood- or stone decors. The particularly high gloss level of this texture is in a class of its own. **HS Enhanced High Gloss** High gloss with improved abrasion resistance in HPL (only for selected decors).



Due to its extremely low level of gloss, this highly modern surface texture is extraordinary and edgy. Puristic, but nevertheless super matt with a velvety, warm feel, Matt Lacquer is perfectly suited to give a clear style to furniture and interior fittings.

- **DB** Available for direct coating (DecoBoard)
- HPL Available for laminate (HPL) or HPL flat-bonded element



As a classical, semi-matt surface texture, this structure can be used universally. The name says it all: silky and pleasant to the touch, it enhances plain colours and filigree wood decors. **Enhanced Semi Matt** Matt structure with improved abrasion resistance for HPL (only for selected decors).



XTreme matt has a convincingly impressive look with a previously unknown, enormous colour transparency and depth – and a pleasantly warm, velvety soft touch. Although the matt, low-reflection surface has a especially fine appearance, the texture is durable, resistant and easy-care. The warm "soft" surface invites you to touch it – and remains insensitive to fingermarks and traces of grease.



SURFACE TEXTURES Gloss and matt



SURFACE TEXTURES PEARL AND PARCHMENT

TOP VELVET

Top Velvet is a fine parchment texture and is suitable for universal use. The restrained gloss-matt effect and discreet parchment texture give class and elegance to all non-directional decors.



SURFACE TEXTURES

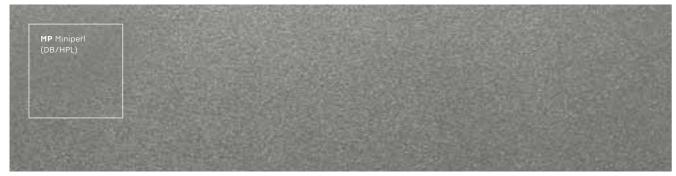
Pearl and parchment



SURFACE TEXTURES Pearl and parchment Multiple applications: The neutral and non-directional pearl and parchment textures are modest in their gloss levels, hard-wearing and have a wide range of applications, horizontal and vertical.



The matt, slightly grainy texture Fine Grain combines the trend for matt surfaces with high load-bearing capacity and is designed specifically for horizontal use. The structure is very universal, ideal for almost all material-, textile and large stone decors.



This classic, directionless pearl structure with a medium gloss level is particularly resistant to mechanical stress and can be used universally for numerous applications and with all decor types.

DB Available for direct coating (DecoBoard)HPL Available for laminate (HPL) or HPL flat-bonded element



A structure with a high gloss level. Universal, neutral ideal surface texture. Top Face for worktops is a classic texture, because this surface is particularly robust and insensitive to fingerprints - only available as HPL.



Top Velvet is a fine parchment structure and is universally applicable. The restrained gloss-matt effect and its discreet parchment gives class and elegance to all directionless decors.



SURFACE TEXTURES WOOD PORE

TEXTURE NATURAL WOOD

This delicate wood texture is characterised by naturalness and precision. The fine surface looks like it is freshly sanded. The pores are arranged in an irregular and linear manner. Their different depths and high level of edge sharpness makes them appear extremely authentic. Natural Wood can be used universally for a number of fine-pored woods. It perfectly underlines the Scandinavian style, and exotic variants or fruitwoods are also given a new touch with this texture. Natural Wood also has an effect on plain colour decors, of course – like wood with a coloured stain.

SURFACE TEXTURES Wood Pore



SURFACE TEXTURES Wood Pore Inspired by nature: Characteristic expression and naturally attractive, our wood pore textures are distinguished not least by their alternating matt-gloss effect.



The name itself stands for naturalness – this wood structure works to particular effect with structures, flowery woods. A naturalness you can also feel. This sophisticated matt-gloss effect provides a classic elegance, which also suits plain colours.



Nordic Wood is perfect for linear, striped woods. Particularly nordic softwoods have an authentic and warm feel with this deep, matt structure. Striped fantasy and material decors are also given more expressiveness and naturalness with the parallel lines of this structure.

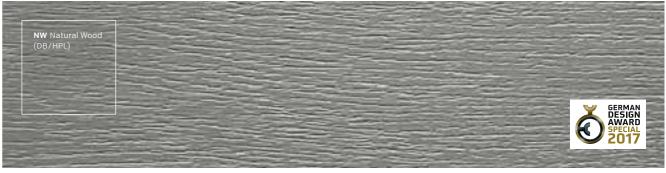


Like a meandering river flowing through the countryside, this precise structure runs through the décor. Great depth and momentum emphasise generous woodgrains in particular, and the silky feel provides elegance. Plain colours are also enhanced by Meandra, especially classic, neutral tones.



The generous, deep wood structure is particularly suited to expressive hardwoods and softwoods. Distinguished by a unique gloss/matt effect; provides tangible depth. Large scale structured woodgrains look particularly authentic with this structure.

- **DB** Available for direct coating (DecoBoard)
- $\ensuremath{\text{HPL}}$ Available for laminate (HPL) or HPL flat-bonded element



Naturalness and precision characterise this delicate wood structure. The fine surface texture looks like it's been freshly sanded. The pores are arranged irregularly and linear. Their different depth and edge sharpness make them look extremely authentic. Natural Wood can be universally applied to many fine-pored woodgrains. Natural Wood also works with plain colours, giving them a stained wood appearance.



The depth and expression of this structure give striped woodgrains a sporty look. The gloss-matt effect and the natural irregularity of the grain make woodgrains look very authentic.

SURFACE TEXTURES CREATIVE

TEXTURE STUCOTEX

This modern texture underlines a wide variety of material characteristics like a chameleon. It emphasises a plaster or concrete decor just as much as rusty or scratched metal. The craftsmanship of the material is underlined by the matt, coarse feel known from filler surfaces; momentum and generosity are created by a subtle stroke of a brush, which gains depth with gloss.

SURFACE TEXTURES Creative



1.114

Creativity by design: Whether stone or optical illusion, the textures of the Creative collection guarantee the full development of even extravagant designs.



This deep, matt stone structure gives absolute naturalness to classical stone decors. The fine, precise gradations of structure are combined with subtle highlights. This crystalline effect defines the decor and offers vitality and authenticity.



This universal linear structure is elegant and of a high-quality. This subtle matt-gloss effect supports striped, fine woodgrains particularly well. Linestra even gives plain colours and graphic or material decors a delicate character.



Illusion is the surface texture with the Wow effect. The incorporated 3D effect breathes life into plain decors. Developed for vertical applications.

- **DB** Available for direct coating (DecoBoard)
- ${\bf HPL}~$ Available for laminate (HPL) or HPL flat-bonded element



This modern structure with numerous material properties is like a chameleon. A plaster or concrete décor is lifted by the structure like rusting or scratched metal. The craftsmanship of the material is emphasised by the matt, rough feel; momentum and generosity caused by a subtle brush stroke, which gains depth by the glossiness.

OVERVIEW OF TEXTURES



TEXTURE RECOMMENDATIONS

		Recommended for vertical applications	horizontal applications
Gloss and matt textures	FM Fine Matt	٠	
	HG High Gloss	٠	
	HS Enhanced High	Gloss •	٠
	ML Matt Lacquer	٠	
	MS Enhanced Semi	Matt •	•
	SM Semi Matt	•	
	XM XTreme Matt	•	•
Pearl and parchment textures	FG Fine Grain	•	٠
	MP Miniperl	•	٠
	TC Top Face	٠	•
	VV Top Velvet	•	•
Wood textures	AH Authentic Wood	dpore •	•
	LN Nordic Wood	٠	٠
	ME Meandra	٠	
	MO Montana	•	٠
	NW Natural Wood	•	٠
	RT Rustic Wood	٠	٠
	RU Rustic Wood	•	٠
Creative textures	CT Crystal Stone	٠	٠
	LI Linestra	٠	٠
	LL Illusion	•	
	SX Stucotex	•	٠

Decommonded for

Scratch resistance	The coarser the texture and the lig increases. As smooth surfaces (scra very susceptible to scratching, we r
Stain sensitive	The smoother the texture and the d As smooth surfaces are generally m we recommend our pearl and parch
Ease of cleaning	The more closed or glossy the textu isto clean. With graphic structures more difficult than on non-direction
Abrasion resistance	The abrasion resistance depends o colours achieve the best values, as Printed decors (wood, stone and cro can be used for the wear resistance the abrasion resistance. The abrasi pressure laminate is used in combi example, for worktops. If an overlay is to HPL without overlay or to direct far
Surface flatness	Where very high demands are made of StyleBoard MDF/HDF or compact have a limited surface flatness due
Surface gloss	The surface gloss levels are dependent the standard. In the office furniture is set, which is maintained for all tex

Surface recommendations

ghter the decor, the more the scratch resistance ratch resistance approx. 1.0 N) and graphic structures are recommend our pearl and parchment structures here.

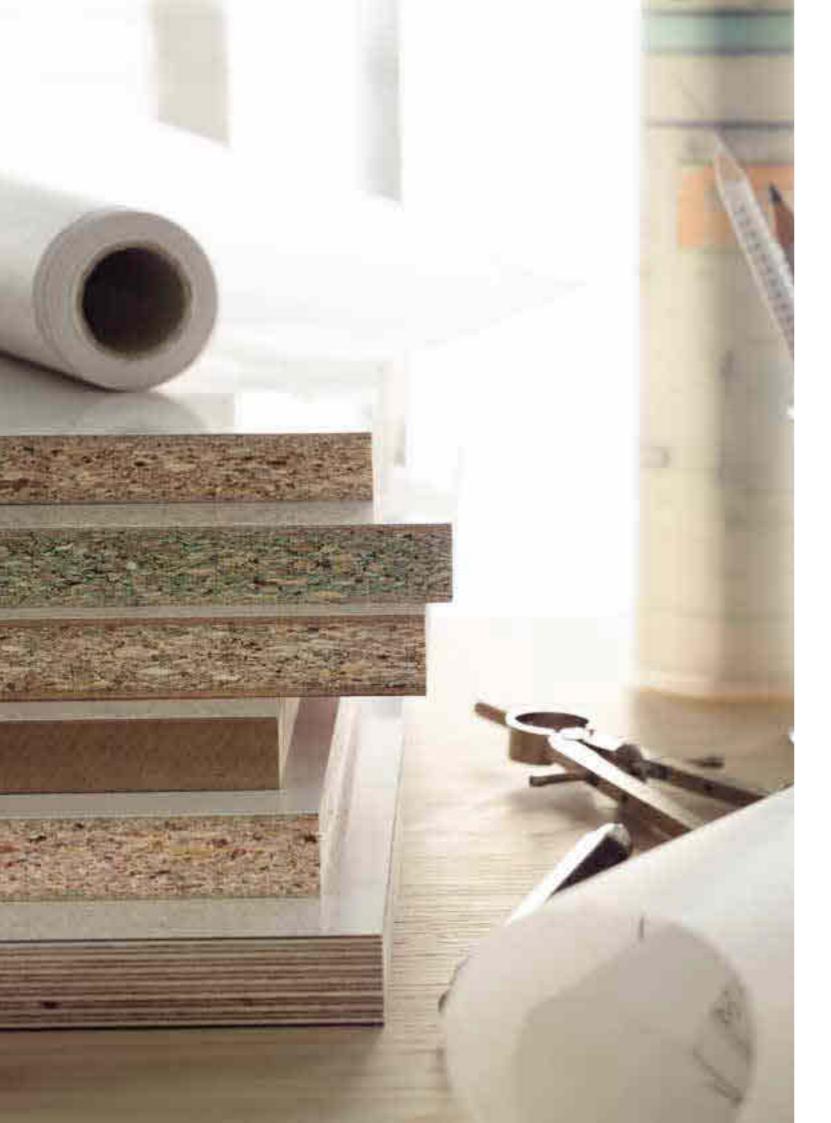
darker the decor, the higher the stain sensitivity. more sensitive to staining than all other structures, hment structures here.

ture and the lighter the decor, the easier the surface s oriented strongly in one direction, removing soiling is onal surfaces.

on the properties of the paper in the decor used.Plain s the papers are through-dyed (see also technical data). creative decors) achieve lower values, as only the imprint ce. The surface texture used does not play any role in sion resistance of HPL improves considerably, if a highpination with an overlay, as recommended by us, for y is used, slight colour differences are possible compared facing.

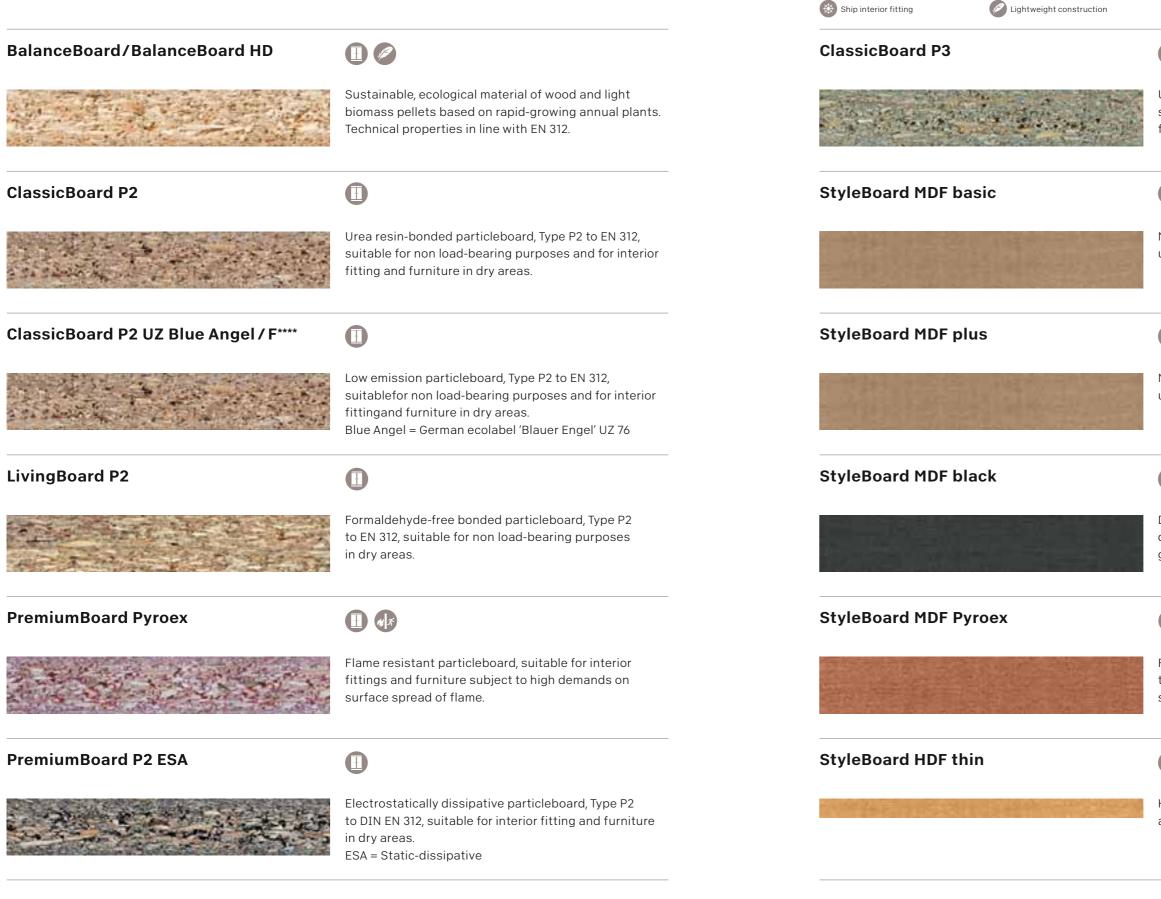
de on surface flatness, we recommend the use et laminate as core material. All other core materials e to the material properties.

dent on the surface texture. No limitations are set within e standard however, a permitted value of \leq 20 gloss points extures apart from HG, HS, LL.



CORE **MATERIALS FOR** LAMINATION

- The right core panel for every requirement
- Easy to machine and process
- With melamine lamination or with a robust HPL surface
- Produced from renewable raw materials, wood from certified sustainable forest management
- In favourable sizes for minimum cutting waste
- Broad spectrum of different qualities (from low-emission to moisture-resistant, from particularly lightweight to fire-retardant)
- As varied as the demands made on them



Fire protection

Furniture and interior fitting

Urea resin-bonded particleboard, Type P3 to EN 312, suitable for non load-bearing purposes and for interior fitting and furniture in damp areas.

Medium-density fibreboard (MDF) to EN 622-5, with uniform structure and outstanding surface stability.

Medium-density fibreboard (MDF) to EN 622-5, with uniform structure and outstanding surface stability.

Decorative black colour through-pigmented mediumdensity fibreboard (MDF) to EN 622-5, with homogeneous structure and outstanding surface stability.

Flame resistant, medium-density fibreboard (MDF) to EN 622-5, with uniform structure and outstanding surface stability.

High-density fibreboard with homogeneous structure and good stability.

		Ship interior fitting	Lightweight cons
PremiumBoard MFP Hybrid		Compact mineral	panel
	PremiumBoard MFP core, faced on both sides with StyleBoard HDF to give a high load-bearing capacity and surface stability.	and the	
Birch multiplex board			
	Extremely stable veneer panel with attractive narrow edge for indoor elements and furniture.		-
Poplar veneer panel			
W TATE ADAM SHE WAY THE VOLTAGES SWEETERS IN A DAMAGE WAY IN A	Veneer panel made from poplar plywood, AW 100 glued for a particularly high resistance to humidity. Technical values to EN 636.		1
Compact laminate white		and the second division of the second divisio	-
	Homogeneous white through-pigmented solid compact laminate core, impact resistant and moisture resistant for applications with high specification demands.		
Compact laminate black			
	Solid, black pigmented compact laminate core, impact resistant and moisture resistant for applications with high specification demands.		
Flame retardant compact laminate black			
	Solid, black pigmented compact laminate core, suitable for applications with high requirements for the surface spread of flame.		and and a state of the



Furniture and interior fitting

Fire protection

Compact core of primarily mineral constituents with outstanding strength properties. Suitable for areas subject to particularly high demands of fire protection.





DECORATIVE PANELS

- The right panel for every application
- From traditional wood-based panels to fire protection products and lightweight construction panels, through to ship interior fitting
- Comprehensive DST matching collection
- With direct lamination or with a robust Duropal-HPL surface

You can find more information in our "Fire protection" brochure! **FIRE PROTECTION** SAFETY THROUGH PREVENTION Feuerwehr

DECORATIVE PANELS Fire protection



The topic of structural fire protection is ever-present in public institutions, particularly construction products that must be flame-resistant or non-combustible and have valid test certificates and certificates of usability.

With our broad fire protection range, we not only offer architects and designers planning security, but also a variety of design options. Pfleiderer's DST (decor – surface – core technology) system does not stop at fire protection. This means that all our fire protection products are available with almost any decor and any surface from the Pfleiderer DST system.



DECORATIVE PANELS Individual

You can find more information in our "Individual" brochure!

INDIVIDUAL THE SOLUTION FOR CREATIVE DESIGNERS

The idea behind our Pfleiderer Individual range: you create your own design; we implement it with the help of state-of-the-art digital printing technology. A photo, illustration, company logo or motto – anything is possible, on any core you want. With Pfleiderer Individual, no limits are imposed on your creativity.

Your design can be realised on almost any core material, whether as a high-quality HPL or as a DecoBoard with direct lamination. And in a print run of any size, even from one unit. An even more decorative effect is achieved by combining the design with a suitable texture, from gloss to matt to an authentic wood texture. Pfleiderer Individual can also be produced for special requirements such as wet rooms, doctors' practices or laboratories.

Hölderlin-Realschule, Lauffen am Neckar © Dietmar Strauß, Besigheim

in the s

DECORATIVE PANELS Individual





- Provide the digital motif template
- **2** Create the motif print
- **3** Individual HPL panel production





You can find more information in our "Ship interior fitting" brochure!

SHIP INTERIOR FITTING CERTIFIED SAFETY AT SEA

exclusive projects.

Mein Schiff 3 and 4 © TUI

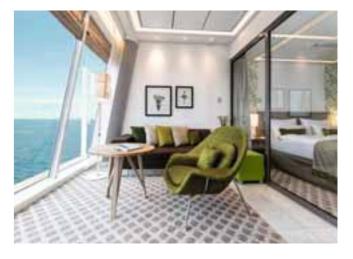


Particularly high requirements apply for the interior fitting and the renovation of ships. Pfleiderer has the right materials in IMO-tested quality, even for

• Perfect for interior fitting and renovation • A variety of materials are available for selection • Certified safety due to IMO certificates • High-quality solutions for exclusive products









You can find more information in our "Lightweight construction" brochure!

LIGHTWEIGHT CONSTRUCTION LOW WEIGHT FOR THE HIGHEST STANDARDS

Lightness is not only in demand with regard to the design, but often also with regard to the choice of material. The material should have a low dead weight and a high compressive strength at the same time. Pfleiderer lightweight construction panels also meet the highest standards in terms of quality, design and sustainability, e.g. DecoBoard Balance, the weightreduced chipboard made from wood and resourceconserving annual plants.

Ronth

DECORATIVE PANELS

Lightweight construction



MAGNETIC PANELS STRONG ATTRACTION

45

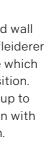
Perfect magnetic effect for walls, partitions and wall panelling: thanks to their ferromagnetic inlay, Pfleiderer magnetic panels provide a high adhesive force which keeps documents etc. securely in a vertical position. The panels can be used over large areas, even up to the height of the ceiling. They can be written on with chalk or suitable markers and are easy to clean.

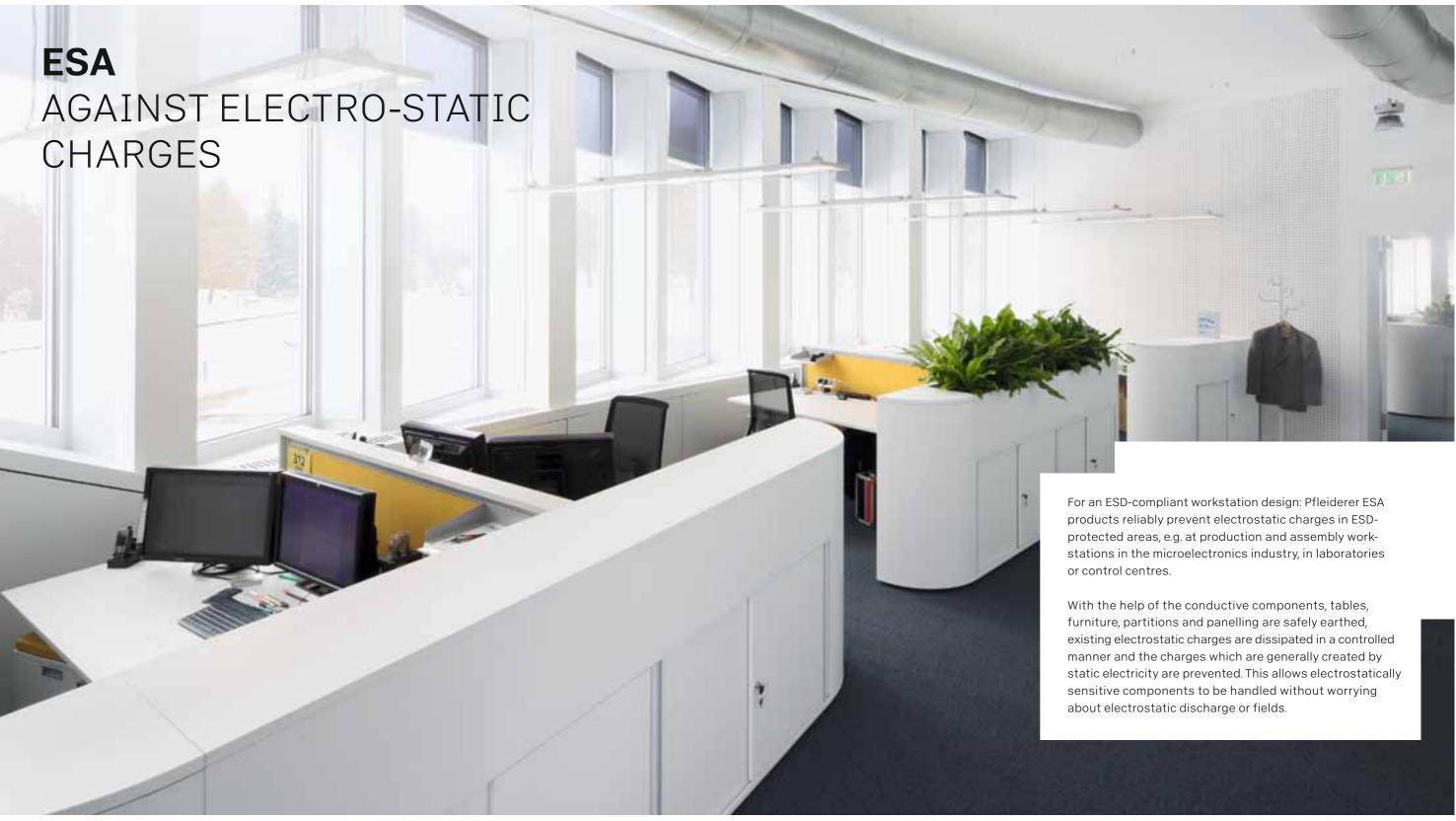
Available in the DST system and perfect for combining with complementary products, Pfleiderer magnetic panels are ideal for design-oriented solutions in offices, schools, nurseries, nursing homes, public institutions, or in shop fitting and trade fair stand construction.

100

DECORATIVE PANELS

Magnetic boards

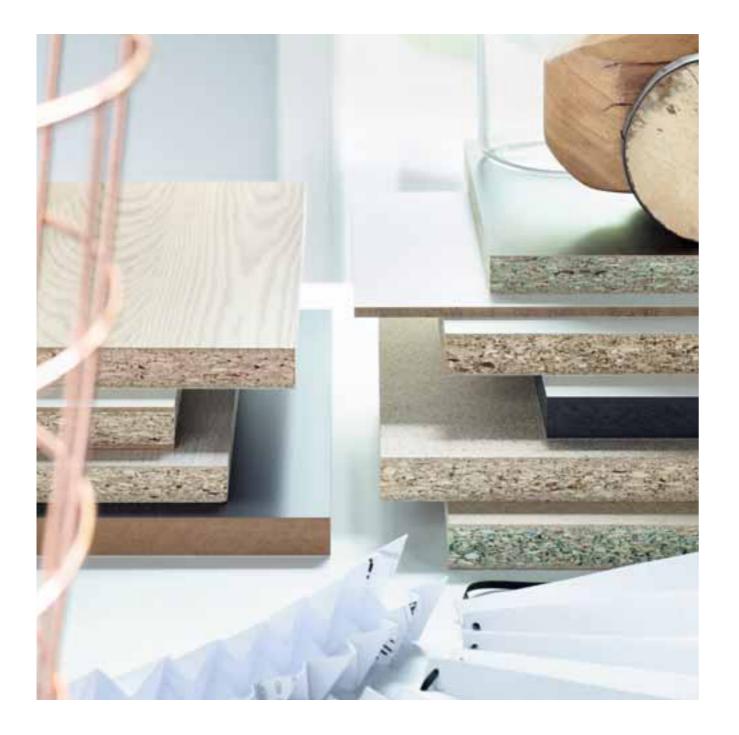




Fraunhofer ZVW © Haworth GmbH

DECOR BOARDS

- High-quality melamine resin direct lamination to both sides.
- Available with an extensive range of different core materials
- Comprehensive range of decors



DecoBoard Balance

Format in mm		
Length	Width	Thickness
5,310 / 2,655	2,100	22 / 25 / 28 / 38

The decor program is available on request.

AREAS OF APPLICATION

In interior design for furniture and installations, also in shop fitting, trade fair construction, hotel and ship interior fitting. Especially suitable when ecologically sustainable and weight-reduced materials are demanded.

PRODUCT PROPERTIES

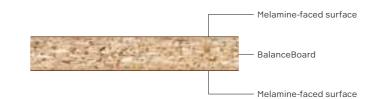
Core material	BalanceBoard Sustainable, ecological materi
	annual plants. Technical prope
Fire behaviour	Normally flammable
Formaldehyde emission class	E1

BalanceBoard was commended with:

- Innovation Prize of the architecture magazines AIT and xia ("Special Sustainability Prize")
- Interzum Award 2011: High product quality
- DesignPlus 2011 materialvision
- iF award product design 2012
- Woody Award from the Gesamtverband Deutscher Holzhandel (GD Holz): Innovative Product 2011

BalanceBoard was nominated for:

- Innovation Prize Innovative Biomaterials 2011
- German Design Award 2012 and 2013



Further information and technical data at www.pfleiderer.com

DECORATIVE PANELS Decor boards



Textures

MP / RU / VV

rial of wood and light biomass pellets based on rapid-growing perties in line with EN 312.





DecoBoard Balance HD

Lightweight chipboard and resource-conserving annually growing plants for the highestdemands on ecology and sustainability, with decorative melamine resin direct lamination on both sides.



Format in mm			Textures
Length	Width	Thickness	
5,310 / 2,655	2,100	16 / 19	MP/RU/VV

The decor program is available on request.

AREAS OF APPLICATION

In interior design for furniture and installations, also in shop fitting, trade fair construction, hotel and ship interior fitting. Especially suitable when ecologically sustainable and weight-reduced materials are demanded.

PRODUCT PROPERTIES

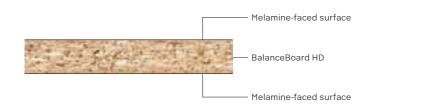
Core material	BalanceBoard HD
	Sustainable, ecological material of wood and light biomass pellets based on rapid-growing
	annual plants. Technical properties in line with EN 312.
Fire behaviour	Normally flammable
Formaldehyde emission class	E1

BalanceBoard was commended with:

- Innovation Prize of the architecture magazines AIT and xia ("Special Sustainability Prize")
- Interzum Award 2011: High product quality
- DesignPlus 2011 materialvision
- iF award product design 2012
- Woody Award from the Gesamtverband Deutscher Holzhandel (GD Holz): Innovative Product 2011

BalanceBoard was nominated for:

- Innovation Prize Innovative Biomaterials 2011
- German Design Award 2012 and 2013



Further information and technical data at www.pfleiderer.com



Further information and technical data at www.pfleiderer.com

DecoBoard P2

Particleboard, Type P2, with decorative melamine resin direct lamin construction on both sides. The lamination is also available in mi on request.

Format in mm			Textures
Length	Width	Thickness	
2,800	2,100	8 / 10 / 12 / 13 / 15 / 16 / 18 / 19 / 22 / 25 /	AH / HG / LI* / LN** / ME* / ML* / MO / MP / RU / SM /
		28 / 30 / 32 / 38	VV
3,200	2,100	8 / 10 / 13 / 16 / 18 / 19 / 22 / 25 / 30	MP / SM / VV
4,100	2,100	16 / 18 / 19	MP / SM
5,310 / 2,655 2,100	2,100	8 / 10 / 12 / 13 / 15 / 16 / 18 / 19 / 22 / 25 /	FM / ML* / MO / MP / NW / RU / SM / VV
		28 / 30 / 32 / 38	
		50*	MP / SM** / VV
5,600 / 2,800	2,100	8 / 10 / 12 / 13 / 15 / 16 / 18 / 19 / 22 / 25 /	AH / FM / LI* / LN** / ML* / MO / MP / NW / RU / SM /
		28 / 30 / 32 / 38	SX / VV

*The decor program is available on request.

AREAS OF APPLICATION

Carcass and front quality for furniture making, shopfitting and interior fitting.

PRODUCT PROPERTIES

Core material	ClassicBoard P2 Urea resin-bonded particleboa for non load-bearing purposes
Fire behaviour	Normally flammable D-s2, d0
Formaldehyde emission class	E1 EPF-S / CARB2: Available on rec

DECORATIVE PANELS Decor boards

ation in single sheet ti sheet construction



pard, Type P2 to DIN EN 312, suitable for interior fitting and furniture, es in dry areas.

quest.





DecoBoard Individual P2



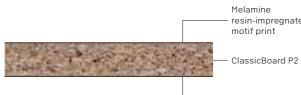
Format in mm			Textures
Length	Width	Thickness	
2,800	2,100	16 / 18 / 19 / 22 / 25 / 28 / 30 / 32 / 38	AH / HG / MP / MO / SM / VV

AREAS OF APPLICATION

The possible applications are virtually limitless: Individual furniture and interior fitting elements, wall fittings and partitions, shopfitting, trade fair stands, boatbuilding, caravans, hotels, spas, medical centres, offices and living spaces. You will find the right, individually tailored product for every requirement.

PRODUCT PROPERTIES

Core material	ClassicBoard P2
	Urea resin-bonded particleboard, Type P2 to DIN EN 312, suitable for interior fitting and furniture,
	for non load-bearing purposes in dry areas.
Fire behaviour	Normally flammable
	D-s2, d0
Formaldehyde emission class	El



Further information and technical data at www.pfleiderer.com

resin-impregnated



Melamine-faced surface

CE



Real aluminium foil

Further information and technical data at www.pfleiderer.com

DecoBoard Real Metal P2

Format in mm		
Length	Width	Thickness
2,800	2,100	16 / 18 / 19

AREAS OF APPLICATION

Exclusively for vertical applications in high-quality interior fitting, shop fitting and trade fair construction, for kitchen and residential furniture. Real aluminium surfaces are not suitable for horizontal surfaces and or surfaces exposed to mechanical loads.

PRODUCT PROPERTIES

Core material	ClassicBoard P2 Urea resin-bonded particleboa for non load-bearing purposes
Fire behaviour	Normally flammable D-s2, d0
Formaldehyde emission class	E1 EPF-S / CARB2: Available on req
Note	Please note the visible longitud

DECORS



DECORATIVE PANELS Decor boards



Textures

HG / MP

ard, Type P2 to DIN EN 312, suitable for interior fitting and furniture, s in dry areas.

quest.

udinal joint of the real metal foil (2 strips) at approx. 1,380 mm.





DecoBoard P2 UZ Blue Angel / F****

Low-emission, melamine-faced particleboard, Type P2, with decorative melamine resin direct lamination in single sheet construction on both sides. The lamination is also available in multi sheet construction, on request. With this board material the limit values of the Blue Angel and the F**** standard are satisfied thanks to the minimised formaldehyde content.



Format in mm			Textures
Length	Width	Thickness	
2,800	2,100	19	AH / HG / LI* / ML* / MO / MP / RU / SM / VV / ME*
5,310 / 2,655	2,100	8 / 10 / 16 / 18 / 19 / 25	FM / ML* / MO / MP / NW / RU / SM / VV
5,600 / 2,800	2,100	19	AH / FM / LI* / ML* / MO / MP / NW / RU / SM / SX /
			VV

*The decor program is available on request.

AREAS OF APPLICATION

Pollutant-reduced integrated solutions for interior fitting and furniture in both private and public premises, such as hotels, schools, offices and administration buildings, especially when materials with exceptionally low emission potential are required.

PRODUCT PROPERTIES

Core material	ClassicBoard P2 UZ Blue Angel / F****	
	Emission-reduced particleboard, Type P2 to DIN EN 312,	
	suitable for non load-bearing purposes in dry areas.	
Fire behaviour	Normally flammable	
	D-s2, d0	
Formaldehyde emission class	E1	
	Blue Angel UZ 76 / F****	

Blue Angel = German ecolabel 'Blue Angel' UZ 76



Designed with individual digital printed motivs on a melamine fac direct coating. The front side is faced with the individual motive t as standard. With this board material the limit values of the Blue A are satisfied thanks to the minimised formaldehyde content.

Format in mm			
Length	Width	Thickness	
2,800	2,100	19	

AREAS OF APPLICATION

The possible applications are virtually limitless: Individual furniture and interior fitting elements, wall fittings and partitions, shopfitting, trade fair stands, boatbuilding, caravans, hotels, spas, medical centres, offices and living spaces. You will find the right, individually tailored product for every requirement notably if special low emissions are needed. Not suitable for horizontal surfaces and or surfaces exposed to mechanical loads.

PRODUCT PROPERTIES

Core material	ClassicBoard P2 UZ Blue Ange Emission-reduced particleboa suitable for non load-bearing p
Fire behaviour	Normally flammable D-s2, d0
Formaldehyde emission class	E1 Blue Angel UZ 76 / F****

Blue Angel = German ecolabel 'Blue Angel' UZ 76



Melamine resin-impregnated motif print ClassicBoard P2

UZ Blue Angel / F**** (low emission)







— Melamine-faced surface

Further information and technical data at www.pfleiderer.com

Further information and technical data at www.pfleiderer.com

DECORATIVE PANELS Decor boards

ed particleboard Type P2 in le back side is faced in white ngel and the F**** standard



Textures

AH / HG / MO / MP / SM / VV

yel / F**** pard, Typ P2 to DIN EN 312, g purposes in dry areas.





DecoBoard Living P2



Format in mm			Textures
Length	Width	Thickness	
5,310 / 2,655	2,100	16 / 19	MP / VV

AREAS OF APPLICATION

Low-emission applications for interior fitting and furniture in both private and public premises, such as schools, offices and administration buildings. Particularly suitable for items evaluated and certified according to the LEED model.

PRODUCT PROPERTIES

Core material	LivingBoard P2 Formaldehyde-free glued particleboard, Type P2 to DIN EN 312, suitable for non load-bearing purposes in dry areas.
Fire behaviour	Normally flammable D-s2, d0
Formaldehyde emission class	E1 Blue Angel UZ 76 – glued formaldehyde-free

DecoBoard Pyroex

Format in mm			Textures
Length	Width	Thickness	
2,800	2,100	16 / 19	AH / HG / LI* / ME* / ML
5,600 / 2,800	2,100	16 / 19	AH / FM / LI* / ML* / NW / SX
5,310 / 2,655	2,100	10 / 13 / 16 / 18 / 19 / 22 / 25 / 28 / 38	FM / MO / MP / RU / SM / VV
+ 71			

*The decor program is available on request.

AREAS OF APPLICATION

Preventive fire protection in the decorative sector. For interior fitting as wall and ceiling coverings, installations, room dividers and furniture, in industrial and administrative buildings, schools, sports and festival halls, hotels and care facilities.

PRODUCT PROPERTIES

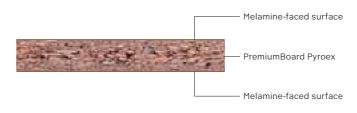
Core material	PremiumBoard Pyroex Flame resistant particleboard, s to high demands on the fire bel
Fire behaviour	Flame resistant B-s2, d0
Formaldehyde emission class	E1



Melamine-faced surface

LivingBoard P2 (formaldehyde-free glued)





Further information and technical data at www.pfleiderer.com

Further information and technical data at www.pfleiderer.com

DECORATIVE PANELS Decor boards

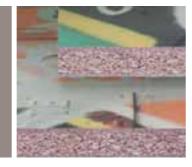


, suitable for interior fittings and furniture subject ehaviour.





DecoBoard Individual Pyroex



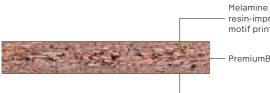
Format in mm			Textures
Length	Width	Thickness	
2,800	2,100	16 / 19	AH / HG / MO / MP / SM / VV

AREAS OF APPLICATION

Preventive fire protection for individual furniture and interior fitting elements, wall fittings and partitions, shopfitting, trade fair stands, boatbuilding, caravans, hotels, spas, medical centres, offices and living spaces. You will find the right, individually tailored product for every requirement notably if special low emissions are needed. Not suitable for horizontal surfaces and or surfaces exposed to mechanical loads.

PRODUCT PROPERTIES

Core material	PremiumBoard Pyroex
	Flame resistant particleboard, suitable for interior fittings and furniture subject
	to high demands on the fire behaviour.
Fire behaviour	Flame resistant
	C-s2, d0
Formaldehyde emission class	E1



resin-impregnated . motif print



Melamine-faced surface

Further information and technical data at www.pfleiderer.com

Further information and technical data at www.pfleiderer.com

DecoBoard P2 ESA

Format in mm		
Length	Width	Thickness
2,800 / 5,600	2,100	19 / 25 / 28.4 / 38

AREAS OF APPLICATION

The products from our ESA system are indispensable wherever electrostatic charges are to be prevented. The conductive constituents ensure a reliable and simple earthing possibility for furniture, partition elements and panels at places of work in the microelectronics industry, in laboratories or central control rooms.

PRODUCT PROPERTIES

fitting and furniture, for non left Fire behaviour Normally flammable D-s2, d0 Formaldehyde emission class E1 Volume resistance R _D 1 x 10 ⁴ -1 x 10 ⁹ Ohm (EN 61340-measured dry, measurement)		
D-s2, d0 Formaldehyde emission class E1 Volume resistance Rp 1 x 10 ⁴ -1 x 10 ⁹ Ohm (EN 61340-measured dry, measurement)	Core material	PremiumBoard P2 ESA Electrostatically dissipative pa fitting and furniture, for non lo
Volume resistance R_D $1 \times 10^4 - 1 \times 10^9$ Ohm (EN 61340- measured dry, measurement	Fire behaviour	,
measured dry, measurement	Formaldehyde emission class	E1
	Volume resistance R_{D}	1 x 10 ⁴ –1 x 10 ⁹ Ohm (EN 61340-5 measured dry, measurement v 20–30 °C and 20–50 % relative

AVAILABLE ESA DECORS





DECORATIVE PANELS Decor boards



Textures

MP / VV

particleboard, Type P2 to DIN EN 312, suitable for interior oad-bearing purposes in dry areas.

5-1) voltage 100 V DC, cylindrical electrode, e humidity (conditioned for 96 hours)





DecoBoard P3



Format in mm			Textures
Length	Width	Thickness	
2,800	2,100	10 / 13 / 16 / 18 / 19 / 22 / 25 / 28 / 38	AH / HG / LI* / ME* / ML* / MO / MP / RU / SM / VV
5,600 / 2,800	2,100	10 / 13 / 16 / 18 / 19 / 22 / 25 / 28 / 38	AH / FM / LI* / ML* / MO / MP / NW / RU / SM / SX /
			VV

*The decor program is available on request.

AREAS OF APPLICATION

Carcass and front quality for furniture making, shopfitting and interior fitting. Particularly for areas with higher demands on moisture resistance i. e. in bathroom furniture.

PRODUCT PROPERTIES

Core material	ClassicBoard P3
	Melamine resin-bonded particleboard, Type P3 to DIN EN 312,
	suitable for non load-bearing purposes in damp areas.
Fire behaviour	Normally flammable
	D-s2, d0
Formaldehyde emission class	E1

DecoBoard Individual P3

Format in mm		
Length	Width	Thickness
2,800	2,100	16 / 18 / 19 / 22 / 25 / 28 / 38

AREAS OF APPLICATION

Preventive fire protection for individual furniture and interior fitting elements, wall fittings and partitions, shopfitting, trade fair stands, boatbuilding, caravans, hotels, spas, medical centres, offices and living spaces. You will find the right, individually tailored product for every requirement notably if special low emissions are needed. Not suitable for horizontal surfaces and or surfaces exposed to mechanical loads.

PRODUCT PROPERTIES

Formaldehyde emission class	F1
Fire behaviour	Normally flammable D-s2, d0
Core material	ClassicBoard P3 Melamine resin-bonded particle suitable for non load-bearing p



Further information and technical data at www.pfleiderer.com

DECORATIVE PANELS Decor boards



Textures

AH / HG / MO / MP / SM / VV

cleboard, Type P3 to DIN EN 312, purposes in damp areas.





DecoBoard MDF plus



Format in mm			Textures
Length	Width	Thickness	
2,800	2,100	8 / 10 / 12 / 16 / 18 / 19 / 22 / 25 / 28 / 38	AH / HG / LI* / ME* / ML* / MO / MP / RU / SM / VV
5,600 / 2,800	2,100	8 / 10 / 12 / 16 / 18 / 19 / 22 / 25 / 28 / 38	AH / FM / LI* / LN** / ML* / MO / MP / NW / RU / SM /
			SX / VV

*The decor program is available on request. ** Available on request.

AREAS OF APPLICATION

Fronts, carcasses, tabletops, shop fitting and interior design with high demands on edge quality: can be profiled and lacquered.

PRODUCT PROPERTIES

Core material	StyleBoard MDF plus Medium-density fibreboard (MDF) in accordance with DIN EN 622-5, with uniform structure and outstanding surface stability.
Fire behaviour	Normally flammable D-s2, d0
Formaldehyde emission class	E1 EPF-S / CARB2: Available on request.

DecoBoard Individual MDF plus

Format in mm		
Length	Width	Thickness
2,800	2,100	16 / 18 / 19 / 22 / 25 / 28 / 38

AREAS OF APPLICATION

Preventive fire protection for individual furniture and interior fitting elements, wall fittings and partitions, shopfitting, trade fair stands, boatbuilding, caravans, hotels, spas, medical centres, offices and living spaces. You will find the right, individually tailored product for every requirement notably if special low emissions are needed. Not suitable for horizontal surfaces and or surfaces exposed to mechanical loads.

PRODUCT PROPERTIES

Core material	StyleBoard MDF plus Medium-density fibreboard (M with uniform structure and out
Fire behaviour	Normally flammable D-s2, d0
Formaldehyde emission class	E1 EPF-S / CARB2: Available on req



Further information and technical data at www.pfleiderer.com



Textures

AH / HG / MO / MP / SM / VV

1DF) in accordance with DIN EN 622-5, utstanding surface stability.

quest.





DecoBoard MDF black



Format in mm			Textures	
Length	Width	Thickness		
2,800	2,100	16 / 19 / 25	AH / HG / LI* / ME* / ML* / MO / MP / RU / SM / VV	
5,600 / 2,800	2,100	10 / 16 / 19 / 25	AH / FM / LI* / ML* / MO / MP / NW / RU / SM / SX /	
			VV	

*The decor program is available on request.

AREAS OF APPLICATION

Applications for decorative open edge solutions, e.g. carcasses, tabletops, shop fitting and interior design and trade fair construction.

PRODUCT PROPERTIES

Core material	StyleBoard MDF black
	Decorative black colour through-pigmented medium-density fibreboard (MDF) in accordance with DIN EN 622-5, with homogeneous structure and outstanding surface stability.
Fire behaviour	Normally flammable
	D-s2, d0
Formaldehyde emission class	E1

DecoBoard Individual MDF black

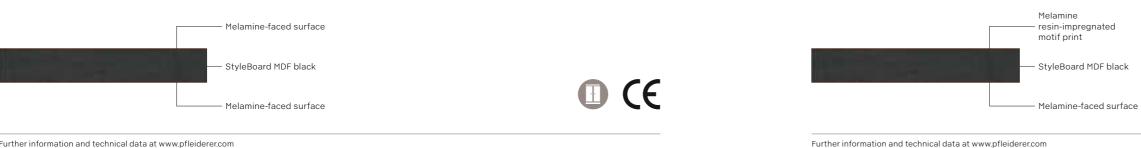
Format in mm				
Length	Width	Thickness		
2,800	2,100	16 / 19 / 25		

AREAS OF APPLICATION

Preventive fire protection for individual furniture and interior fitting elements, wall fittings and partitions, shopfitting, trade fair stands, boatbuilding, caravans, hotels, spas, medical centres, offices and living spaces. You will find the right, individually tailored product for every requirement notably if special low emissions are needed. Not suitable for horizontal surfaces and or surfaces exposed to mechanical loads.

PRODUCT PROPERTIES

Core material	StyleBoard MDF black
	Decorative black colour throug
	with DIN EN 622-5, with homoge
Fire behaviour	Normally flammable
	D-s2, d0
Formaldehyde emission class	E1



Further information and technical data at www.pfleiderer.com

DECORATIVE PANELS Decor boards



Textures

AH / HG / MO / MP / SM / VV

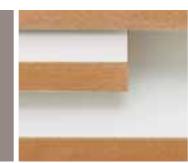
gh-pigmented medium-density fibreboard (MDF) in accordance geneous structure and outstanding surface stability.





DecoBoard MDF Pyroex

Medium-density fibreboard core with uniform structure and flame retardant properties, with decorative melamine resin direct lamination in single sheet construction on both sides. The edge can be profiled. The lamination is also available in multi-sheet construction, on request.



Format in mm			Textures	
Length	Width	Thickness		
5,600 / 2,800	2,100	16 / 19	AH / FM / LI* / ML* / MO / MP / NW / RU / SM / SX /	
			VV	

*The decor program is available on request.

AREAS OF APPLICATION

Wherever high demands are made on fire protection – flame resistant – and on the edge quality – for profiling and lacquering. Such as for furniture and shelving in shop fitting and interior design.

PRODUCT PROPERTIES

Core material	StyleBoard MDF Pyroex	
	Flame resistant, medium-density fibreboard (MDF) in accordance with DIN EN 622-5,	
	with uniform structure and outstanding surface stability	
Fire behaviour	Flame resistant	
	C-s2, d0	
Formaldehyde emission class	E1	
	CARB2: Available on request.	

DecoBoard HDF

High-quality, high-density particleboard, with decorative melami in single sheet construction on both sides.

Format in mm Length Width		Thickness	
2,800	2,100	3 / 5	

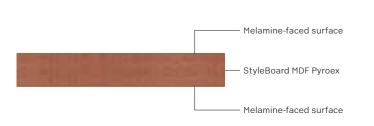
*The decor program is available on request.

AREAS OF APPLICATION

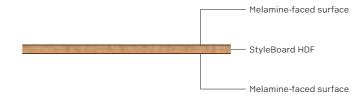
Back panels, drawer bottoms, blinds, partition walls in trade fair construction, shop fitting, interior design, caravan and motor vehicle construction.

PRODUCT PROPERTIES

Core material	StyleBoard HDF thin High-density fibreboard with h
Fire behaviour	Normally flammable
Formaldehyde emission class	E1







Further information and technical data at www.pfleiderer.com

Further information and technical data at www.pfleiderer.com



Textures

AH / HG / LI* / ML* / ME* /MO / MP / RU / SM / VV

homogeneous structure and good stability.



thermopal

thermopal

DecoBoard HDF lacquered

High-quality, high-density particleboard with single-sided lacquered surfac

Format in mm			Textures
Length	Width	Thickness	
2,850	2,070	2.5 / 3 / 4 / 5	lacquered (single-sided) / ZO

*Further thicknesses, formats, decors, textures and finishes on request.

AREAS OF APPLICATION

Back panels, drawer bottoms, blinds, partition walls in trade fair construction, shop fitting, interior design, caravan and motor vehicle construction.

PRODUCT PROPERTIES

Core material	StyleBoard HDF thin
oore material	
	High-density fibreboard with homogeneous structure and good stability.
Fire behaviour	Normally flammable – in accordance with the requirements of EN 13986
Formaldehyde emission class	E1

The new DecoBoard -

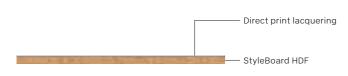
synergy of experience and innovation.

Proven quality:

- high-grade print
- high-grade varnish
- high-grade core material
- high-level competence in design and textures

New:

- larger color scale for more decors and optimized print
- possibility of additional vanish and textures
- further refinement by folding, drilling and cutting to size
- perfect sanded board quality





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-

	Decor Reference	Decor	Texture
	U16024 Congo	D1192	ZO
	U12141 Graphite	D1258	ZO
	U16038 Beige	D1313	ZO
	U16033 Sand Greige	D1343	ZO
	U12122 Grey	D2101	ZO
	U12123 Graphite	D2102	ZO
	W10250 White	D2201	ZO
	U12153 Black	D2300	ZO
	R50071 Wenge	D4121	ZO
	R20191 Sonoma Oak	D4136	ZO
	R20199 Oak Brown	D4220	ZO
	R20203 Dark Oak	D4224	ZO
	R20202 Lindberg Oak	D4223	ZO
3	R20224 Bordeaux Oak	D4414	ZO
	R55045 Navarra Pine	D4524	ZO

Further decors on request.

Further information and technical data at www.pfleiderer.com

DECORATIVE PANELS Decor boards



	Decor Reference	Decor	Texture
	R41024 Pear	D4966	ZO
	R42039 Cherry	D4968	ZO
	R27047 Maple	D5703	ZO
	R24057 Iconic Beech	D5838	ZO
A TRUNK	R35002 Birch	D5757	ZO
	R24079 Beech	D5313	ZO
	R36022 Alder	D4607	ZO
	R22234 Truffel Elm	D4143	ZO
	R30112 Walnut	D4838	ZO
	R30113 Dark Walnut	D4843	ZO
調が非常に得	R22236 Taupe Oak	D4145	ZO
	R22237 Graphite Oak	D4146	ZO
di di shekara ka	R22235 Mocca Oak	D4144	ZO
APPENDE AND	R22246 Truffel Sonoma	D4131	ZO
	R22238 Classical Oak	D4147	ZO
		ZO Lacque	red, no texture



DecoBoard MFP Hybrid



Format in mm			Textures	
Length	Width	Thickness		
5,600 / 2,800	2,100	16 / 19 / 22 / 25	AH / FM / LI* / ML* / MO / MP / NW / RU / SM /	
			SX / VV	

*The decor program is available on request.

AREAS OF APPLICATION

Furniture construction and interior fitting, stage and set construction, shelving systems, furniture, shelves. Suitable for use in dry environments.

PRODUCT PROPERTIES

Core material	PremiumBoard MFP Hybrid
	Heavy-duty, stable composite material for shelving systems or shelves.
Fire behaviour	Normally flammable
Formaldehyde emission class	E1

DecoBoard RH P2

Format in mm					
Length	Width	Thickness			
2,750	2,050	16			

The decor program is available on request.

AREAS OF APPLICATION

Wherever slipping of objects is to be prevented, while at the same time a decorative effect is demanded. For example, drawer bottoms and sides, shelves for caravan and ship construction, pan carousels.

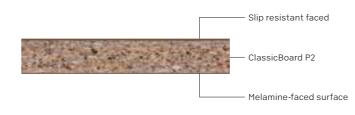
PRODUCT PROPERTIES

Core material	ClassicBoard P2
	Urea resin-bonded particleboa and furniture, for non load-bea
Fire behaviour	Normally flammable D-s2, d0
Formaldehyde emission class	E1



Further information and technical data at www.pfleiderer.com





Further information and technical data at www.pfleiderer.com

DECORATIVE PANELS Decor boards



Textures

Rear side: SM

oard, Type P2 to DIN EN 312, suitable for interior fitting earing purposes in dry areas.





DecoBoard MDF basic

Medium-density fibreboard with uniform structure, decorative melamine resin direct lamination in single sheet construction on both sides. The edge can be profiled.



Format in mm			Textures	
Length	Width	Thickness		
5,600 / 2,800	2,100	10 / 12 / 15 / 16 / 18 / 19 / 22	LN* / MO / MP / RU / SM / VV	
*Available on requ	uest.			

AREAS OF APPLICATION

Fronts, carcasses, tabletops, shop fitting and interior design.

PRODUCT PROPERTIES

Core material	StyleBoard MDF basic Medium-density fibreboard (MDF) in accordance with DIN EN 622-5, with uniform structure and outstanding surface stability.
Fire behaviour	Normally flammable D-s2, d0
Formaldehyde emission class	E1 EPF-S / CARB2: Available on request.



HIGH PRESSURE LAMINATES (HPL) AND HPL COMPACT



High pressure laminates (HPL) and HPL Compact

- High-quality, robust high-pressure laminates (HPL)
- Self-supporting compact laminates
- Hygienic, easy-care, safety for foodstuffs
- Ideal for areas with high usage demands

Duropal-HPL



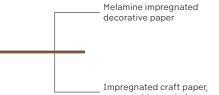
Format in mm			Textures
Length	Width	Thickness	
2,350	1,050 / 1,300	0.8	CT / FG / ML / MO / MP / RT / SM / TC / VV / XM
2,800	2,070	0.6	AH / LI / ML / MO / MP / NW / RU / SM / SX / VV
		0.8 / 1.0 / 1.2	AH / HG / LI / ME / ML / MO / MP / NW / RU / SM / SX / VV
3,050	1,300	0.8	CT / FG / ML / MO / MP / RT / SM / TC / VV / XM
4,100	1,300	0.5	CT / FG / LN / ML / MO / MP / MS / NW / RT / RU / SM / SX / TC / VV
		0.6	CT / FG / HS / LN / ML / MO / MP / MS / NW / RT / RU / SM / SX / TC /
			VV / XM
		0.8	CT / FG / HG / HS / LL / LN / ML / MO / MP / MS / NW / RT / RU / SM /
			SX / TC / VV / XM
5,300	1,300	0.6 / 0.8	CT / FG / ML / MO / MP / RT / SM / TC / VV / XM
		1.2	FG / ML / MO / MP / SM / TC / VV
5,600	2,070	0.6	AH / LI / ML / MO / MP / NW / RU / SM / SX / VV
		0.8 / 1.0 / 1.2	AH / HG / LI / ME / ML / MO / MP / NW / RU / SM / SX / VV

AREAS OF APPLICATION

Surface material for high-quality kitchen and office furniture, for walls and doors, furniture and installations in retail and recreational facilities, in the restaurant sector, in administration buildings, day nurseries, schools, sanitary, clinical or laboratory sectors. Particularly where high demands are made on sturdiness, ease of care and hygiene.

PRODUCT PROPERTIES

Product standard	EN 438-3
Fire behaviour	Normally flammable
	D-s2, d0 or poorer in combination with normally or easily flammable core materials.
	(EN 13501-1, CWFT to 2003/593/EG)
Options/On request	Also in anti-bacterial quality – with Duropal microPLUS® (for 1,300 mm width).



reverse side sanded

Further information and technical data at www.pfleiderer.com

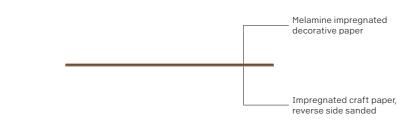
Format in m Length	m Width	Thickness	Тех
2,800	2,070	0.6	AH
		0.8 / 1.0 / 1.2	AH
4,100	1,300	0.5	СТ
		0.6	СТ
			VV
		0.8	CT
			SX
5,600	2,070	0.6	AH
		0.8 / 1.0 / 1.2	AH

AREAS OF APPLICATION

Surface material for high-quality kitchen and office furniture, for walls and doors, furniture and installations in retail and recreational facilities, in the restaurant sector, in administration buildings, day nurseries, schools, residential and care home facilities. Metallic surfaces are suitable only for vertical applications with special demands on design. Use for horizontal surfaces and or surfaces exposed to mechanical loads is not recommended.

PRODUCT PROPERTIES

Product standard	Produced acc. to EN 438-8
Fire behaviour	Normally flammable D-s2, d0 or poorer in combinat (EN 13501-1, CWFT to 2003/593/
Options/On request	Also in anti-bacterial quality –



Further information and technical data at www.pfleiderer.com

DECORATIVE PANELS

High pressure laminates (HPL) and HPL Compact



extures

.H / LI / ML / MO / MP / NW / RU / SM / SX / VV

H / HG / LI / ME / ML / MO / MP / NW / RU / SM / SX / VV

T / FG / LN / ML / MO / MP / MS / NW / RT / RU / SM / SX / TC / VV

T / FG / HS / LN / ML / MO / MP / MS / NW / RT / RU / SM / SX / TC /

V / XM

T / FG / HG / HS / LL / LN / ML / MO / MP / MS / NW / RT / RU / SM / X/TC/VV/XM

H / LI / ML / MO / MP / NW / RU / SM / SX / VV

H / HG / LI / ME / ML / MO / MP / NW / RU / SM / SX / VV

tion with normally or easily flammable core materials. 3/EG)

with Duropal microPLUS® (for 1,300 mm width).



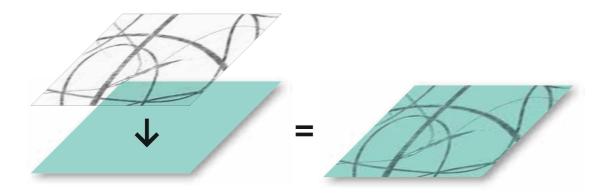
DUROPAL

DUROPAL

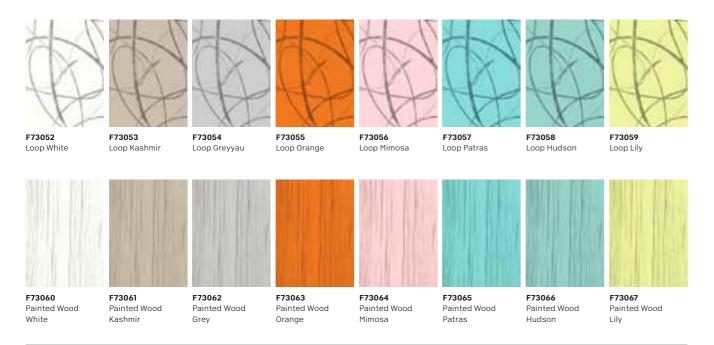
Duropal-HPL Design-Overlay

Decorative high-pressure laminate in postforming quality of classification HGP/VGF to EN 438-3 with robust melamine resin surface and sanded reverse.

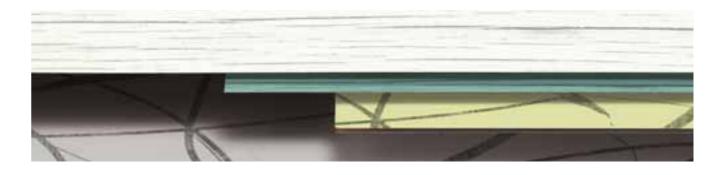
By combining two printed overlays with selected plain decors a collection of extensive and monochromatic graphic dekors occurs. The "Painted Wood" series shows a delicate impression of lacquered, cracked wood while "Loop" is setting vital and lively accents.



DUROPAL-HPL DESIGN-OVERLAY COLLECTION



Further information and technical data at www.pfleiderer.com



Format in mm			Tex
Length	Width	Thickness	
4,100	1,300	0.8	VV

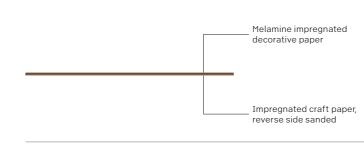
AREAS OF APPLICATION

Surface material for high-quality kitchen and office furniture, for walls and doors, furniture and installations in retail and recreational facilities, in the restaurant sector, in administration buildings, day nurseries, schools, sanitary, clinical or laboratory sectors. Particularly where high demands are made on sturdiness, ease of care and hygiene.

PRODUCT PROPERTIES

Product standard	EN 438-3
Fire behaviour	Normally flammable D-s2, d0 or poorer in combinati (EN 13501-1, CWFT to 2003/593/
Options / On request	Also in anti-bacterial quality –

U11026 + Loop	= F73052 Loop White	U11026 + Painted Wood = F73060 Painted Wood White
U12168 + Loop	= F73053 Loop Kashmir	U12168 + Painted Wood = F73061 Painted Wood Kashmir
U12188 + Loop	= F73054 Loop Grey	U12188 + Painted Wood = F73062 Painted Wood Grey
U16010 + Loop	= F73055 Loop Orange	U16010 + Painted Wood = F73063 Painted Wood Orange
U17013 + Loop	= F73056 Loop Mimosa	U17013 + Painted Wood = F73064 Painted Wood Mimosa
U18500 + Loop	= F73057 Loop Patras	U18500 + Painted Wood = F73065 Painted Wood Patras
U18504 + Loop	= F73058 Loop Hudson	U18504 + Painted Wood = F73066 Painted Wood Hudson
U19506 + Loop	= F73059 Loop Lily	U19506 + Painted Wood = F73067 Painted Wood Lily



Further information and technical data at www.pfleiderer.com

DECORATIVE PANELS

High pressure laminates (HPL) and HPL Compact

extures

V

tion with normally or easily flammable core materials. 8/EG)

with Duropal microPLUS® (for 1,300 mm width).



DUROPAL

Duropal-HPL Individual

Decorative high-pressure laminate in postforming quality of classification HGP/VGF to EN 438-3 with robust melamine resin surface and sanded reverse.



Format in mm			Textures
Length	Width	Thickness	
2,800	2,070	1.2	HG / MP / SM / VV

AREAS OF APPLICATION

Durable surface material for creative furniture design and the interior fitting of shops and stores, cafés and bistros, educational and recreational facilities, doctors' surgeries and clinics. The material is not suitable for permanent use outdoors.

PRODUCT PROPERTIES

Product standard	Produced acc. to EN 438-3
Fire behaviour	Normally flammable
	D-s2, d0 or poorer in combination with normally or easily flammable core materials. (EN 13501-1, CWFT to 2003/593/EG)

Duropal-HPL Real Metal

High-pressure laminate with real metal surface. The rear side is sa

Format in mm			Textures
Length	Width	Thickness	
2,800	2,070	0.8	HG
4,100	1,300	0.8	SM

AREAS OF APPLICATION

Surface material for vertical applications with authentic metal character in high-quality interior design and shop fitting, in trade fair construction, but also in the private residential sector. Real aluminium surfaces are not suitable for horizontal surfaces and for surfaces exposed to mechanical loads.

PRODUCT PROPERTIES

Product standard	EN 438-8
Note	Please note with format 2,800 x
	(2 strips) at approx. 1,380 mm.

DECORS



Further information and technical data at www.pfleiderer.com



Further information and technical data at www.pfleiderer.com

DECORATIVE PANELS

High pressure laminates (HPL) and HPL Compact



x 2,070 mm the visible longitudinal joint of the real metal foil



Duropal-HPL Magnet



Format in mm			Textures
Length	Width	Thickness	
2,800	2,070	1.2	HG / MP / VV

AREAS OF APPLICATION

Furniture, partition walls and wall coverings with magnetic properties in shop and trade fair construction, in offices, schools, day nurseries, care home facilities, public facilities, etc.

PRODUCT PROPERTIES

Product standard	Produced acc. to EN 438-3	
Fire behaviour	Normally flammable	
Note	Full-size boards have a non-magnetic border approx. 2 cm wide.	
	Not available: decors Stainless steel / Nickel effect.	

Duropal-HPL Pyroex

Format in mm Length	Width	Thickness	
2,800	2,070	0.8 / 1.0 / 1.2	
5,600	2,070	0.8 / 1.0 / 1.2	

AREAS OF APPLICATION

Flame resistant surface material for walls and doors, furniture and installations in public buildings and special constructions, such as railway stations and airports, retail and recreational facilities, public areas, hotels, schools, care home facilities and hospitals.

PRODUCT PROPERTIES

Product standard	EN 438-3
Fire behaviour	Flame resistant
	C-s1, d0 (DIN EN 13501-1)
	Depending on the core materia
	may have a different classifica



Further information and technical data at www.pfleiderer.com

DECORATIVE PANELS

High pressure laminates (HPL) and HPL Compact



Textures

AH / HG / LI / ME / ML / MO / MP / RU / SM / VV AH / HG / LI / ME / ML / MO / MP / RU / SM / VV

ial and adhesive used, HPL flat bonded panels ation.



Duropal-HPL Metallic Pyroex



Format in mm			Textures
Length	Width	Thickness	
2,800	2,070	0.8 / 1.0 / 1.2	AH / HG / LI / ML / MO / MP / RU / SM / VV
5,600	2,070	0.8 / 1.0 / 1.2	AH / HG / LI / ML / MO / MP / RU / SM / VV

AREAS OF APPLICATION

Flame resistant surface material for walls, furniture and installations in public buildings and special constructions, such as railway stations and airports, retail and recreational facilities, public areas, hotels, schools, care home facilities and hospitals. Metallic surfaces are suitable only for vertical applications with special demands on design. Use for horizontal surfaces and or surfaces exposed to mechanical loads is not recommended.

PRODUCT PROPERTIES

Product standard	Produced acc. to EN 438-8
Fire behaviour	Flame resistant
	C-s1, d0 (DIN EN 13501-1)
	Depending on the core material and adhesive used, HPL flat bonded panels
	may have a different classification.

Duropal-HPL Individual Pyroex

Format in mm		
Length	Width	Thickness
2,800	2,070	1.2

AREAS OF APPLICATION

Flame resistant surface material for creative furniture design and the interior fitting of shops and stores, cafés and bistros, educational and recreational facilities, doctors' surgeries and clinics. The ideal solution in cases of combining constructional fire protection with especial demands in individual design, easy to clean and durability.

PRODUCT PROPERTIES

Product standard	Produced acc. to EN 438-3
Fire behaviour	Flame resistant
	C-s2, d0 (DIN EN 13501-1)
	Depending on the core materia
	may have a different classifica



Further information and technical data at www.pfleiderer.com

DECORATIVE PANELS

High pressure laminates (HPL) and HPL Compact





Textures

HG / MP / SM / VV

ial and adhesive used, HPL flat bonded panels cation.



Duropal-HPL IMO

Format in mm			Textures
Length	Width	Thickness	
2,350	1,050 / 1,300	0.8	CT / FG / ML / MO / MP / RT / SM / TC / VV
2,800	2,070	0.6	AH / LI / ML / MO / MP / NW / RU / SM / SX / VV
		0.8	AH / HG / LI / ME / ML / MO / MP / NW / RU / SM / SX / VV
		1.0 / 1.2	AH / HG / LI / ME / ML / MO / MP / RU / SM / VV
3,050	1,300	0.8	CT / FG / ML / MO / MP / RT / SM / TC / VV
4,100	1,300	0.5	CT / FG / LN / ML / MO / MP / MS / NW / RT / RU / SM / SX / TC / VV
		0.6	CT / FG / LN / ML / MO / MP / MS / NW / RT / RU / SM / SX / TC / VV
		0.8	CT / FG / HG / HS / LL / LN / ML / MO / MP / MS / NW / RT / RU /
			SM / SX / TC / VV
5,300	1,300	0.6 / 0.8	CT / FG / ML / MO / MP / RT / SM / TC / VV
		1.2	FG / ML / MO / MP / SM / TC / VV
5,600	2,070	0.6	AH / LI / ML / MO / MP / NW / RU / SM / SX / VV
		0.8	AH / HG / LI / ME / ML / MO / MP / NW / RU / SM / SX / VV
		1.0 / 1.2	AH / HG / LI / ME / ML / MO / MP / RU / SM / VV

AREAS OF APPLICATION

Flame-retardant surface material for preventive fire protection in the decorative sector in ship interior fitting. Particularly for corridors and stairways, for partition walls, doors, wall and ceiling coverings.

PRODUCT PROPERTIES

Product standard	EN 438-3
Density	1,350 kg/m³ (ISO 1183)
Classifications	MED / USCG: Low Flame-Spread Surface Material



Further information and technical data at www.pfleiderer.com

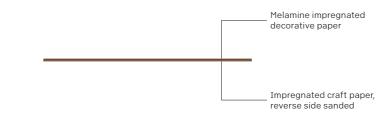
Format in m	m		Textures
Length	Width	Thickness	
2,800	2,070	0.6	AH / LI / ML / MO / MP / NW / RU / SM / SX / VV
		0.8	AH / HG / LI / ME / ML / MO / MP / NW / RU / SM / SX / VV
		1.0 / 1.2	AH / HG / LI / ME / ML / MO / MP / RU / SM / VV
4,100	1,300	0.5	CT / FG / LN / ML / MO / MP / MS / NW / RT / RU / SM / SX / TC / VV
		0.6	CT / FG / LN / ML / MO / MP / MS / NW / RT / RU / SM / SX / TC / VV
		0.8	CT / FG / HG / HS / LL / LN / ML / MO / MP / MS /
			NW / RT / RU / SM / SX / TC / VV
5,600	2,070	0.6	AH / LI / ML / MO / MP / RU / SM / SX / VV
		0.8	AH / HG / LI / ME / ML / MO / MP / NW / RU / SM / SX / VV
		1.0 / 1.2	AH / HG / LI / ME / ML / MO / MP / RU / SM / VV

AREAS OF APPLICATION

Flame-retardant surface material for preventive fire protection in the decorative sector in ship interior fitting. Particularly for corridors and stairways, for partition walls, wall and ceiling coverings. Metallic surfaces are suitable only for vertical applications with special demands on design. Use for horizontal surfaces and or surfaces exposed to mechanical loads is not recommended.

PRODUCT PROPERTIES

Product standard	Produced acc. to EN 438-8
Density	1,350 kg/m³ (ISO 1183)
Classifications	MED/USCG: Low Flame-Spread



Further information and technical data at www.pfleiderer.com

DECORATIVE PANELS

High pressure laminates (HPL) and HPL Compact

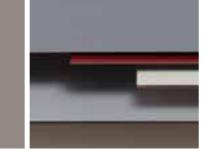


ad Surface Material



Duropal-HPL ESA

Electrostatically dissipative high-pressure laminate in postforming qual with durable melamine resin surface and sanded reverse.



Format in mm			Textures
Length	Width	Thickness	
2,800	2,070	0.6 / 0.8	MP / VV
5,600	2,070	0.6 / 0.8	MP / VV

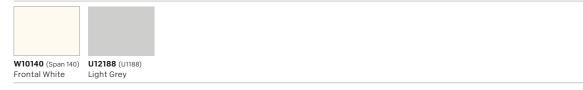
AREAS OF APPLICATION

Surface material for furniture and tabletops in ESD areas, e.g. at production and assembly workstations in the microelectronics industry. Also wherever electrostatic charges are to be prevented, such as on production lines, in laboratories or central control rooms.

PRODUCT PROPERTIES

Product standard	Produced acc. to EN 438-3
Fire behaviour	Normally flammable
Volume resistance R_{D}	1 x 10 ⁴ -1 x 10° Ohm (EN 61340-5-1) measured dry, measurement voltage 100 VDC, cylindrical electrode, 20-30 °C und 20-50 % relative humidity (conditioned for 96 hours)

AVAILABLE ESA DECORS





Further information and technical data at www.pfleiderer.com

Thin Laminate 0.15 / 0.30 (rolled goods) Duropal-HPL 0.50 (rolled goods)

Decorative thin laminate in postforming quality following the classification VGP to EN 438-3 with robust melamine resin surface and sanded reverse. Thin laminate 0.15 / 0.30 is delivered as rolled goods only. In addition to sheet material Duropal-HPL 0.50 can be delivered as rolled goods as well and fitts HGP / VGP to EN 438-3.

Format in m Length	m Width	Thickness	
Roll	1,300	0.15	
Roll	1,300	0.30 / 0.50	

AREAS OF APPLICATION

Coating and / or covering of door elements and door frames, front parts for furniture, window sills, rails and profiles. Thin laminate 0.15 and 0.30 is recommended for vertical use only.

PRODUCT PROPERTIES

Product standard	Produced acc. to EN 438-3
Fire behaviour	Normally flammable D-s2, d0 or poorer in combinat (EN13501-1, CWFT)
Formaldehyde emission class	E1

DECORATIVE PANELS

High pressure laminates (HPL) and HPL Compact

Textures
SM / VV
MO/RT/SM/TC/VV

ation with normally or easily flammable core materials.



Duropal-HPL Compact, white core



Format in mm			Textures
Length	Width	Thickness	
2,800	2,070	2 / 3 / 4 / 5 / 6 / 7 / 8 / 9 / 10 / 12 / 13 / 15	HG / MO / MP / SM / VV

AREAS OF APPLICATION

For exceptional furniture and interior design concepts, damp and wet zones, especially where minimum material cross-sections are required with the highest demands on aesthetics, functionality and durability. In the residential and interior design sector, but also in shop and trade fair construction and in recreational and leisure facilities. For example for racking, shelves and displays, sanitary and partition elements, tabletops and worktops. The material can also be engraved for individual 3D effects. It is not suitable for areas subject to large fluctuations in temperature and humidity.

PRODUCT PROPERTIES

Product standard	Produced acc. to EN 438-9
Core material	Compact laminate white
	Uniform white colour through-pigmented solid compact laminate core, impact resistant
	and moisture resistant for applications with high demands.

Duropal-HPL Compact Metallic, white core

Format in mm		
Length	Width	Thickness
2,800	2,070	2/3/4/5/6/7/8/9/10/1

AREAS OF APPLICATION

The white colouring of the core material makes it ideally suited for furniture and elements as it provides a modern atmosphere for the housing and commercial sector, for leisure and spa centres, shop design and restaurants. It is suitable for vertical applications and surfaces which are not subject to mechanical stress and should not be used in areas which are exposed to significant changes in temperature or humidity.

PRODUCT PROPERTIES

Product standard	Produced acc. to EN 438-9
Core material	Compact laminate white Uniform white colour through-r and moisture resistant for app



Further information and technical data at www.pfleiderer.com

DECORATIVE PANELS

High pressure laminates (HPL) and HPL Compact



Textures

12 / 13 / 15

HG / MO / MP / SM / VV

-pigmented solid compact laminate core, impact resistant plications with high demands.



Duropal-HPL Compact, black core



Format in mm		Textures		
Length	Width	Thickness		
2,800	1,860	2 / 3 / 4 / 5 / 6 / 7 / 8 / 9 / 10 / 12 / 13 / 15	HG / MO / MP / SM / VV	
2,800	2,070	2 / 3 / 4 / 5 / 6 / 7 / 8 / 9 / 10 / 12 / 13 / 15	HG / MO / MP / SM / VV	
4,100	1,300	3 / 6 / 8 / 10 / 12 / 13 / 15	MP / TC / VV	
5,600	2,070	2/3/4/5/6/7/8/9/10/12/13/15	HG / MP / VV	

AREAS OF APPLICATION

Partition walls, doors and furniture in sanitary and wet areas, such as in spa and leisure facilities. For higher hygiene demands in hospitals, laboratories and the medical sector, for shop and kitchen facilities and wherever high sturdiness of the material is demanded. Also for furniture and fitting elements in private and public sectors, especially where minimum material cross-sections or open edge solutions are required.

PRODUCT PROPERTIES

Product standard	EN 438-4
Core material	Compact laminate black Solid black colour through-pigmented compact laminate core, impact resistant
	and moisture resistant for applications with high specification demands.
Fire behaviour	Normally flammable Thickness 6 mm–15 mm: D-s2, d0 (EN 13501-1, CWFT to 2003/593/EG)

Duropal-HPL Compact Metallic, black core

Compact high-pressure laminate with black core in standard quality. Mother-of-pearl pigments

Format in mm			Textures	
Length	Width	Thickness		
2,800	1,860	2 / 3 / 4 / 5 / 6 / 7 / 8 / 9 / 10 / 12 / 13 / 15	HG / MO / MP / SM / VV	
2,800	2,070	2 / 3 / 4 / 5 / 6 / 7 / 8 / 9 / 10 / 12 / 13 / 15	HG / MO / MP / SM / VV	
4,100	1,300	3 / 6 / 8 / 10 / 12 / 13 / 15	MP / TC / VV	
5,600	2,070	2/3/4/5/6/7/8/9/10/12/13/15	HG / MP / VV	

AREAS OF APPLICATION

Partition walls, doors and furniture in sanitary and wet areas, such as in spa and leisure facilities and where high demands are made on hygiene in retail outlets or clinics. Also for furniture and fitting elements in private and public sectors, especially where minimum material cross-sections or open edge solutions are required. Metallic surfaces are suitable only for vertical applications with special demands on design. Use for horizontal surfaces and or surfaces exposed to mechanical loads is not recommended.

PRODUCT PROPERTIES

Product standard	EN 438-8
Core material	Compact laminate black Solid black colour through-pign and moisture resistant for appl
Fire behaviour	Normally flammable Thickness 6 mm–15 mm: D-s2, d



Further information and technical data at www.pfleiderer.com

DECORATIVE PANELS

High pressure laminates (HPL) and HPL Compact



mented compact laminate core, impact resistant plications with high demands.

d0 (EN 13501-1, CWFT to 2003/593/EG)



Duropal-HPL Compact Individual, black core



Format in mm			Textures
Length	Width	Thickness	
2,800	2,070	2 / 3 / 4 / 5 / 6 / 7 / 8 / 9 / 10 / 12 / 13 / 15	Front side: HG / MP / SM / VV
			Rear side: WW

AREAS OF APPLICATION

Individual furniture and interior design elements, particularly where high demands are made on the durability, ease of care and moisture resistance of the material. Also when open edge solutions are required i. e. in the restaurant sector, shop fitting and in food sensitive areas, doctors' surgeries and clinics, leisure and sanitary areas. The material is not suitable for permanent use outdoors.

PRODUCT PROPERTIES

Product standard	Produced acc. to EN 438-4	
Core material	Compact laminate black Solid, black colour through-pigmented compact laminate core, impact resistant and moisture resistant for applications with high demands.	
Fire behaviour	Normally flammable Thickness 6 mm–15 mm: D-s2, d0 (EN 13501-1, CWFT to 2003/593/EG)	

Duropal-HPL Compact Pyroex black core

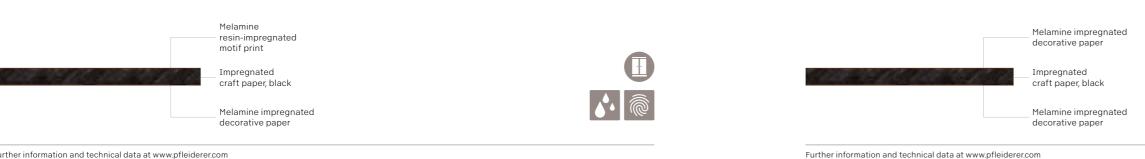
Format in mm			Textures
Length	Width	Thickness	
2,800	2,070	2/3/4/5/6/7/8/9/10/12/13/15	HG / MO / MP / SM / VV
5,600	2,070	2 / 3 / 4 / 5 / 6 / 7 / 8 / 9 / 10 / 12 / 13 / 15	HG / MP / VV

AREAS OF APPLICATION

Preventive fire protection in interior design, for damp and wet areas and wherever outstanding durability of the material is demanded, e.g. as wall protection. Also for furniture and installation elements, particularly when low material cross-sections or open edge solutions are required as part of fire protection concepts.

PRODUCT PROPERTIES

Product standard	EN 438-4
Core material	Flame resistant compact lamina Solid, black pigmented compact and high requirements for fire b
Fire behaviour	Flame resistant Thickness 2 mm–8 mm: B-s2, d0 Thickness 9 mm–15 mm: B-s1, d0



Further information and technical data at www.pfleiderer.com

DECORATIVE PANELS

High pressure laminates (HPL) and HPL Compact

۲,	_
he classification CGF ce on both sides.	_

nate black ct laminate core, suitable for applications with high demands e behaviour

10 (DIN EN 13501-1) d0 (DIN EN 13501-1)



Duropal-HPL Compact Metallic Pyroex, black core

Format in m	ım		Textures	
Length	Width	Thickness		
2,800	2,070	2 / 3 / 4 / 5 / 6 / 7 / 8 / 9 / 10 / 12 / 13 / 15	HG / MO / MP / SM / VV	
5,600	2,070	2/3/4/5/6/7/8/9/10/12/13/15	HG / MP / VV	

AREAS OF APPLICATION

Furniture and installation elements, particularly when damp and wet areas are to be outfitted as part of fire protection concepts or where high hygiene demands are made. Also when low material cross-sections or open edge solutions are required. Metallic surfaces are suitable only for vertical applications with special demands on design. Use for horizontal surfaces and or surfaces exposed to mechanical loads is not recommended.

PRODUCT PROPERTIES

Product standard	EN 438-8	
Core material	Flame resistant compact laminate (black core)	
	Solid, black pigmented compact laminate core, suitable for applications with high demands	
	and high requirements for fire behaviour.	
Fire behaviour	Flame resistant	
	Thickness 2 mm–8 mm: B-s2, d0 (DIN EN 13501-1)	
	Thickness 9 mm–15 mm: B-s1, d0 (DIN EN 13501-1)	

Duropal-flameprotect compact

Format in mm				
Length	Width	Thickness		
2,800	2,070	3/4/5/6/7/8/9/10/11/1		

AREAS OF APPLICATION

For universal use in preventive fire protection to reduce the fire spread. Particularly useful where non-flammable materials are required and high demands are made on the design and ease of care. The area of application covers decorative interior fitting as furniture, installations and wall coverings in corridors and stairways (escape routes) in standard buildings, but also for higher demands in special buildings such as high-rise apartment blocks, large office buildings, hospitals, care facilities, schools, day nurseries, hotels, sales rooms and public areas, etc. Use in damp areas and outdoors is not recommended.

PRODUCT PROPERTIES

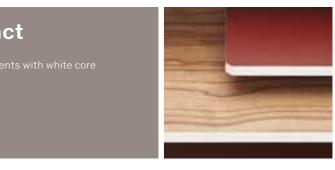
Core material	Compact mineral panel Compact core of primarily mine Suitable for area subject to pa
Fire behaviour	Non-flammable A2-s1, d0 (DIN EN 13501-1)
Density	$1,900 \text{ kg/m}^3 \pm 50 \text{ kg/m}^3$
Decors	Please comply with information



Further information and technical data at www.pfleiderer.com

DECORATIVE PANELS

High pressure laminates (HPL) and HPL Compact



Textures

12 / 13 / 14 / 15 HG / MP / SM / VV

neral constituents with outstanding strength properties. articularly high demands on fire protection.

on for Duropal-flameprotect compact collection.



SOLIDCOLOR

Duropal-flameprotect compact IMO

Fire protection panel with IMO classification 'Low Flame-Spread Surface Material' of primarily mineral constituents with white core and decorative melamine resin surface on both sides.

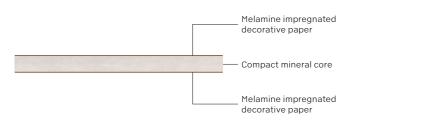
Format in mm Length Width		Thickness	Textures		
Length	wiuth	THICKIESS			
2,800	2,070	3 / 4 / 5 / 6 / 7 / 8 / 9 / 10 / 11 / 12 / 13 / 14 / 15	HG / MP / SM / VV		

AREAS OF APPLICATION

For universal use in preventive fire protection to reduce the fire spread. Particularly useful where high demands are made on the design and ease of care. The field of application covers decorative ship interior fitting through furniture, installations and wall coverings as well as in corridors and stairways. Use in damp and wet areas is not recommended.

PRODUCT PROPERTIES

Core material	Compact mineral panel Compact core of primarily mineral constituents with outstanding strength properties.	
	Suitable for area subject to particularly high demands on fire protection.	
	Suitable for area subject to particularly high demands on the protection.	
Density	$1,900 \text{ kg/m}^3 \pm 50 \text{ kg/m}^3$	
Classifications	MED / USCG: Low Flame-Spread Surface Material	
	TC: Low Flame-Spread Surface Linings	



Further information and technical data at www.pfleiderer.com



DECORATIVE PANELS SolidColor

- Colour through to the core
- Processing without visible edges and joints
- Very durable and hardwearing

Duropal-HPL SolidColor



Format in mm		Textures	Decors	
Length	Width	Thickness		
2,350	1,300	0.8	VV	U11026 / U11027 / U12000 / U12188
2,800	2,070	0.8 / 1.2	HG / SM / VV	U11026 / U11027 / U12000
4,100	1,300	0.8	SM / VV / XM	U11026 / U11027 / U11525 / U12000 / U12168 / U12188 / U12290 / U16001
		1.2	HG	U11026 / U11027
			SM / VV	U11026 / U11027 / U12290 / U16001
5,600	2,070	0.8 / 1.2	HG / SM / VV	U11026 / U11027 / U12000

AREAS OF APPLICATION

The colour through core creates the freedom of a monochrome design without visible edges or joints. For high-quality, aesthetically demanding furniture and design elements in the residential and interior design sector, such as for racking and shelving, furniture fronts, door sets and table tops, trade fair systems and sales displays. The material is not suitable for areas subject to large fluctuations in temperature and humidity

PRODUCT PROPERTIES

Product standard	Produced acc. to EN 438-9		

DECORS





Further information and technical data at www.pfleiderer.com

Format in Length	n mm Width	HPL-Thickness in mm	Overall Thickness in mm	Textures	Decors
2,800	2,070	0.8	9.6 / 11.6 / 13.6 / 14.6 / 16 / 17.6 / 19 / 20.6 / 23.6 / 25 / 29.6 / 31.6 / 33.6 / 39.6	HG / SM / VV	U11026 / U11027 / U12000
2,800	2,070	1.2	10.4 / 12.4 / 14.4 / 15.4 / 16.8 / 18.4 / 19.8 / 21.4 / 24.4 / 25.8 / 30.4 / 32.4 / 34.4 / 40.4	HG / SM / VV	U11026 / U11027 / U12000
4,100	1,300	0.8	9.6 / 16 / 17.6 / 19 / 20.6 / 23.6 / 25 / 29.6 / 39.6	SM / VV / XM	U11026 / U11027 / U12168 / U12188 U11525 / U12000 / U12290 / U1600
		1.2	10.4 / 16.8 / 18.4 / 19.8 / 21.4 / 24.4 / 25.8 / 30.4 / 40.4	HG	U11026 / U11027
			10.4 / 16.8 / 18.4 / 19.8 / 21.4 / 24.4 / 25.8 / 30.4 / 40.4	SM / VV	U11026 / U11027 / U12290 / U1600
5,600	2,070	0.8	9.6 / 11.6 / 13.6 / 14.6 / 16 / 17.6 / 19 / 20.6 / 23.6 / 25 / 29.6 / 31.6 / 33.6 / 39.6	HG / SM / VV	U11026 / U11027 / U12000
5,600	2,070	1.2	10.4 / 12.4 / 14.4 / 15.4 / 16.8 / 18.4 / 19.8 / 21.4 / 24.4 / 25.8 / 30.4 / 32.4 / 34.4 / 40.4	HG / SM / VV	U11026 / U11027 / U12000

AREAS OF APPLICATION

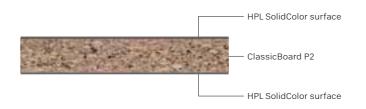
The special material composition opens up new possibilities for discerning furniture and interior design concepts. In the private sector, but also in restaurants, in cultural and conference centres, banks, offices and in shop design. For installations, design and presentation elements, shelving, furniture fronts, racking, desks, tabletops and worktops, etc. The material is not suitable for areas subject to large fluctuations in temperature and humidity.

PRODUCT PROPERTIES

Core material	ClassicBoard P2, Urea resin-bo
	suitable for non load-bearing, p
Formaldehyde emission class	E1

DECORS





Further information and technical data at www.pfleiderer.com



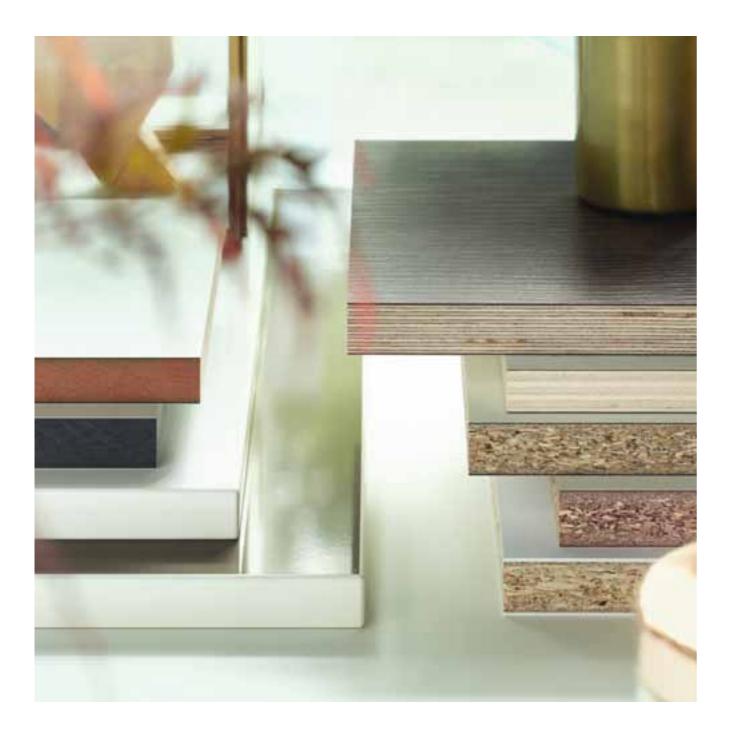


onded particleboard, Type P2 to DIN EN 312, , purposes in dry areas.



FLAT BONDED ELEMENTS

- The right material composition for every application: Duropal-HPL on a wide variety of core materials
- Hygienic and easy-care
- Ideal for areas of high specification demand
- Duropal furniture elements, including high-quality edge option



Duropal-Element Balance

Lightweight chipboard and resource-conserving annually growin for the highestdemands on ecology and sustainability, faced on b with Duropal-HPL or Duropal-HPL Metallic.

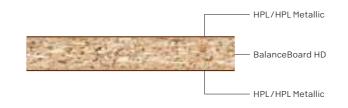
Format in mm Length Width		HPL-Thickness in mm	Overall Thickness in mm
2,650	2,070	0.8	20.6
5,310	2,070	0.8	20.6

AREAS OF APPLICATION

For interior fitting and furniture in both private and public premises, such as hotels, schools, administration buildings or in shop outfitting, particularly where ecologically sustainable and weight-reduced solutions with the highest surface properties are demanded.

PRODUCT PROPERTIES

Core material	BalanceBoard HD
	Sustainable, ecological materi
	annual plants. Technical prope
Fire behaviour	Normally flammable
Formaldehyde emission class	E1



Further information and technical data at www.pfleiderer.com

DECORATIVE PANELS Flat bonded elements

ı plants oth sides



Textures

AH / LI / ME / MO / MP / NW / RU / SX / VV AH / LI / ME / MO / MP / NW / RU / SX / VV

erial of wood and light biomass pellets based on rapid-growing perties in line with EN 312.



CF

Duropal-Element P2



Format in mm Length	Width	HPL-Thickness in mm	Overall Thickness in mm	Textures
2,650	1,300	0.8	19	CT / FG / ML / MO / MP / RT / SM / TC / VV / XM
2,800	2,070	0.8	9.6 / 11.6 / 13.6 / 14.6 / 16 / 17.6 / 19 /	AH / HG / LI / ME / ML / MO / MP / NW / RU / SM /
			20.6 / 23.6 / 25 / 29.6 / 31.6 / 33.6 / 39.6	SX / VV
3,050	1,300	0.8	19	CT / FG / ML / MO / MP / RT / SM / TC / VV / XM
4,100	1,300	0.8	9.6 / 16 / 17.6 / 19 / 20.6 / 23.6 / 25 / 29.6 /	CT/FG/HG/HS/LL/LN/ML/MO/MP/MS/
			39.6	NW / RT / RU / SM / SX / TC / VV / XM
5,600	2,070	0.8	9.6 / 11.6 / 13.6 / 14.6 / 16 / 17.6 / 19 / 20.6 /	AH / HG / LI / ME / ML / MO / MP / NW / RU / SM /
			23.6 / 25 / 29.6 / 31.6 / 33.6 / 39.6	SX / VV

AREAS OF APPLICATION

Furniture production and interior design wherever high demands are made on quality and durability: For kitchen and interior design furniture, in shop fitting and partition wall construction, for interior fitting of banks, offices, schools, clinics, laboratories, retail buildings, in shipbuilding and motor vehicle construction.

PRODUCT PROPERTIES

Core material	ClassicBoard P2 Urea resin-bonded particleboard, Type P2 to DIN EN 312, suitable for non load-bearing purposes in dry areas.	
Fire behaviour	Normally flammable Thickness 11.6 mm–31.6 mm: D-s2, d0 (DIN EN 13501-1, CWFT to 2003/593/EG)	
Formaldehyde emission class	E1	
Options/On request	Also in anti-bacterial quality – with Duropal microplus® (for 1,300 mm width).	





Further information and technical data at www.pfleiderer.com

Duropal-Element P2 (PUR)

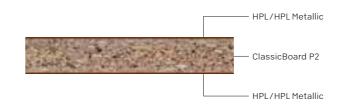
Format in mm Length	Width	HPL-Thickness in mm	Overall Thickness in mm	Textures
2,800	2,070	0.8	9.6 / 11.6 / 13.6 / 14.6 / 16 / 17.6 / 19 / 20.6 / 23.6 / 25 / 29.6 / 31.6 / 33.6 / 39.6	HG
		1.0	10 / 12 / 14 / 15 / 16.4 / 18 / 19.4 / 21 / 24 / 25.4 / 30 / 32 / 34 / 40	HG
4,100	1,300	0.8	17.6 / 19 / 20.6	HG
5,600	2,070	0.8	9.6 / 11.6 / 13.6 / 14.6 / 16 / 17.6 / 19 / 20.6 / 23.6 / 25 / 29.6 / 31.6 / 33.6 / 39.6	HG
		1.0	10 / 12 / 14 / 15 / 16.4 / 18 / 19.4 / 21 / 24 / 25.4 / 30 / 32 / 34 / 40	HG

AREAS OF APPLICATION

Exclusive furniture, installations and wall coverings, ideal with high-gloss surfaces. Ideal for quality furniture fronts and for particularly high-quality interior fitting e.g. banks, offices and administration buildings, hotels and cruise liners.

PRODUCT PROPERTIES

Core material	ClassicBoard P2 Urea resin-bonded particleboa suitable for non load-bearing p
Fire behaviour	Normally flammable
Formaldehyde emission class	E1
Options / On request	Also in anti-bacterial quality – Further HPL-Textures available



Further information and technical data at www.pfleiderer.com



oard, Type P2 to DIN EN 312, g purposes in dry areas.

- with Duropal microplus® (for 1,300 mm width). le.



Duropal-Furniture Element P2



Design		Format in mm		HPL- Overall Thickness Thickness	Textures		
Front edge	Rear edge	Length	Width	up to width	in mm in mm		
milled	milled	4,100	600	640	0.6	9.2	CT / FG / MO / MP / MS / RT / RU / TC / VV
		4,100	1,285		0.8	9.6 / 11.6 /	FG / HG / ML / MO / MP / MS / RU / SM / TC / VV
						17.6 / 19.6	

AREAS OF APPLICATION

High-quality, sturdy furniture fronts, support or shelf elements and panels in the private and interior design sector, such as in clinics and care home facilities, sports and recreational facilities, schools and day nurseries.

PRODUCT PROPERTIES

Core material	ClassicBoard P2		
	Urea resin-bonded particleboard, Type P2 to DIN EN 312,		
	suitable for non load-bearing purposes in dry areas.		
Fire behaviour	Normally flammable		
	D-s2, d0 (DIN EN 13501-1, CWFT to 2003/593/EG)		
Formaldehyde emission class	E1		
Options/On request	Also in anti-bacterial quality – with Duropal microplus® (for 1,300 mm width).		

Duropal-Element Individual P2

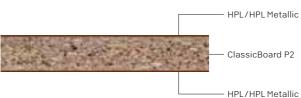
Format in m	ım	HPL-Thickness	Overall Thickness
Length	Width	in mm	in mm
2,800	2,070	1.2	18.4 / 21.4

AREAS OF APPLICATION

Individual furniture and interior design elements, wall coverings, partition elements, etc. in the creative interior design and specification business. The material is suitable for use at trade fairs and promotion events, in shops and stores, restaurants, hotels and cruise ships, in educational and recreational facilities, doctors' surgeries and clinics. The material is not suitable for permanent use outdoors.

PRODUCT PROPERTIES

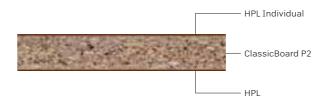
Core material	ClassicBoard P2
	Urea resin-bonded particleboar
	suitable for non load-bearing p
Fire behaviour	Normally flammable
	D-s2, d0 (DIN EN 13501-1, CWFT t
Formaldehyde emission class	E1



Further information and technical data at www.pfleiderer.com

HPL/HPL Metallic





Further information and technical data at www.pfleiderer.com

DECORATIVE PANELS Flat bonded elements



Textures

Front side: HG / MP / SM / VV Rear side: MP

ard, Type P2 to DIN EN 312, ourposes in dry areas.

r to 2003/593/EG)



Duropal-Element Real Metal P2

Real aluminium foil applied by direct lamination to both sides of a particleboard Type P2 to EN 312.



Format in m Length	m Width	HPL-Thickness in mm	Overall Thickness in mm	Textures
2,800	2,070	0.8	9.6 / 11.6 / 14.6 / 16 / 17.6 / 19 / 20.6 / 23.6 / 25 / 29.6 / 39.6	HG
4,100	1,300	0.8	9.6 / 16 / 17.6 / 19 / 20.6 / 23.6 / 25 / 29.6 / 39.6	SM

AREAS OF APPLICATION

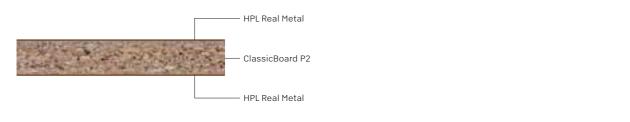
Flat bonded element with real metal surface made from a particleboard core, Type P2 to EN 312, faced on both sides with Duropal-HPL Real Metal.

PRODUCT PROPERTIES

Core material	ClassicBoard P2 Urea resin-bonded particleboard, Type P2 to DIN EN 312, suitable for non load-bearing purposes in dry areas.	
Formaldehyde emission class	E1	
Note	Please note with format 2,800 x 2,070 mm the visible longitudinal joint of the real metal foil (2 strips) at approx. 1,380 mm.	

DECORS





Further information and technical data at www.pfleiderer.com

Duropal-Element Magnet P2

Decorative, magnetic high-pressure laminate flat bonded particl nagnetic on bothsides thanks to 1.2 mm Duropal-HPL Magnet.

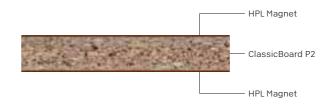
Format in mm Length Width		HPL-Thickness in mm	Overall Thickness in mm	
2,800	2,070	1.2	12.4 / 14.4 / 16.8 / 18.4 / 19.8	
			24.4 / 25.8 / 30.4 / 32.4 / 40	

AREAS OF APPLICATION

Furniture, partition walls and wall coverings with magnetic properties in shop and trade fair construction, in offices, schools, day nurseries, care home facilities, public facilities, etc.

PRODUCT PROPERTIES

ClassicBoard P2 Urea resin-bonded particleboa suitable for non load-bearing p
Normally flammable
E1
Full-size boards have a non-ma Real metal surfaces aren't avai



Further information and technical data at www.pfleiderer.com

DECORATIVE PANELS Flat bonded elements

board,



/ MP / VV

oard, Type P2 to DIN EN 312, purposes in dry areas.

nagnetic border approx. 2 cm wide. ailable. Cut to size delivery is not possible.



Duropal-Element P2 UZ / F****

Flat bonded element of a particleboard construction, Type P2 to EN 312, faced on both sides with Duropal-HPL or Duropal-HPL Metallic. With this board material, the limit values of the Blue Angel, the EPF and the CARB2 standard are easily satisfied thanks to the minimised formaldehyde content.



Format in mm Length	Width	HPL-Thickness in mm	Overall Thickness in mm	Textures
2,800	2,070	0.8	20.6	AH / HG / LI / ME / ML / MO / MP / NW / RU / SM / SX / VV
5,600	2,070	0.8	20.6 AH / HG / LI / ME / ML / MO / MP / NV SX / VV	

AREAS OF APPLICATION

Pollutant-reduced integrated solutions for interior fitting and furniture construction in both private and public premises, such as hotels, schools and day nurseries, offices and administration buildings, particularly suitable where materials with low emission potential and high surface quality are required.

PRODUCT PROPERTIES

Core material	ClassicBoard P2 UZ Blue Angel / F**** Emission-reduced particleboard, Type P2 to DIN EN 312, suitable for non load-bearing purposes in dry areas.
Fire behaviour	Normally flammable D-s2, d0 (DIN EN 13501-1, CWFT to 2003/593/EG)
Formaldehyde emission class	F**** (JIS A 1460) ≤ 2.4 mg/100 g atro (EN 120)

Blue Angel = German ecolabel 'Blauer Engel' UZ 76

Duropal-Element Living P2

Flat bonded element of a formaldehyde-free glued particleboar to EN 312, faced on both sides with Duropal-HPL or Duropal-HPL supports the LEED certification system for sustainable constru resource conservation and room quality.

Format in mm Length Width		HPL-Thickness in mm	Overall Thickness in mm
2,650	2,070	0.8	20.6
5,310	2,070	0.8	20.6

AREAS OF APPLICATION

Furniture and construction material for interior outfitting and decorative interior design of buildings evaluated and certified according to the LEED model. Also ideal for areas where low emission potential with outstanding surface stability, sturdiness and ease of care are required.

PRODUCT PROPERTIES

Core material	LivingBoard P2 LEED-conformant, formaldehyd suitable for load-bearing purpo
Fire behaviour	Normally flammable D-s2, d0 (DIN EN 13501-1, CWFT
Formaldehyde emission class	E1 – glued formaldehyde-free

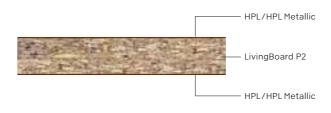


Further information and technical data at www.pfleiderer.com

HPL/HPL Metallic

ClassicBoard P2 UZ Blue Angel / F**** (low emission)

— HPL/HPL Metallic



Further information and technical data at www.pfleiderer.com

construction, Type P2 etallic. This material tion in the categories



Textures

AH / HG / LI / ME / ML / MO / MP / NW / RU / S SX / TC / VV	M /
AH / HG / LI / ME / ML / MO / MP / NW / RU / S SX / TC / VV	M /

rde-free glued particleboard, Type P2 to DIN EN 312, poses in dry areas.

r to 2003/593/EG)



Duropal-Element Pyroex

Flame resistant flat bonded element of particleboard core with improved flame resistance, faced on both sides with Duropal-HPL Pyroex or Duropal-HPL Metallic Pyroex.



Format in mm Length Width		HPL-Thickness in mm	Overall Thickness in mm	Textures
2,800	2,070	0.8	17.6 / 20.6	AH / HG / LI / ME / ML / MO / MP / RU / SM / VV
4,100	1,300	0.8	20.6	FG / MP / SM / TC / VV

AREAS OF APPLICATION

Wherever high demands are made on quality and durability in addition to preventive fire protection in decorative interior design. For wall coverings, installations and interior furnishing in industrial, sales and administration buildings, in recreational facilities and public areas, such as schools, sports and festival halls, cinemas, discotheques, hotels, hospitals and care home facilities.

PRODUCT PROPERTIES

Core material	PremiumBoard Pyroex
	Flame resistant particleboard, suitable for interior fittings and furniture subject
	to high demands on the spread of fire.
Fire behaviour	Flame resistant
	Format 2,800 x 2,070 mm: C-s2, d0 (DIN EN 13501-1)
	Format 4,100 x 1,300 mm: B-s2, d0 (DIN EN 13501-1)
Formaldehyde emission class	E1



Further information and technical data at www.pfleiderer.com



Electrostatically dissipative flat bonded element of an ESA chipb on both sideswith durable Duropal-HPL ESA.

Format in mm Length Width		HPL-Thickness in mm	Overall Thickness in mm	Textures
2,800	2,070	0.8	20.6 / 26.6 / 30 / 39.6	MP / VV
5,600	2,070	0.8	20.6 / 26.6 / 30 / 39.6	MP / VV

AREAS OF APPLICATION

The products from our ESA system are indispensable wherever electrostatic charges are to be prevented. The conductive constituents in the core plate and facing ensure a reliable and simple earthing possibility for furniture components and worktops in ESD areas, on production and assembly lines, in laboratories or central control rooms.

PRODUCT PROPERTIES

Core material	PremiumBoard P2 ESA Electrostatically dissipative pa suitable for interior outfitting a
Formaldehyde emission class	E1
Durchgangswiderstand $R_{\ensuremath{\text{p}}}$	1 x 10⁴−1 x 10⁰ Ohm (EN 61340-5- measured dry, measurement vo 20−30 °C and 20−50% relative h

AVAILABLE ESA DECORS





Further information and technical data at www.pfleiderer.com

ard faced



articleboard, Type P2 to DIN EN 312, and furniture in dry areas.

5-1) voltage 100 V DC, cylindrical electrode, humidity (conditioned for 96 hours)



Duropal-Element P3



Format in mm Length	Width	HPL-Thickness in mm	Overall Thickness in mm	Textures
2,800	2,070	0.8	11.6 / 14.6 / 17.6 / 19.6 / 20.6 / 23.6 / 26.6 / 29.6 / 39.6	AH / HG / LI / ME / ML / MO / MP / NW / RU / SM / SX / VV
4,100	1,300	0.8	20.6	CT / FG / HG / HS / LL / LN / ML / MO / MP / MS / NW / RT / RU / SM / SX / TC / VV / XM
5,600	2,070	0.8	11.6 / 14.6 / 17.6 / 19.6 / 20.6 / 23.6 / 26.6 / 29.6 / 39.6	AH / HG / LI / ME / ML / MO / MP / NW / RU / SM / SX / VV

AREAS OF APPLICATION

Ideal for surfaces in furniture production and interior fitting where exceptional sturdiness and moisture resistance is required: For kitchen and bathroom furniture, elements in sanitary areas, in shop fitting and interior design construction, in clinics and laboratories plus workplaces such as in the foodstuffs processing industry.

PRODUCT PROPERTIES

Core material	ClassicBoard P3
	Urea resin-bonded particleboard, Type P3 to DIN EN 312,
	suitable for non load-bearing purposes in damp areas.
Fire behaviour	Normally flammable
	Thickness 11.6–29.6 mm: D-s2, d0 (DIN EN 13501-1, CWFT to 2003/593/EG)
Formaldehyde emission class	E1
Options/On request	Also in anti-bacterial quality – with Duropal microplus® (for 1,300 mm width).

Duropal-Element MDF plus

Format in m Length	m Width	HPL-Thickness in mm	Overall Thickness in mm	Textures
2,800	2,070	0.8	9.6 / 11.6 / 13.6 / 17.6 / 19.6 / 20.6 /	AH / HG / LI / ME / ML / MO / MP / NW / RU / SM /
			23.6 / 26.6 / 29.6 / 39.6	SX / VV
4,100	1,300	0.8	20.6	CT / FG / HG / HS / LL / LN / ML / MO / MP / MS /
				NW / RT / RU / SM / SX / TC / VV / XM
5,600	2,070	0.8	9.6 / 11.6 / 13.6 / 17.6 / 19.6 / 20.6 /	AH / HG / LI / ME / ML / MO / MP / NW / RU / SM /
			23.6 / 26.6 / 29.6 / 39.6	SX / VV

AREAS OF APPLICATION

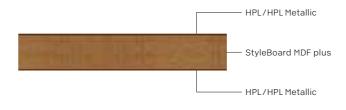
Decorative, sturdy elements for furniture and interior design where a uniform core material with very high edge quality - for profiling and lacquering - is required: e.g. in restaurants and shop fitting and for office and interior furniture.

PRODUCT PROPERTIES

Core material	StyleBoard MDF plus Medium-density fibreboard (MD with uniform structure and outs	
Fire behaviour	Normally flammable Thickness 11.6–29.6 mm: D-s2,	
Formaldehyde emission class	E1	
Options/On request	Also in anti-bacterial quality – w	







Further information and technical data at www.pfleiderer.com

Further information and technical data at www.pfleiderer.com



1DF) in accordance with DIN EN 622-5, tstanding surface stability.

d0 (DIN EN 13501-1, CWFT to 2003/593/EG)

with Duropal microPLUS® (for 1,300 mm width).



Duropal-Element MDF black



Format in mm HPL-Thickness		HPL-Thickness	Overall Thickness	Textures
Length	Width	in mm	in mm	
2,800	2,070	0.8	11.6 / 17.6 / 20.6 / 26.6	AH / HG / LI / ME / ML / MO / MP / NW / RU / SM / SX / VV
5,600	2,070	0.8	11.6 / 17.6 / 20.6 / 26.6	AH / HG / LI / ME / ML / MO / MP / NW / RU / SM / SX / VV

AREAS OF APPLICATION

Furniture and design elements with decorative edge solutions and high surface quality: e.g. fronts, table tops, racking, displays, partition walls and panels.

PRODUCT PROPERTIES

Core material	StyleBoard MDF black Decorative black colour through-pigmented medium-density fibreboard (MDF) in accordance with DIN EN 622-5, with uniform structure and outstanding surface stability.
Fire behaviour	Normally flammable Thickness 11.6–31.6 mm: D-s2, d0 (DIN EN 13501-1, CWFT to 2003/593/EG)
Formaldehyde emission class	El

Duropal-Element MDF Pyroex

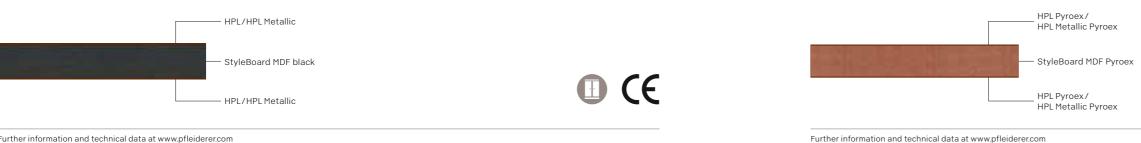
Format in mm Length Width		HPL-Thickness in mm	Overall Thickness in mm	
2,800	2,070	0.8	17.6 / 20.6	
5,600	2,070	0.8	17.6 / 20.6	

AREAS OF APPLICATION

Wherever a durable, outstanding surface quality - for profiling and lacquering - is required in conjunction with improved fire protection: For furnishings and installations in sales and recreational facilities public buildings, special buildings and public areas, also in the trade fair and event sector.

PRODUCT PROPERTIES

Core material	StyleBoard MDF Pyroex Flame resistant, medium-dens with uniform structure and out	
Fire behaviour	Flame resistant B-s2, d0 (DIN EN 13501-1)	
Formaldehyde emission class	E1	



Further information and technical data at www.pfleiderer.com



Textures

AH / HG / LI / ME / ML / MO / MP / RU / SM / VV AH / HG / LI / ME / ML / MO / MP / RU / SM / VV

sity fibreboard (MDF) in accordance with DIN EN 622-5, utstanding surface stability.



Duropal-Element MFP Hybrid



Format in mm Length	Width	HPL-Thickness in mm	Overall Thickness in mm	Textures
2,800	2,070	0.8	17.6 / 20.6 / 23.6 / 26.6	AH / LI / ME / ML / MO / MP / NW / RU / SM / SX / VV
5,600	2,070	0.8	17.6 / 20.6 / 23.6 / 26.6	AH / LI / ME / ML / MO / MP / NW / RU / SM / SX / VV

AREAS OF APPLICATION

Furniture construction and interior fitting, stage and set construction, shelving systems, furniture, shelves. Suitable for use in dry environments.

PRODUCT PROPERTIES

Core material	PremiumBoard MFP Hybrid P5 Heavy-duty, stable composite material for shelving systems or shelves.
Fire behaviour	Normally flammable D-s2, d0 (DIN EN 13501-1, CWFT to 2003/593/EG)
Formaldehyde emission class	E1

Duropal-Element Birke-Multiplex

Format in m	ım	HPL-Thickness	Overall Thickness
Length	Width	in mm	in mm
2,800	2,070	0.8	19.6 / 28.6

AREAS OF APPLICATION

High-quality furniture and installations on which high static demands are made: Shop fitting, discerning interior design, library, shop and chemist fitting and in the office furniture sector.

PRODUCT PROPERTIES

Core material	Birch multiplex board Extremely stable veneer panel
Fire behaviour	Normally flammable
	D-s2, d0 (DIN EN 13501-1, CWFT
Formaldehyde emission class	E1



Further information and technical data at www.pfleiderer.com





Textures

AH / LI / ME / MO / MP / NW / RU / SX / VV

with attractive narrow edge for indoor elements and furniture.

r to 2003/593/EG)



Duropal-Element Poplar Veneer

Poplar veneer panel, glued AW 100 moisture-resistant, faced on both sides with Duropal-HPL or Duropal-HPL Metallic. For the highest demands on moisture resistance and stability with low weight.



WORKTOPS AND WINDOWBOARDS

Format in mm Length	Width	HPL-Thickness in mm	Overall Thickness in mm	Textures
2,800	2,070	0.8	16.6 / 19.6	AH / LI / ME / MO / MP / NW / RU / SX / VV

AREAS OF APPLICATION

Damp areas and for high static demands for panel material requiring a stable surface: Shops and general interior fitting, for bathroom furniture and thanks to the relatively low weight also in ship interior fitting, in motor vehicle construction and for trade fair and exhibition systems.

PRODUCT PROPERTIES

Core material	Poplar veneer panel
	Veneer panel made from poplar plywood, AW 100 glued for a particularly high resistance
	to humidity. Technical values to DIN EN 636.
Raw density	approx. 450 kg/m ³
Fire behaviour	Normally flammable
Formaldehyde emission class	E1



Further information and technical data at www.pfleiderer.com



DECORATIVE PANELS

Worktops and windowboards

- The convenient solution for furniture and interior fitting
- High-quality, sturdy HPL surface
- Hygienic and easy-care
- Choice of different variants

Duropal-Worktop, square edged profile

Worktop with particleboard core to EN 312, surface bonded with highly resistant Duropal-HPL to EN 438, underside sealed with water-repellent backing, for thickness 19.2 mm with HPL backing. The longitudinal edges of the worktop are machined.



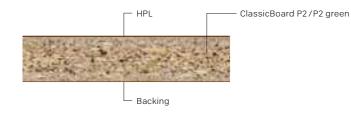
Design of		Format in mm			Textures	Core
front edge	Rear edge	Length	Width	Thick- ness		material
milled	milled	4,100	600 / 900 / 1,200	28.8	CT / FG / HS / LN / MO / MP / MS / NW / RT / RU / SX / TC / VV / XM	P2 / P2 green
		5,300	600 / 900 / 1,200		CT / FG / MO / MP / MS / RT / TC / VV / XM	P2 / P2 green
		4,100	600 / 650 / 900 / 1,200	38.8	CT / FG / HS / LN / MO / MP / MS / NW / RT / RU / SX / TC / VV / XM	P2 / P2 green
		5,300	600 / 900 / 1,200		CT / FG / MO / MP / MS / RT / TC / VV / XM	P2 / P2 green

AREAS OF APPLICATION

Duropal worktops can be used wherever very high demands are made on surface resistance and durability. Thanks to their hygienic advantages, the classic areas of application are in modern kitchens and bathrooms, canteens and restaurants, as well as doctors' surgeries, in laboratories and shop fitting, but also for industrial and commercial workplaces.

PRODUCT PROPERTIES

Core material	ClassicBoard P2
	Urea resin-bonded particleboard Type P2 to DIN EN 312,
	suitable for non load-bearing purposes in dry areas.
	ClassicBoard P2 green
	Urea resin-bonded particleboard Type P2 green to DIN EN 312,
	suitable for non load-bearing purposes in damp areas.
Formaldehyde emission class	E1
Options/On request	Also in anti-bacterial quality – with Duropal microPLUS®



Further information and technical data at www.pfleiderer.com

Duropal-Worktop PerForm

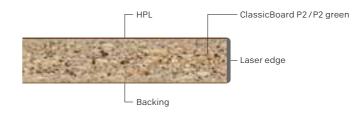
Worktop with particleboard core to EN 312, surface bonded with highly resistant Duropal-HPL to EN 438, underside sealed with water-repellent backing, for thickness 19.2 mm with HPL backing. The front longitudinal edge of the PerForm worktop has a laser edge, the rear edge is sealed with a protective edging strip. As a variant it is also available with a laser edge on both sides.

Design of		Format in mm			Textures	Core
front edge	Rear edge	Length	Width	Thick- ness		material
Laser edge	Protective edge	4,100	600 / 900 / 1,200	38.8	CT / FG / HS / LN / MO / MP / MS / NW / RT / RU / SX / TC / VV / XM	P2 / P2 green
		5,300	600 / 900 / 1,200		CT / FG / MO / MP / MS / RT / TC / VV / XM	P2 / P2 green
Laser edge	Laser edge	4,100	670 / 1,000	38.8	CT / FG / HS / LN / MO / MP / MS / NW / RT / RU / SX / TC / VV / XM	P2 / P2 green
		5,300	670 / 1,000		CT / FG / MO / MP / MS / RT / TC / VV / XM	P2 / P2 green

AREAS OF APPLICATION

Duropal worktops can be used wherever very high demands are made on surface resistance and durability. Thanks to their hygienic advantages, the classic areas of application are in modern kitchens and bathrooms, canteens and restaurants, as well as doctors' surgeries, in laboratories and shop fitting, but also for industrial and commercial workplaces.

Core material	ClassicBoard P2 Urea resin-bonded particleboa suitable for non load-bearing p
	ClassicBoard P2 green Urea resin-bonded particleboa suitable for non load-bearing p
Formaldehyde emission class	E1
Options/On request	Also in anti-bacterial quality – v



Further information and technical data at www.pfleiderer.com



ard Type P2 to DIN EN 312, purposes in dry areas.

pard Type P2 green to DIN EN 312, purposes in damp areas.

with Duropal microplus®



Duropal-Worktop Quadra

Worktop with particleboard core to EN 312, surface bonded with highly resistant Duropal-HPL to EN 438, underside sealed with water-repellent backing, for thickness 19.2 mm with HPL backing. The postforming front edge of the Quadra worktop has a radius of 3 mm, the rear edge is sealed with a protective edging strip. As a variant it is also available with profiled edges on both sides.



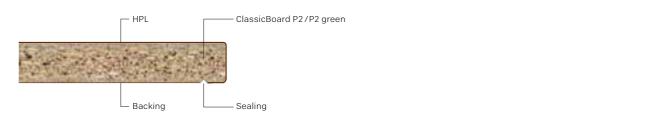
Design of		Format in mm			Textures	Core
front edge	Rear edge	Length	Width	Thick- ness		material
Radius 3 mm	Protective edge	4,100	600 / 900 / 1,200	28.8	CT / FG / HS / LN / MO / MP / MS / NW / RT / RU / SX / TC / VV / XM	P2 / P2 green
		5,300	600 / 900 / 1,200		CT / FG / MO / MP / MS / RT / TC / VV / XM	P2 / P2 green
		4,100	600 / 900 / 1,200	38.8	CT / FG / HS / LN / MO / MP / MS / NW / RT / RU / SX / TC / VV / XM	P2 / P2 green
		5,300	600 / 900 / 1,200		CT / FG / MO / MP / MS / RT / TC / VV / XM	P2 / P2 green
Radius 3 mm	Radius 3 mm	4,100	670 / 1,000	28.8	CT / FG / HS / LN / MO / MP / MS / NW / RT / RU / SX / TC / VV / XM	P2 / P2 green
		5,300	670 / 1,000		CT / FG / MO / MP / MS / RT / TC / VV / XM	P2 / P2 green
		4,100	670 / 1,000	38.8	CT / FG / HS / LN / MO / MP / MS / NW / RT / RU / SX / TC / VV / XM	P2 / P2 green
		5,300	670 / 1,000		CT / FG / MO / MP / MS / RT / TC / VV / XM	P2 / P2 green

AREAS OF APPLICATION

Duropal worktops can be used wherever very high demands are made on surface resistance and durability. Thanks to their hygienic advantages, the classic areas of application are in modern kitchens and bathrooms, canteens and restaurants, as well as doctors' surgeries, in laboratories and shop fitting, but also for industrial and commercial workplaces.

PRODUCT PROPERTIES

Core material	ClassicBoard P2: Urea resin-bonded particleboard, Type P2 to DIN EN 312, suitable for non load-bearing purposes in dry areas.
	ClassicBoard P2 green: Urea resin-bonded particleboard, Type P2 green to DIN EN 312, suitable for non load-bearing purposes in damp areas.
Formaldehyde emission class	El
Options/On request	Also in anti-bacterial quality – with Duropal microplus®



Further information and technical data at www.pfleiderer.com

Worktop with particleboard core to EN 312, surface bonded with highly resistant Duropal-HPL to EN 438, underside sealed with water-repellent backing. The postforming front edge of the Classic worktop has a radius of 6 mm, the rear edging strip is sealed with a protective edging strip. As a variant it is also available with profiled edges on both sides.

Design of		Format in	mm		Textures	Core
front edge	Rear edge	Length	Width	Thick- ness		material
Radius 6 mm	Protective edge	4,100	600 / 900 / 1,200	28.8	CT / FG / HS / LN / MO / MP / MS / NW / RT / RU / SX / TC / VV / XM	P2 / P2 green
		5,300	600 / 900 / 1,200		CT / FG / MO / MP / MS / RT / TC / VV / XM	P2 / P2 green
		4,100	600 / 900 / 1,200	38.8	CT / FG / HS / LN / MO / MP / MS / NW / RT / RU / SX / TC / VV / XM	P2 / P2 green
		5,300	600 / 900 / 1,200		CT / FG / MO / MP / MS / RT / TC / VV / XM	P2 / P2 green
Radius 6 mm	Radius 6 mm	4,100	670 / 1,000	28.8	CT / FG / HS / LN / MO / MP / MS / NW / RT / RU / SX / TC / VV / XM	P2 / P2 green
		5,300	670 / 1,000		CT / FG / MO / MP / MS / RT / TC / VV / XM	P2 / P2 green
		4,100	670 / 1,000	38.8	CT / FG / HS / LN / MO / MP / MS / NW / RT / RU / SX / TC / VV / XM	P2 / P2 green
		5,300	670 / 1,000		CT / FG / MO / MP / MS / RT / TC / VV / XM	P2 / P2 green

AREAS OF APPLICATION

Duropal worktops can be used wherever very high demands are made on surface resistance and durability. Thanks to their hygienic advantages, the classic areas of application are in modern kitchens and bathrooms, canteens and restaurants, as well as doctors' surgeries, in laboratories and shop fitting, but also for industrial and commercial workplaces.

PRODUCT PROPE	RTIES	
Core material		ClassicBoard P2: Urea resin-bor suitable for non load-bearing p
		ClassicBoard P2 green: Urea res suitable for non load-bearing p
Formaldehyde em	ission class	E1
Options/On requ	est	Also in anti-bacterial quality – v
S	- HPL	ClassicBoard P2/P2 green



Further information and technical data at www.pfleiderer.com

DECORATIVE PANELS Worktops and windowboards



onded particleboard, Type P2 to DIN EN 312, purposes in dry areas.

esin-bonded particleboard, Type P2 green to DIN EN 312, purposes in damp areas.

with Duropal microplus®



Duropal-Windowboard FBK

Windowboard with moisture-resistant particleboard core, Type P2 green to EN 312, surfaced with highly resistant Duropal-HPL to EN 438. The postforming longitudinal edge has a radius of 5 mm, the rear edge is sealed with a protective edge.



Design of		Format in mm			Textures	Core	
front edge	Rear edge	Length	Width	Thickness	Front side	Rear side	material
Radius 5 mm	Protective edge	4,100	200	23	TC / VV	WW	P2 green
		4,100	250	23	TC / VV	WW	P2 green
		4,100	300	23	TC / VV	WW	P2 green
		4,100	400	23	TC / VV	WW	P2 green
		4,100	500	23	TC / VV	WW	P2 green

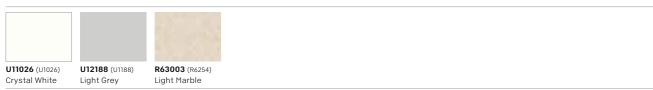
AREAS OF APPLICATION

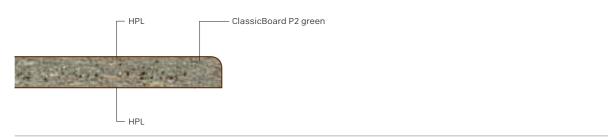
The ideal solution for new buildings and refurbishment. The indoor windowboards are preferably used in areas such as office and administration buildings, in conference and sales rooms and in laboratories, clinics and doctors' surgeries, and in schools, residential and care facilities.

PRODUCT PROPERTIES

Core material	ClassicBoard P2 green Urea resin-bonded particleboard, Type P2 green to DIN EN 312, suitable for non load-bearing purposes in damp areas.
Formaldehyde emission class	E1
Options/On request	Also in anti-bacterial quality – with Duropal microPLUS®

DECORS





Further information and technical data at www.pfleiderer.com

Duropal-Windowboard FBL

Windowboard with a moisture-resistant particleboard core, Type P2 green to EN 312, faced with sturdy Duropal-HPL to EN 438. The postforming longitudinal edge has a radius of 5 mm and has a folded edge. The 38 mm folded edge is a visual highlight. It allows recesses to be elegantly concealed or radiator covers to be connected.

	Format in mm		Thickness	Textures	D	Core
Rear euge	Length Width	Thickness	Front side	Rear side	material	
Protective edge	4,100	200	19	TC / VV	WW	P2 green
	4,100	250	19	TC / VV	WW	P2 green
	4,100	300	19	TC / VV	WW	P2 green
	4,100	400	19	TC / VV	WW	P2 green
	4,100	500	19	TC / VV	WW	P2 green
	Rear edge Protective edge	Rear edge Length Protective edge 4,100 4,100 4,100 4,100 4,100	Rear edge Length Width Protective edge 4,100 200 4,100 250 4,100 300 4,100 400	Rear edge Length Width Thickness Protective edge 4,100 200 19 4,100 250 19 4,100 300 19 4,100 300 19 4,100 300 19	Rear edge Length Width Thickness Front side Protective edge 4,100 200 19 TC / VV 4,100 250 19 TC / VV 4,100 300 19 TC / VV 4,100 300 19 TC / VV 4,100 300 19 TC / VV	Rear edge Length Width Thickness Front side Rear side Protective edge 4,100 200 19 TC / VV WW 4,100 250 19 TC / VV WW 4,100 300 19 TC / VV WW 4,100 300 19 TC / VV WW

AREAS OF APPLICATION

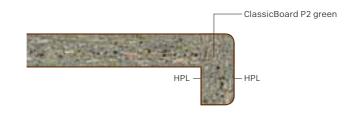
The ideal solution for new buildings and refurbishment. The indoor windowboards are preferably used in areas such as office and administration buildings, in conference and sales rooms and in laboratories, clinics and doctors' surgeries, and in schools, residential and care facilities.

PRODUCT PROPERTIES

ClassicBoard P2 green Urea resin-bonded particleboa suitable for non load-bearing p
E1
Also in anti-bacterial quality – v

DECORS





Further information and technical data at www.pfleiderer.com

DECORATIVE PANELS Worktops and windowboards



oard, Type P2 green to DIN EN 312, purposes in damp areas.

with Duropal microPLUS®



EDGES. A PERFECT CONCEPT – ALL ROUND.

- Moisture resistant
- Scratch and wear resistant
- Impact resistant
- Heat resistant
- Resistant to household chemicals and cleaning agents
- Easy care

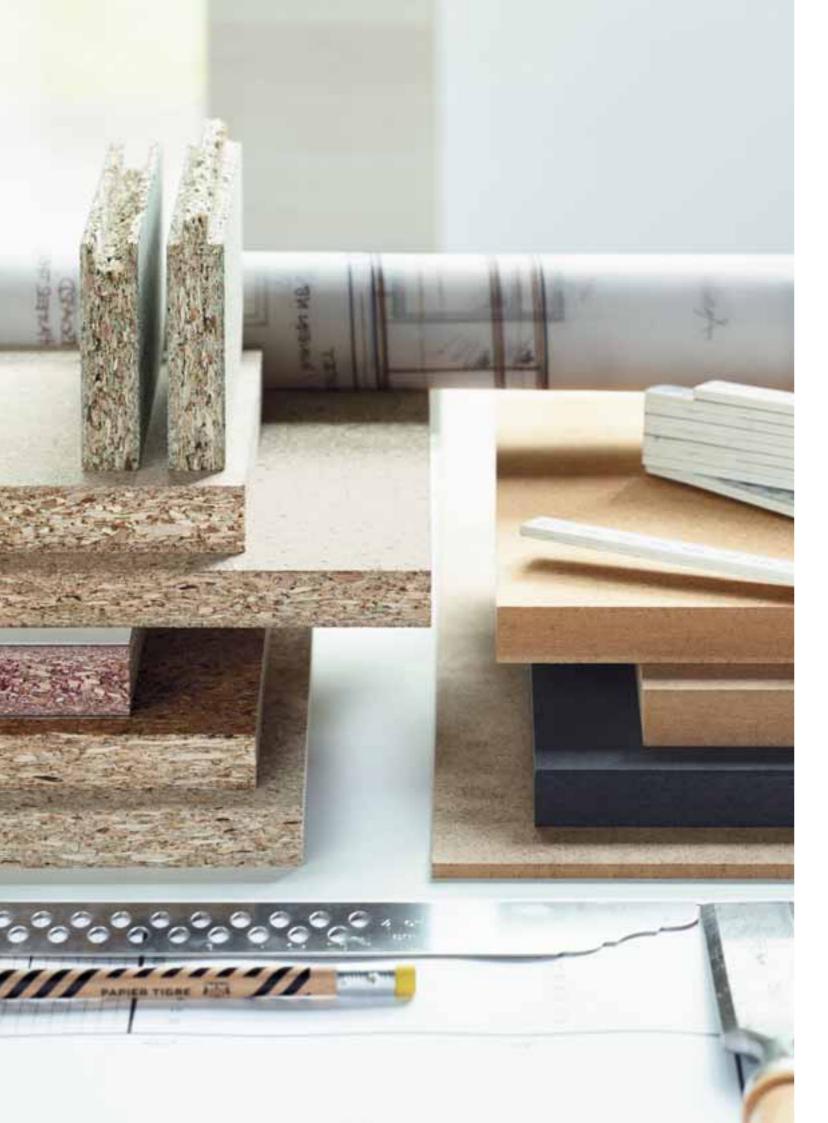
In addition to the core material, the decor and the structure, it is the edges that turn a DecoBoard or a Duropal flat bonded element into a complete, elegant and perfected workpiece. CPL laminate edges and ABS edges finish off the overall picture visually and make a major contribution to durability.

Edges for our panels can be obtained directly from your Pfleiderer dealer or through our partner:



Ostermann The Experts in Edging

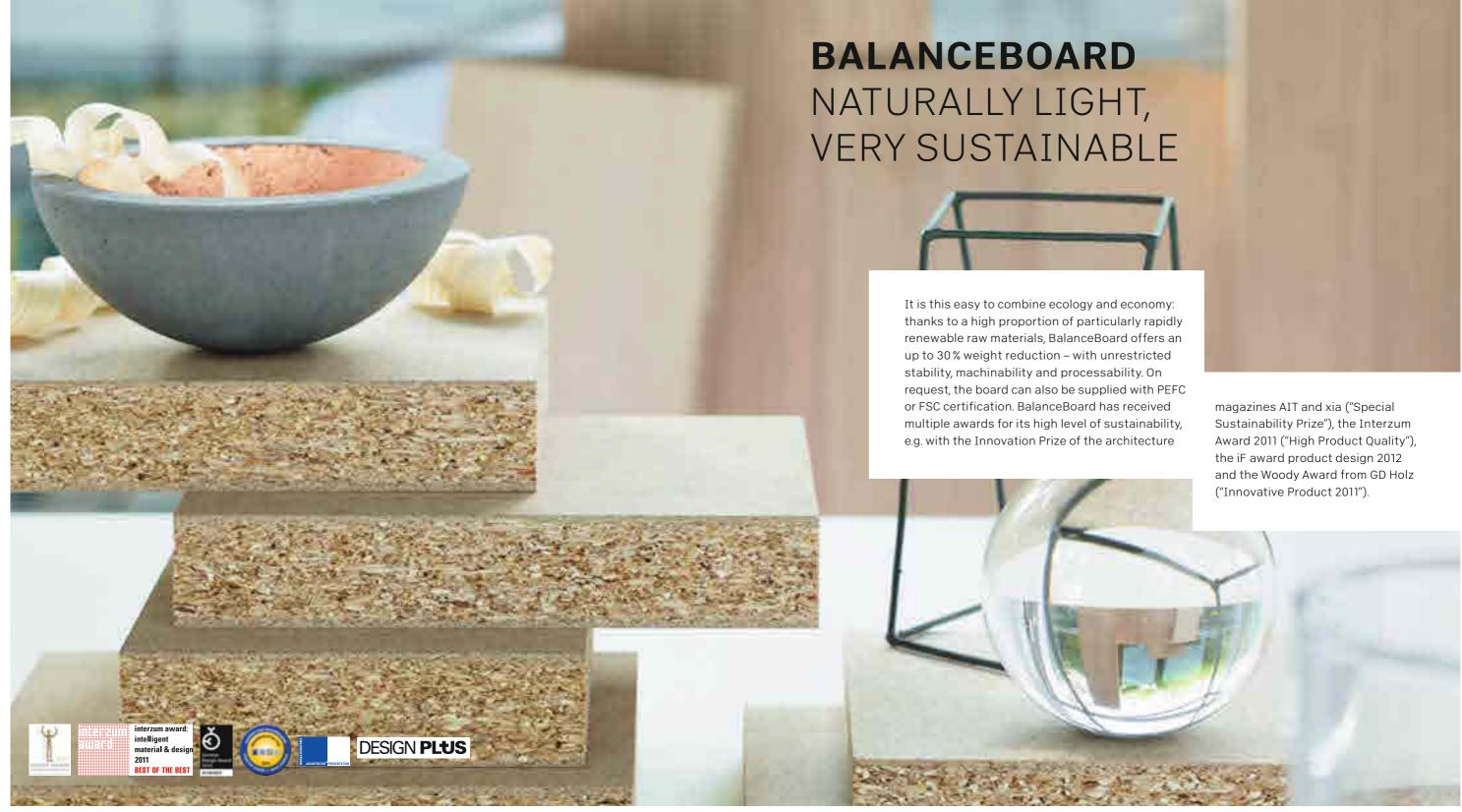
- Ostermann UK / Ireland
- Ostermann UK Ltd.
- Stonebridge Cross Business Park
- Unit 104 Pointon Way
- Droitwich
- WR9 OLW
- United Kingdom
- UK Phone: +44 (0) 1905 793 550 Fax: +44 (0) 1905 793 559 E-mail: sales.uk@ostermann.eu
- Ireland Phone: +44 (0) 1905 793 552 E-mail: sales.ie@ostermann.eu
- Further contact data can be found at www.ostermann.eu



RAW PANELS

- Extensive range of materials for a variety of applications
- From standard panels to flame-resistant or moisture-resistant special panels
- Easy to machine and process
- Produced from renewable raw materials, wood from certified sustainable forest management

RAW CORE MATERIALS BalanceBoard



FSC® license code: FSC-C011773, PEFC/04-32-0828

RAW CORE MATERIALS BalanceBoard

STYLEBOARD MDF.RWH BREATHABLE UNDERLAY FOR A ROOF OR WALL

The wood-based panel Styleboard MDF.RWH is perfectly suited for use as an underlay and a second water-bearing layer or as outer, breathable wall panelling. Produced from fresh forest and sawmill wood, breathable, and with 100% formaldehyde-free and moisture-resistant glue, the panel has a number of benefits: it is punctureresistant up to a distance between rafters of 1m, has a wind- and water-proof tongue and groove connection and provides a low risk of mould growth in a moist environment thanks to the moisture-resistant PU-glue. Styleboard MDF.RWH is technically approved in accordance with CE EN 13986.

RAW CORE MATERIALS

StyleBoard MDF.RWH

You can find more information in our "StyleBoard MDF.RWH" and "Timber Construction" brochures!

LIVINGBOARD OPTIMAL TECHNOLOGY, **ECOLOGY AND** PROCESSABLE

LivingBoard is the perfect choice for timber frames and interior fittings for a healthy living environment: 450,000 residential units constructed with LivingBoard testify to this. Produced from a combination of fresh forest wood and a formaldehydefree glue, it brings together all the requirements for a contemporary, technologically advanced and high-quality panel on the one hand, and for particular

FSC® license code: FSC-C011773, PEFC/04-32-0828



sustainability in terms of the materials, production and application on the other hand. It also satisfies the requirements for LEED certification – including when coated, as DecoBoard Living or Duropal-Element Living. On request, LivingBoard can be supplied in different qualities and with PEFCTM or FSC® certification.

BalanceBoard



Format in mm						
Length	Width	Thickness				
2,655	2,100	22 / 25 / 28 / 38				
5,310	2,100	22 / 25 / 28 / 38				

AREAS OF APPLICATION

BalanceBoard is a sustainable, ecological, lightweight yet durable material. Wood is used very sparingly and responsibly; a large proportion has been replaced by rapid-growing plants. This panel is just as durable and easy to process as comparable conventional chipboards.

PRODUCT PROPERTIES

Board type	LP2
Fire behaviour	Normally flammable
Formaldehyde emission class	E1

BalanceBoard HD

Sustainable, ecological material of wood and light biomass pellets based on rapid-growing

Format in mm					
Length	Width	Thickness			
2,655	2,100	16 / 19			
5,310	2,100	16 / 19			

AREAS OF APPLICATION

BalanceBoard is a sustainable, ecological, lightweight yet durable material. Wood is used very sparingly and responsibly; a large proportion has been replaced by rapid-growing plants. This panel is just as durable and easy to process as comparable conventional chipboards.

PRODUCT PROPERTIES

Board type	in line with P2
Fire behaviour	Normally flammable
Formaldehyde emission class	E1



Further information and technical data at www.pfleiderer.com





Further information and technical data at www.pfleiderer.com





ClassicBoard P2

Urea resin-bonded particleboard, Type P2 to DIN EN 312, suitable for non load-bearing



Format in m	ım		
Length	Width	Thickness	
2,800	2,070	8 / 10 / 12 / 13 / 15 / 16 / 18 / 19 / 22 / 25 / 28 / 30 / 32 / 38 / 40	
4,110	2,070	10 / 13 / 16 / 19 / 22 / 25 / 28 / 38	
5,310	2,100	8 / 10 / 12 / 13 / 15 / 16 / 18 / 19 / 22 / 25 / 28 / 30 / 38 / 50	

AREAS OF APPLICATION

The panel type with exceptionally uniformed deck layer satisfies the highest demands on the surface and is therefore outstandingly suitable for use as core material for impregnated decorative paper, thin foils, delicate veneers and even Duropal high-pressure laminate panels (HPL). ClassicBoard P2 has a wide variety of applications, such as in furniture production and interior fitting or roofing applications. On request can also be FSC[®] license code: FSC-C011773 or PEFC[™] certified.

FLOOR PANELS

The ClassicBoard P2 floor panel is PEFC-certified and has a wide variety of applications, e.g. for floating floors or roofing applications. The high dimensional accuracy of the tongue-and-groove joint guarantees an optimum fit and level, flush laying. On request also FSC® license code: FSC-C011773 certified.

Format in mm*			Num	ber in pa	ckage/1	Thicknes	s			
Length	Width	Thickness	10	13	16	19	22	25	28	38
2,050	925	16 / 19 / 22 / 25			50	40	35	32		

*The format data refer to the overall dimensions (incl. tongue).

PRODUCT PROPERTIES

Board type	P2	
Fire behaviour	Normally D-s2, d0	flammable
Formaldehyde emission class	E1	citable in CARB 2-,
		Also available in CARB 2-, EPE-S- or F****-quality!



Further information and technical data at www.pfleiderer.com



Format in mm						
Length	Width	Thickness				
2,800	2,100	19				
5,600	2,100	19				

AREAS OF APPLICATION

PRODUCT PROPERTIES

Board type	P2
Fire behaviour	Normally flammable D-s2, d0
Formaldehyde emission class	E1 – Blue Angel / F****

Blue Angel = German ecolabel 'Blauer Engel' UZ 76



Further information and technical data at www.pfleiderer.com



ClassicBoard P3

Melamine resin-bonded particleboard, Type P3 to DIN EN 312, suitable for non load-bearing purposes in damp areas.



Format in mm						
Length	Width	Thickness				
2,800	2,070	10 / 13 / 16 / 19 / 22 / 25 / 28 / 38				
4,110	2,070	19 / 22				

AREAS OF APPLICATION

Thanks to the bonding with melamine-reinforced urea resin, this panel type is resistant to high humidity and exposure to higher humidity exposure for limited periods. This quality is suitable for lamination with films, veneers, melamine resin impregnated decorative paper and Duropal high-pressure laminates (HPL) and has a wide variety of applications, such as roofing, roof panelling or steps. ClassicBoard P3 is also available in low-emission E1 plus quality. On request can also be FSC® license code: FSC-C011773 or PEFC™ certified.

FLOOR PANELS

The ClassicBoard P3 floor panel is PEFC-certified and has a wide variety of applications, e.g. for floating floors or roofing applications, roof panelings or steps. The high dimensional accuracy of the tongue-and-groove joint guarantees an optimum fit and level, flush laying. On request can also be FSC[®] license code: FSC-C011773 certified.

Format in mm*			Number in package / Thickness							
Length	Width	Thickness	10	13	16	19	22	25	28	38
1,250	615	19				40				
2,050	615	10 / 13 / 16 / 19 / 22 / 25	80	60	50	40	35	32		
2,050	925	10 / 13 / 16 / 19 / 22 / 25 / 28 / 38	80	60	50	40	35	32	30	20

*The format data refer to the overall dimensions (incl. tongue).

PRODUCT PROPERTIES

Board type	P3
Fire behaviour	Normally flammable
	D-s2, d0
Formaldehyde emission class	E1



Further information and technical data at www.pfleiderer.com



PremiumBoard Pyroex

Flame resistant particleboard, suitable for non load-bearing purposes in dry areas, for interior fitting and for furniture subject to higher demands on fire protection. (Construction materials class DIN 4102-B1).

Format in m	m	
Length	Width	Thickness
2,655	2,100	10 / 13 / 16 / 18 / 19 / 22 / 25 / 28 / 38
5,310	2,100	10 / 13 / 16 / 18 / 19 / 22 / 25 / 28 / 38

AREAS OF APPLICATION

This panel type combines all the advantages of the particleboard (high strength, above-average durability, easy to process, wide range of decorative lamination possibilities) with additional safety in the event of a fire. Through the addition of flame retardants, the burning rate of the raw particleboards is reduced, thus significantly increasing the fire resistance and delaying the "flash-over point". The primary areas of application are interior fitting of rooms with high fire risk (laboratories, fuel station sales offices, TV studios). On request can also be FSC[®] license code: FSC-C011773 or PEFC[™] certified.

FLOOR PANELS

The high dimensional accuracy of the tongue-and-groove joint guarantees an optimum fit and level, flush laying. On request can also be FSC® license code: FSC-C011773 or PEFC™ certified.

Format in mm*			Number in package / Thickness							
Length	Width	Thickness	10	13	16	19	22	25	28	38
1,760	690**	10 / 13 / 16 / 18 / 19 / 22 / 25 / 28 / 38	80	60	50	40	35	32	30	20

PRODUCT PROPERTIES

Board type	in line with P2	
Fire behaviour	Flame resistant B-s2, d0	
Formaldehyde emission class	E1	



Further information and technical data at www.pfleiderer.com





PremiumBoard MFP P5

Particleboard MFP, Type P5 to DIN EN 312, suitable for load-bearing purposes in damp areas.



Format in m	m	
Length	Width	Thickness
2,500	1,250	10 / 12 / 15 / 18 / 22 / 25
2,800	1,194	12
5,030	2,500	10 / 12 / 15 / 18 / 22 / 25

AREAS OF APPLICATION

This multi-functional, moisture-resistant glued wood material is characterised by high bending and transverse loading resistance in longitudinal and transverse direction and high moisture resistance. This is ensured by the randomly distributed wood chips and the high-quality melamine-reinforced urea resins in the glue. It is thus ideally suited to a wide range of constructional applications and for the production of sturdy packagings. On request can also be FSC[®] license code: FSC-C011773 or PEFC[™] certified.

FLOOR PANELS

The PremiumBoard P5 floor panel is PEFC-certified and is outstandingly suited to a wide range of constructional applications. The high dimensional accuracy of the tongue-and-groove joint guarantees an optimum fit and level, flush laying. On request can also be FSC® license code: FSC-C011773 certified.

Format in mm*			Numl	ber in pa	ckage/1	Thicknes	s
Length	Width	Thickness	12	15	18	22	25
2,500	615	12 / 15 / 18 / 22 / 25	60	50	40	35	32

*The format data refer to the overall dimensions (incl. tongue).

PRODUCT PROPERTIES

Board type	P5
Fire behaviour	Normally flammable D-s2, d0
Formaldehyde emission class	E1



Further information and technical data at www.pfleiderer.com



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Further information and technical data at www.pfleiderer.com

LivingBoard P2

LEED-conformant, formaldehyde-free glued particleboard, Type P to EN 312, suitable for non load-bearing purposes in dry areas.

Format in m Length	m Width	Thickness	
2,655	2,100	16 / 19	
5,310	2,100	16 / 19	

AREAS OF APPLICATION

Thanks to the (formaldehyde-free) PMDI gluing, this panel type is suitable for all fields of application with stricter emission and high strength demands. This wood material thus satisfies the special demands on healthy living in wood panelling and interior fitting. Thanks to the additional fine surface layer, this wood material can also be used in laminated form for LEED-certified buildings. On request can also be FSC® license code: FSC-C011773 or PEFC™ certified.

PRODUCT PROPERTIES

Board type	P2
Fire behaviour	Normally flammable
	D-s2, d0
Formaldehyde emission class	E1 – Blue Angel / formaldehyde

Blue Angel = German ecolabel 'Blauer Engel' UZ 76

RAW CORE MATERIALS Chipboards



e-free glued



LivingBoard P5



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

AREAS OF APPLICATION

Thanks to the (formaldehyde-free) PMDI gluing, this panel type is suitable for all fields of application with stricter emission and high strength demands. This wood material thus satisfies the special demands on healthy living in wood panelling and interior fitting. Thanks to the additional fine surface layer, this wood material can also be used in laminated form for LEED-certified buildings. On request can also be FSC[®] license code: FSC-C011773 or PEFC[™] certified.

FLOOR PANELS

The high dimensional accuracy of the tongue-and-groove joint guarantees an optimum fit and level, flush laying. On request can also be FSC[®] license code: FSC-C011773 or PEFC[™] certified.

Format in mm*			Numl	ber in pa	ckage/1	hicknes	s
Length	Width	Thickness	13	16	19	22	25
2,510	635	13 / 16 / 19 / 22 / 25	60	50	40	35	32

*The format data refer to the overall dimensions (incl. tongue).

PRODUCT PROPERTIES

Board type	P5
Fire behaviour	Normally flammable
	D-s2, d0
Formaldehyde emission class	E1 – Blue Angel / formaldehyde-free glued

Blue Angel = German ecolabel 'Blauer Engel' UZ 76



Further information and technical data at www.pfleiderer.com

LivingBoard face contiprotect P5

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

AREAS OF APPLICATION

This panel type can be used under tough and inclement conditions. With the unsanded contiprotect surface, it offers even better moisture resistance and swelling values. Thanks to the formaldehyde-free gluing, this wood material satisfies the special demands on healthy living in wood panelling and interior fitting. On request can also be FSC® license code: FSC-C011773 or PEFC™ certified.

FLOOR PANELS

The high dimensional accuracy of the tongue-and-groove joint guarantees an optimum fit and level, flush laying. On request can also be FSC® license code: FSC-C011773 or PEFC™ certified.

Format in mm*	Format in mm*		Number in package / Thickness				
Length	Width	Thickness	12	15	18	22	25
2,510	635	12 / 15 / 18 / 22 / 25	60	50	40	35	32
, The format data ref	er to the overall dim	ensions (incl. tongue)					

e format data refer to the overall dimensions (incl. tongue).

PRODUCT PROPERTIES

Board type	P5
ire behaviour	Normally flammable D-s2, d0
Formaldehyde emission class	E1 – Blue Angel / formaldehyde
ormaldehyde emission class	

Blue Angel = German ecolabel 'Blauer Engel' UZ 76





Further information and technical data at www.pfleiderer.com

RAW CORE MATERIALS Chipboards



le-free glued



PremiumBoard MFP Hybrid

MFP Hybrid consists of a PremiumBoard MFP as core layer combined with StyleBoard HDF as top layers that can also be laminated on both sides. The MFP and HDF panels are glued using PVAC-glue (D4-glue). Due to its isotropic bending strength, its very good screw-holding strength and its high durability, the Hybrid wood-based panel is mainly suited for applications where high stability and load-bearing capacity are required.



Format in mm				
Length	Width	Thickness		
2,800	2,100	16 / 19 / 22 / 25		
5,600	2,100	16 / 19 / 22 / 25		

AREAS OF APPLICATION

Furniture construction and interior fitting, stage and set construction, shelving systems, furniture, shelves. Suitable for use in dry environments.

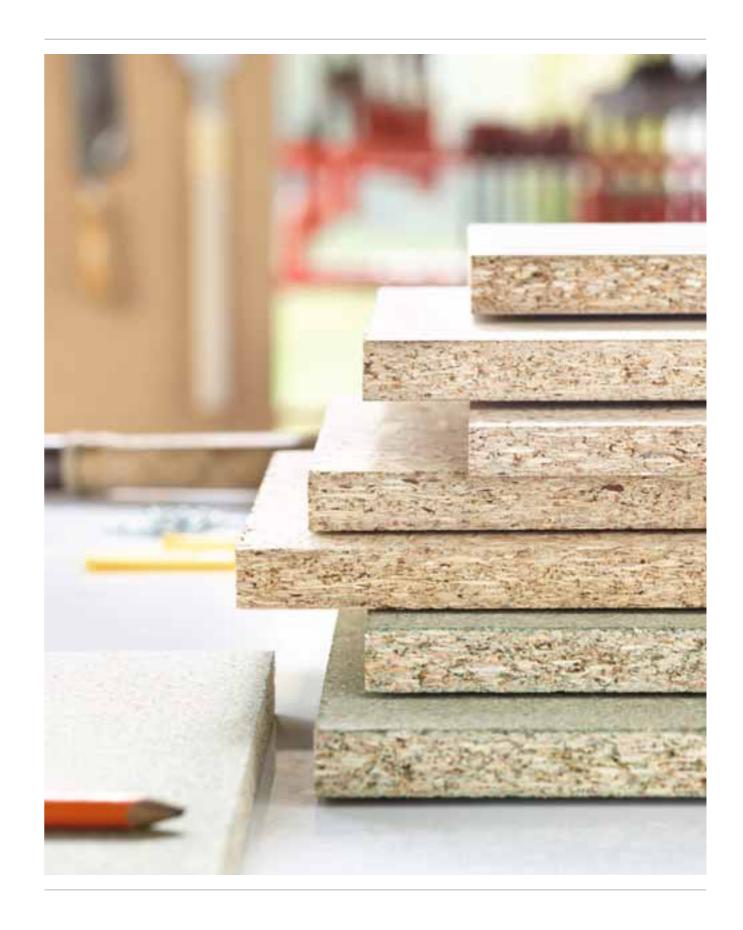
PRODUCT PROPERTIES

Board type	Chip-Fibre-Hybrid board		
Fire behaviour	Normally flammable D-s2, d0		
Formaldehyde emission class	E1		



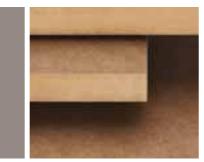






RAW CORE MATERIALS Chipboards

StyleBoard MDF plus



Format in mm				
Length	Width	Thickness		
2,800	2,100	8 / 10 / 12 / 16 / 18 / 19 / 22 / 25 / 28 / 30 / 38		
4,110	2,100	16 / 19		

AREAS OF APPLICATION

This panel type offers for good profiling ability, optimal density distribution and outstanding surface stability and is optimally suited for high-quality furniture and interior fitting. On request can also be FSC® license code: FSC-C011773 or PEFC™ certified.

PRODUCT PROPERTIES

Board type	MDF
Fire behaviour	Normally flammable D-s2, d0
Formaldehyde emission class	E1 Also available in CARB 2-,

StyleBoard MDF MR

Format in mm	Format in mm			
Length	Width	Thickness		
5,310	2,100	18 / 19		

AREAS OF APPLICATION

With it's special recipe this panel type features very low volume swell characteristics. On request can also be FSC® license code: FSC-C011773 or PEFC[™] certified.

PRODUCT PROPERTIES

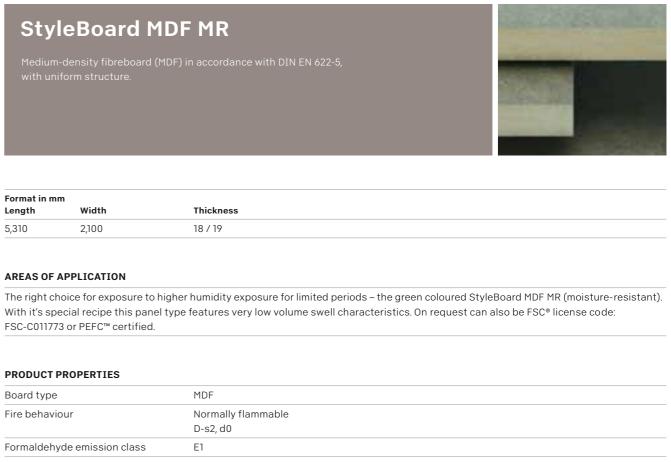
Board type	MDF
Fire behaviour	Normally flammable D-s2, d0
Formaldehyde emission class	E1



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RAW CORE MATERIALS Fibreboards

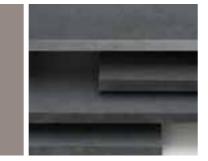




Further information and technical data at www.pfleiderer.com

StyleBoard MDF black

Decorative black colour through-pigmented medium-density fibreboard (MDF) to DIN EN 622-5, with uniform structure.



Format in mm				
Length	Width	Thickness		
2,800	2,100	10 / 16 / 19 / 25		
5,600	2,100	10 / 16 / 19		

AREAS OF APPLICATION

This panel type is completely colour through-pigmented in black and is known for good profiling ability, optimal density distribution and outstanding surface stability. It is ideally suited for high-quality furniture and interior fitting where it adds highlights with its colour. On request can also be FSC[®] license code: FSC-C011773 or PEFC[™] certified.

PRODUCT PROPERTIES

Board type	MDF
Fire behaviour	Normally flammable D-s2, d0
Formaldehyde emission class	E1

StyleBoard MDF.RWH

The natural and open to diffusion fibre board for roof and wall.

Format in mm			Edge
Length	Width	Thickness	
2,500	1,250	16	blunt
5,050	2,580	16	blunt

AREAS OF APPLICATION

The fibre board StyleBoard MDF.RWH is produced in dry process by EN 622-5. This panel type is suitable for use as open to diffusion starking board for roof and wall by EN 14964 and ZVDH guidelines.

FLOOR PANELS

The high dimensional accuracy of the tongue-and-groove joint guarantees an optimum fit and level, flush laying. On request can also be FSC[®] license code: FSC-C011773 certified.

Format in mm*		Subtension	in mm		Edge	Number in package
Length	Width	Length	Width	Thickness		
2,510	1,260	2,500	1,250	16	Tongue and groove on 4 sides	50
2,510	635	2,500	625	16	Tongue and groove on 4 sides	50

PRODUCT PROPERTIES

Board type	MDF.RWH
Fire behaviour	Normally flammable D-s2, d0
Formaldehyde emission class	E1 – formaldehyde-free glued



Further information and technical data at www.pfleiderer.com





Further information and technical data at www.pfleiderer.com

RAW CORE MATERIALS Fibreboards





StyleBoard HDF thin

High-density thin fibreboard to DIN EN 622-5, with uniform structure and good durability



Format in mm			
Length	Width	Thickness	
2,850	2,070	3	

AREAS OF APPLICATION

This panel type has an even higher density, has a fine hard surface, high durability and is easy to process. This panel is impressive in many areas, whether trade fair construction, advertising panels, packaging, furniture back panels or as fronts for doors or lightweight construction panels. On request can also be FSC[®] license code: FSC-C011773 or PEFC[™] certified.

PRODUCT PROPERTIES

Board type	HDF							
Fire behaviour	Normally flammable							
Formaldehyde emission class	E1							

StyleBoard HDF 301

High-density thin fibreboard to DIN EN 622-5, with uniform struc

Format in mm			
Length	Width	Thickness	
2,850	2,070	3 / 4 / 5	

AREAS OF APPLICATION

This type of board is even more dense, has got a fine and hard surface, high durability, low thickness swelling and has got excellent machining properties. On request also FSC[®] license code: FSC-C011773 or PEFC[™] certified.

PRODUCT PROPERTIES

Board type	HDF
Fire behaviour	Normally flammable
Formaldehyde emission class	E1







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Further information and technical data at www.pfleiderer.com

ire and good durability





StyleBoard HDF 106

High-density thin fibreboard to DIN EN 622-5, with uniform structure and good durability.



Format in mm			
Length	Width	Thickness	
2,620	2,070	7.4	

AREAS OF APPLICATION

This type of board is even more dense, has got a fine and hard surface, high durability, low thickness swelling and has got excellent machining properties. On request also FSC® license code: FSC-C011773 or PEFC™ certified.

PRODUCT PROPERTIES

Board type	HDF							
Fire behaviour	Normally flammable							
Formaldehyde emission class	E1							

StyleBoard HDF 116

High-density thin fibreboard to DIN EN 622-5, with uniform struc

Format in m	m		
Length	Width	Thickness	
2,620	2,070	6.5	

AREAS OF APPLICATION

This type of board is even more dense, has got a fine and hard surface, high durability, low thickness swelling and has got excellent machining properties. On request also FSC® license code: FSC-C011773 or PEFC™ certified.

PRODUCT PROPERTIES

Board type	HDF
Fire behaviour	Normally flammable
Formaldehyde emission class	E1





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Further information and technical data at www.pfleiderer.com

ire and good durability







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Pfleiderer employs wood from certified sustainable forest management.



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ANY QUESTIONS? WE LOOK FORWARD TO HEARING FROM YOU.

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