

**FLOOR[®]
EXPERTS**



***SPC VINYL FLOORS
WINFLEX***

*Winflex are Coffee House /
St. Moritz / Asian / Green-
land / Del Toro / Gossamer
/ Boulder / Rock Ridge /
Cottage, Relic / Crosstown
/ Mustang / Atlas / Reyki-
avik, San Diego / Hayfield
/ Harlech / Castle, Calypso
/ Bedrock, Helia, Graph-
ite / Slate / Volga, Danube
/ Loire / Ebro / Wisla / Tib-
er / Seine / Thames / Rhine
/ Elbe / Mississippi / Nile /
Eiger / Everest / Kilimanja-
ro / Matterhorn / K2 / Fuji /
Lhotse & Olimp.*



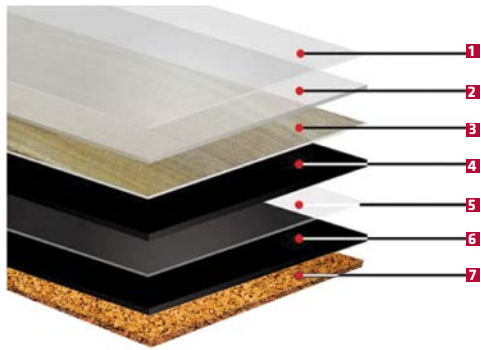
Esence of Flooring

Winflex SPC Vinyl Flooring represents a new generation in the group of PVC flooring. Its unique durable SPC core ensures an up to 3x greater stability of plates and higher resistance to impact. High density and small dimensions indicate that they are very suitable for floor heating. Click design of the tongue enables a simple and quick installation without the necessity for adhesive use.

New Winflex SPC Vinyl Flooring (Stabilo, Rigid, Classic plus & Imperial) offers new, more realistic decoration, which follows global trends in flooring design.

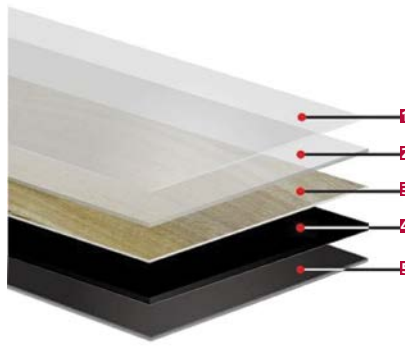
Beauty and durability of the product goes hand in hand with the simplicity of installation.

Structure



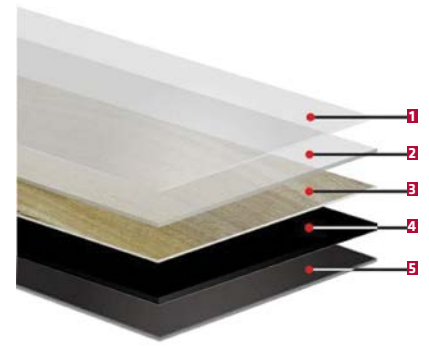
SPC - Stabilo

1. UV Coating
2. Wear layer
3. PVC decor film
4. Middle SPC layer
5. Glue film
6. SPC layer
7. CORK layer 1 mm



SPC - Rigid, Classic Plus

1. UV Coating
2. Wear layer
3. PVC decor film
4. SPC layer
5. IXPE layer 1 mm



SPC - Imperial

1. UV Coating
2. Wear layer
3. PVC decor film
4. SPC layer
5. CORK layer 1 mm

Advantages

PU LAYER



PU protection layer

Winflex® SPC planks have surface protected with polyurethane layer, which protects the floor from scratches and dirt.

V-GROOVE



V-groove

Bevelled edges contribute to the natural look of the floor and makes for harmonious and stylish whole.

ECO



Eco-friendly floors

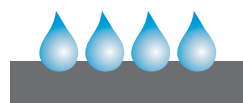
Winflex® SPC planks are made according to technology, which follows ecological trends. Planks do not contain phthalate and they passed antibacterial tests.

EASY TO CARE



Easy to maintain

Thanks to PU protective layer, the floors are extraordinary easy to maintain.



Water proof

Because of their unique composition, Winflex® SPC planks are water proof. Thus, they are also suitable for rooms/ areas with high humidity.

STABILITY



Dimension stability

Winflex® SPC planks due to rigid material were twice better stability, than PVC planks.

CLICK SYSTEM



Easy to install

Winflex® SPC click system allows you easy installation.

VOC TEST A+





Olimp

Stabilo

Del Toro



Gossamer



Boulder



Rock Ridge



Coffee House



Cottage



St. Moritz



Relic



Asian



Crosstown



Greenland



Mustang



Rigid

Hayfield



Harlech



Castle



Calypso



Bedrock



Atlas



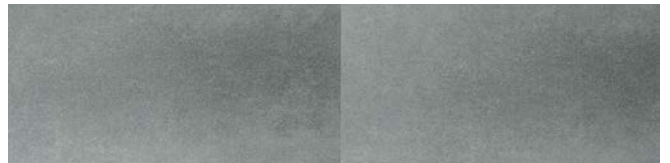
Helia



Reykjavik



Slate



San Diego

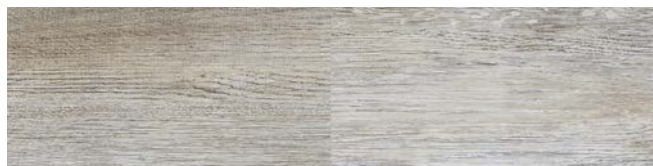


Graphite



Classic plus

Wisla



Tiber



Seine



Thames



Rhine



Elbe



Mississippi



Nile



Volga



Danube



Loire



Ebro



Imperial

Eiger



Everest



Kilimanjaro



Matterhorn



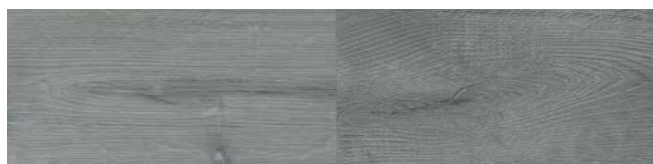
K2



Fuji



Lhotse



Olimp







Coffee House.

6,0/0,55 x 180 x 1220 mm

Decor - OAK 1075

Colour - White

Class - 33/42

Structure - Wood

/Stabilo







6,0/0,55 x 180 x 1220 mm

Decor - OAK 1069

Colour - White

Class - 33/42

Structure - Wood

St. Moritz.

/Stabilo







6,0/0,55 x 180 x 1220 mm

Decor - OAK 1076

Colour - White

Class - 33/42

Structure - Wood

Rock Ridge.

/Stabilo







6,0/0,55 x 180 x 1220 mm

Decor - OAK 1077

Colour - White

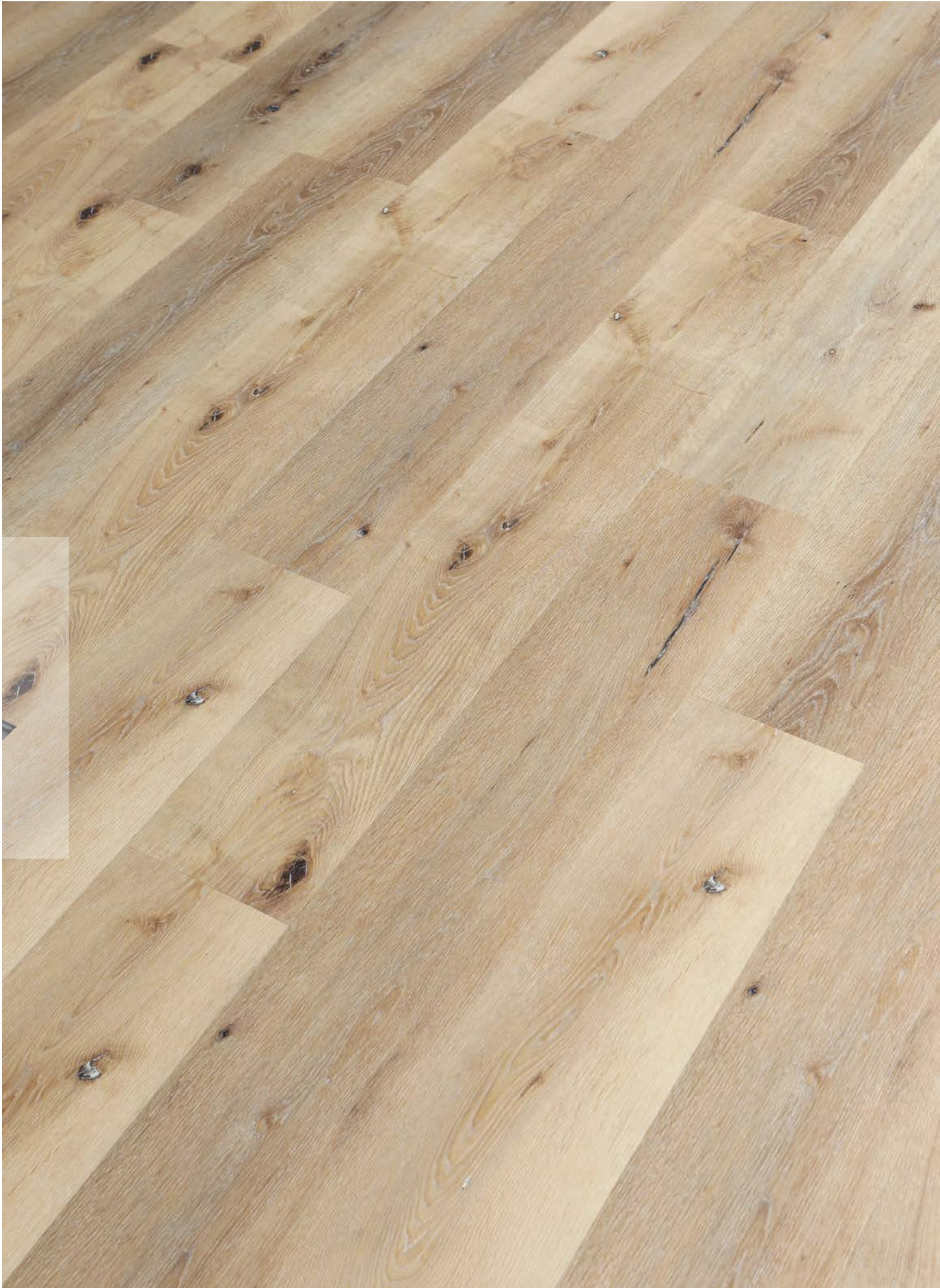
Class - 33/42

Structure - Wood

Boulder.

/Stabilo







Gossamer.

/Stabilo

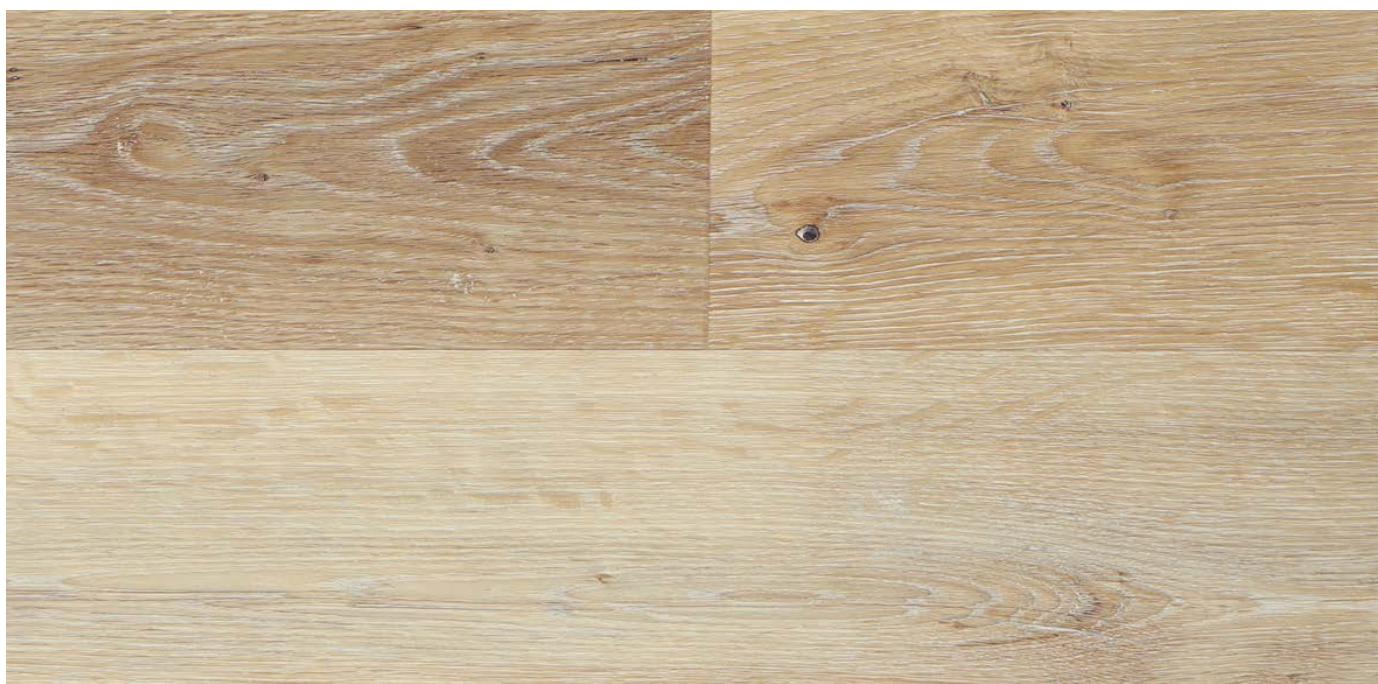
6,0/0,55 x 180 x 1220 mm

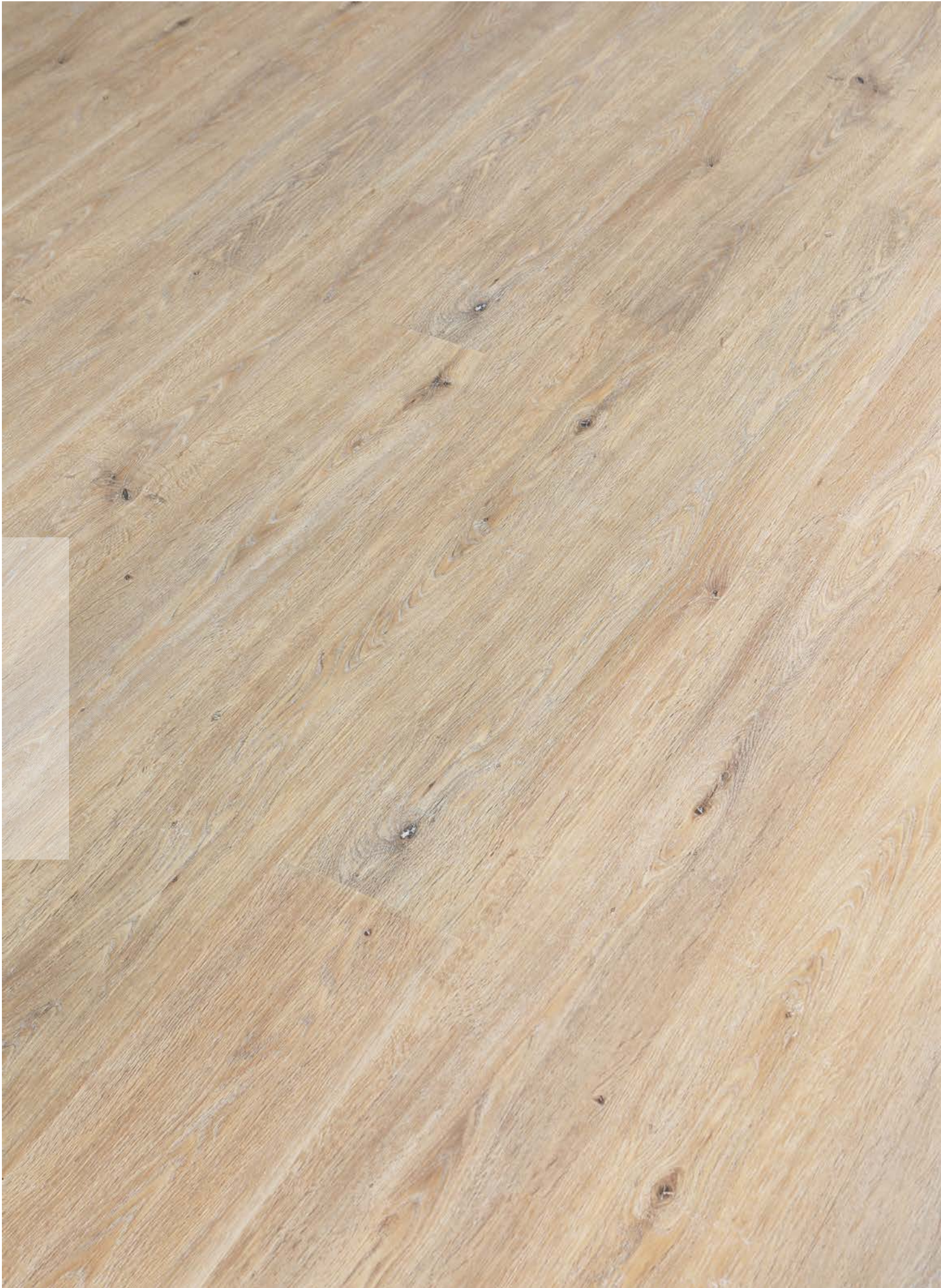
Decor - OAK 1077

Colour - White

Class - 33/42

Structure - Wood







Greenland.

/Stabilo

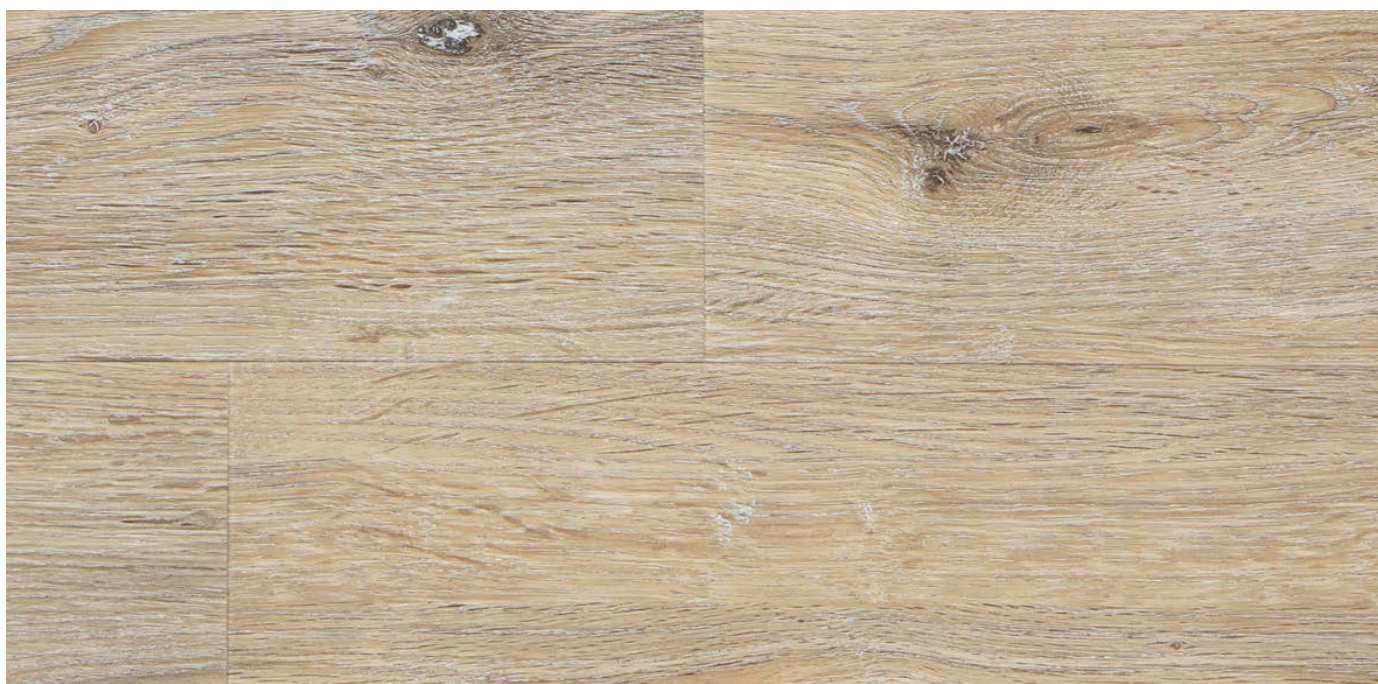
6,0/0,55 x 180 x 1220 mm

Decor - OAK 1073

Colour - Middle

Class - 33/42

Structure - Wood







Del Toro.

/Stabilo

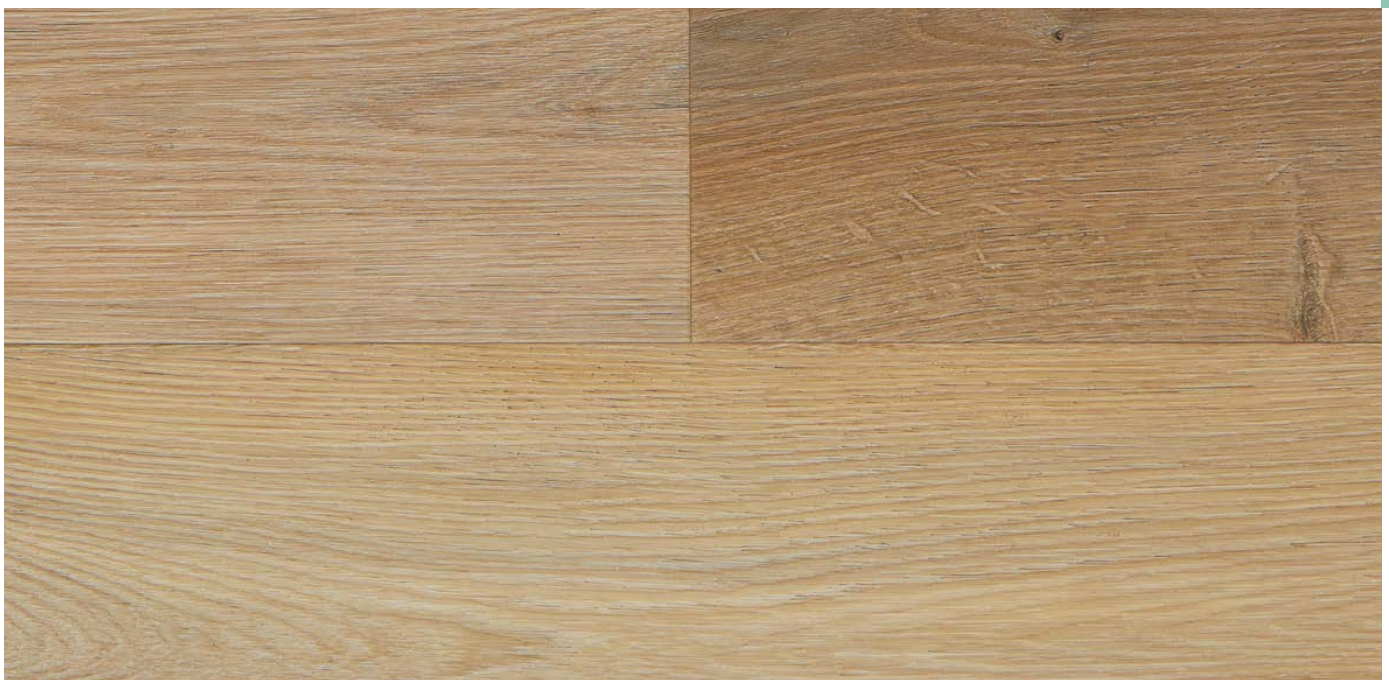
6,0/0,55 x 180 x 1220 mm

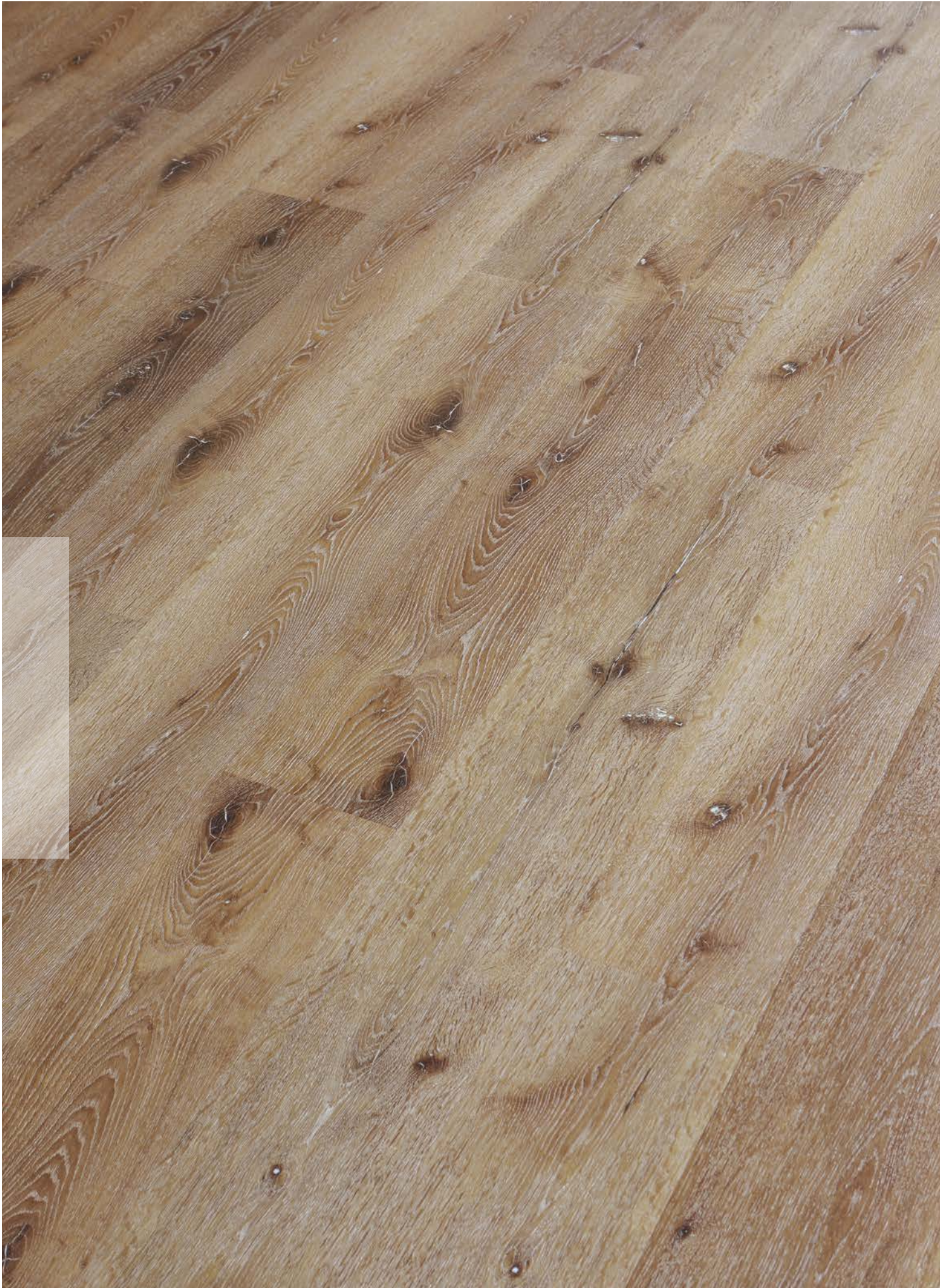
Decor - OAK 1074

Colour - Middle

Class - 33/42

Structure - Wood







6,0/0,55 x 180 x 1220 mm

Decor - OAK 1070

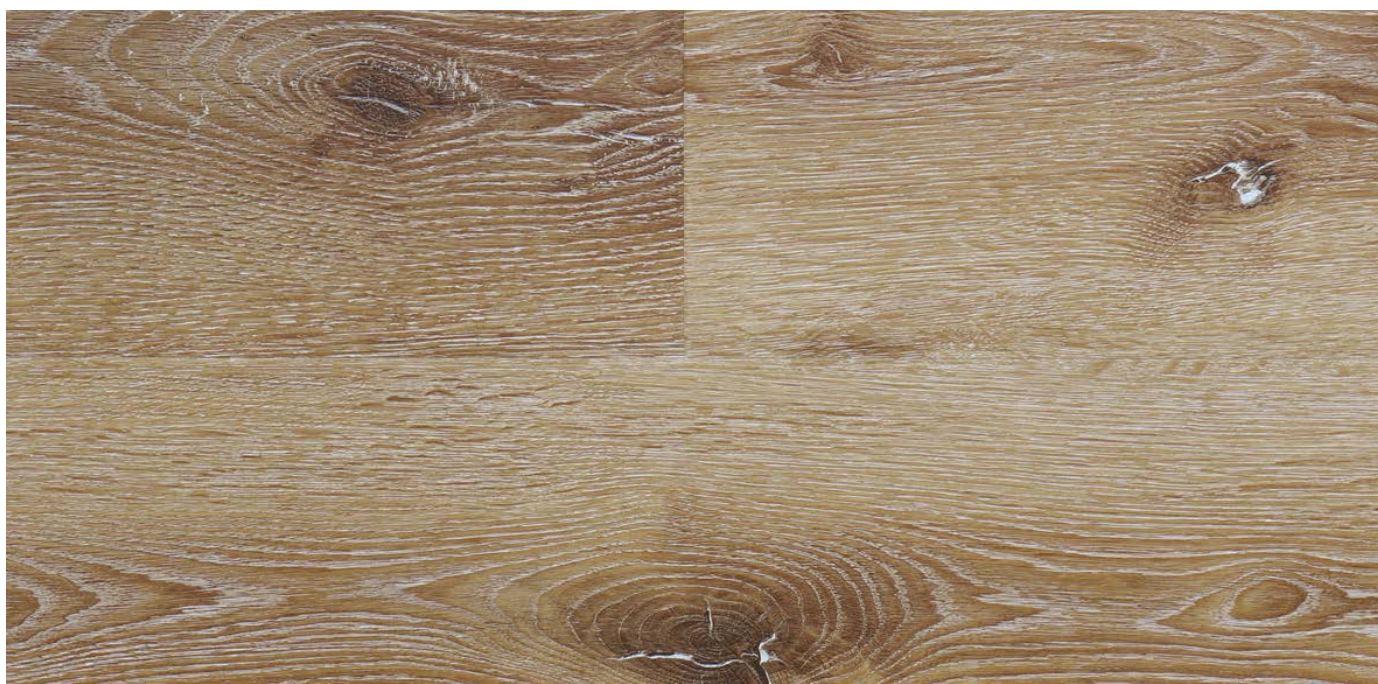
Colour - Middle

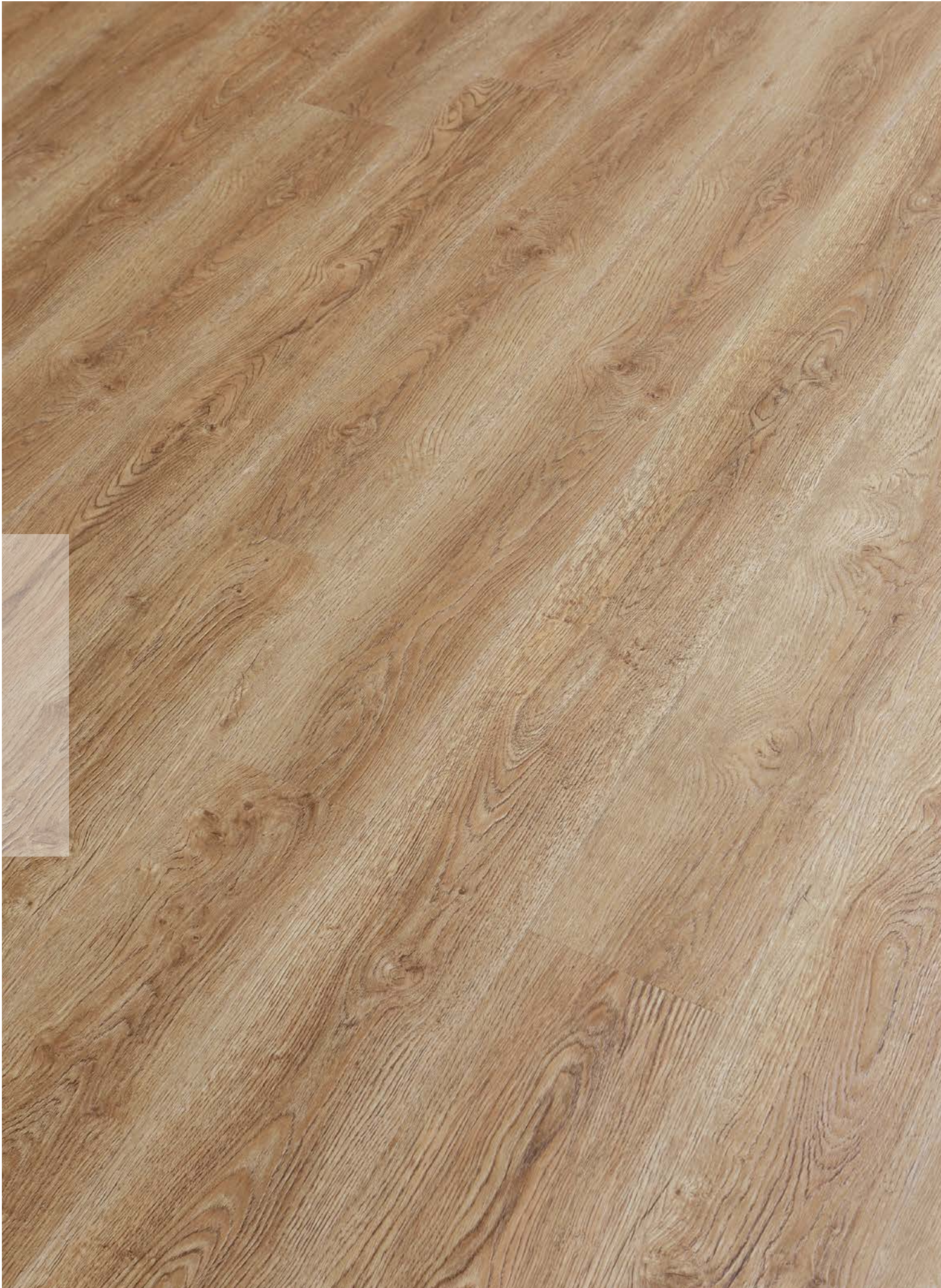
Class - 33/42

Structure - Wood

Relic.

/Stabilo







6,0/0,55 x 180 x 1220 mm

Decor - OAK 1072

Colour - Middle

Class - 33/42

Structure - Wood

Cottage.

/Stabilo







6,0/0,55 x 180 x 1220 mm

Decor - OAK 1068

Colour - Middle

Class - 33/42

Structure - Wood

Asian.

/Stabilo







Crosstown.

/Stabilo

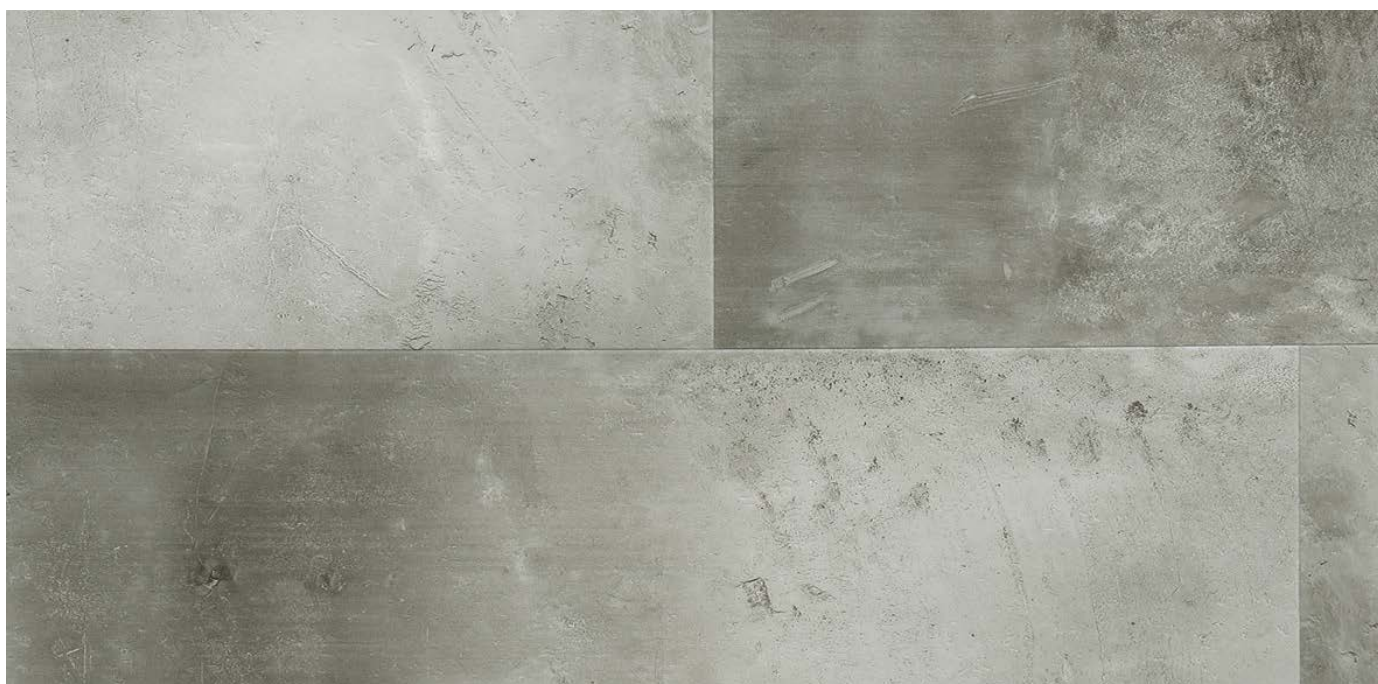
6,0/0,55 x 305 x 610 mm

Decor - STONE 1078

Colour - Middle

Class - 33/42

Structure - Stone







6,0/0,55 x 305 x 610 mm

Decor - STONE 1079

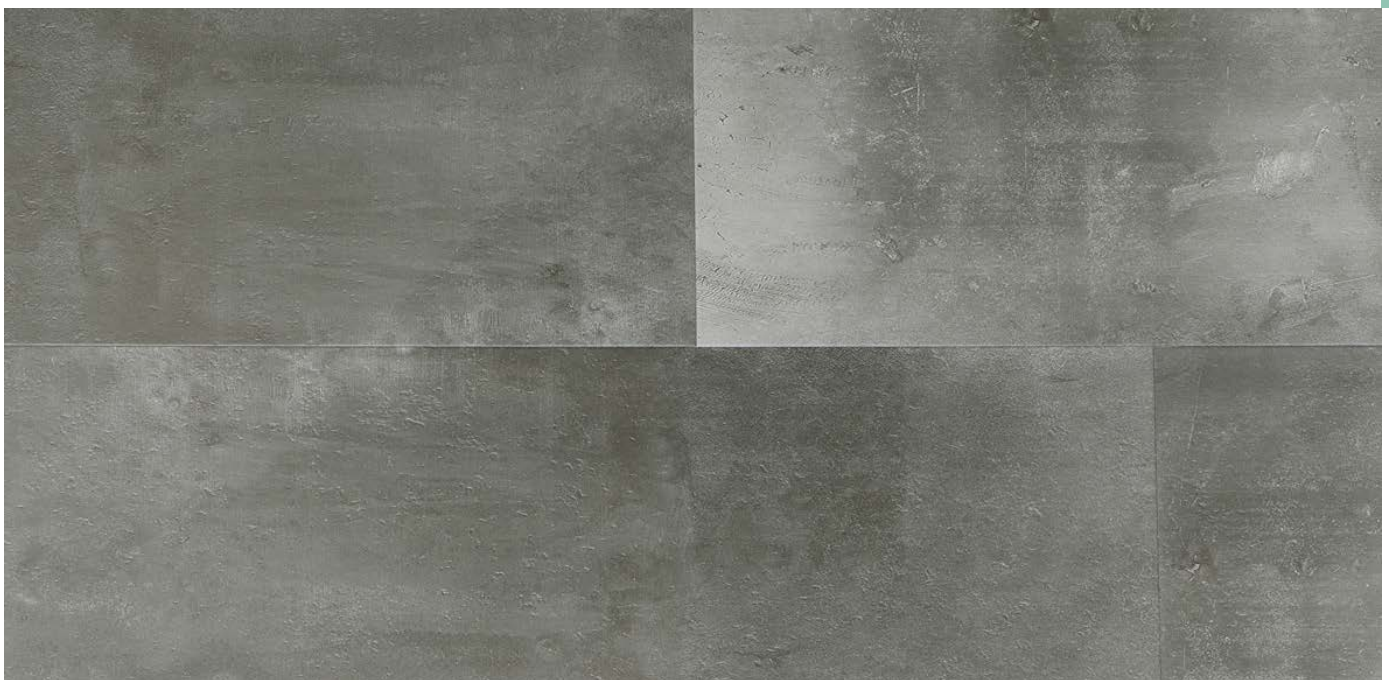
Colour - Middle

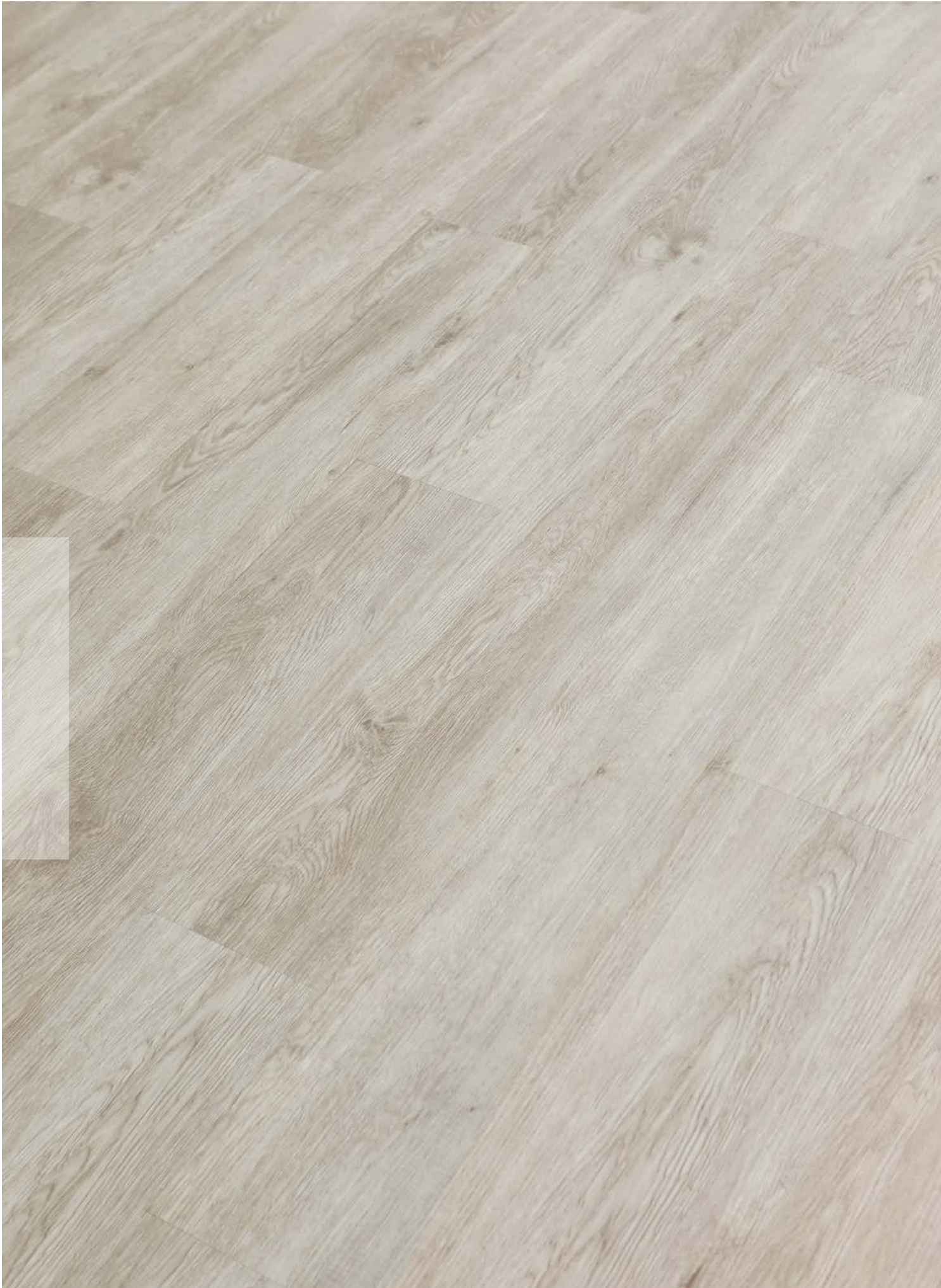
Class - 33/42

Structure - Stone

Mustang.

/Stabilo







5,0/0,55 x 180 x 1220 mm

Decor - OAK 1062

Colour - White

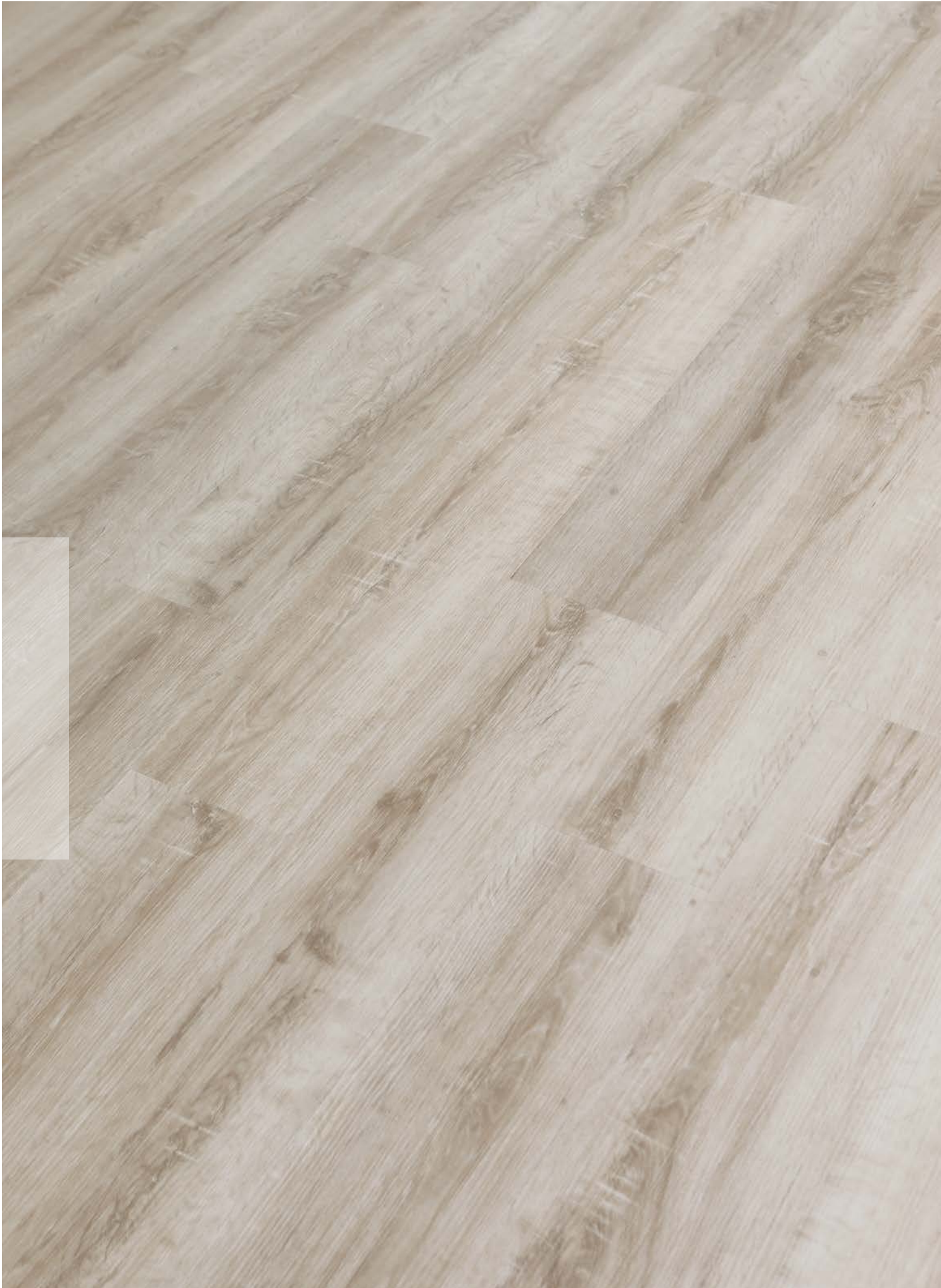
Class - 33/42

Structure - Wood

Atlas.

/Rigid







5,0/0,55 x 180 x 1220 mm

Decor - OAK 1061

Colour - White

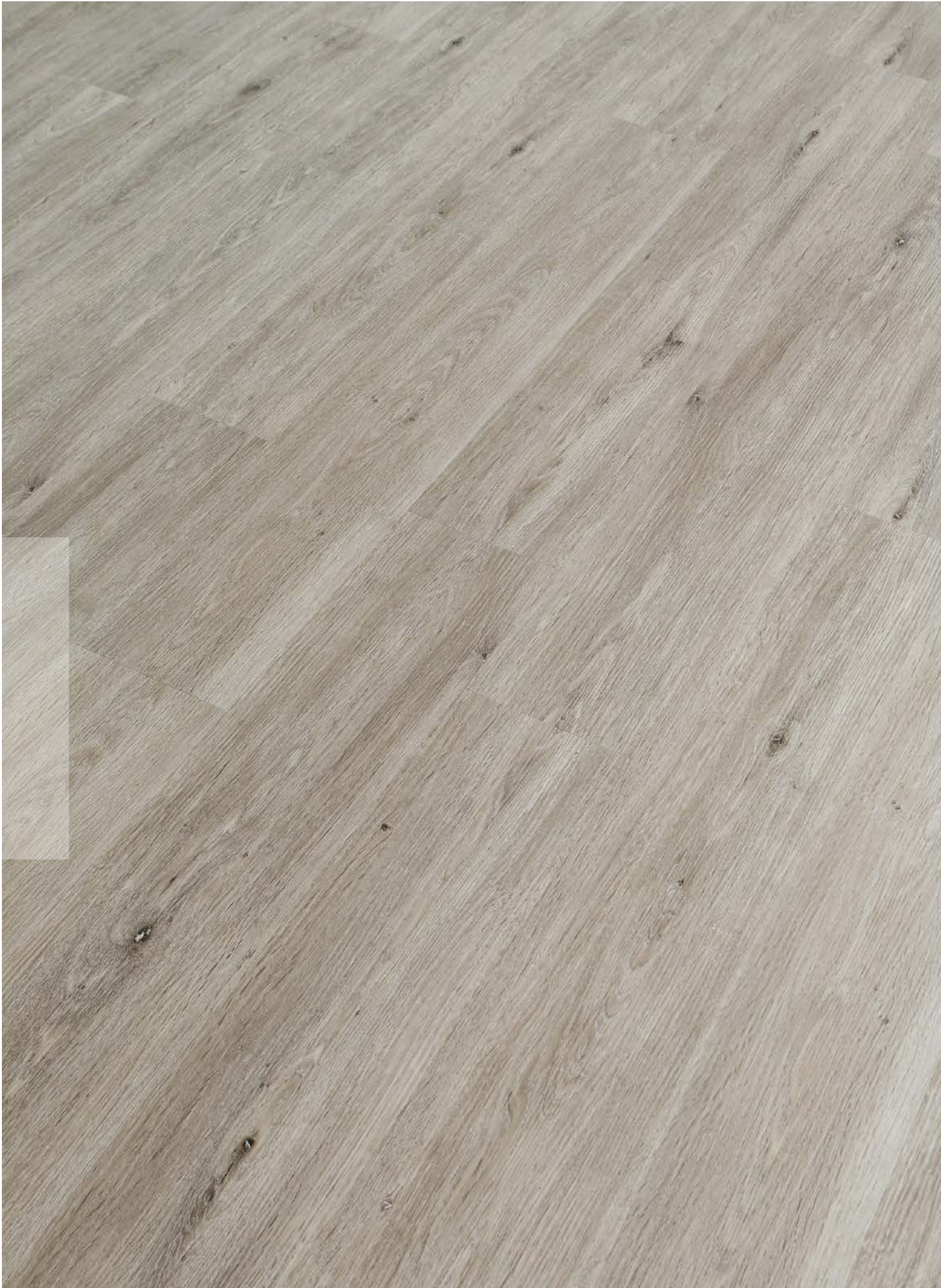
Class - 33/42

Structure - Wood

Reykjavik.

/Rigid







5,0/0,55 x 180 x 1220 mm

Decor - OAK 1063

Colour - Middle

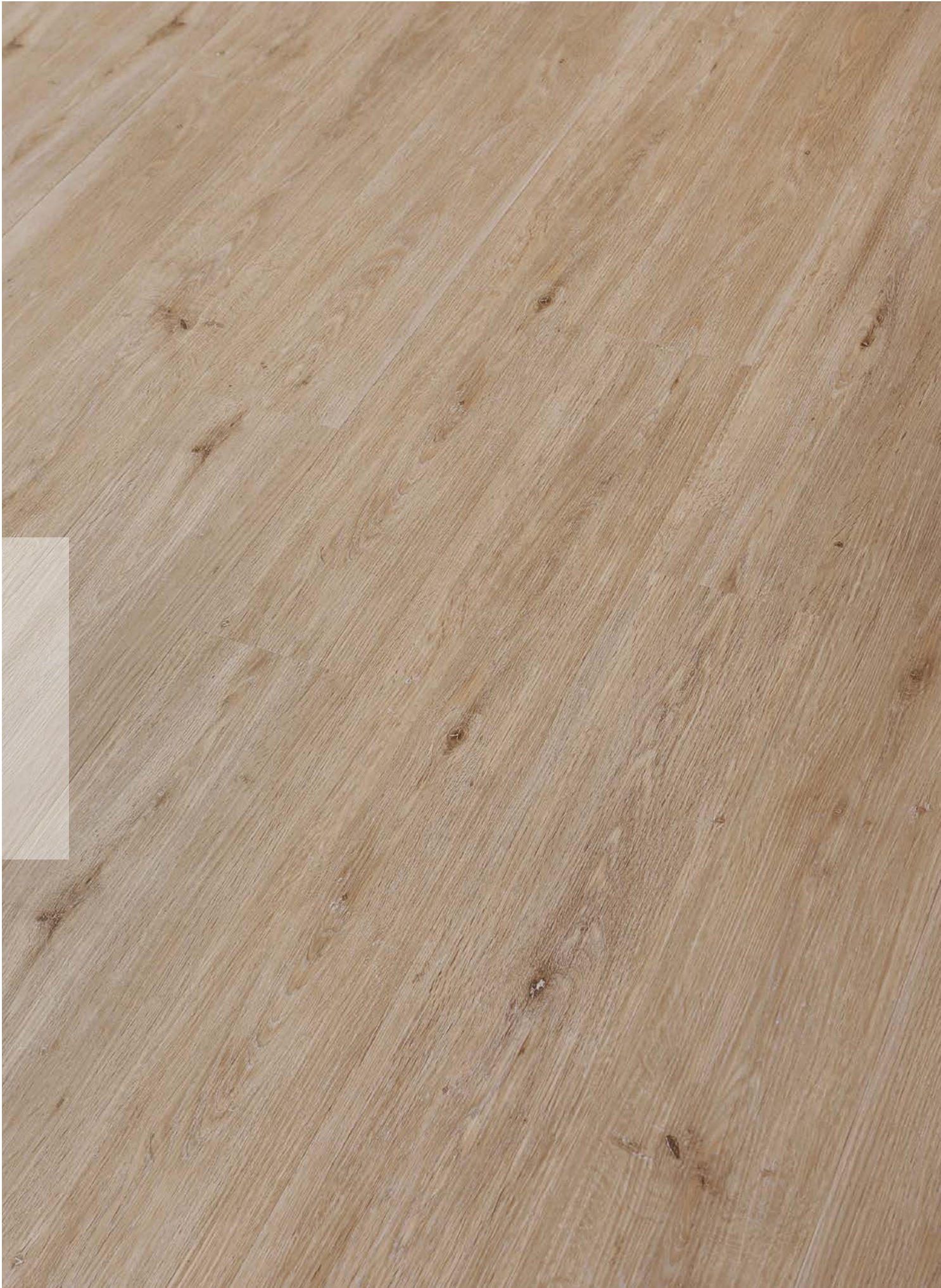
Class - 33/42

Structure - Wood

San Diego.

/Rigid







5,0/0,55 x 180 x 1220 mm

Decor - OAK 1060

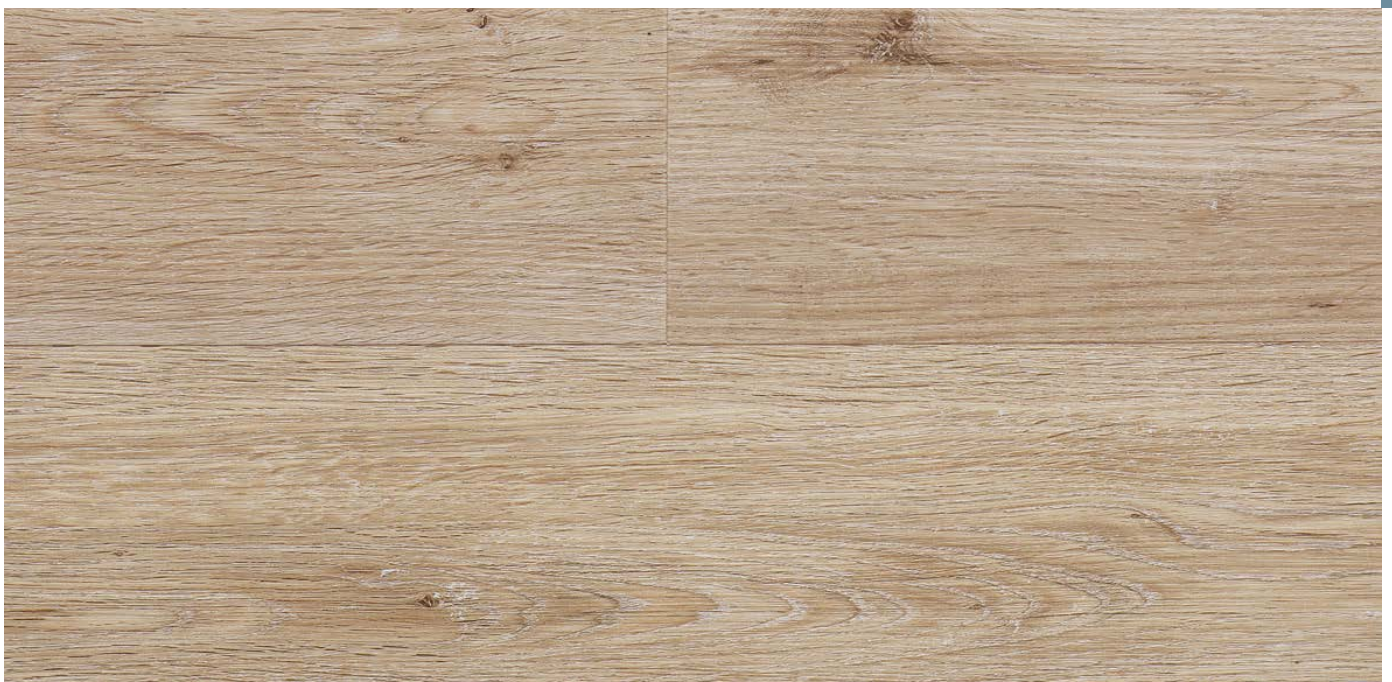
Colour - Middle

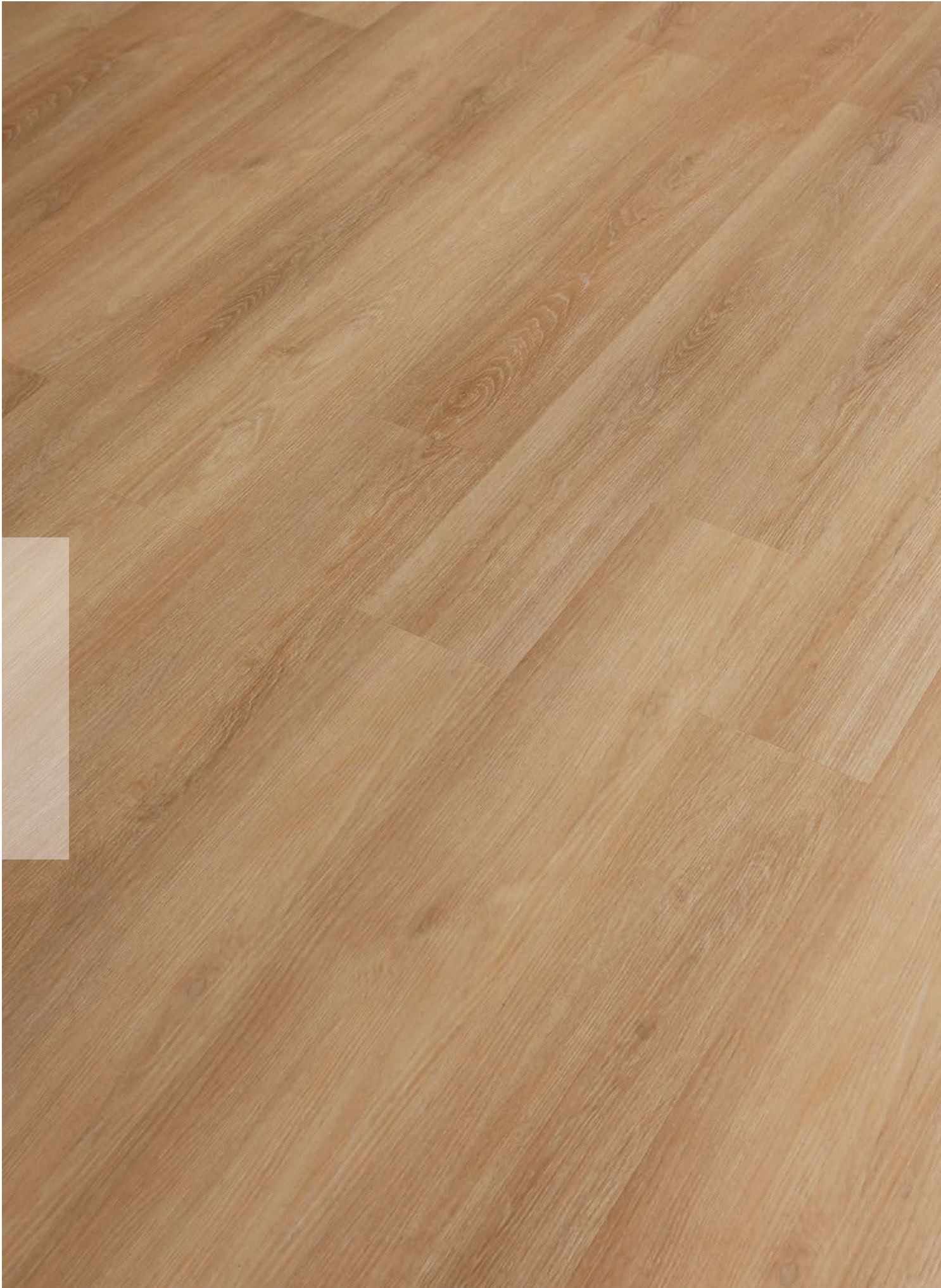
Class - 33/42

Structure - Wood

Hayfield.

/Rigid







5,0/0,55 x 180 x 1220 mm

Decor - OAK 1059

Colour - Middle

Class - 33/42

Structure - Wood

Harlech.

/Rigid







Castle.

/Rigid

5,0/0,55 x 180 x 1220 mm

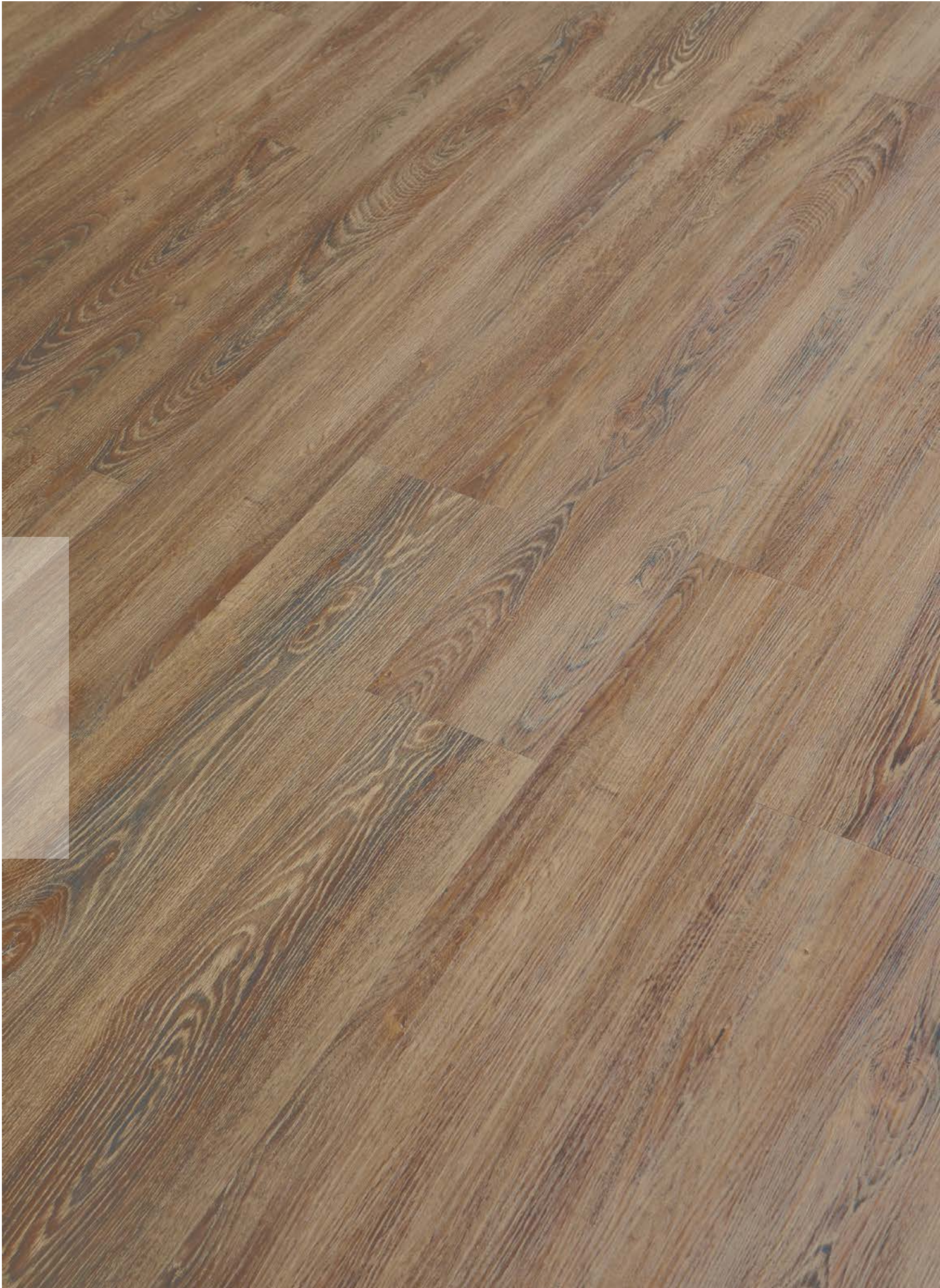
Decor - OAK 1066

Colour - Middle

Class - 33/42

Structure - Wood







5,0/0,55 x 180 x 1220 mm

Decor - OAK 1065

Colour - Dark

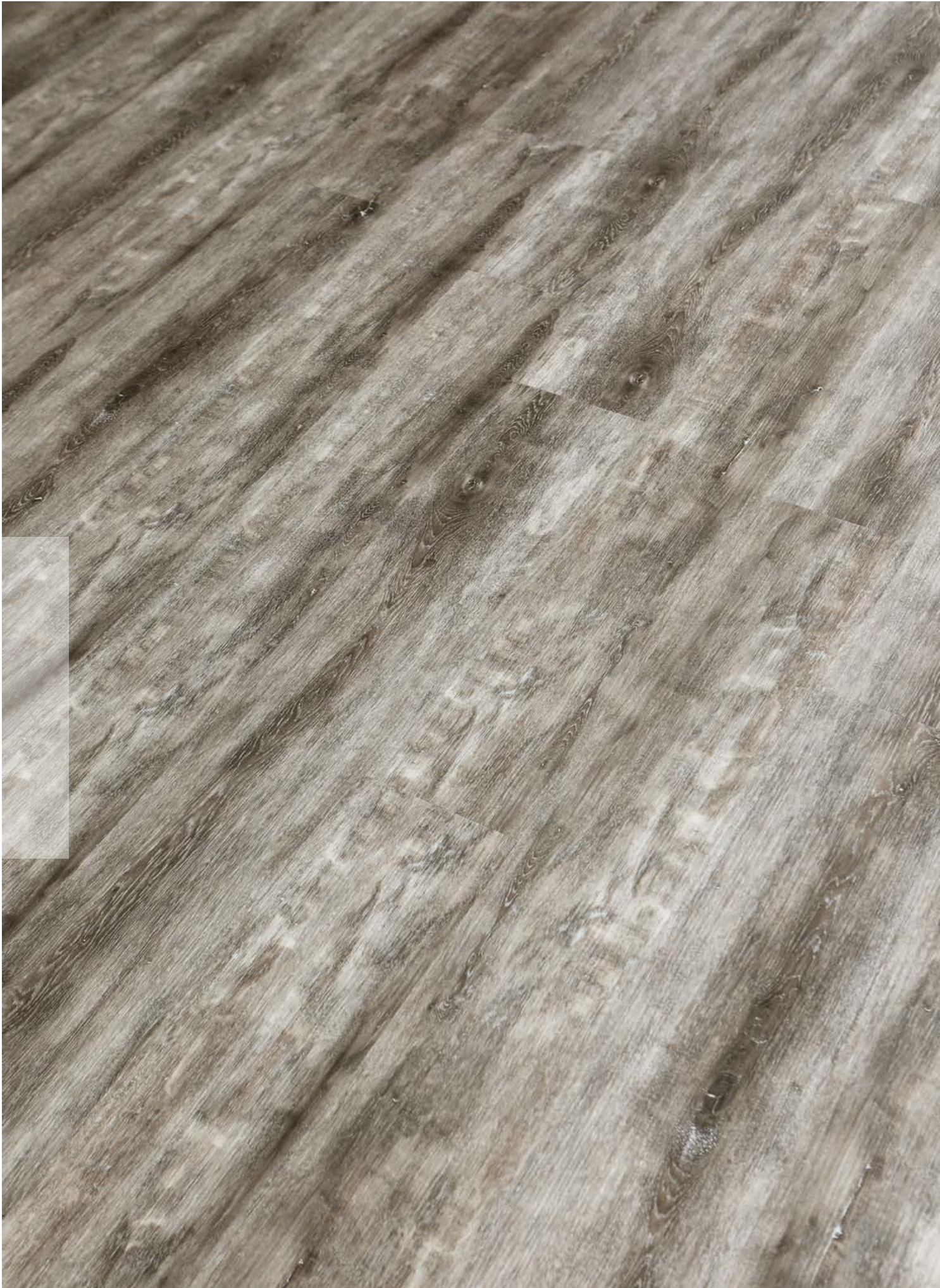
Class - 33/42

Structure - Wood

Calypso.

/Rigid







Bedrock.

5,0/0,55 x 180 x 1220 mm

Decor - OAK 1064

Colour - Middle

Class - 33/42

Structure - Wood

/Rigid







Helia.

/Rigid

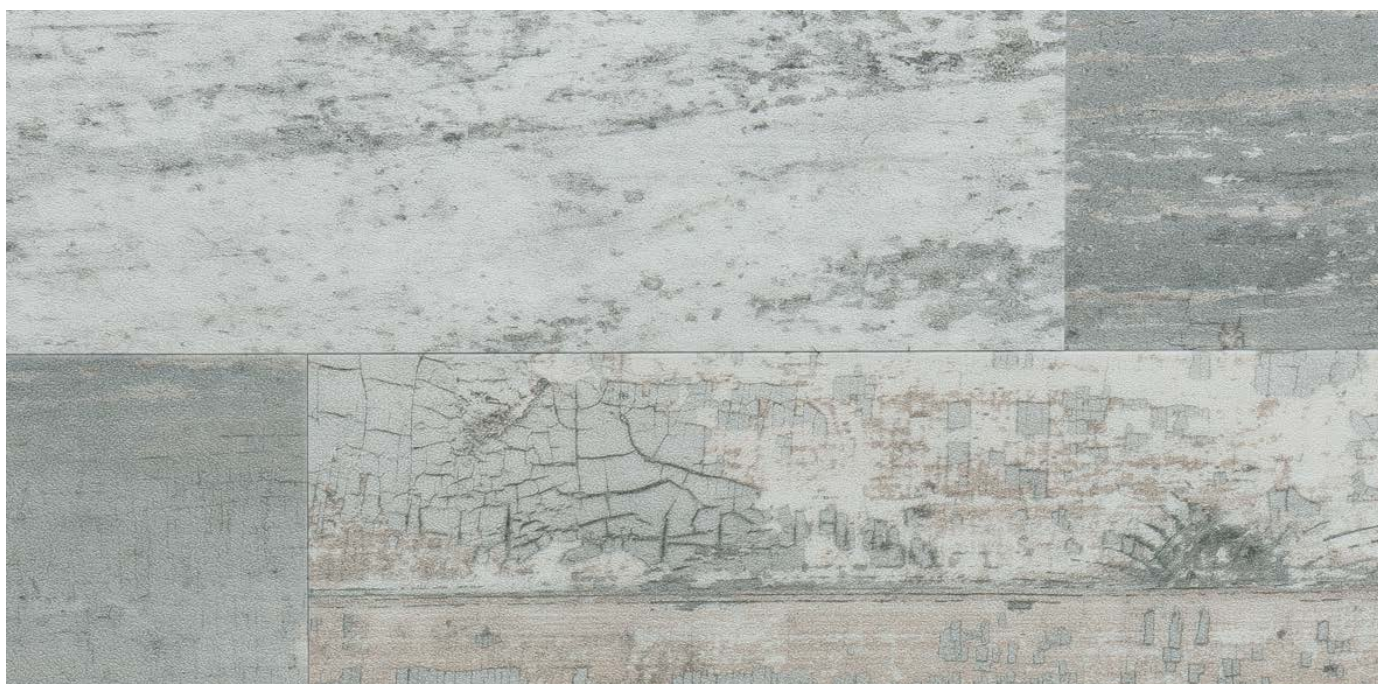
5,0/0,55 x 125, 180, 305 x 1220 mm

Decor - STONE 1117

Colour - Middle

Class - 33/42

Structure - Stone







5,5/0,55 x 457 x 914 mm

Decor - STONE 1092

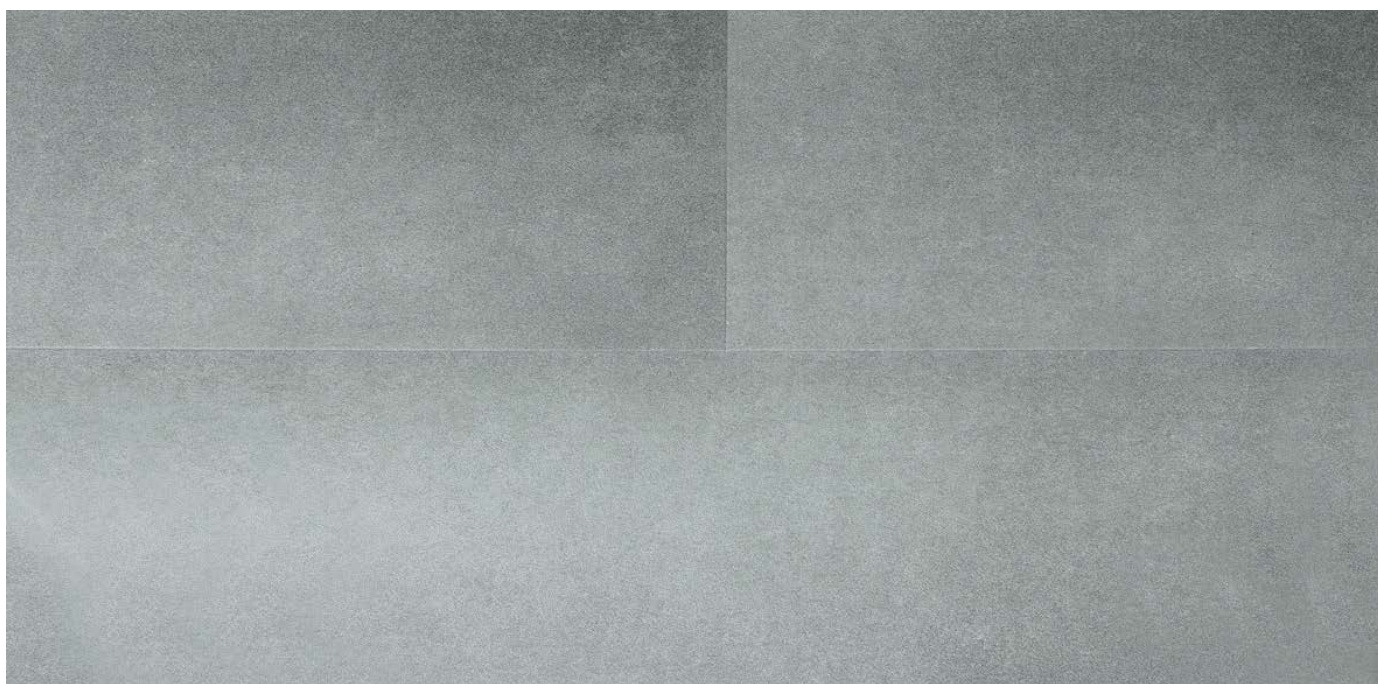
Colour - Middle

Class - 33/42

Structure - Stone

Slate.

/Rigid







5,5/0,55 x 457 x 914 mm

Decor - STONE 1093

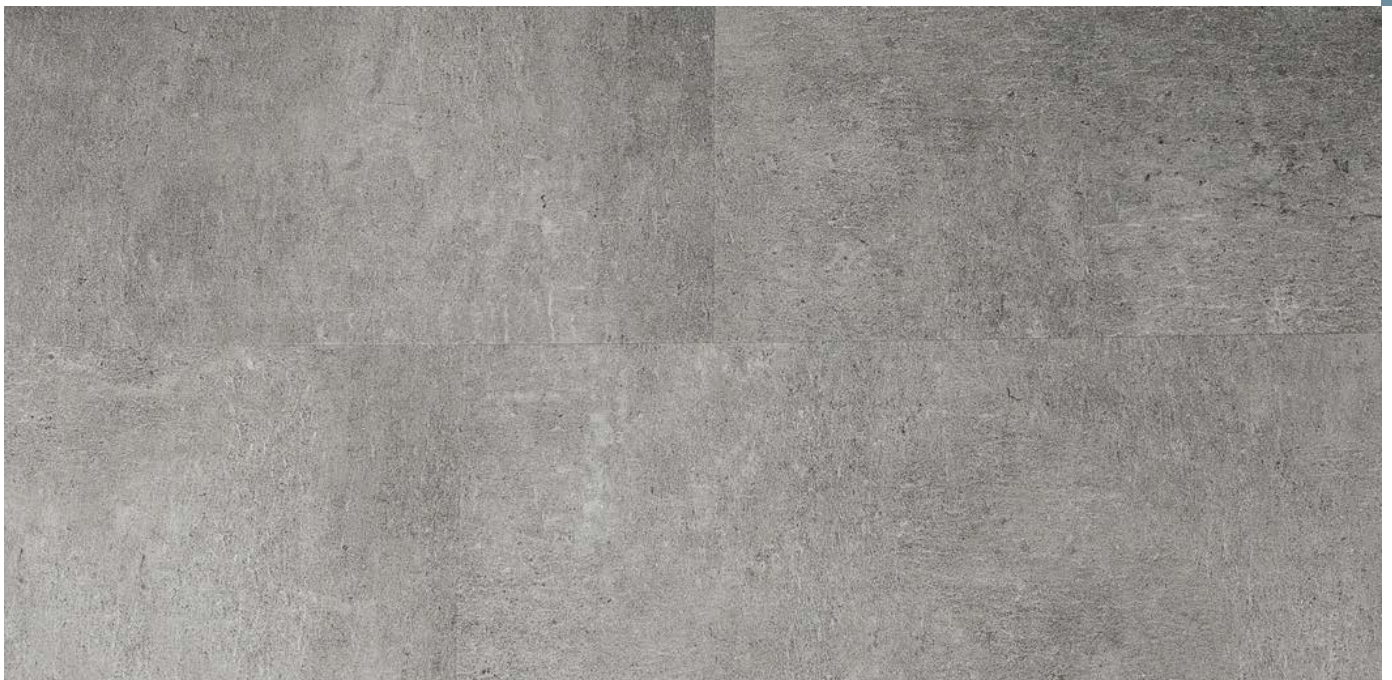
Colour - Middle

Class - 33/42

Structure - Stone

Graphite.

/Rigid







5,5/0,40 x 182 x 1221 mm

Decor - OAK 1095

Colour - White

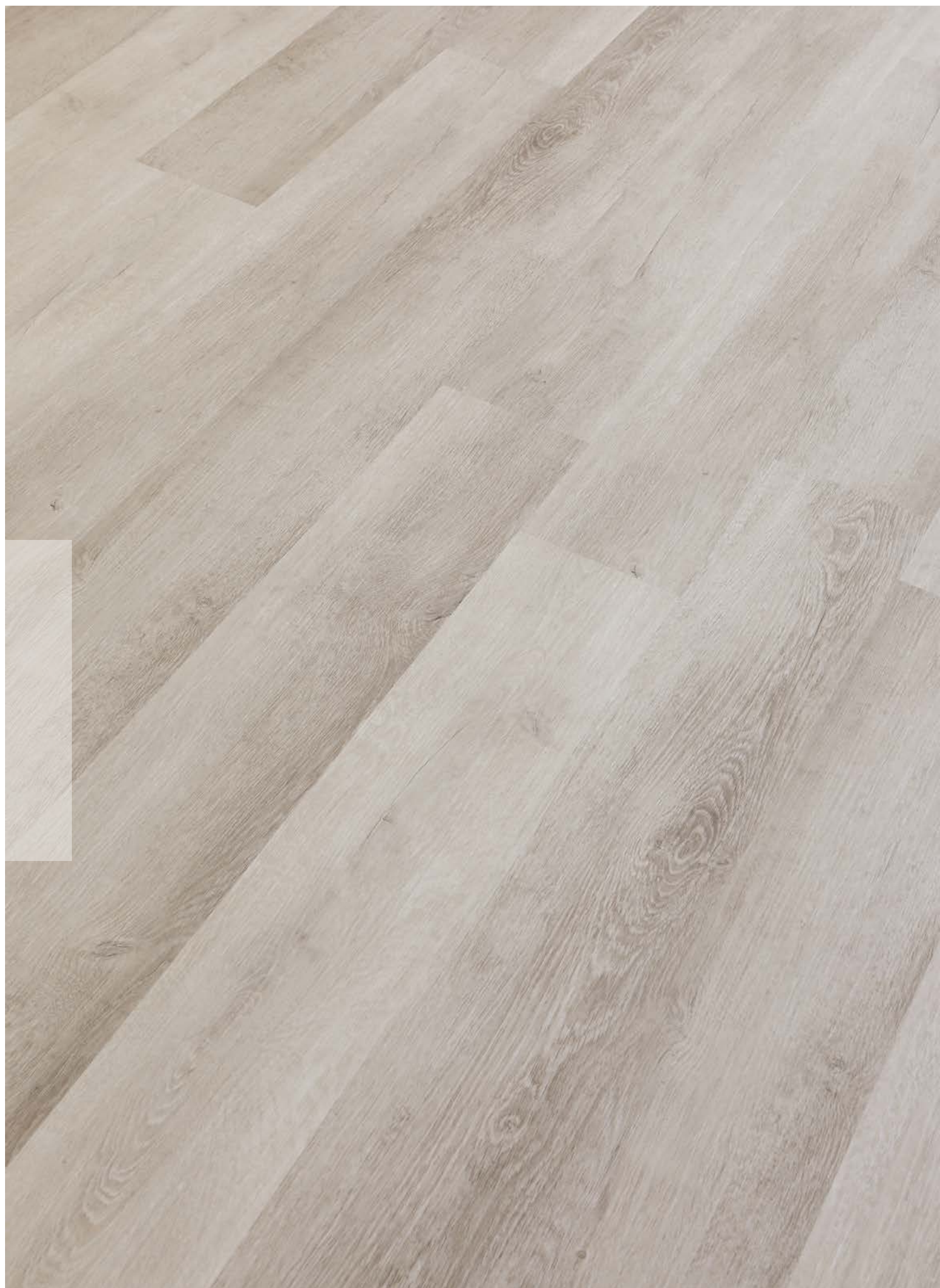
Class - 23/32

Structure - Wood

Volga.

/Classic plus







5,0/0,40 x 182 x 1221 mm

Decor - OAK 1096

Colour - White

Class - 23/32

Structure - Wood

Danube.

/Classic plus







5,0/0,40 x 182 x 1221 mm

Decor - OAK 1094

Colour - White

Class - 23/32

Structure - Wood

Loire.

/Classic plus







5,0/0,40 x 182 x 1221 mm

Decor - OAK 1098

Colour - Middle

Class - 23/32

Structure - Wood

Ebro.

/Classic plus







5,0/0,40 x 182 x 1221 mm

Decor - OAK 1097

Colour - Middle

Class - 23/32

Structure - Wood

Wisla.

/Classic plus







5,0/0,40 x 182 x 1221 mm

Decor - OAK 1099

Colour - Middle

Class - 23/32

Structure - Wood

Tiber.

/Classic plus







5,0/0,40 x 182 x 1221 mm

Decor - OAK 1103

Colour - Middle

Class - 23/32

Structure - Wood

Seine.

/Classic plus







5,0/0,40 x 182 x 1221 mm

Decor - OAK 1102

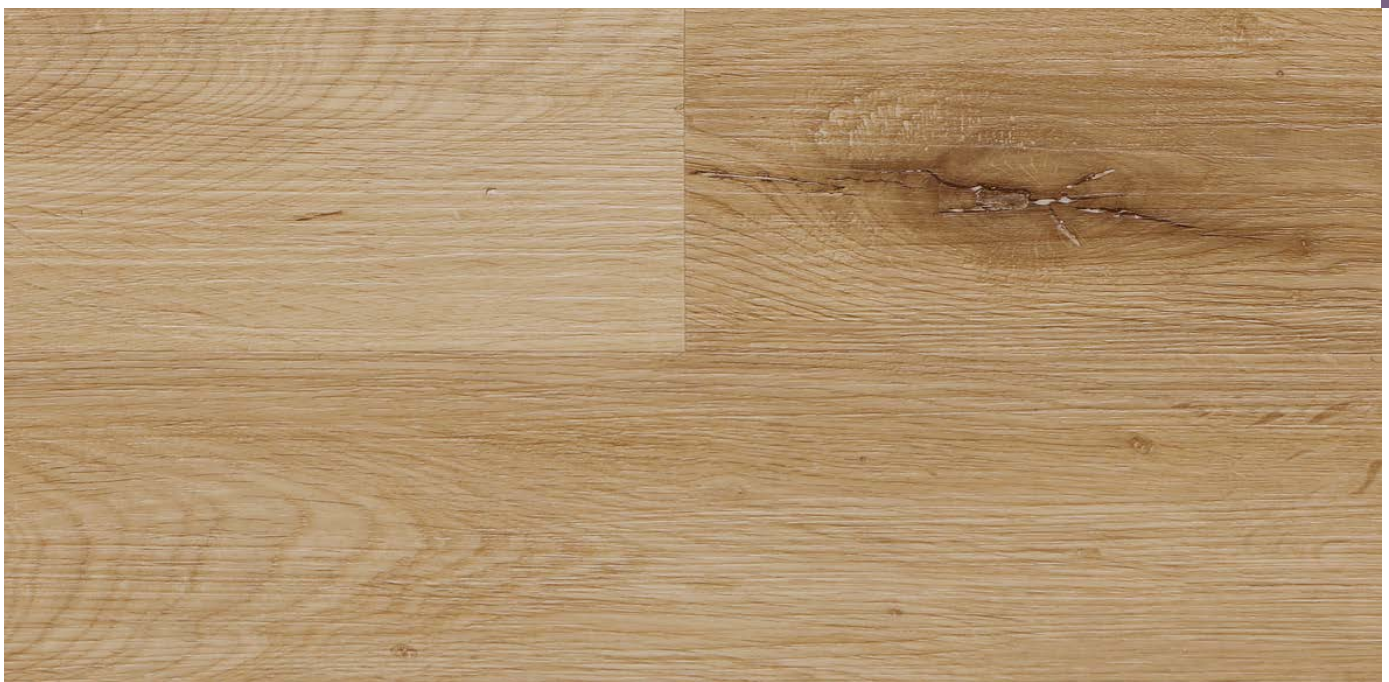
Colour - Middle

Class - 23/32

Structure - Wood

Thames.

/Classic plus







5,0/0,40 x 182 x 1221 mm

Decor - OAK 1100

Colour - Middle

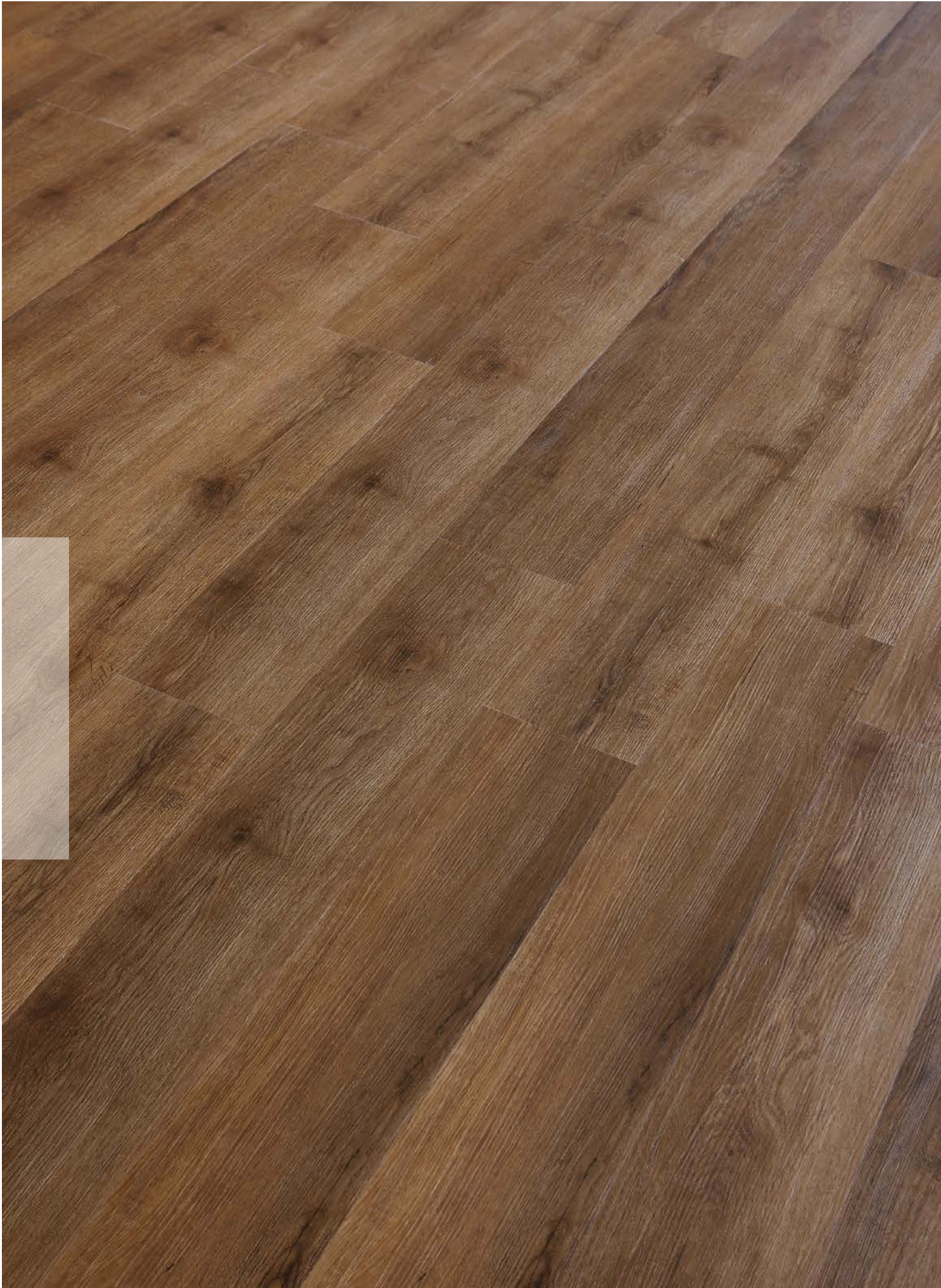
Class - 23/32

Structure - Wood

Rhine.

/Classic plus







5,0/0,40 x 182 x 1221 mm

Decor - OAK 1101

Colour - Dark

Class - 23/32

Structure - Wood

Elbe.

/Classic plus







5,5/0,40 x 182 x 1221 mm

Decor - OAK 1094

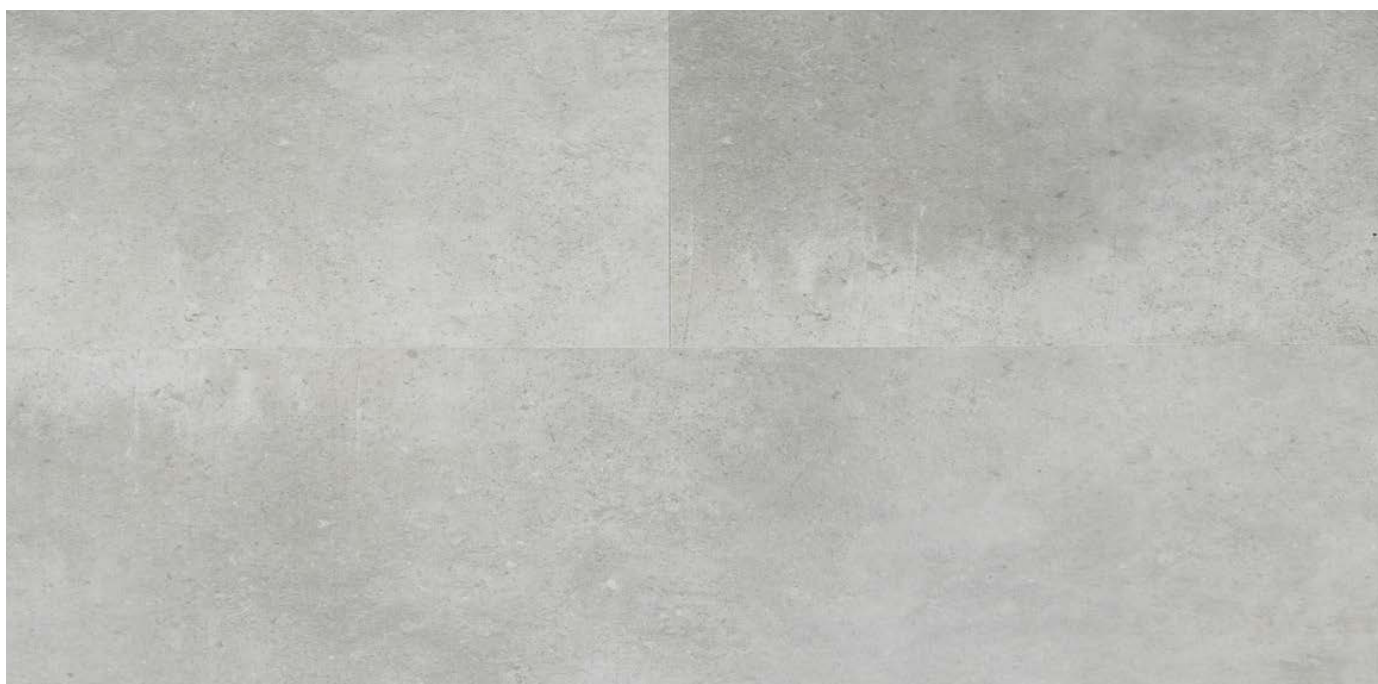
Colour - White

Class - 23/32

Structure - Wood

Mississippi.

/Classic plus







5,5/0,40 x 182 x 1221 mm

Decor - STONE 1106

Colour - White

Class - 23/32

Structure - Stone

Nile.

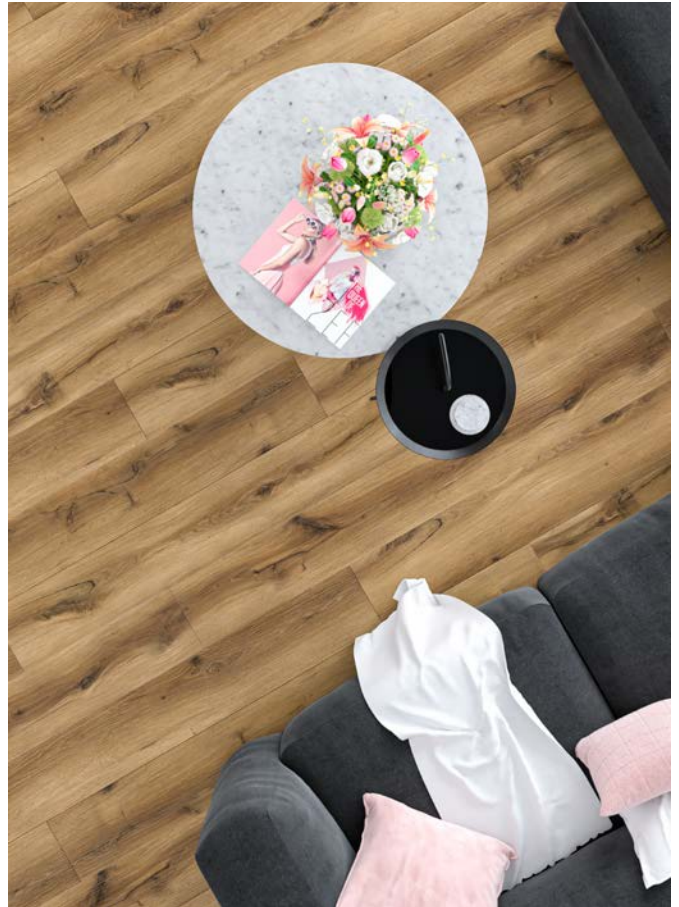
/Classic plus



Eiger



Everest



Kilimanjaro



Matterhorn



K2



Fuji



Lhotse



Olimp







5,5/0,55 x 229 x 1830 mm

Decor - OAK 1126

Colour - Middle

Class - 33/42

Structure - Wood

Eiger.

/Imperial







5,5/0,55 x 229 x 1830 mm

Decor - OAK 1124

Colour -

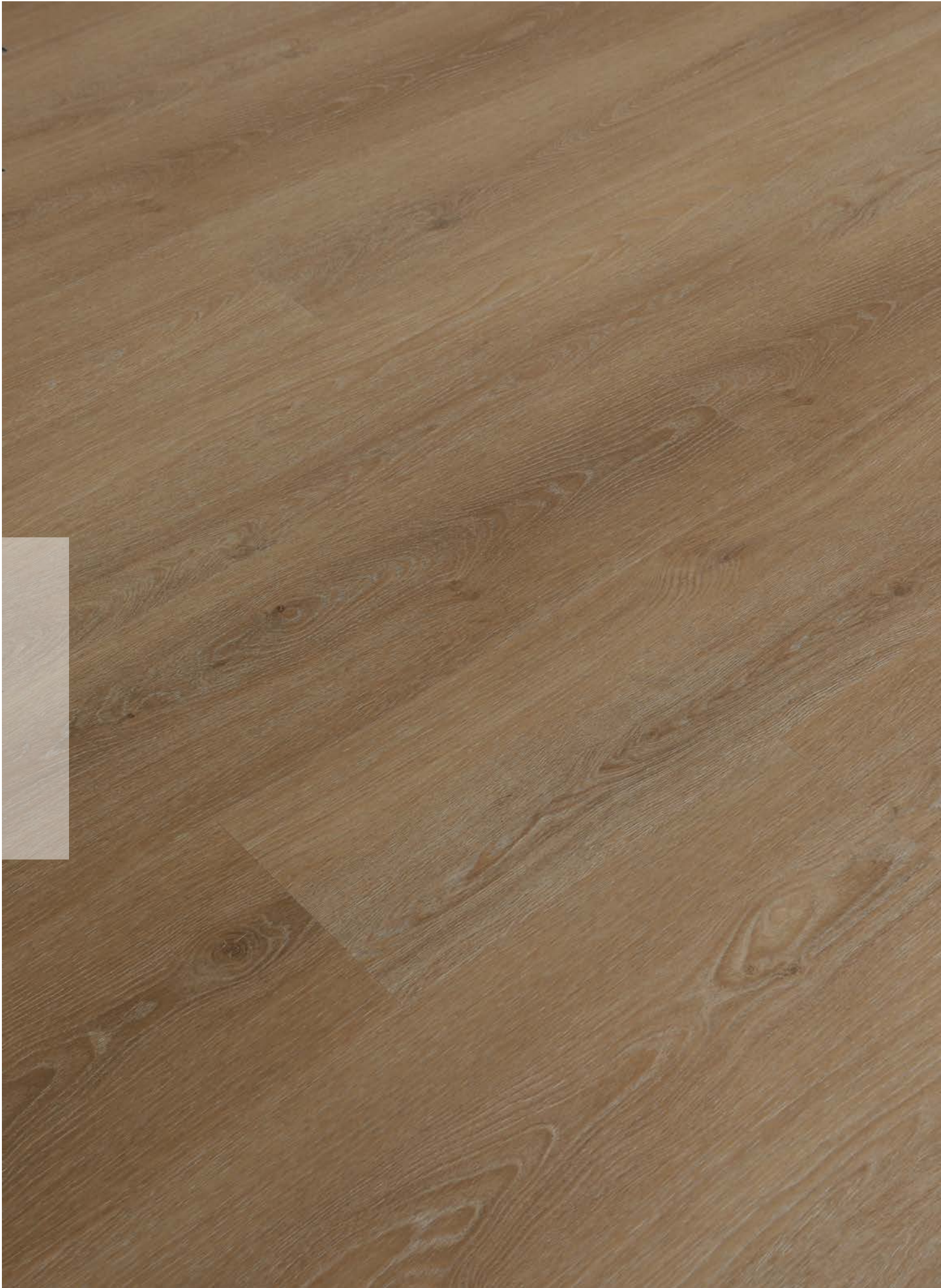
Class - 33/42

Structure - Wood

Everest.

/Imperial







5,5/0,55 x 229 x 1830 mm

Decor - OAK 1125

Colour - Middle

Class - 33/42

Structure - Wood

Kilimanjaro.

/Imperial







5,5/0,55 x 229 x 1830 mm

Decor - OAK 1127

Colour - Middle

Class - 33/42

Structure - Wood

Matterhorn.

/Imperial







5,5/0,55 x 229 x 1830 mm

Decor - OAK 1128

Colour - Middle

Class - 33/42

Structure - Wood

K2.

/Imperial







5,5/0,55 x 229 x 1830 mm

Decor - OAK 1129

Colour - Middle

Class - 33/42

Structure - Wood

Fuji.

/Imperial







5,5/0,55 x 229 x 1830 mm

Decor - OAK 1130

Colour - Middle

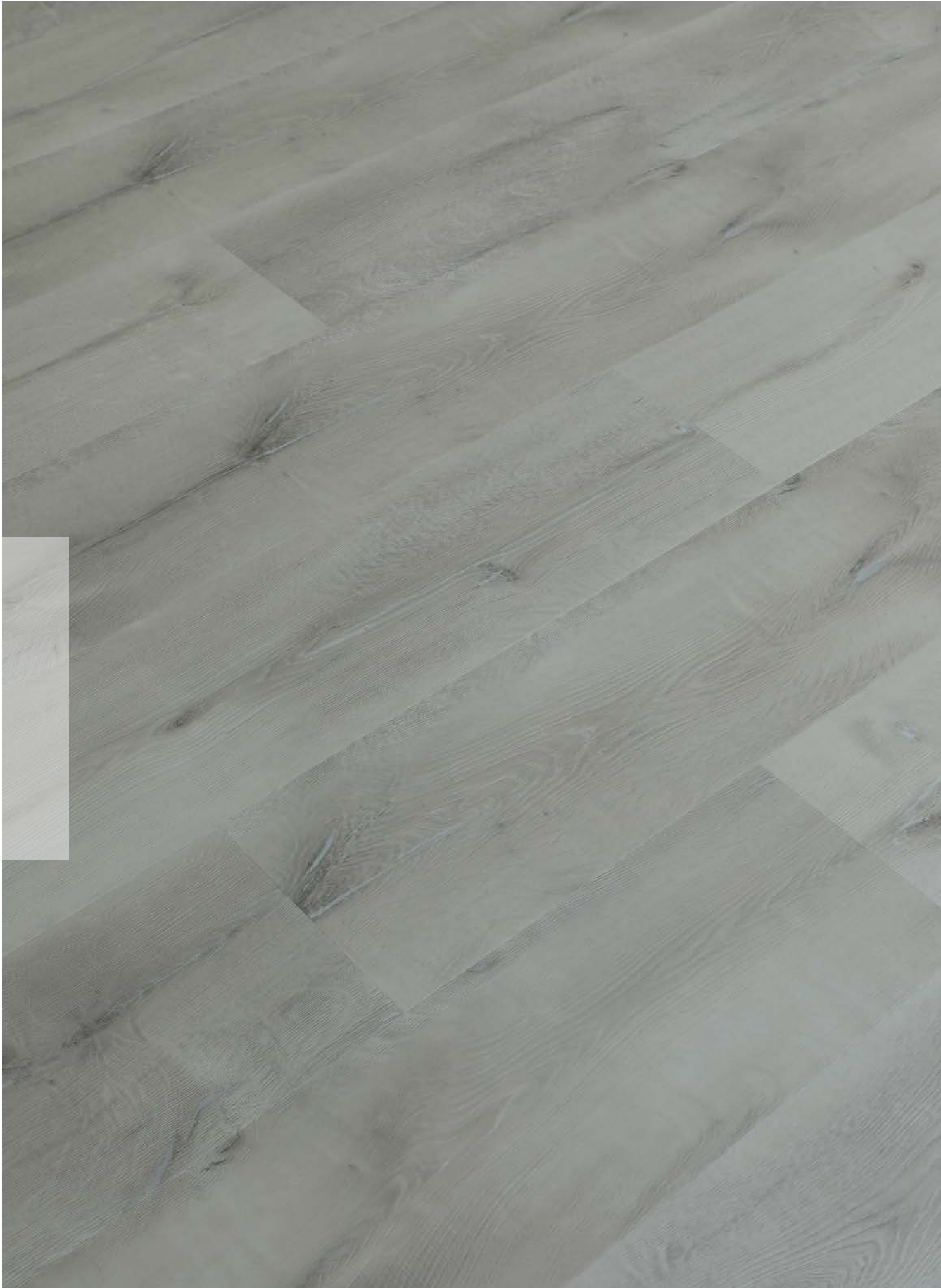
Class - 33/42

Structure - Wood

Lhotse.

/Imperial







5,5/0,55 x 229 x 1830 mm

Decor - OAK 1131

Colour - Middle

Class - 33/42

Structure - Wood

Olimp.
/Imperial



Dimensions:

STABILO: 1220 x 180 x 6,0/0,55 mm



STABILO - STONE: 610 x 305 x 6,0/0,55 mm



RIGID: 1220 x 180 x 5,0/0,55 mm



RIGID - STONE: 914 x 457 x 5,5/0,55 mm



RIGID - STONE HELIA: 1220 x 125/180 /305 x 5,0/0,55 mm



CLASSIC PLUS: 1221 x 182 x 5,0/0,40 mm



CLASSIC PLUS - STONE: 914 x 457 x 5,5/0,40 mm



IMPERIAL: 1830 x 229 x 5,5/0,55 mm



Images of the samples in this brochure are as authentic as possible, but they may vary from the original flooring boards. For this reason, we recommend a visit to your nearest specialised showroom with Floor-Experts products to look at the actual samples in live.

Product specification:

CHARACTERISTIC	RESULT SPC	REQUIREMENTS	STANDARDS
Phtalate tests	Free	N/A	EN 14372:2004
Light stability	Grade 6	N/A	ISO B02:1994
Dimension stability	x = direction: 0,04%, y = direction: 0,06%	< 0,25%	EN 434
Resistance to chemicals	No change in surface dulling, surface attack, or staining was detected.	No more than slight change in surface dulling, surface attack, or staining.	EN 374
Castor Chair resistance	After 25000 cycles no visible damage	N/A	EN 425
Abrasion resistance	0,5 mm wear layer W33/42 0,3 mm wear layer W23/31	N/A	EN 13329
Penthachlorophenol (PCP)	N/A	N/A	CEN/TR 14823:2003
Formaldehyde emission	N. D.	E1<0,124 mg/m3	EN 717-1:2004
Fire resistance	Bfl-s1	N/A	EN 13501-1
Slip resistance	$\mu = 0,36$ Class DS, R11	$\mu > 0,3$	EN 13893:2003
Squareness	Max = 0,05 mm/180 mm Max = 0,1 mm/1220 mm	<0,25/305 mm	ASTM F2055-17
Thermal conductivity	= 0,114 W/(mK)	N/A	EN14234

CLASSIC PLUS					W23/32	
RIGID					W33/42	
STABILO					W33/42	
IMPERIAL					W33/42	

Underfloor heating:

Winflex - SPC Vinyl Floor heat conduction is good and the flooring can easily be used on underfloor heating systems.



