

Collections 2012

English

ALSAFLOOR

by  EPI FLOORING

The French touch...

Made in France 



tis with great delight, and more than just a hint of pride, that we present the 2012 Alsafloor catalogue.

The catalogue features a comprehensive range of products, all made in France, using the experience and expertise that has allowed us to become the leading French manufacturer since 1989.

This year, the range includes 16 new patterns, in tune with the latest market trends. As consumer needs and tastes are continually changing, it is vital to remain reactive and creative in both technical and decorative design.

2012 will be an innovation-led year.

We have created a new range of laminated tiles specially to provide you with an even greater choice. The four new products come in grey or chocolate and offer remarkable imitations of trendsetting concrete and oxide patterns, which also feature a new smooth, matt surface structure with an irresistible feel.

Our products meet the highest quality and ecological standards and most of them are UPEC certified. Our ongoing aim is to reduce the environmental impact of all our products. All our panels are PEFC-certified and our products carry the new Class A+ health-safety labelling.

You can be sure to find in this catalogue a laminate flooring for every consumer need, with designs varying from traditional to modern, with 7 to 12 mm thickness, a choice of structures (rustic, in-registered, heliochrome, matt and smooth), with or without bevelling and built-in underlay and available in plank or tile form.

Please do not hesitate to contact any of our experts for advice in building up your new collection. We hope you will enjoy this new catalogue and we wish you a highly successful 2012.

Gérard Voirin
Chairman of the Board



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12 mm

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8 mm

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7 mm

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7 + 3 mm

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Alsafloor

«Made in France»

ALSAFLOOR products are made with French expertise, a guarantee of quality, and in compliance with the most stringent environmental and social standards. ISO 9001 certification was obtained in 1996 and reflects our long-standing commitment to designing the finest products and delivering the best service to our customers.

EPI Flooring:
an environmentally-responsible company.

Since it was founded in 1995, EPI Flooring has been based in Alsace, a region which is particularly sensitive to ecological issues. The company initiated a comprehensive environmental programme back in 1999, following the devastating effects of the great storm of the same year. The company provided the funding for the replanting and maintenance of 20 hectares of forestland.



All EPI Flooring products are PEFC certified, which means that the wood used for the flooring panels comes from sustainably-managed forests.

EPI Flooring never uses exotic woods or wood from tropical forests. We source our raw materials locally (within a radius of 200 km), while the short transport distances from our plant to our retail outlets means CO2 emissions are kept to a minimum. Waste products from the production process are used on-site as an energy source for heating the buildings and machines.

2012 sees the introduction of health-safety labelling relating to emissions of volatile organic compounds (VOCs)!

New labelling on our products is to be introduced as from 1 January 2012 to inform consumers as to emissions of volatile compounds in flooring. New French regulations require a specific health-safety label to be carried by all construction material, flooring, wall coverings, paint and varnish sold on the French market.

The amount of volatile substances released into the interior air is ranked on a scale from Class A+ (very low emissions) to Class C (high level of emissions).

WHAT ARE VOCs?

These are Volatile Organic Compounds, which are emitted as gases from certain solids or liquids at ambient temperature. The main sources of VOCs are tobacco smoke, candles and decorative products containing formaldehyde-based compounds. Formaldehyde is frequently detected inside French homes and can cause allergies, eye, nose and throat irritations and sensorial disorders.

with Alsatian quality

You too can help protect nature and the ecosystem.

Buy your products from a French manufacturer, who is required to comply with French and European production standards and who is located near to you, thereby reducing transport distances and greenhouse gas emissions. EPI Flooring is the sole French manufacturer making laminate flooring.

EPI Flooring is also committed to helping conserve our planet's natural resources and its facility in Marlenheim has been fitted with solar panels to produce clean, renewable energy.



DID YOU KNOW?

ALSAFLOOR flooring has a formaldehyde emission rate significantly under $10\mu\text{g}/(\text{m}^2 \times \text{hr})$ and it has been placed in the Class A category by independent laboratory tests, which revealed very low levels of VOCs, including formaldehyde.



*Information as to emissions of volatile compounds in the indoor air, which might be harmful to the health when inhaled, on a scale from Class A+ (very low emissions) to C (high emissions).

RANGES

12 mm



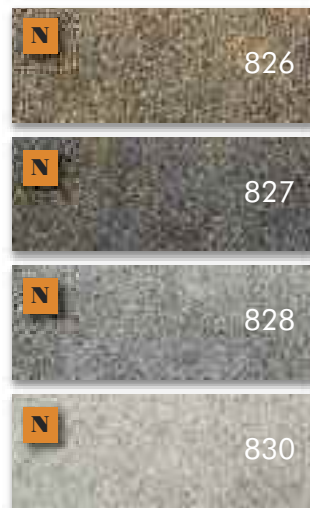
Medina **N**
Solid plus
Forte

830
Mid-grey

12 mm

New

TILE DIMENSION



Medina

A very exclusive texture in tile dimensions.

Technics

- > LENGTH: 630 MM
- > WIDTH: 390 MM
- > THICKNESS: 12 MM
- > WARRANTY: 25 YEARS
- > SUPPORT: HDF - WP
- > BOARDS/KIT: 6
- > M²/KIT: 1,47
- > WEIGHT/KIT: 14,75 KG

+ A NEW SMOOTH, MATT SURFACE STRUCTURE WITH AN IRRESISTIBLE FEEL.

+ VERY HARDWEARING PANEL FOR HEAVY LOADS.

+ IMPROVED SOUND INSULATION.

+ EASY INSTALLATION.

828
Light concrete

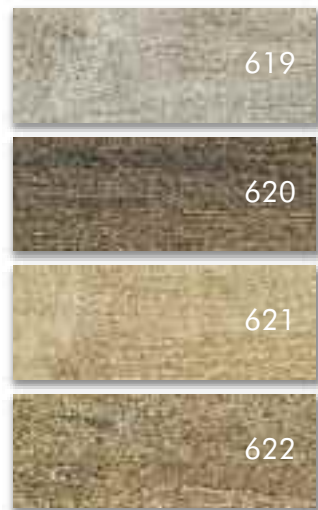


AC5



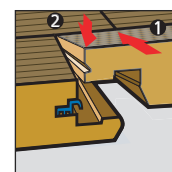
12 mm

WITH BEVELLED EDGES



Solid plus

A mat / glossy effect for a very exclusive in-registered texture.



AC5



Technics

- > LENGTH: 1286 MM
- > WIDTH: 210 MM
- > THICKNESS: 12 MM
- > WARRANTY: 25 YEARS
- > SUPPORT: HDF - WP
- > BOARDS/KIT: 6
- > M²/KIT: 1,62
- > WEIGHT/KIT: 17,4 KG

✦ A MAT / GLOSSY EFFECT (MAT ON THE SURFACE AND GLOSSY IN THE WOOD GRAIN) FOR A DEEPER AND MORE NOTICEABLE STRUCTURE.

✦ VERY HARDWEARING PANEL FOR HEAVY LOADS.

✦ THE FOUR BEVELLED EDGES PRODUCE AN IMPRESSION OF SPACIOUSNESS.

✦ IMPROVED SOUND INSULATION.

✦ A SYSTEM FOR PUSH DOWN ASSEMBLY.

621
Canaries oak

12 mm

CLASSIC RANGE



Forte

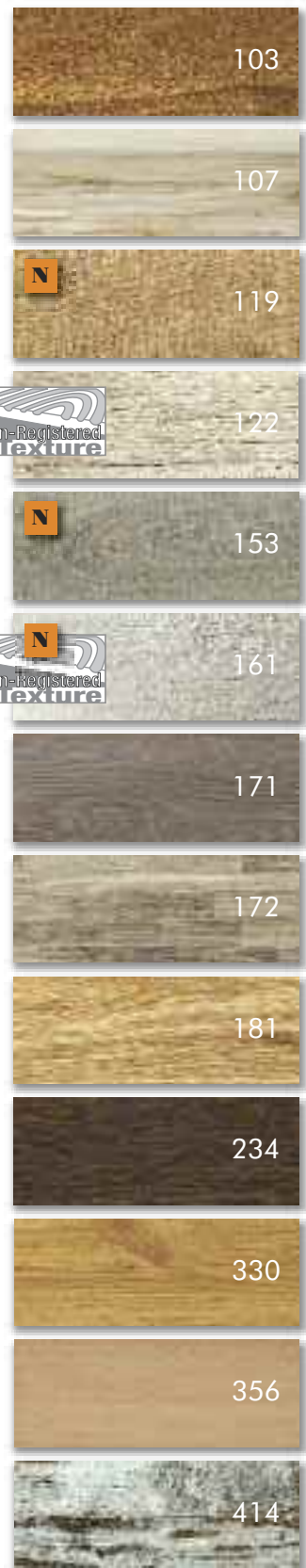
A high resistance laminate!

Technics

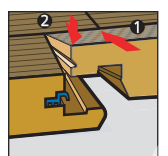
- > LENGTH: 1286 MM
- > WIDTH: 210 MM
- > THICKNESS: 12 MM
- > WARRANTY: 25 YEARS
- > SUPPORT: HDF
- > BOARDS/KIT: 6
- > M²/KIT: 1,62
- > WEIGHT/KIT: 17,4 KG

- + VERY HARDWEARING PANEL FOR HEAVY LOADS.
- + IMPROVED SOUND INSULATION.
- + PERFECT FOR BOTH RENOVATED AND NEW BUILDINGS.
- + A SYSTEM FOR PUSH DOWN ASSEMBLY.

414
Vintage



AC5





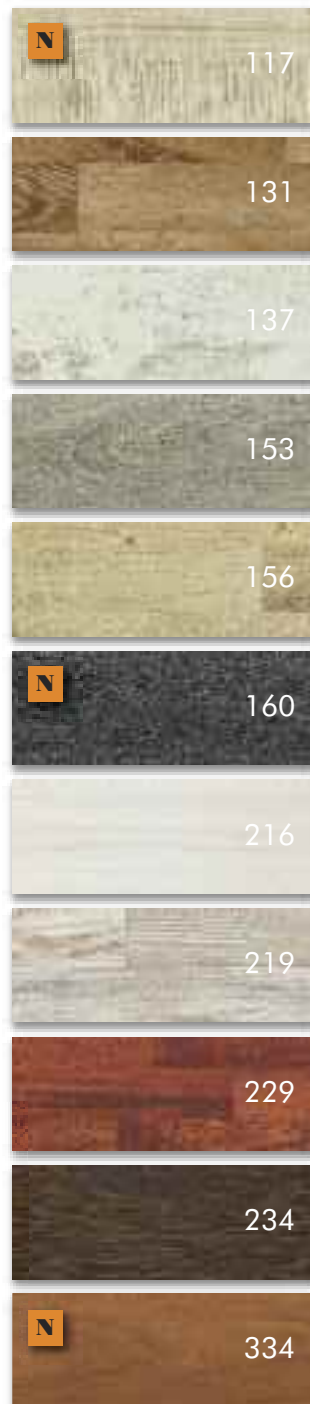
*D-Clic Aquastar
Clip 400
Osmoze
Visual*

8 mm

RESISTANT TO HUMIDITY

D-Clic Aquastar

Specially designed for rooms with high humidity

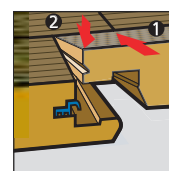


Technics

- > LENGTH: 1286 MM
- > WIDTH: 192 MM
- > THICKNESS: 8 MM
- > WARRANTY: 25 YEARS
- > SUPPORT: HDF
RESISTANT TO HUMIDITY
- > BOARDS/KIT: 9
- > M²/KIT: 2,22
- > WEIGHT/KIT: 15,8 KG

- + A SYSTEM FOR PUSH DOWN ASSEMBLY.
- + A WATER REPELLENT GREEN PANEL.
- + A WIDE CHOICE OF CONTEMPORARY PATTERNS.

137
White desert



AC4



8 mm

CLASSIC RANGE

Clip 400

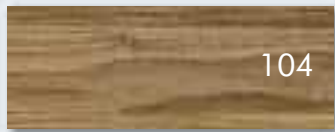
Quick as a flash, the safe-clip system

Technics

- > LENGTH: 1286 MM
- > WIDTH: 192 MM
- > THICKNESS: 8 MM
- > WARRANTY: 25 YEARS
- > SUPPORT: HDF - WP
- > BOARDS/KIT: 9
- > M²/KIT: 2,22
- > WEIGHT/KIT: 15,8 KG

- + UPEC CLASSIFICATION.
- + ONGOING QUALITY CONTROL AND PROCESS.
- + A RANGE WITH 32 PATTERNS!
- + A SYSTEM FOR PUSH DOWN ASSEMBLY.

153
Celtic oak



104



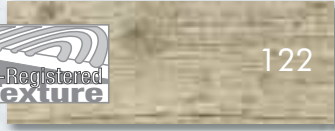
107



110



120



122



131



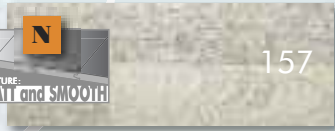
135



144



153



157



160



161



165



171



172



173



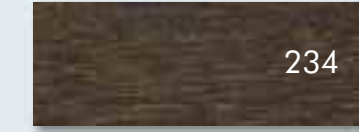
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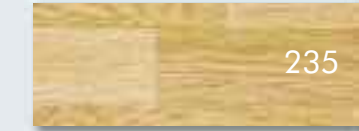
207



229



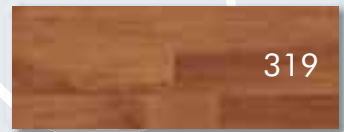
234



235



308



319



327



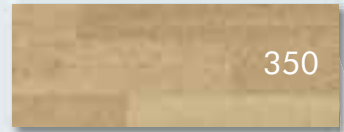
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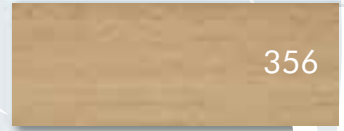
332



334



350



356



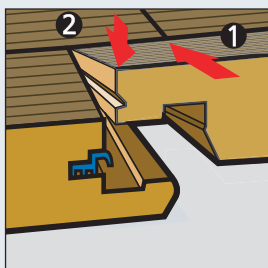
401



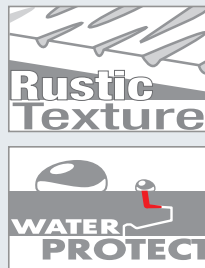
414



714



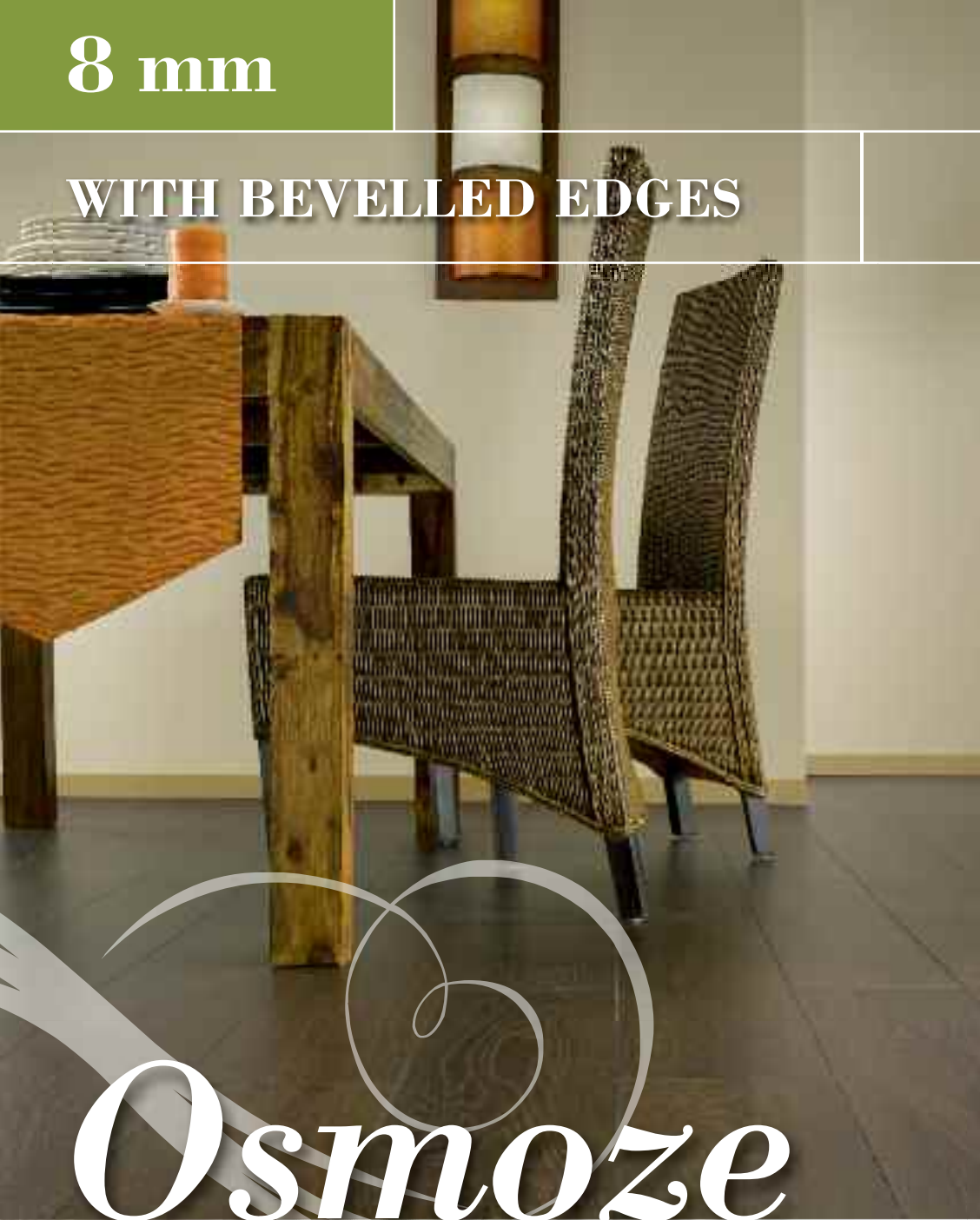
AC4



*See technics page 46.

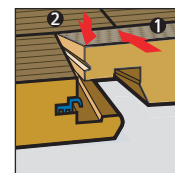
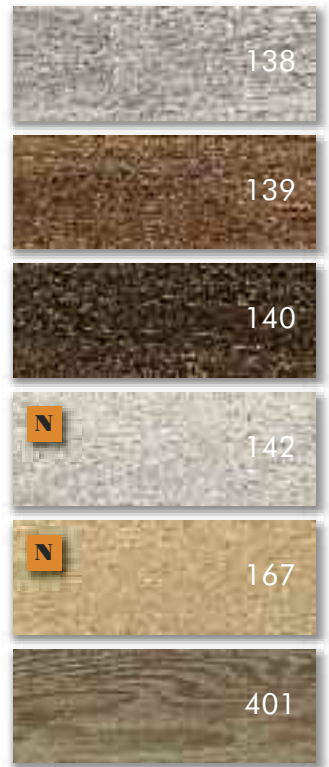
8 mm

WITH BEVELLED EDGES



Osmoze

The pleasure of wood veining. Specially-designed patterns echoing the charm of yesteryear.



AC4



Technics

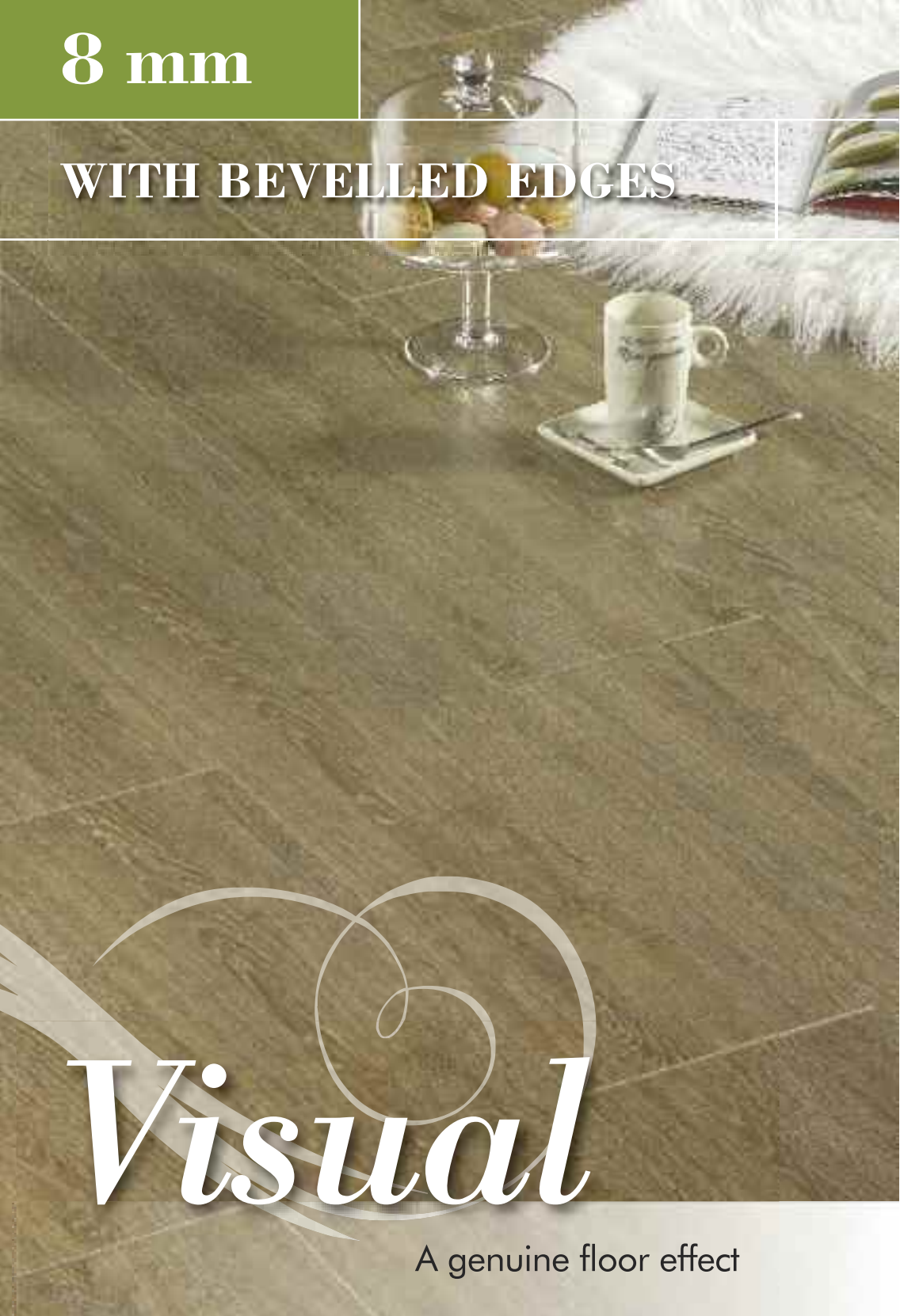
- > LENGTH: 1286 MM
- > WIDTH: 192 MM
- > THICKNESS: 8 MM
- > WARRANTY: 25 YEARS
- > SUPPORT: HDF - WP
- > BOARDS/KIT: 9
- > M²/KIT: 2,22
- > WEIGHT/KIT: 15,8 KG

- + AN UNUSUAL STRUCTURE WHICH BRINGS OUT THE VEINING OF THE WOOD.
- + THE FOUR BEVELLED EDGES PRODUCE AN IMPRESSION OF SPACIOUSNESS .
- + PANEL THICKNESS DESIGNED FOR INSTALLATION IN ALL TYPES OF INTERIORS.
- + A SYSTEM FOR PUSH DOWN ASSEMBLY.

140
Congo oak

8 mm

WITH BEVELLED EDGES



Visual

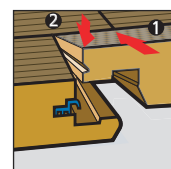
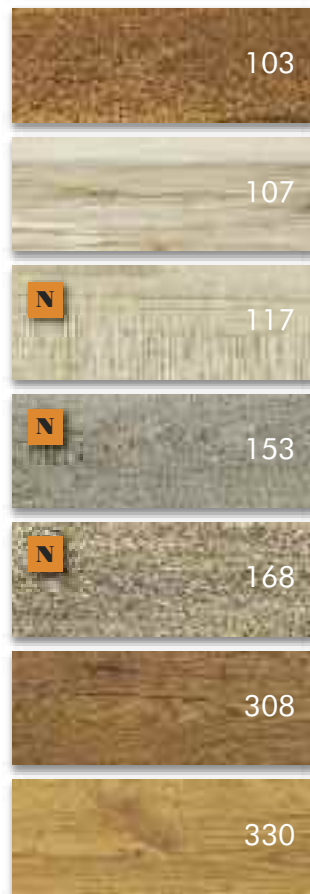
A genuine floor effect

Technics

- > LENGTH: 1286 MM
- > WIDTH: 192 MM
- > THICKNESS: 8 MM
- > WARRANTY: 25 YEARS
- > SUPPORT: HDF - WP
- > BOARDS/KIT: 9
- > M²/KIT: 2,22
- > WEIGHT/KIT: 15,8 KG

- + UPEC CLASSIFICATION.
- + PANEL THICKNESS DESIGNED FOR INSTALLATION IN ALL TYPES OF INTERIORS.
- + A SYSTEM FOR PUSH DOWN ASSEMBLY.

168
Riviera



UPEC
CSTB

U3P3E1C2*



AC4



*See technics page 46.

7 mm

RANGE



Clip 300
Sound Comfort

207
Limed white oak

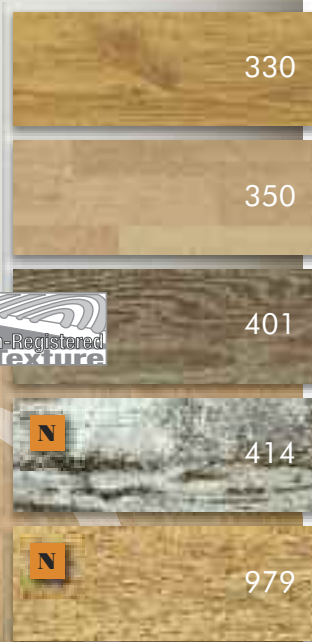
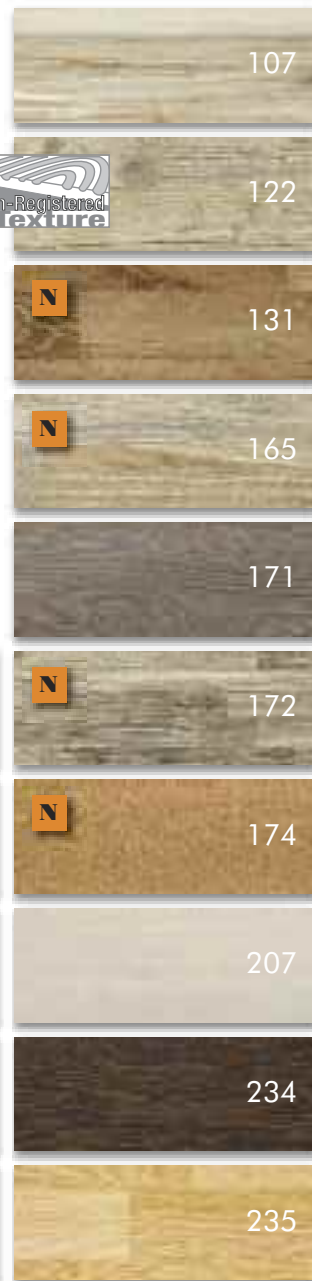
7 mm

CLASSIC RANGE



Clip 300

Great performance at a great price



UPEC CSTB U3P2E1C2*



AC3



Technics

- > LENGTH: 1290 MM
- > WIDTH: 192 MM
- > THICKNESS: 7 MM
- > WARRANTY: 25 YEARS
- > SUPPORT: HDF - WP
- > BOARDS/KIT: 10
- > M²/KIT: 2,48
- > WEIGHT/KIT: 14,6 KG

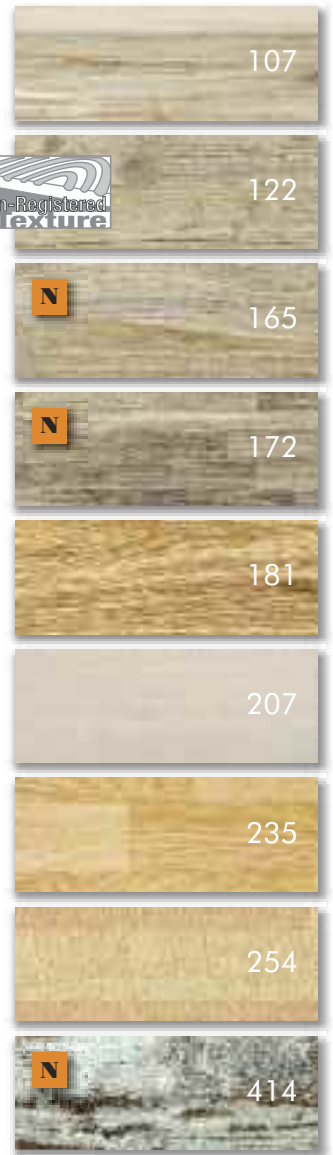
- + UPEC CLASSIFICATION.
- + EASY INSTALLATION.
- + A WIDE CHOICE OF CLASSIC AND CONTEMPORARY PATTERNS.

235
Champagne oak

*See technics page 46.

7 + 3 mm

WITH UNDERLAY

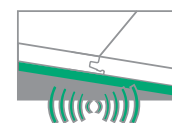


Sound comfort

Silence, each day is golden



AC3



Technics

- > LENGTH: 1290 MM
- > WIDTH: 192 MM
- > THICKNESS:
7+3 MM UNDERLAY
- > WARRANTY: 25 YEARS
- > SUPPORT: HDF
- > BOARDS/KIT: 8
- > M²/KIT: 1,98
- > WEIGHT/KIT: 12 KG

- + A BUILT-IN 3MM ACOUSTIC UNDERLAY.
- + IMPROVED NOISE TRANSMISSION REDUCTION:
△ LW IN DB > 20 DB.
- + 75 % REDUCTION IN RESONANCE NOISE.

165
Verona



Saw-cut woods and heliochromes

- N** 117 - *Flanders*
- N** 119 - *Amsterdam*
- N** 144 - *Bruges*
- 619 - *Sardinia oak*
- 620 - *Corsica oak*
- 621 - *Canaries oak*
- 622 - *Balearic oak*

622
Balearic oak

117 **N**

Flanders

119 **N**

Amsterdam

144 **N**

Bruges

619



Sardinia oak

620



Corsica oak

621



Canaries oak

622



Balearic oak

Concrete, oxide patterns

- N** 826 - *Amber*
- N** 827 - *Metal*
- N** 828 - *Light concrete*
- N** 830 - *Mid-grey*



826
Amber

826 **N**



Amber

827 **N**



Metal

828 **N**



Light concrete

830 **N**



Mid-grey



Grey woods

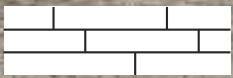
- 110** - *Grey hornbeam*
- 120** - *Helsinki oak*
- 135** - *Elegant grey oak*
- 138** - *Arctic oak*
- 153** - *Celtic oak*
- N 157** - *Guérande*
- 171** - *Aspen oak*
- 401** - *Spanish oak*
- 714** - *White thermo*

120
Helsinki oak

110

Grey hornbeam

120



Helsinki oak

135

Elegant grey oak

138



Arctic oak

153

Celtic oak

157 **N**



Guérande

171

Aspen oak

401



Spanish oak

714

White thermo



Black and white woods

137 - *White desert*

N **160** - *Black oak*

N **161** - *White pine*

173 - *Brushed ash*

207 - *Limed white oak*

216 - *Smoked white*

414 - *Vintage*

216
Smoked white

137

White desert

160 **N**

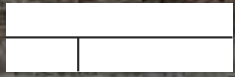
Black oak

161 **N**



White pine

173



Brushed ash

207

Limed white oak

216

Smoked white

414

Vintage



Light-coloured woods

- 107 - *Patina Maple*
- 122 - *Rustic pine*
- 156 - *Old pine*
- N** 174 - *Steamed beech*
- 219 - *China white pine*
- 254 - *Vilard beech*
- 350 - *Imperial beech*
- 356 - *Plank beech*

122
Rustic pine

107

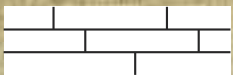
Patina Maple

122



Rustic pine

156



Old pine

174 **N**

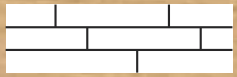
Steamed beech

219



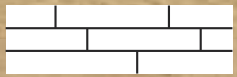
China white pine

254



Vilard beech

350



Imperial beech

356

Plank beech



The essential ones

131 - *Wasabi oak*

139 - *Canada oak*

140 - *Congo oak*

N **142** - *Aqua oak*

N **165** - *Verona*

N **167** - *Honey oak*

N **168** - *Riviera*

181 - *French oak*

235 - *Champagne oak*

308 - *Rustic oak*

327 - *Castilian oak*

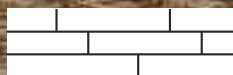
330 - *Landhausdiele oak*

332 - *Patagonia oak*

N **979** - *Camargue oak*

131
Wasabi oak

131



Wasabi oak

139



Canada oak

140



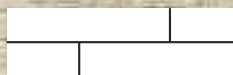
Congo oak

142 **N**



Aqua oak

165 **N**



Verona

167 **N**



Honey oak

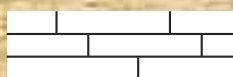
168 **N**

Riviera

181

French oak

235



Champagne oak

308

Rustic oak

327

Castilian oak

330

Landhausdiele oak

332



Patagonia oak

979 **N**

Camargue oak



Exotic woods

- 103** - *Authentic walnut*
- 104** - *Bengal Teak*
- 172** - *Masari*
- 229** - *Merbau*
- 234** - *Wenge*
- 319** - *3 strips alder*
- 334** - *Doussie*

234
Wenge

103

Authentic walnut

104

Bengal Teak

172

Masari

229



Merbau

234

Wenge

319



3 strips alder

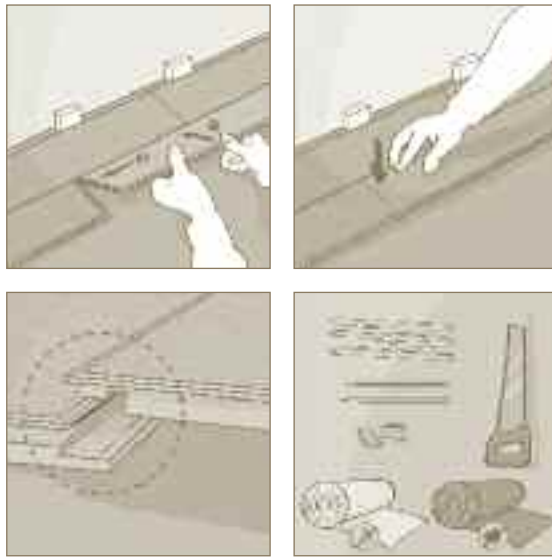
334

Doussie

Two bevelled profiles for perfect installation...

SAFE CLIP SYSTEM

A brand-new assembly system - the boards are fitted flat along the length and click into place along the short side by pressing downwards. The click means assembly has been performed correctly. The safe clip system allows the flooring to be installed without a hammer and so protects the board edges from damage.



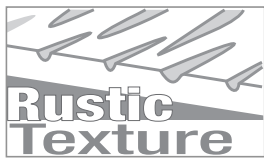
CLIP A

A tried and trusted assembly system, where the groove is inserted lengthways at an angle over the tongue and then moved downwards. A slight tap with a hammer and a wooden block and the short side clicks into place to form a perfect seal.



...and pictograms to make life easier

4 SURFACE TEXTURES



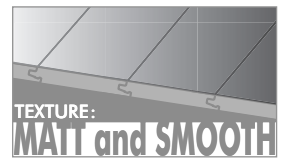
A discrete raised pattern produces a cosy, rustic effect.



A raised surface that appears to follow the wood veins of the pattern and produces an effect of authenticity.



A mat / glossy effect (mat on the surface and glossy in the wood grain) for a deeper and more noticeable structure.



A smooth, matt structure that offers a superb imitation of concrete and oxide patterns.

4 BEVELLED EDGES ON EACH BOARD



The boards are bevelled lengthwise and widthwise to produce an authentic look of the flooring of yesteryear. The joints are lacquered for easy cleaning and optimized tightness.

SPECIAL UNDERFLOOR HEATING

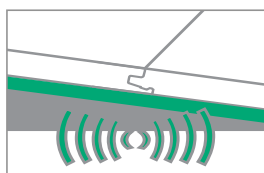


Suitable for laying with underfloor heating.

2 SPECIAL PROTECTIVE FEATURES



Board joints protected by paraffin coating or lacquered bevels for an optimized tightness.



Panel with 3 mm underlay for enhanced acoustic comfort.

CLASS OF USE



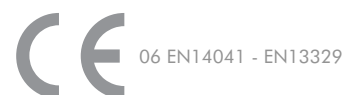
Heavy domestic and moderate commercial use.



Heavy domestic and general commercial use.



Heavy domestic and heavy commercial use.



The EC symbol on all our products certifies that they are produced in compliance with currently-applicable standards and that they can move freely between countries within the European Community.



TECHNICS

RANGE OF PRODUCTS	12 mm			8 mm				7 mm	7+3 mm
	Medina	Solid Plus	Forte	Clip 400	Visual	Osmoze	D-Click Aquastar	Clip 300	Sound Comfort
Warranty	25 years	25 years	25 years	25 years	25 years	25 years	25 years	25 years	25 years
Profile and assembly	A Profile ¹	Safe-Clip System	Safe-Clip System	Safe-Clip System	Safe-Clip System	Safe-Clip System	Safe-Clip System	A Profile ¹	A Profile ¹
Texture: surface aspect	Matt and smooth	Heliochrome In-registered	Rustic (In-registered for 122/161)	Rustic (In-registered for 122/161/401 Matt and smooth: 157)	Rustic	In-registered	Rustic	Rustic (In-registered for 122/401)	Rustic (In-registered for 122)
Bevels	No	4 bevels	No	No	4 bevels	4 bevels	No	No	No
Quality	← DPL standard →								
Panel	HDF - WP*	HDF - WP*	HDF	HDF - WP*	HDF - WP*	HDF - WP*	HDF - water repellent	HDF - WP*	HDF
Total thickness in mm	12	12	12	8	8	8	8	7	7 + 3
Underlay	No	No	No	No	No	No	No	No	Yes**
Dimension of the board in mm	630 x 390	1286 x 210	1286 x 210	1286 x 192	1286 x 192	1286 x 192	1286 x 192	1290 x 192	1290 x 192
Class of use	23/33	23/33	23/33	23/32	23/32	23/32	23/32	23/31	23/31
Abrasion resistance • EN 13329	AC5	AC5	AC5	AC4	AC4	AC4	AC4	AC3	AC3
Impact resistance • EN 13329	IC3	IC3	IC3	IC2	IC2	IC2	IC2	IC1	IC1
Resistance to chemical agents • EN 438	← Group 1/2 : 5 - Group 3 : 4 →								
Resistance to cigarettes burns • EN 438-2-18	← Degree 4 →								
Resistance to light effect • EN 438-2-16	← Degree ≥ 6*** →								
Thermal resistance m ² K/W	0,059	0,059	0,059	0,039	0,039	0,039	0,039	0,034	0,12
Substrate formaldehyde content • EN 120	← Inoffensive, E1 quality - 8 mg/100 g →								
Laminate flooring formaldehyde emission • NF EN717-2	← E1 ≤ 3,5 mg/m ² . h →								
Size variation to moisture NFB 54011 - 30 % - 85 % HR/23°C Length - Width	0,09 %	0,09 %	0,09 %	0,11 %	0,11 %	0,11 %	0,11 %	0,13 %	0,13 %
Reaction to fire - Fire report • EN13501-1	← Laminate flooring fitted with underlays included in the fire report: Cfl S1 →								
UPEC classification	-	-	-	U3P3E1C2	U3P3E1C2	-	-	U3P2E1C2****	-
	-	-	-	U3P2E1C2****	U3P2E1C2****	-	-	-	-
Declaration of conformity • CE labeling*****	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Traceability • PEFC*****	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Health safety labelling	← A+ Class***** →								
Boards per kit	6	6	6	9	9	9	9	10	8
Area per kit in m ²	1,47	1,62	1,62	2,22	2,22	2,22	2,22	2,48	1,98
Weight per kit in kg	14,75	17,4	17,4	15,8	15,8	15,8	15,8	14,6	12
Kit packaging	Banderole	Box	Box	Box	Box	Box	Box	Box	Box
Number of kit per pallet	56	48	48	48	48	48	48	52	44
Area per pallet in m ²	82,56	77,76	77,76	106,56	106,56	106,56	106,56	128,96	87,12
Weight pallet in kg	841	845	845	780	780	780	780	775	550

TECHNICAL FEATURES

TESTS

LOGISTICS

Quality management system: the company is ISO 9001- certified.

- *WP : Water protect
- ** : Built-in 3 mm underlay. Improved noise transmission attenuation: Δ Lw en dB > 20 dB (transmission of noise to floor below).
- *** : Blue wool scale part B02 ≥ 6. Grey scale, part A02 ≥ 4.
- **** : U3P2E1C2, certification nbr ST10-015, with «Alsamousse», «Alsaplus», «Alsaprotect», «Floorisol» or «Alsacoustic» underlays.
- ***** : U3P3E1C2, certification nbr ST10-016 (Visual) and ST10-018 (Clip400) with «Alsamousse», «Alsaplus», «Alsaprotect» underlays
- ***** : U3P2E1C2, certification nbr ST10-017 (Visual) and ST10-019 (Clip400) with «Floorisol» or «Alsacoustic» acoustic underlays.
- ***** : EC marking declaration of conformity available upon request. All our products comply with the EN 14041 standard.
- ***** : Our products are made from wood taken from sustainably managed forests.
- ***** : Information as to emissions of volatile compounds in the indoor air, which might be harmful to the health when inhaled, on a scale from Class A+ (very low emissions) to C (high emissions).



This information is given for information purpose only and specifications are liable to change without warning.

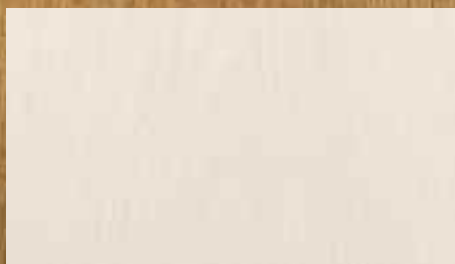
RANGES


2012			12 mm			8 mm			7 mm	7+3 mm	
			Medina	Solid Plus	Forte	Visual	Osmoze	Clip 400	D-Click Aquastar	Clip 300	Sound Comfort
			7	8	9	15	14	12	11	17	18
103	Authentic walnut	43			•	•					
104	Bengal Teak	43					•				
107	Patina Maple	34			•	•	•		•	•	
110	Grey hornbeam	27					•				
117	Flanders	20									
119	Amsterdam	20									
120	Helsinki oak	27					•				
122	Rustic pine	34			•		•		•	•	
131	Wasabi oak	37					•	•			
135	Elegant grey oak	27					•				
137	White desert	31						•			
138	Arctic oak	28					•				
139	Canada oak	37					•				
140	Congo oak	37					•				
142	Aqua oak	38									
144	Bruges	20									
153	Celtic oak	28					•	•			
156	Old pine	34						•			
157	Guérande	28									
160	Black oak	31									
161	White pine	31									
165	Verona	38									
167	Honey oak	38									
168	Riviera	39									
171	Aspen oak	29			•		•		•		
172	Masari	43			•		•				
173	Brushed ash	32					•				
174	Steamed beech	34									
181	French oak	39			•		•			•	
207	Limed white oak	32					•		•	•	
216	Smoked white	32						•			
219	China white pine	35						•			
229	Merbau	43					•	•			
234	Wenge	44			•		•	•	•		
235	Champagne oak	39					•		•	•	
254	Villard beech	35								•	
308	Rustic oak	40				•	•				
319	3 strips alder	44					•				
327	Castilian oak	40					•				
330	Landhausdiele oak	40			•	•	•		•		
332	Patagonia oak	41					•				
334	Doussie	44									
350	Imperial beech	35					•		•		
356	Plank beech	35			•		•				
401	Spanish oak	29					•		•		
414	Vintage	32			•		•				
619	Sardinia oak	21		•							
620	Corsica oak	21		•							
621	Canaries oak	22		•							
622	Balearic oak	22		•							
714	White thermo	29					•				
826	Amber	24									
827	Metal	24									
828	Light concrete	25									
830	Mid-grey	25									
979	Camargue oak	41									



ALSAFLOOR

by **EPI** FLOORING



Conception - Réalisation :  troisetplus.com - Photos : G. s. 1.in.Ed. 12/2012 - Imprimerie Oit.

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