





GRANORTE is a Portuguese family company, founded in 1972 to recycle the cork waste from the wine cork stoppers manufacturing industry. From the beginning we have dedicated our attention to product research and development, resulting on innovative production processes and technical excellence.

Our significant know-how in cork allowed us to develop into an expanding producer of technical solutions using cork. Today, GRANORTE is a leading sustainable coverings manufacturer, producer of thrilling environmentally responsible products. One tradition was kept unchanged however: the quiet revolutionary way of promote ongoing, consistent, breakthrough creativity. This innovation culture and teamwork encouraging have been the basis of our success.

Our philosophy is to challenge what has become habitual, and to never be satisfied with anything less than the best. We seek perfection each and every day and ensure that our products meet all international quality requirements and technical specifications.

Our aim is to fascinate people, designing and creating stunning products that capture the imagination and inspire beautiful and eco-friendly interiors.

Using only the best raw materials and state-of-theart technology, GRANORTE offers a diverse range of products for both residential and commercial environments, delivering eye-catching styles as well as superb quality.

Some good reasons for choosing

Trendcollection

Trendcollection delivers comfort, water resistance, wear resistance and ecological benefits in a range of economical and easy to install floor and wall coverings.

Water resistance

Trendcollection SOLIDTrend is water resistant, perfect for installation in areas where moisture can present problems.

Wear resistance

Trendcollection floors have a superior protection against abrasion and scuffs with its tough wear layer up to 0.55 mm thickness and enhanced DURAMOND or WEARTOP high performance finishes.

Stability

Trendcollection floors advanced composition allows for installations up to 400 mz without expansion joints and over radiant heated floors.

Ease of installation

Trendcollection floors have patented UNICLIC and 3L TRIPLELOCK click systems, allowing easier and faster installation than comparable products.

The planks can be installed over almost any subfloor without preparation.

Style

Trendcollection rich surface textures, the trendy colours and the high definition visuals contribute to the natural and stylish appearance of the floor.

Eco-conscious

Trendcollection products are recyclable, reusable and orthophthalate-free. The use of cork is an ecological choice but also provides warmth, comfort and effective sound and thermal insulation.

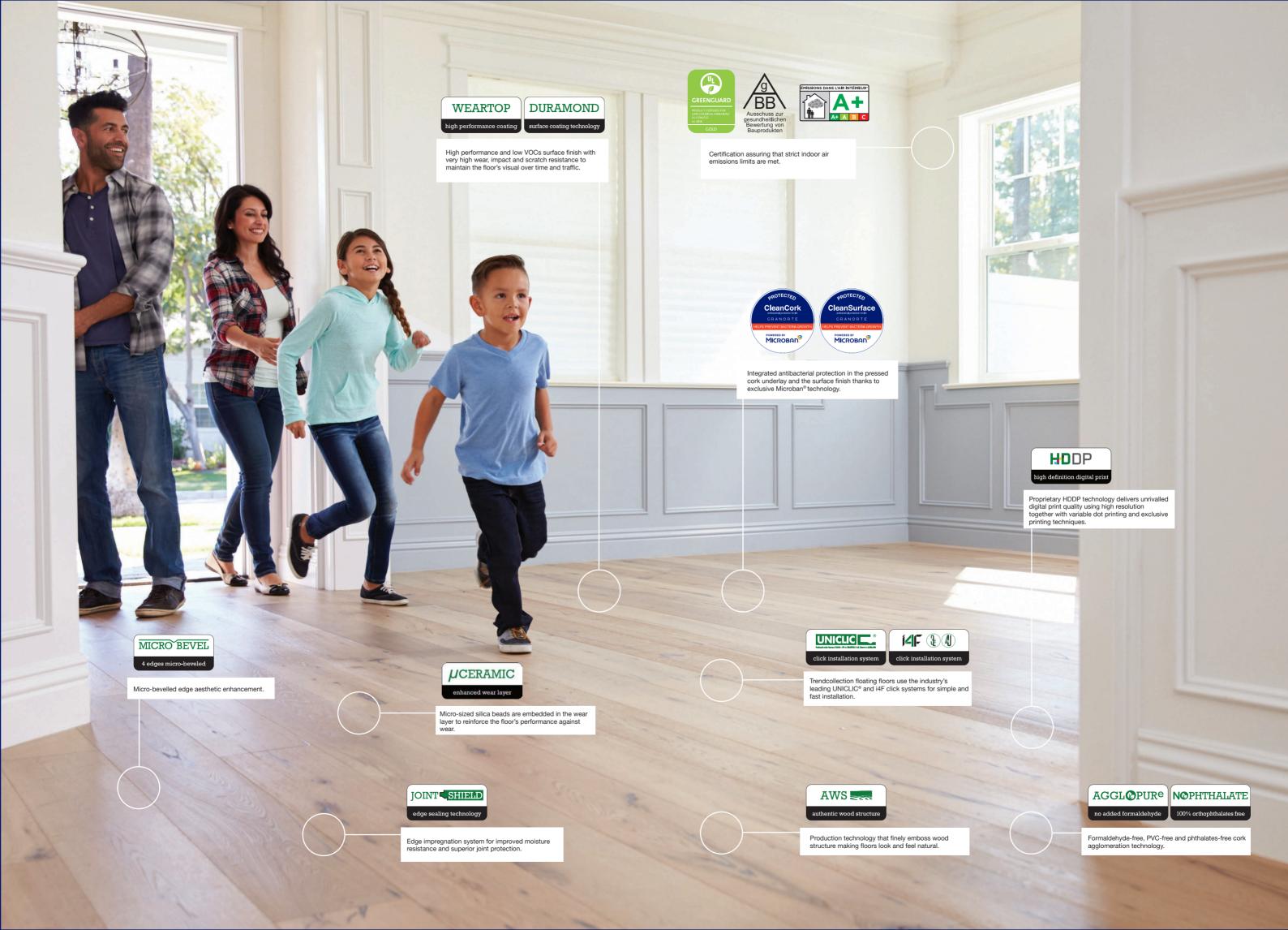
Healthy

Trendcollection is integrated with Microban@ technology during the manufacturing process. This built-in protection actively reduces the growth of mould and odour causing bacteria for the lifetime of the product.

In conclusion

Trendcollection floors boast superior resistance and stability, whilst combining the beauty of wood, the durability of vinyl, the comfort of cork and the ease of click installation. Trendcollection floors are ideal for retail, hospitality, corporate, educational, and residential environments.









SOLIDTrend



Solid Polymer Core



0,55 mm Wear layer



Waterproof core



High Scratch and Abrasion Resistance



Stable to light and temperature



Impact and Indentation Resistant



Suitable for underfloor Heating



No Telegraphing



Acoustic Cork Underlay



Easy and Fast angle/drop-lock instalation



Easy to clean and maintain



Very low indoor air emissions



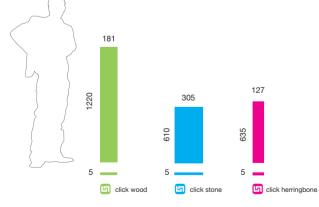
Orthophthalate-Free

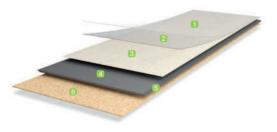


Reusable









- 1 DURAMOND® hard-wearing super matt finish
- 2 0,55 mm wear layer with embossing
- 3 Authentic look printed decorative film
- 4 Waterproof Solid Rigid Core polymer
- 5 i4F angle/drop-lock system for fast installation
- 6 Integrated cork underlay for thermal and sound insulation















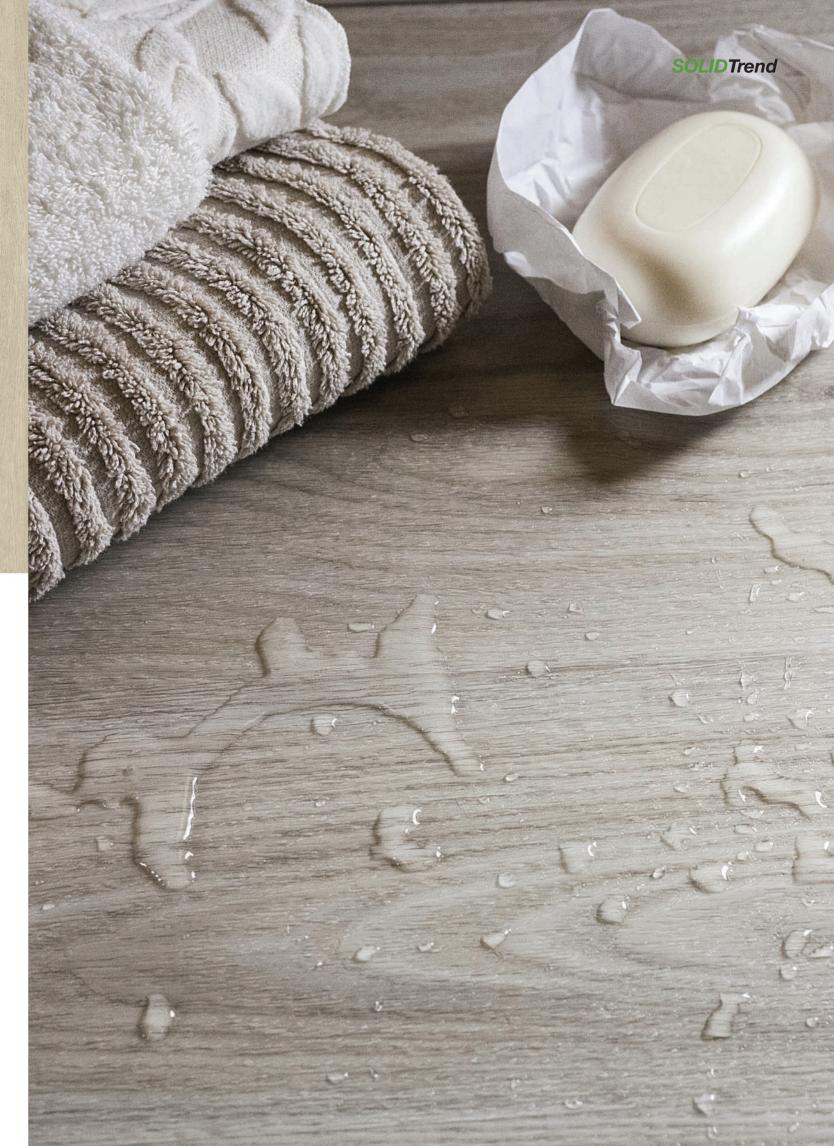
















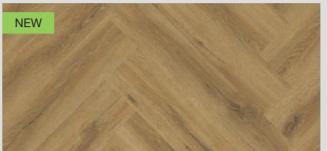
Sea Sand Herringbone
238 605 02





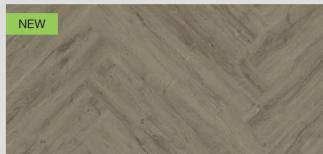
Timberland Herringbone

238 605 09



Barnwood Herringbone

238 605 07



Soho Grey Herringbone

238 605 03



Sheridan
■ 38 505 06



Silver moon
38 505 04



Montana

38 505 08



Soho grey

38 505 03



Everest 38 505 01



Loft 38 505 05



Barnwood ■ 38 505 07



Classic
38 505 10



Sea sand 38 505 02

Timberland
38 505 09

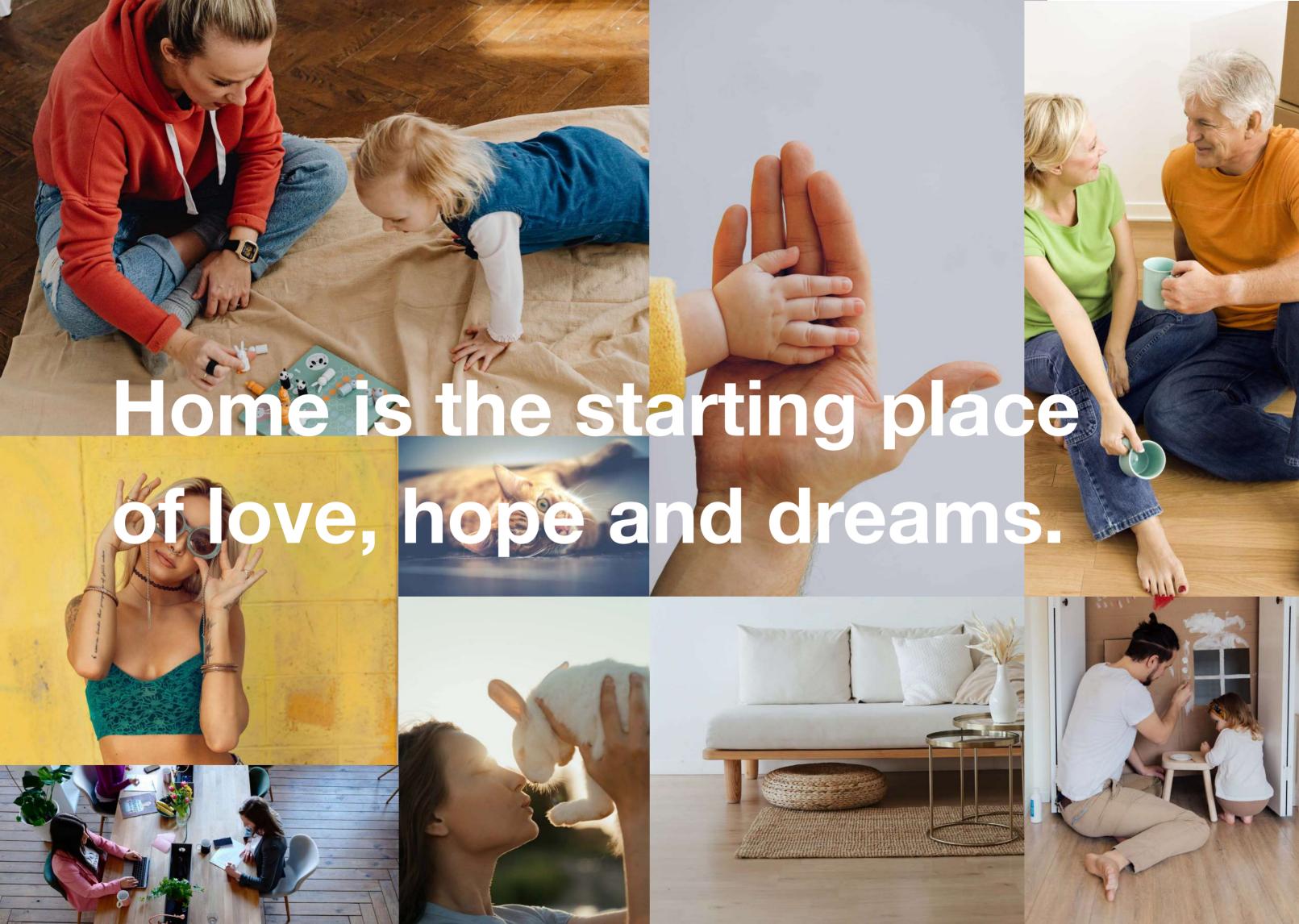
Concrete graphite
138 505 12



Concrete grey
138 505 11















LVT on HDF core



0,33 mm Wear layer



Impact and Indentation Resistant



High Scratch and Abrasion Resistance



Suitable for underfloor Heating



No Telegraphing



Acoustic Cork Underlay



Fast Click Installation



Easy to clean and maintain



Very low indoor air emissions



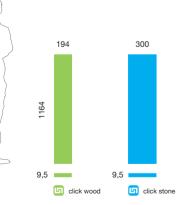
Orthophthalate-Free



Reusable











- 1 DURAMOND® Hard-wearing super matt finish
- 2 0,33 mm MICROCERAMIC wear layer with embossing
- 3 Authentic look printed decorative film
- 4 Vinyl core layer
- 5 Swell-resistant HDF core board
- 6 Uniclic® click system for fast installation
- All around JointShield® edge sealing
- 8 CleanCork underlay for thermal and sound insulation, with Microban® antimicrobial protection





























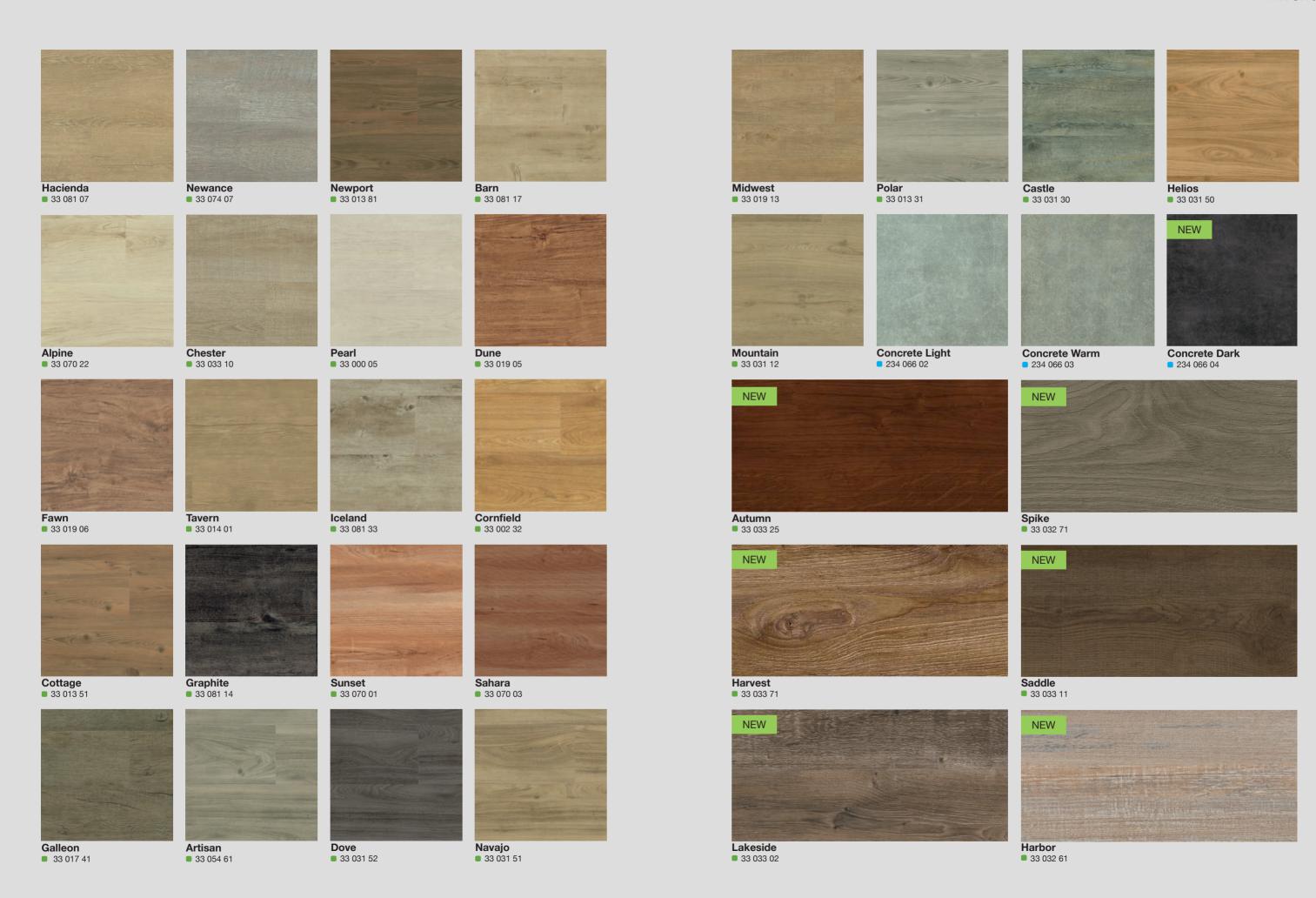


FSC® certified products are available upon request.





Concrete Warm



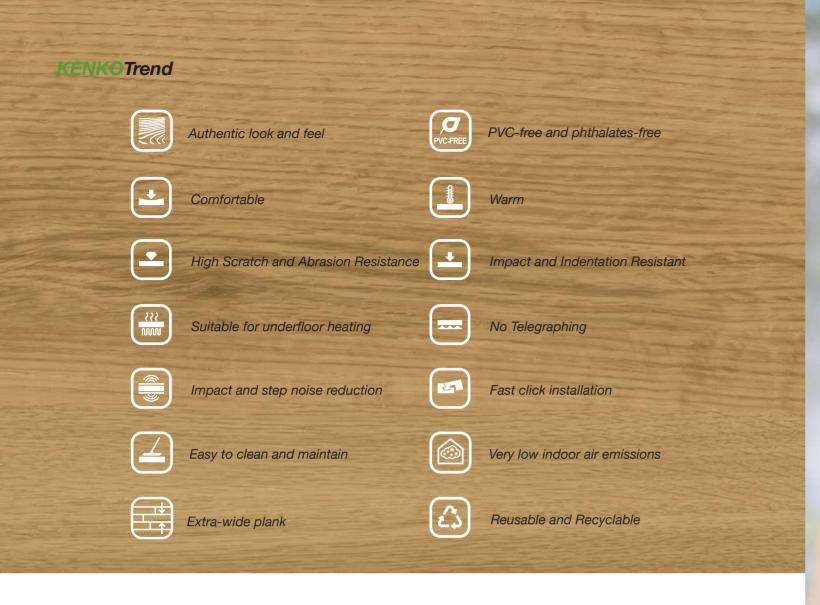


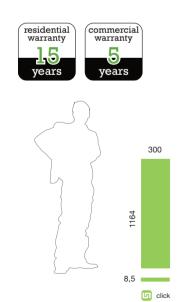
















- 1 High abrasion-resistant Electron-beam hardening technology finish
- 2 High quality, authentic look, polypropylene decor surface
- 3 High-density natural cork composite
- 4 Swell-resistant HDF core board
- 5 Uniclic® click system for fast installation
- 6 All around JointShield® edge sealing
- CleanCork underlay for thermal and sound insulation, with Microban® antimicrobial protection























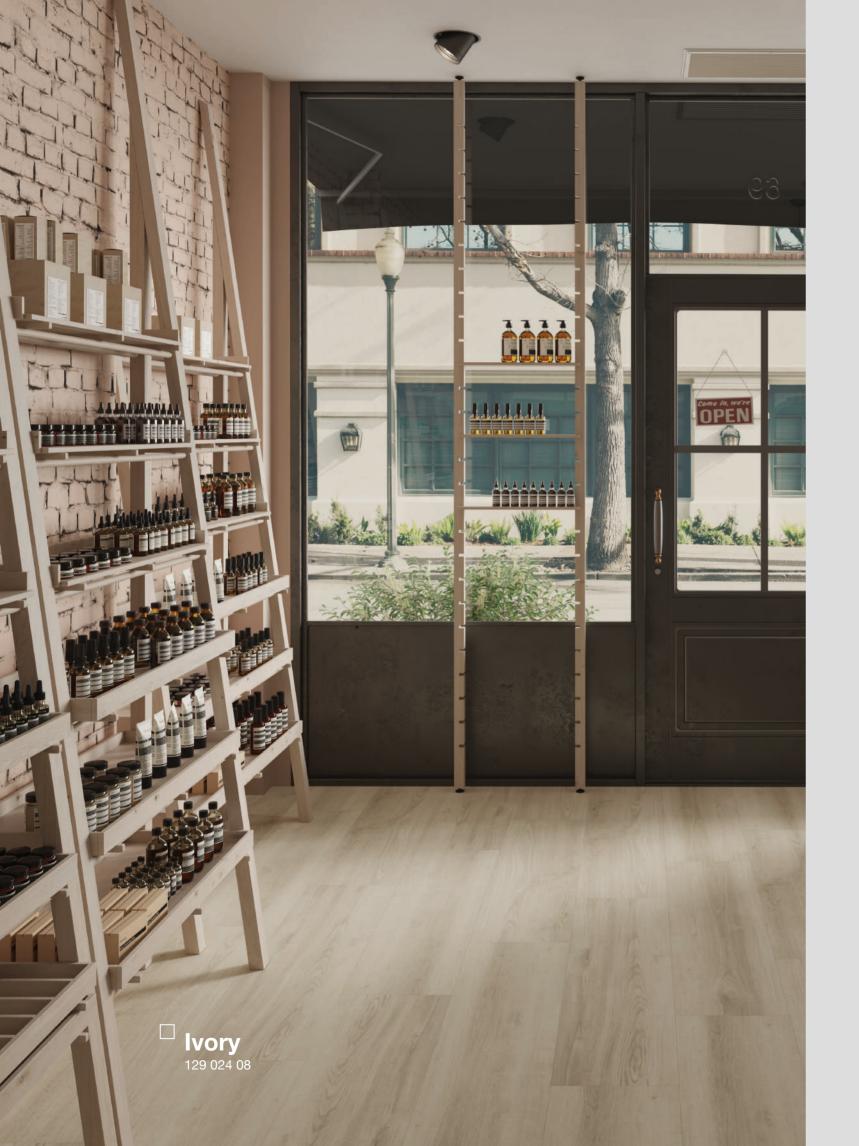


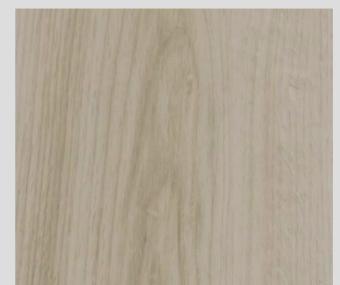














Ivory
129 024 08



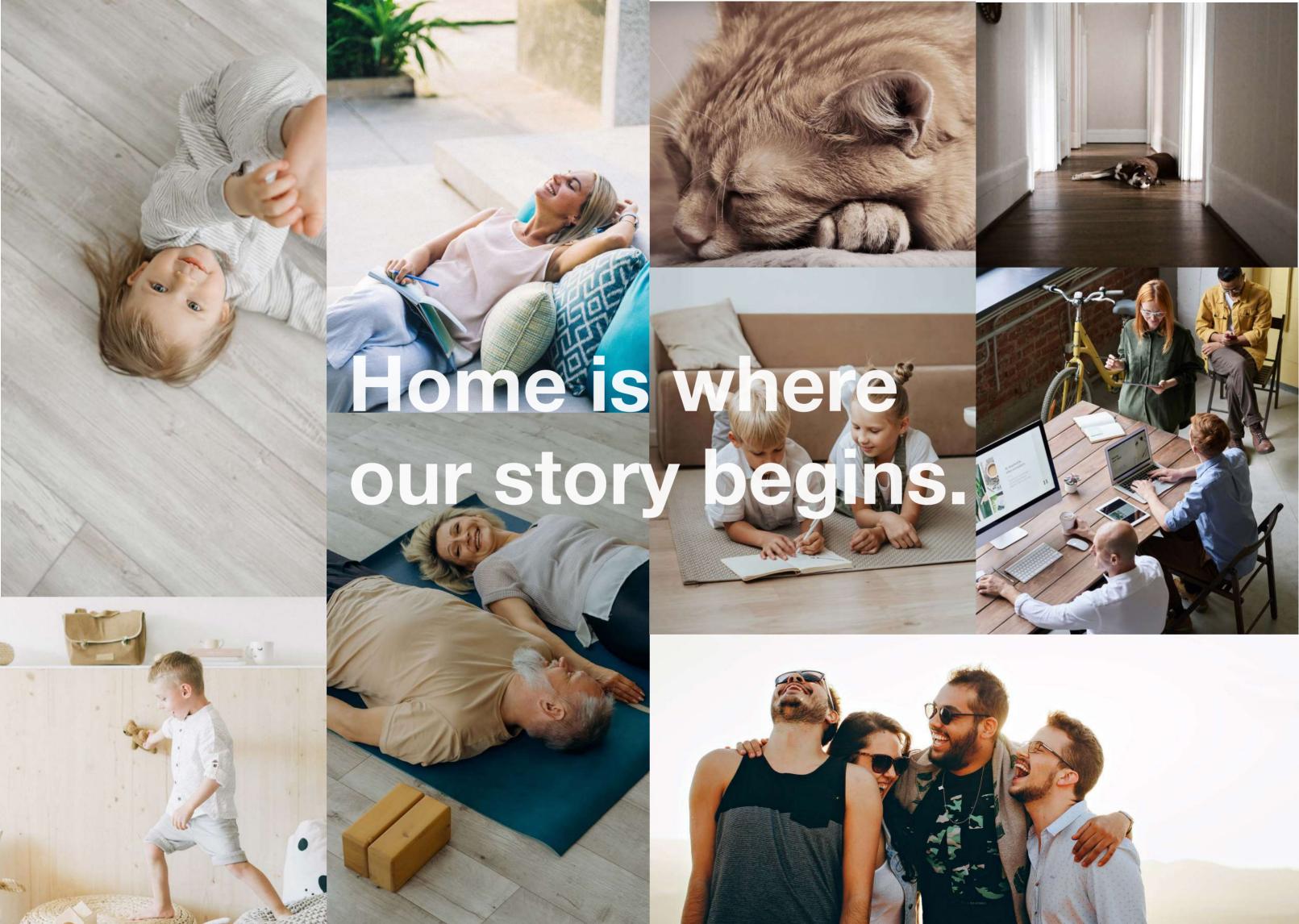
Saddle129 004 96



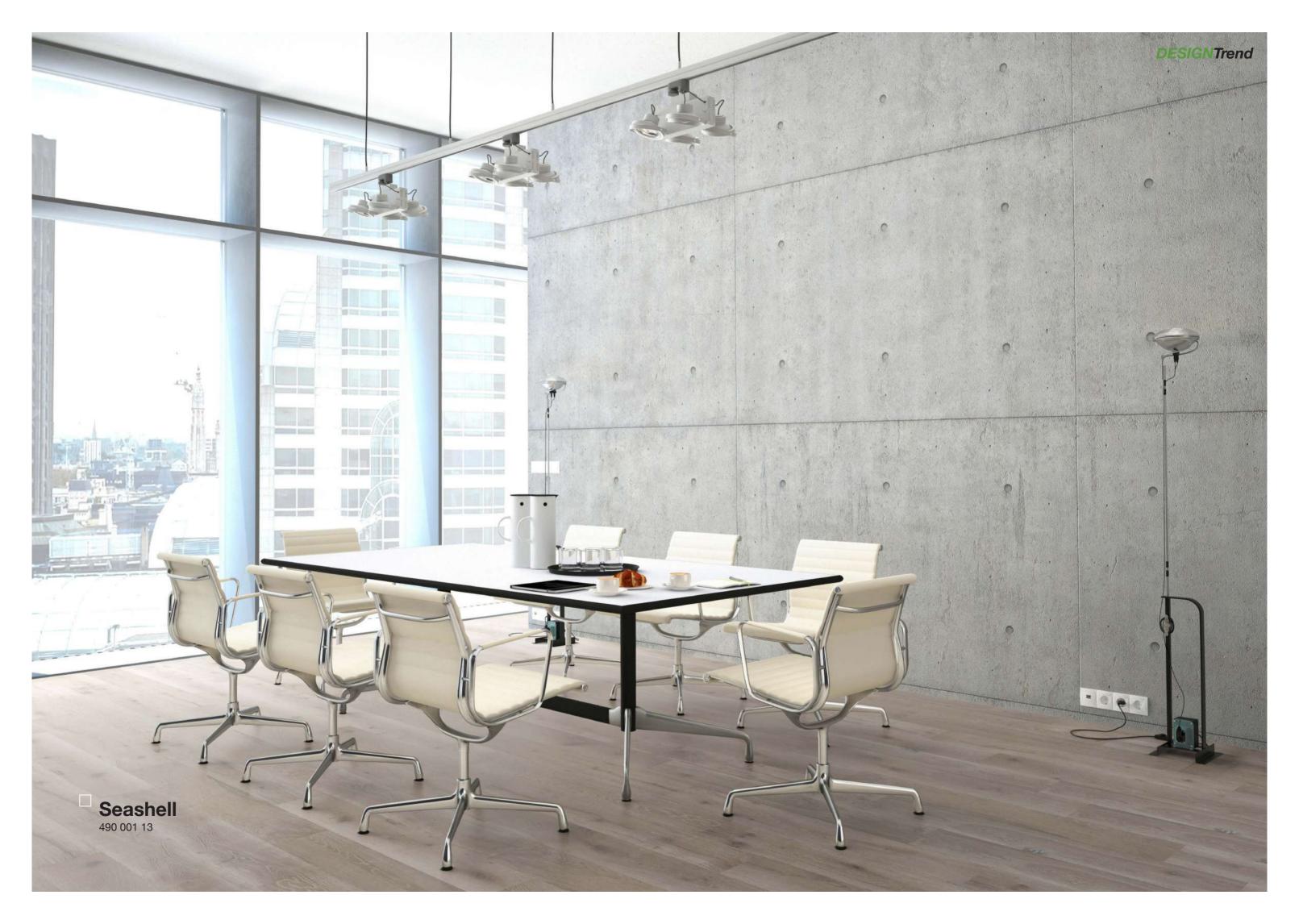
Amber 129 023 54

Chestnut
129 008 40

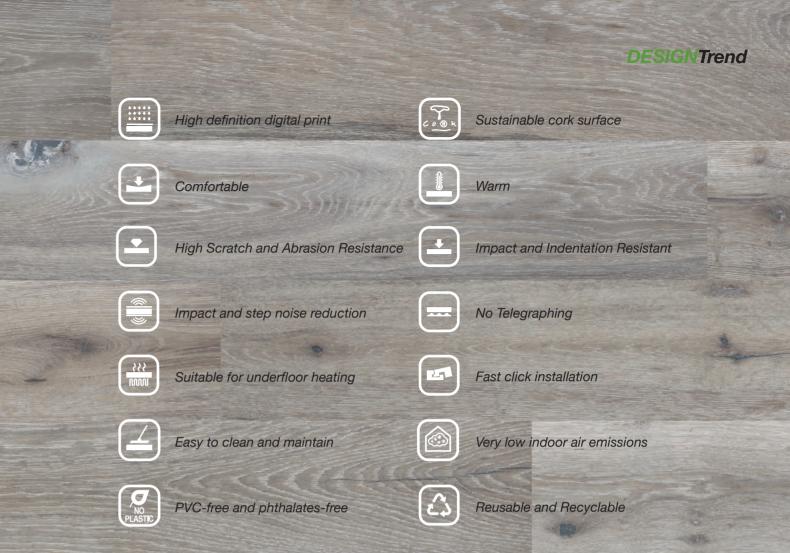






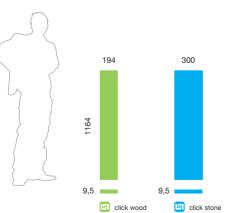




















3 High-density natural cork composite 4 Swell-resistant HDF core board

5 Uniclic® click system for fast installation 6 All around JointShield® edge sealing

CleanCork underlay for thermal and sound insulation, with Microban® antimicrobial protection





























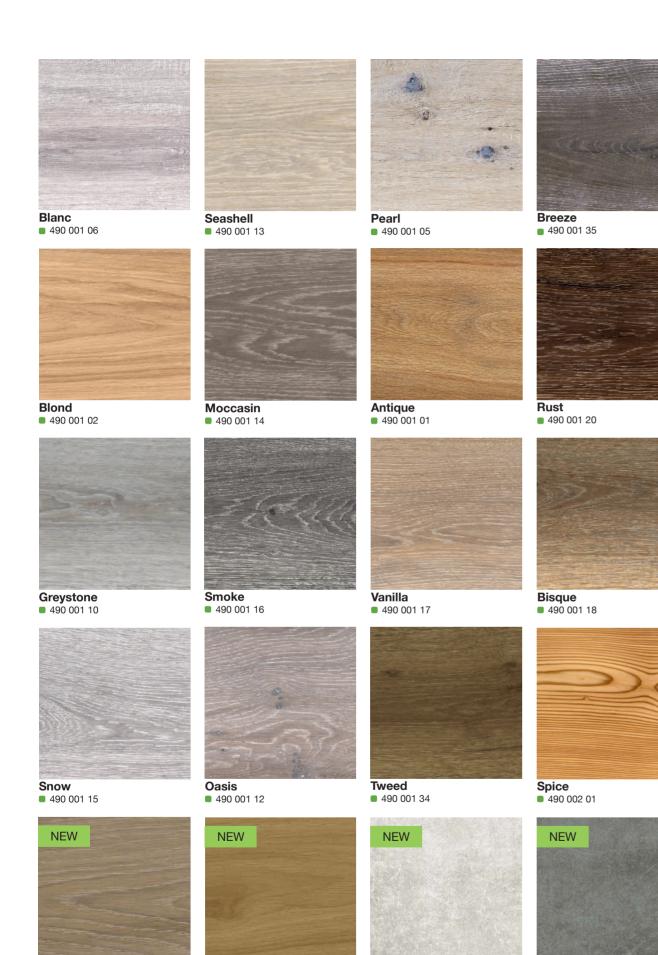




DESIGNTrend

Vogue• 490 001 53

Pure 490 001 55



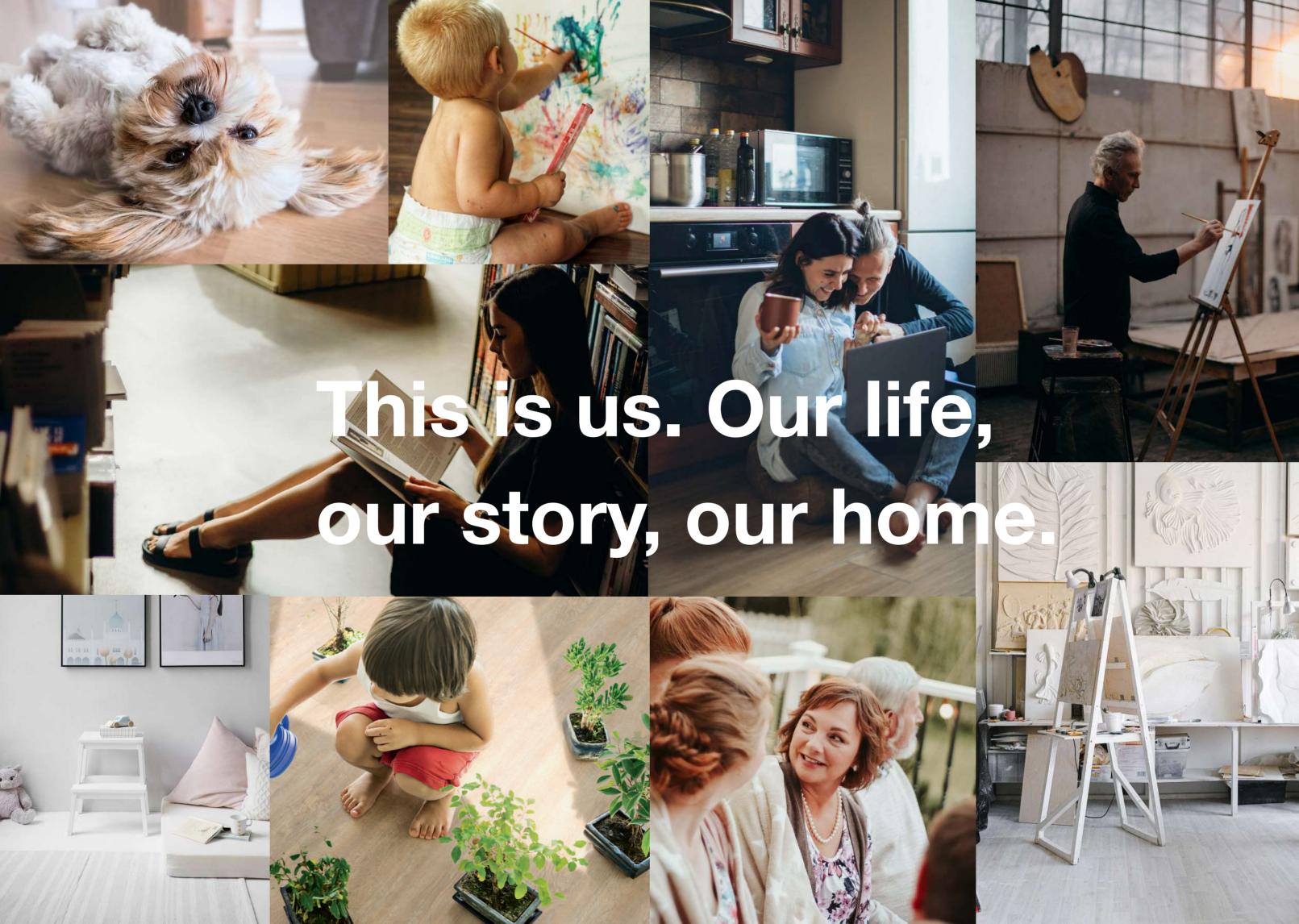
Concrete Pearl
491 002 70

Concrete Cool
491 002 71













NATURTrend



Sustainable cork surface



Natural texture



Comfortable



Warm



High Scratch and Abrasion Resistance



Impact and Indentation Resistant



Suitable for underfloor heating



No Telegraphing



Impact and step noise reduction



Fast click installation



Easy to clean and maintain



Very low indoor air emissions



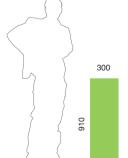
PVC-free and phthalates-free



Reusable and Recyclable



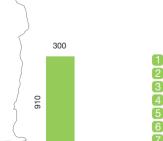


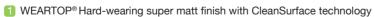












- 2 Natural cork decorative veneer
- B High-density natural cork composite
- 4 Swell-resistant HDF core board
- 5 Uniclic® click system for fast installation
- 6 All around JointShield® edge sealing
- CleanCork underlay for thermal and sound insulation, with Microban® antimicrobial protection





9,5

🔄 click





















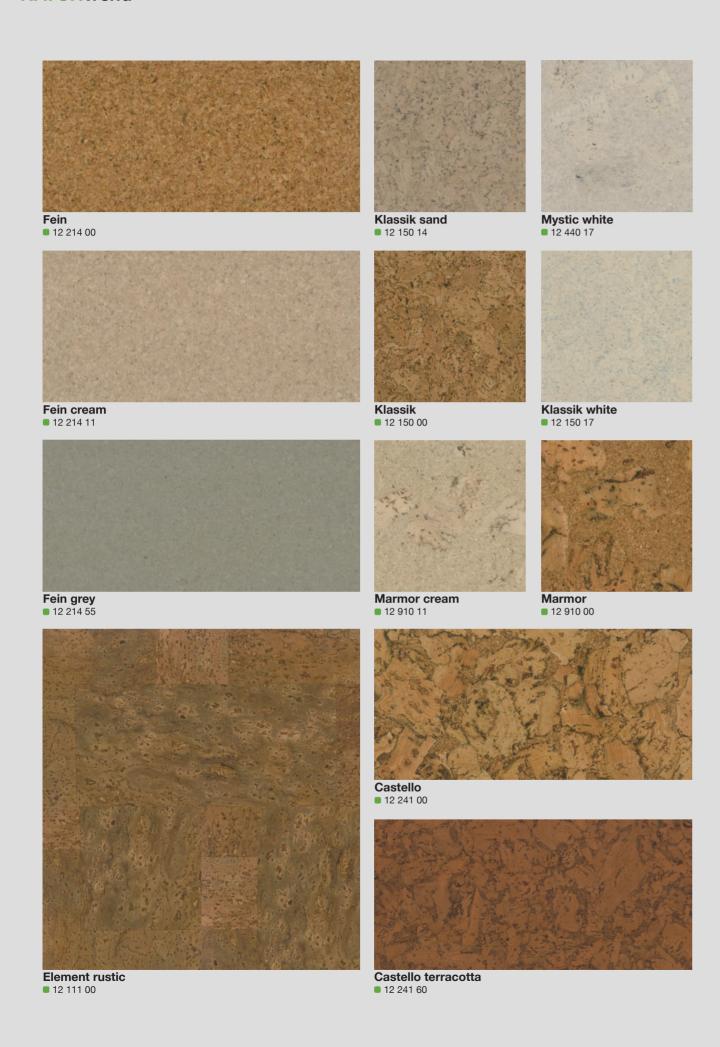


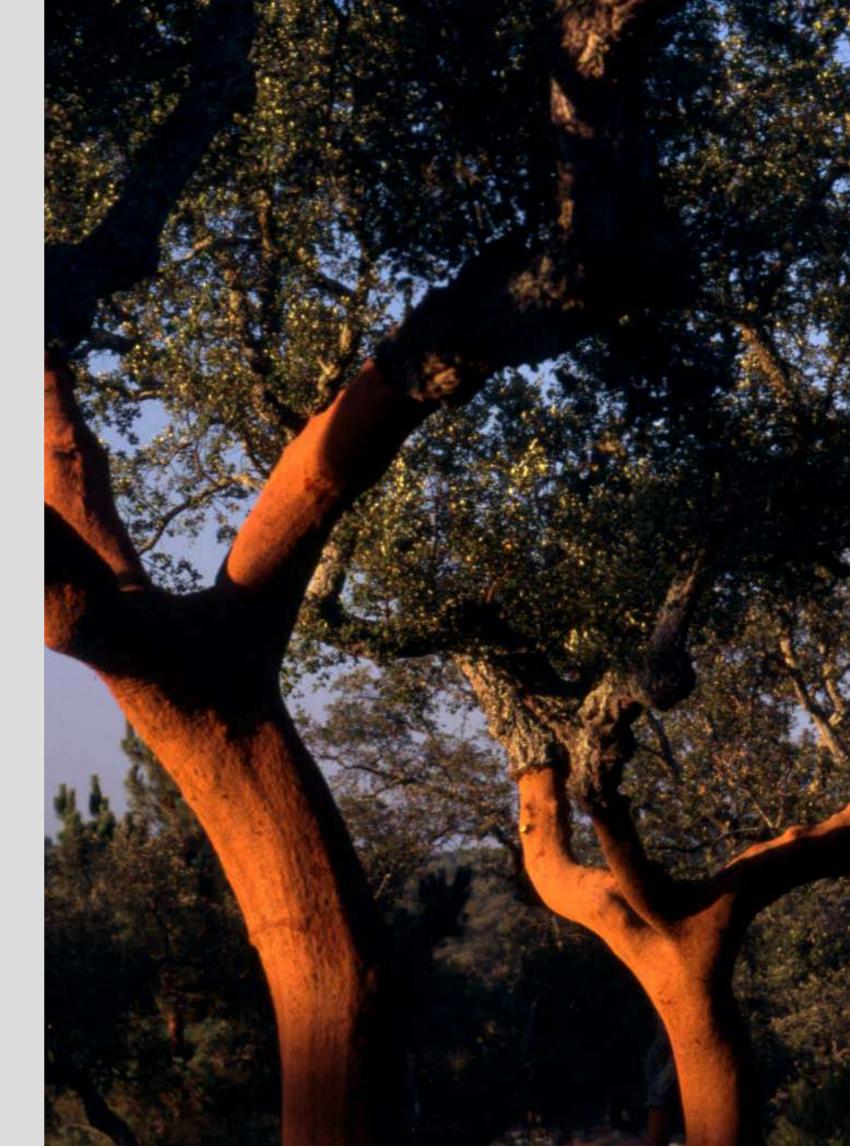






NATURTrend















WALLTrend



Natural cork texture



100% Sustainable cork



Comfortable



Warm



Noise reduction



Easy glued installation



Easy to clean and maintain



Very low indoor air emissions



Formaldehyde-free, PVC-free and phthalates-free























WALLTrend











			SOLIDTrend	VINYLTrend	KENKOTrend	DESIGNTrend	NATURTrend	WALLTrend
General Properties Level of use	Standard	Unit						
Residential/Commercial	EN ISO 10874	Class	23 / 34	23 / 32	23 / 34	23 / 31	23 / 31	
Dimensions	EN ISO 24342	mm	(WD) 1220x181±0,1% (ST) 610x305±0,1% (HB) 635x127±0,1%	(WD) 1164x194±0,1% (ST) 1164x300±0,1%	1164x300±0,1%	(WD) 1164x194±0,1% (ST) 1164x300±0,1%	910x300±0,1%	600x300±0,5%
Thickness	EN ISO 24346 ISO 7322	mm	5 ±0,2	9,5 ±0,2	8,5 ±0,2	9,5 ±0,2	9,5 ±0,2	3 ±0,2
Squareness	EN ISO 24342	mm	< 0,3	< 0,3	< 0,3	< 0,3	< 0,3	< 0,4
Straightness	EN ISO 24342	mm	< 0,2	< 0,3	< 0,3	< 0,3	< 0,3	< 0,3
Apparent density	ISO 7322	Kg/m³						290
Mass per unit area	EN ISO 23997	g/m²	7700 ±10%	9100 ±10%	7400 ±10%	7400 ±10%	7300 ±10%	870 ±10%
Flatness of the panel Length concave/convex Width concave/convex	EN 16511	%	< 0,1 / 0,5 < 0,1 / 0,2	< 0,1 / 0,5 < 0,1 / 0,2	< 0,1 / 0,5 < 0,1 / 0,2	< 0,1 / 0,5 < 0,1 / 0,2	< 0,1 / 0,5 < 0,1 / 0,2	
Opening between panels	EN 16511	mm	< 0,1	< 0,1	< 0,1	< 0,1	< 0,1	
Height difference between panels	EN 16511	mm	< 0,1	< 0,15	< 0,15	< 0,15	< 0,15	
Locking strength Long / Short	EN ISO 24334	kN/m	>3 / >4	>3 / >4	>3 / >4	>3 / >4	>3 / >4	
Thickness swelling	EN ISO 24336	%	< 0,8	< 16	< 16	< 16	< 16	
Dimensional variation caused by changes in atmospheric humidity	ISO 24339	%	< 0,15	< 0,25	< 0,25	< 0,25	< 0,25	
Effect of a furniture leg	EN ISO 16581		No visible damages	No visible damages	No visible damages	No visible damages	No visible damages	
Effect of a castor chair	EN ISO 4918		No visible damages	No visible damages	No visible damages	No visible damages	No visible damages	
Residual indentation	EN ISO 24343-1	mm	< 0,1	< 0,25	< 0,15	< 0,25	< 0,25	
Wear resistance	EN 15468	Class	> 7000	> 7000	> 7000	> 7000	> 7000	
Compression	ISO 7322	%						≤ 40
Recuperation	ISO 7322	%						≥ 75
Dimensional stability	EN ISO 23999	%						< 0,4
Moisture Content	EN 12105	%						≤ 8
Curling	EN ISO 23999	mm						< 6
Tensile strength	ISO 7322	kPa						≥ 700
Safety Properties	Standard	Unit						2 700
Reaction to fire	EN 13501-1	Class	Bfl-s1	Bfl-s1	Dfl-s1	Cfl-s1	Dfl-s1	E
Formaldehyde emission	EN 717-2	Class	E1	E1	E1	E1	E1	Pass
PCP content	EN 12149 CEN/TR 14823	mg/Kg ppm	< LOQ	< LOQ	< LOQ	< LOQ	< LOQ	1 400
Vinyl chloride monomer (VCM)	EN 12149	mg/Kg	LOQ	LOQ	LOQ	LOQ	LOQ	Pass
Migration of heavy metals and								
other elements	EN 12149	mg/Kg						Pass
Slip resistance	EN 14041 EN 13893	Class	DS	DS	DS	DS	DS	
Sliding coefficient	DIN 51130	Coeff.	> 0,35 / R11	> 0,35 / R11	> 0,35 / R11	> 0,35 / R11	> 0,35 / R11	
Additional Properties Thermal resistance	Standard	Unit	0.000	0.000	0.000	0.074	0.074	0.00
	EN 12667	m².K/W	0,032	0,068	0,082	0,074	0,074	0,06
Thermal conductivity	EN 12667	W/m.K	0,159	0,140	0,104	0,126	0,126	0,05
Impact noise reduction ΔLw	EN ISO 10140-3	dB	17	16	17	18	18	
Sound absorption coefficient	EN ISO 354	a _w blue						0,05
Light fastness	EN ISO 105-B02	scale	6	6	6	6	5	
Micro-scratch resistance	EN 16094	Class	MSR-A2 / MSR-B1	MSR-A2 / MSR-B1	MSR-A2 / MSR-B2	MSR-A1	MSR-A1	
Impact resistance (big ball)	EN 13329	mm	> 1800	> 1800	> 1800	> 1800	> 1800	
Other Features								
Installation system			i4F 3L TripleLock	Uniclic®	Uniclic®	Uniclic®	Uniclic®	Glue-on
Surface Finish			DURAMOND®	DURAMOND®	EB-COATING	WEARTOP®	WEARTOP®	PARAWAX
Wear Layer			0,55 mm	0,33 mm				
FSC® certification			AgBB	Available on request AgBB	Available on request AgBB	Available on request AqBB	Available on request AqBB	Available on request AqBB
VOC Emisions Certifications			Greenguard Gold A+	Greenguard Gold A+	Greenguard Gold A+	Greenguard Gold A+ CleanCork/	Greenguard Gold A+ CleanCork/	Greenguard Gold A+
Antibacterial protection				CleanCork Powered by Microban®	CleanCork Powered by Microban®	CleanSurface Powered by Microban®	CleanSurface Powered by Microban®	
Wear through Warranty		Years	25 Residential 10 Commercial	20 Residential 10 Commercial	15 Residential 5 Commercial	10 Residential 5 Commercial	10 Residential 5 Commercial	
m² (units) per carton		m² (un)	(WD) 1220x181: 12/carton = 2,65 m² (ST) 610x305: 14/carton = 2,60 m² (HB) 635x127: 16/carton = 1,29 m²	(WD) 1164x194: 8/carton = 1,81 m ² (ST) 1164x300: 7/carton = 2,44 m ²	8/carton = 2,79 m ²	1164x194: 8/carton = 1,81 m ² 1164x300: 7/carton = 2,44 m ²	8/carton = 2,184 m ²	88/carton = 15,84 m ²
m² (cartons) per pallet		m² (un)	(WD) 1220x181: 52/pal = 137,8 m ² (ST) 610x305: 60/pal = 156 m ² (HB) 635x127: 98/pal = 126,5 m ²	(WD) 1164x194: 56/pal = 101,4 m ² (ST)1164x300: 45/pal = 109,8 m ²	45/pal = 125,7 m ²	(WD) 1164x194: 56/pal = 101,4 m ² (ST) 1164x300: 45/pal = 109,8 m ²	56/pal = 122,3 m ²	42/pal = 665,3 m ²
			(WD) (ST) 20 Kg	(WD) 17 Kg		(WD) 14 Kg		

Floors maintenance

All Trendcollection floors are easy to maintain. However, as any kind of floor, it requires continuous and proper cleaning and care so that the surface protection and the attractive appearance of the floor are maintained.

Preventive care

The floor must be kept clean. Never use cleaning products with abrasive ingredients or solvent based. Do not wet mop the floors. Too much water can cause the floor to swell or warp.

Furniture legs should have protective pads to avoid scratches. Furniture and other heavy objects must be placed carefully.

A doormat should be laid inside the front door to help protect against dirt and sand.

Chair castors should be of type W (soft). For additional protection, mats under castor chairs can be used.

Rugs should be used at areas where the wear is greater, e.g. in front of kitchen sinks, at the end of steps and within high traffic pathways. Rugs with rubber or vinyl backings should be avoid.

Prolonged contact of plasticizer-containing material (e.g. rubber, latex, plastics...) with the floor surface may cause non-reversible stain of the floor.

Avoid sharp or pointed objects with concentrated weight on your floor.

Never use any of the following products (or similar) on your finished floor: ammonia-based cleaners, waxbased products, bleach, oil soap, abrasive cleaning soaps or acidic materials such as vinegar. Many of these products can dull or etch the finish.

The surface of the floors may tend to fade when exposed to sunlight. Use blinds or curtains to prevent colour fading by direct solar radiation.

Cleaning

Trendcollection floorings must be cleaned regularly with a mop, hair broom or vacuum cleaner. If necessary (heavier soiling) the floor can be dampmopped using an appropriate cleaning product.

Maintenance

Maintenance caring can become necessary from time to time to refresh the protective layer. First clean your floor and then apply a thin layer of a recommended maintenance product using a microfiber applicator pad.

Please observe the particular maintenance instruction for your floor. For the correct use, follow the instructions on the packaging labels of each product, as well as the information from technical data sheets.

Walls maintenance

Trendcollection wall tiles are finish with a special coating that will keep their beautiful look for many years. However, as any other kind of wall covering, it requires a proper cleaning to ensure durability and appearance.

As time passes, wall tiles may, eventually, need some kind of maintenance. Although we can make general recommendations, the specific use conditions will determine how frequent maintenance is needed.

Cleaning and Maintenance

Periodic maintenance for wallcoverings should include light dusting or use of a vacuum cleaner with a soft brush attachment.

Stains should be removed as soon as possible to limit possible reaction between the staining agent and the wallcovering. Time is especially important for removing materials containing colours or solvents, such as ballpoint ink, lipstick, oil, shampoo tints, and some foodstuff.

Remove any damp or wet marks as much as possible using an absorbent material. Remove any dry marks or dirt using a slightly damp cloth, mild soap, warm water, and if necessary, a soft brush to remove dirt from the crevices of deeply textured patterns.

For more difficult stains, the use of a standard nonaggressive cleaning agent is recommended. Only mist the wall lightly with the cleaning solution or spray the cleaner directly onto a clean sponge or cloth. Avoid excess rubbing.

Attention

Trendcollection products are made with high quality materials and should be handled accordingly. In spite of all due care given during manufacturing, there will be variations in appearance (colour, gloss, or texture). This should be verified before installation, distributing the tiles/planks in a way that variations are not striking.

The surface may change colour when exposed to direct sunlight.

Although every effort has been made to ensure accuracy during the production of this catalogue, GRANORTE disclaims potential product changes and possible print errors. The product photos may not accurately match the real colour and texture of the finished product.

