

WICANDERS

Everyday comfort.
Lifetime performance.



AMORIM CORK FLOORING



✦ Walk On ✦

AMAZING

AMORIM CORK FLOORING

WICANDERS

Wicanders has a legacy that goes back to 1868. It is part of Amorim Cork Flooring, the global leading brand in cork-based flooring, present in more than 80 countries worldwide. Its promise is to provide Floors for Living, ready for real life, for our home and office, for our different rhythms, for our family and pets. For all those wonderful and simple, yet sometimes unexpected moments, thanks to Wicanders durability and **performance**.

Over the years, Wicanders has developed sustainable flooring with exclusive properties due to its cork benefits. By combining state of the art technology with the exclusive natural properties of cork, a higher standard of **comfort** in flooring is achieved. Available with cork, wood and stone looks, its products are able to provide a silent and thermally insulated environment that endures impacts and is very comfortable to walk and stand on.

Everyday comfort, lifetime performance.

AMORIM CORK FLOORING



Created by Humans, inspired by Nature



AMAZING COMFORT

Welcome to your amazing new home

Come in, put your shoes aside, and relax. This is about family and happiness. The exact place where you should dance free or run wild after your kids. And nothing must stop this.

That's why we offer the perfect ground to your family's everyday life. Safe and cozy, healthy and memorable. Our floors provide amazing comfort features and are designed to perform. And because family it's also future, we have been developing sustainable products, based on cork, a revolutionary raw material. It's 100% natural, reusable and recyclable

We are glad to welcome you in your amazing new home.



BEING
GREEN
BEING
UNIQUE

CORK: INSPIRED BY NATURE

Cork is the outer bark of the cork oak tree, a slowly growing tree from the Mediterranean, with a lifespan of 200 years. It plays a central role in the environmental, economic and social development of this region.

With unique properties, cork is 100% natural and fully degradable, renewable and recyclable.

200 YEARS

THE AVERAGE LIFESPAN OF A CORK OAK TREE

CO₂ RETENTION

FOR EACH TON OF CORK PRODUCED, THE CORK OAK FOREST RETAINS UP TO 73 TONS OF CO₂

9 YEARS

THE PERIOD OF TIME BETWEEN EACH CORK OAK HARVEST.

NO TREES ARE DAMAGED

OR CUT DOWN.

CORK HARVESTING

IS ONE OF THE HIGHEST PAID AGRICULTURAL JOBS IN THE WORLD.

100.000

DIRECT AND INDIRECT JOBS ARE CREATED BY THE CORK INDUSTRY.

AMAZING SUSTAINABILITY

ENVIRONMENT



No Trees are damaged or cut down during harvesting

The extraction of cork and its related industries are remarkably sustainable. This is because the tree is never cut down or damaged during the extraction process and the bark regenerates itself after each harvesting.



Positive ecological impact

For each ton of cork produced, the cork oak forest retains up to 73 tons of CO₂, helping to reduce Global Warming Potential (GWP).

ECONOMY



Rural areas economic engine

The cork oak forest is essential for the economic development of rural areas in the Mediterranean region, by creating jobs and activities related to the harvesting and treatment of cork.

WWF estimates that more than 100,000 people are economically dependent of cork-related business activities.



One of the highest paid agricultural jobs

Cork harvesting is an activity that requires experience and high skills, to prevent damaging the tree during the process. Therefore this activity is one of the highest paid agricultural jobs in the world.

SOCIAL



Crossing generations

More than a job, harvesting is a handcraft work that requires a deep knowledge of the forest and the technique. Thus to be able to perform this activity takes several years of training, a know-how that crosses family generations.



Prevents rural desertification

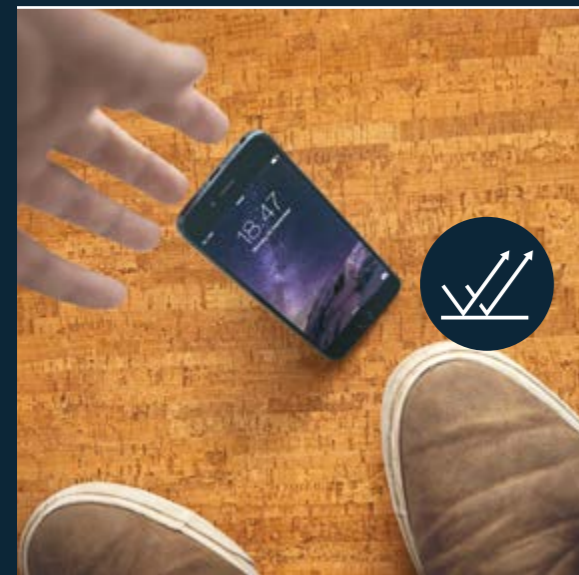
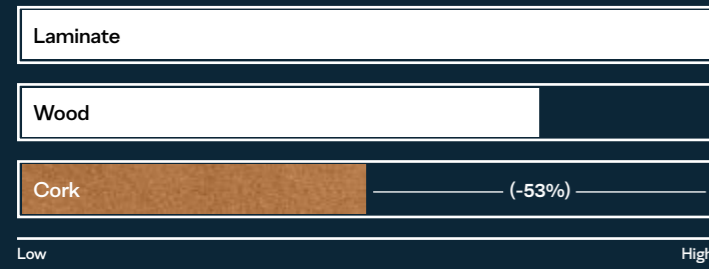
Cork harvesting is a regular and cyclical process, creating a continuous activity that contributes to settle people in areas at risk of desertification.

WHY WICANDERS

SILENCE

Reduces the walking sound up to 53%.

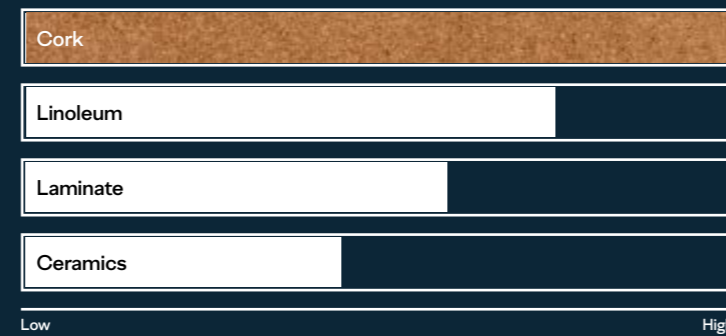
WALKING SOUND



IMPACT RESISTANCE

Highest shock absorbing performance.

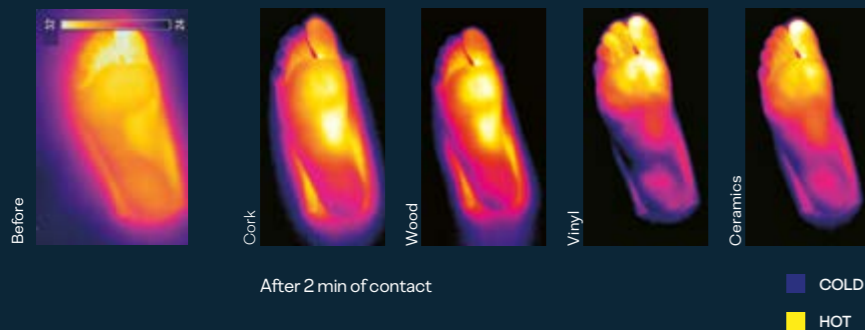
SHOCK ABSORBING



NATURAL THERMAL INSULATION

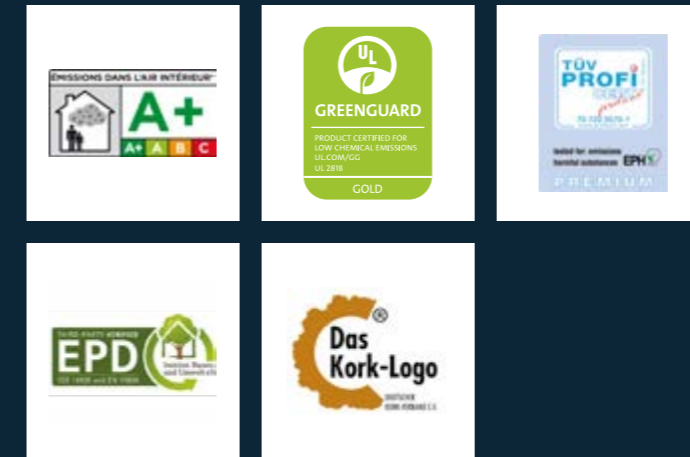
Optimal temperature all year round.

INFRARED FOOT TEMPERATURE



INDOOR AIR QUALITY

Compliance with the strictest indoor air quality standards after being tested on over 2000 potential chemicals.



WALKING COMFORT

Reduce effort on walking and decreases body fatigue.



- 1 Reduces body fatigue
- 2 Less lumbar pain, more energetic walking pattern
- 3 Lower heel strike perception, higher comfort
- 4 Decreases average plantar pressures



12		cork Essence
23		wood Go
30		wood Essence
34		wood Resist
40		wood Resist ECO
46		wood <i>Infinitus</i>
50		wood hydr o cork <small>PLUS</small>
56		wood Start SPC
60		wood Start LVT
64		wood Start Resist ECO
68		wood Start Green Design
74		stone Essence



cork
A world of solutions at
your feet.

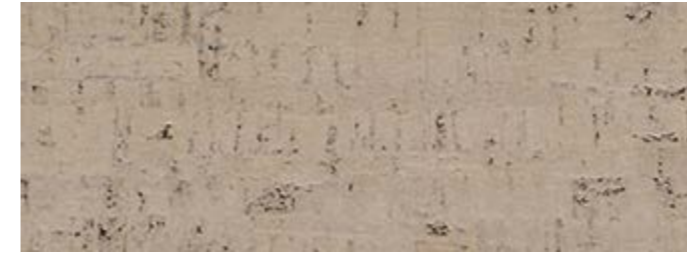
cork Essence

NEW*
*Class 33



Designed with performance in mind, Cork Essence offers unique cork designs in a floating solution that fits the most demanding needs of domestic and light commercial areas. Its finish enhances the natural beauty and environmental properties of cork floors, without overlooking the performance for high traffic commercial areas. Due to its multilayer cork structure, this floating floor guarantees a comfortable atmosphere, perfect for the kids to run around barefoot or for clients to feel even more welcome at larger commercial spaces.

Rich in style, charm and sophistication, cork Essence expresses its personality through the unique designs and formats aligned with modern interior design trends. In harmony with nature, each board is unique. The ideal floor for creating ambiances full of charm, combined with the unique comfort of cork and the performance requirements of residential and high traffic commercial applications.



80001285 | Gloomy



80001633 | Desire



80001636 | Charm



80001638 | Allure



Green ID



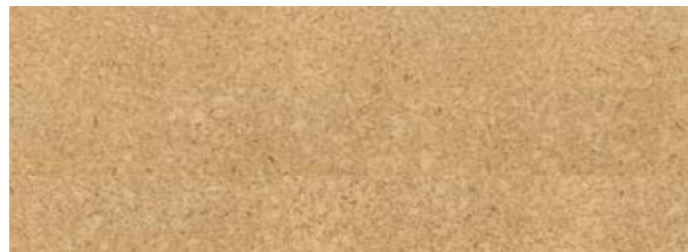
82%
of renewable, recycled
and natural materials



**PVC
free**



80001642 | Dream



80001643 | Ambition



Dream



80001212 | Linn Blush



80001244 | Fashionable Glacier



80001246 | Fashionable Cement



80001288 | Fashionable Antique White



Fashionable Glacier



80001300 | Novel Edge Natural



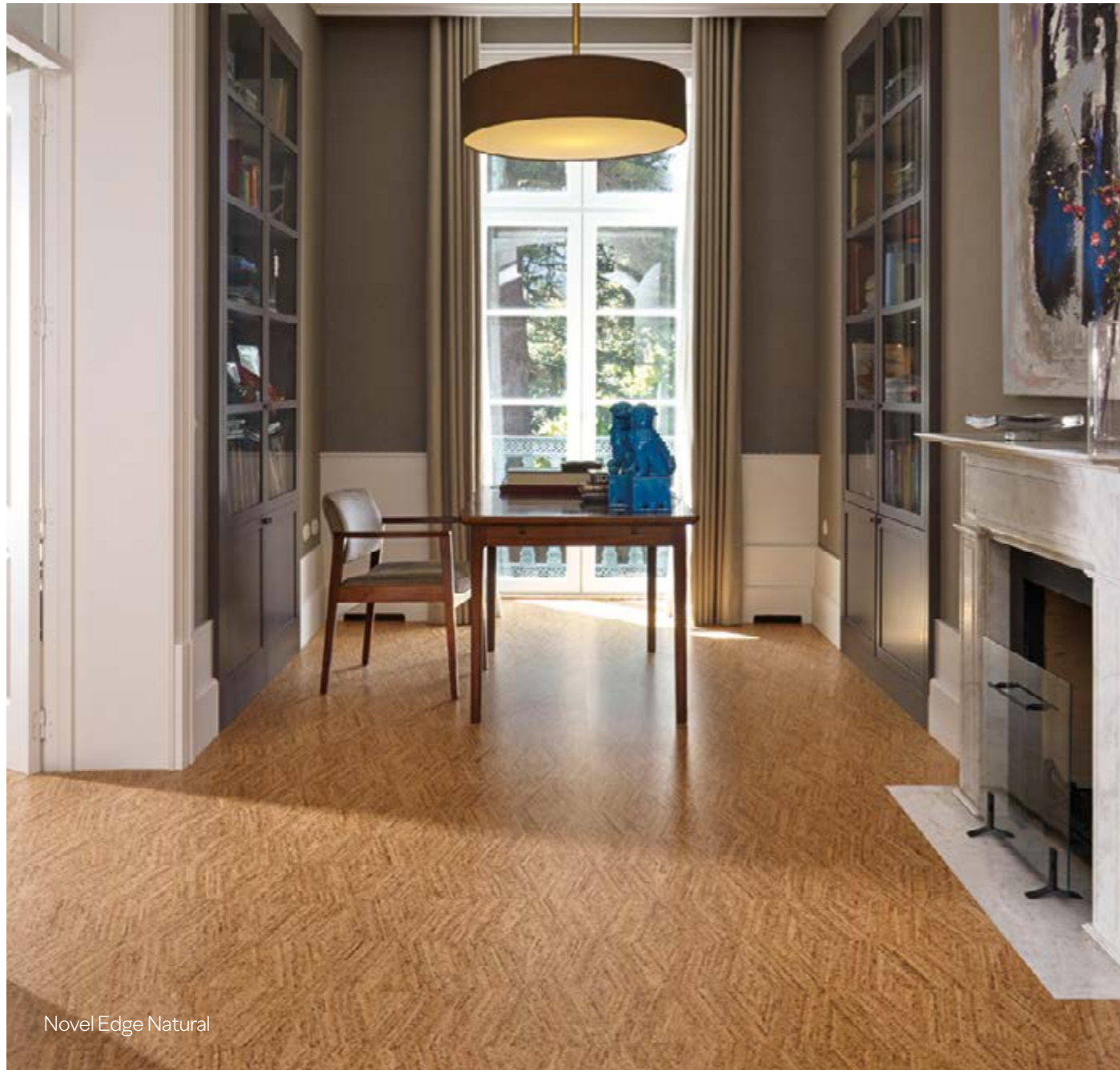
80001650 | Identity Moonlight



80001651 | Identity Timide



80001652 | Identity Silver



Novel Edge Natural



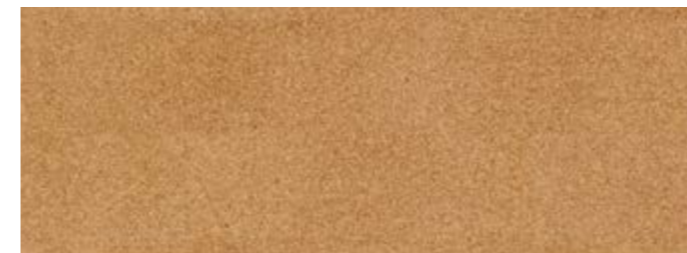
Identity Moonlight



80001653 | Identity Champagne



80001657 | Identity Tea



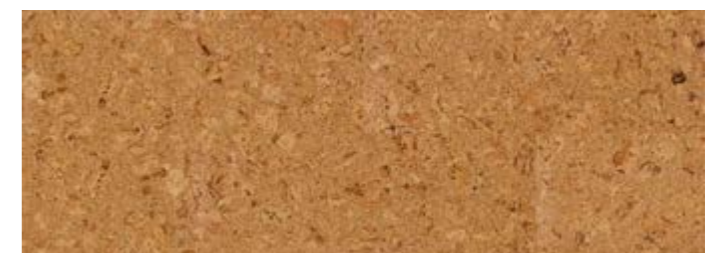
80002234 | Originals Natural



80002236 | Originals Harmony



80002238 | Originals Character

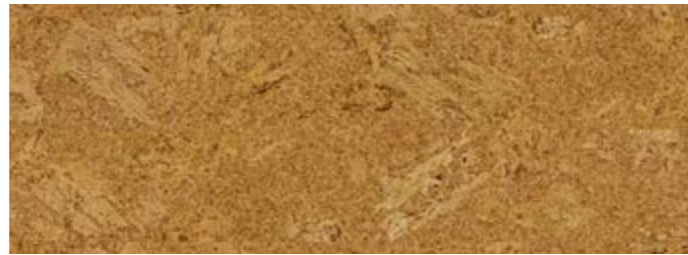


80002239 | Originals Shell

cork



80002241 | Originals Symphony



80002243 | Originals Accent



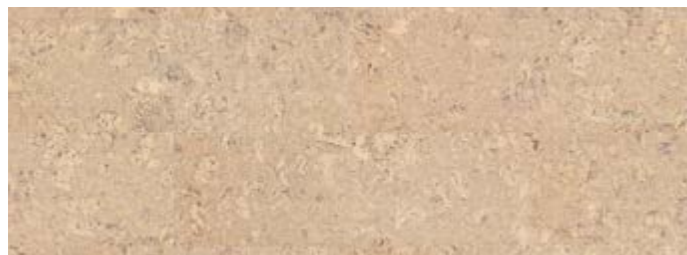
80002266 | Personality Tea



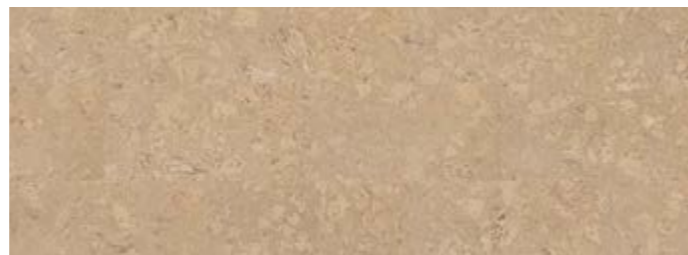
80002244 | Originals Dawn



80002260 | Personality Moonlight



80002262 | Personality Timide



80002263 | Personality Champagne



80002135 | Earth Tones Mud



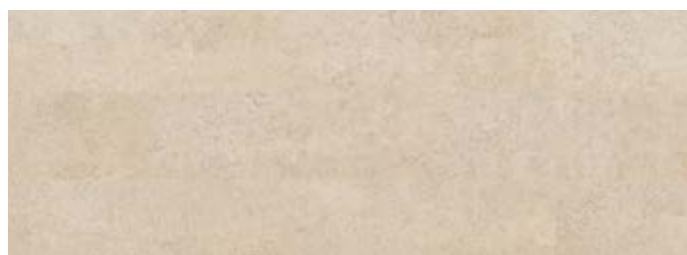
80001283 | Affection



80001284 | Addict



80001286 | Serenity



80001645 | Impulse







80001646 | Appeal

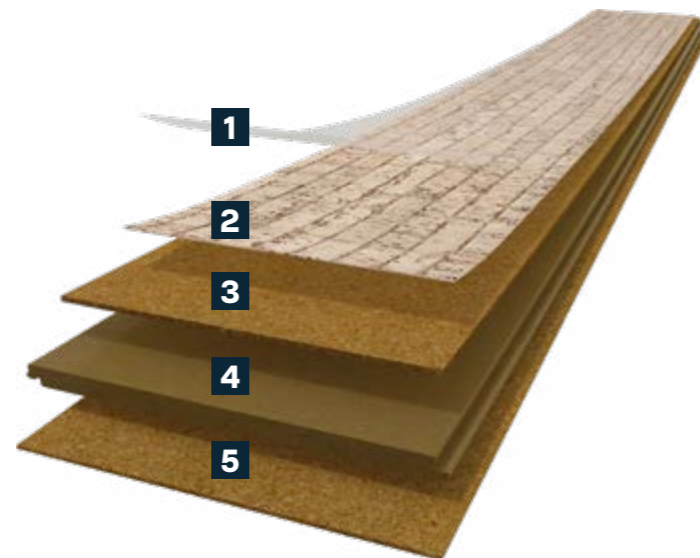


Personality Tea

TECHNICAL SOLUTION

PRODUCT INFORMATION	
Dimension	905 x 295 mm 35 7/8 x 11 7/8"
Thickness	10,5mm 13/32"
Bevel	No Bevel
Finishing	
Locking system	
Class of use & Warranty	 

- 1 PROTECTIVE SURFACE
- 2 GENUINE CORK VENEER
- 3 AGGLOMERATED CORK
- 4 HDF - HIGH DENSITY FIBERBOARD
- 5 INTEGRATED CORK UNDERLAY



WHY CORK ESSENCE



Unique cork visuals
One of a kind visuals from nature.



Performance
Suitable for residential and High traffic commercial spaces.



Extra comfort
Double cork layer for a superior thermal and acoustic performance

TECHNICAL DATA SHEET

Technical Data Sheet	Standard	Unit	cork Essence
Dimension (LxWxT)	-	-	905x295x10,5mm
Mass per unit	-	Kgs / m ²	7,68
Packaging (box / pallet)	-	m ²	2,136 / 111,072 - 905x295x10,5mm
Level of use Domestic	ISO 10874	Class	23
Level of use Commercial	ISO 10874	Class	33

GENERAL PROPERTIES - EN 12104 - EN 20326

Thickness, t -	EN ISO 24346	± 0,25	Complies
Length, l	EN ISO 24342	+/- 0.5%	Complies
Width, w	EN ISO 24342	+/- 0.10%	Complies
Squareness, q	EN ISO 24342	< 0.2	Complies
Straightness, s	EN ISO 24342	≤ 0,30	Complies
Openings, o	ISO 24337	max ≤ 0,20 mm	Complies
Height difference, h	ISO 24337	hmax ≤ 0,15 mm	Complies
Flatness of the panel (Length - concave / convex)	ISO 24337	concave ≤ 0,50 %, / convex ≤ 1,0 %	Complies
Flatness of the panel (Width - concave / convex)	ISO 24337	concave ≤ 0,15 %, / convex ≤ 0,20 %	Complies
Dimensional Stability	ISO 20326 (Anex C)	≤ 0.25 %	Complies

CLASSIFICATION PROPERTIES - EN 12104 - EN 20326

Wear resistance IP	EN 14354 (Annex D)	≥ 1000 cycles	-
		≥ 2 500 cycles	Complies
Castor chair resistance	ISO 4918	25 000 cycles	Complies
Simulated movement of a furniture leg	Visual	No damage shall be visible after testing with a foot type 2	Complies
Residual Indentation	EN ISO 24343-1	≤ 0,4 mm	-
		≤ 0,3 mm	Complies
Swelling	ISO 24336	≤ 20%	-
		≤ 18%	Complies

SAFETY PROPERTIES - EN 14041

Fire resistance	EN ISO 11925-2 + EN ISO 9239-1: Class EN 13501-1	Class	Cfl-s1
Slip Classification	EN 13893	Class	DS
Formaldehyde emission	EN 717-1	Class	E1
Content pentachlorophenol (PCP)	EN 14041 Annex B	mg/kg	Undetectable

ADDITIONAL PROPERTIES

Impact sound reduction	EN ISO 10140	dB (ΔLw)	16
Walking noise	IHD-W431	dB %	13,2 51,6
Thermal resistance (Thermal conductivity)	EN ISO 10456	m ² ·K/W	R ≤ 0,150



wood
Be different. Stay in your
comfort zone.

wood Go



Washed Tundra Oak

Floating floor with classic wood visuals and a multilayer cork structure, with two cork layers for added performance in terms of thermal and acoustical insulation. This practical solution is ideal for those who like the beauty of wood combined with an easy to maintain and scratch resistant surface.

Green ID



62%

of renewable, recycled
and natural materials



Sustainably
sourced



80000521 | Frozen Oak



80000526 | Light Sucupira



80002094 | Old Larch



80002097 | Oil Taupe Oak



80001949 | Honey Oak



80001950 | Ivory Salt Oak



80002098 | Limed White Rustic Oak



80002100 | Rustic Taupe Oak



80001953 | Storm Oak



80001959 | Limed Oak



80000582 | Washed Moon Oak



80002057 | Oak Light Nature



80001961 | Savan Limed Oak



80002012 | Polar Nature Oak



Polar Nature Oak



Washed Moon Oak



80002109 | Oak Rustic



80002055 | Oak Light Gris



80000578 | Linen Oak



80000537 | Alaska Oak



80000579 | Pastel Oak



80002059 | Oak Nature



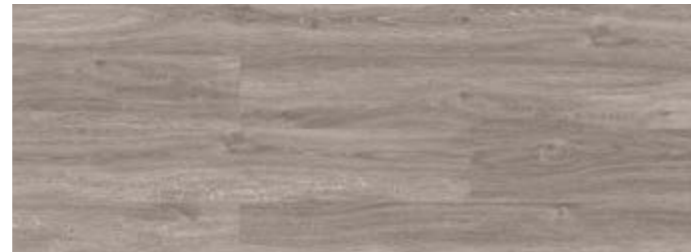
80002020 | Fall Pine



80000538 | Chalk Oak



80000577 | Argent Oak



80002090 | Oak Modern Gris



80000581 | Washed Tundra Oak



80000583 | Washed Desert Oak



Argent Oak



Linen Oak



80002028 | Highland Pine



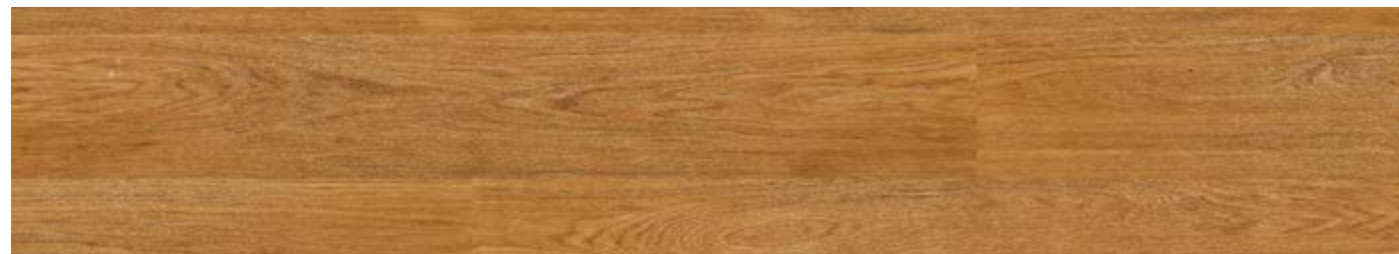
80000592 | Caribbean Oak



80002045 | Indian Dark Oak



80001957 | Hard Oak



80002037 | Classic Nature Oak



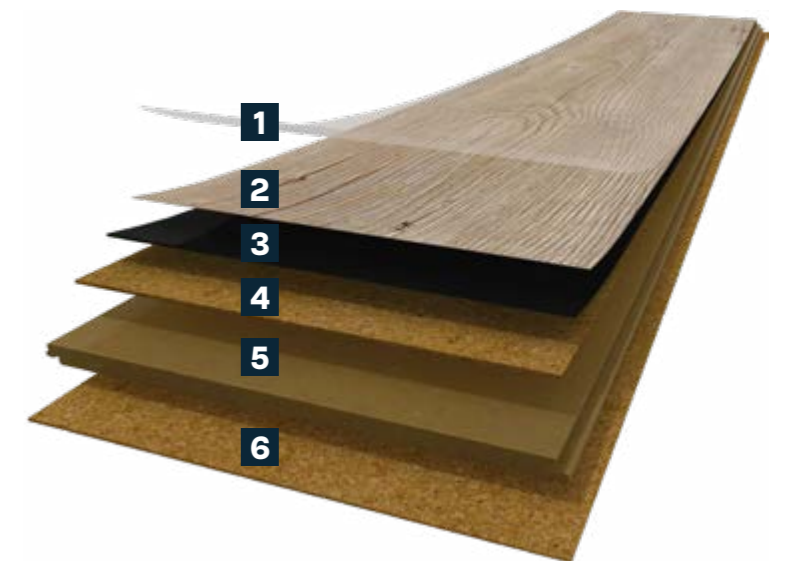
Highland Pine

TECHNICAL SOLUTION

PRODUCT INFORMATION

Dimension	1220 x 185 mm 48 1/32 x 7 9/32"
Thickness	10,5 mm 13/32"
Bevel	No Bevel
Finishing	Class 32
Locking system	2G
Class of use & Warranty	23 32 25 YEARS 10 YEARS

- 1 PROTECTIVE WEAR LAYER
- 2 HIGH RESOLUTION DECORATIVE
- 3 SOLID VINYL LAYER
- 4 AGGLOMERATED CORK
- 5 HDF - HIGH DENSITY FIBERBOARD
- 6 INTEGRATED CORK UNDERLAY



WHY WOOD GO



Highly Realistic Designs
Wide selection of wood visuals to match your style.



Durable and easy to maintain
a long-lasting floor with low maintenance.



Extra comfort
Double cork layer for added extra comfort.

wood Essence

NEW*
*Class 33



Sustainable to its core, Wood Essence combines the natural properties of cork with the latest digital printing technology, in a long plank format for a sophisticated and contemporary look in any room. With impressive realistic visuals, this floating solution is suitable for the most demanding residential spaces and high traffic commercial areas. Its finish emphasizes the beauty of wood, while its 3,2 mm agglomerated cork layer provides an exceptional thermal and acoustic insulation.

Length is an important design element for those that prefer a more sophisticated and contemporary environment. Wood Essence offers the beauty of long plank wood looks with a multilayer cork structure that provides a higher standard in terms of stability, performance and walking comfort. The 3,2 mm cork top layer will provide an exceptional thermal and acoustic insulation and natural look and feel.



80001441 | Prime Rustic Oak



80001449 | Ivory Chalk Oak



80001477 | Classic Prime Oak



80001481 | Prime Desert Oak



80001488 | Golden Prime Oak



80001490 | Country Prime Oak



80001498 | Washed Arcaine Oak



80001501 | Washed Haze Oak

Green ID

72%
of renewable, recycled
and natural materials

**PVC
free**



80001503 | Washed Highland Oak



80001506 | Washed Castle Oak



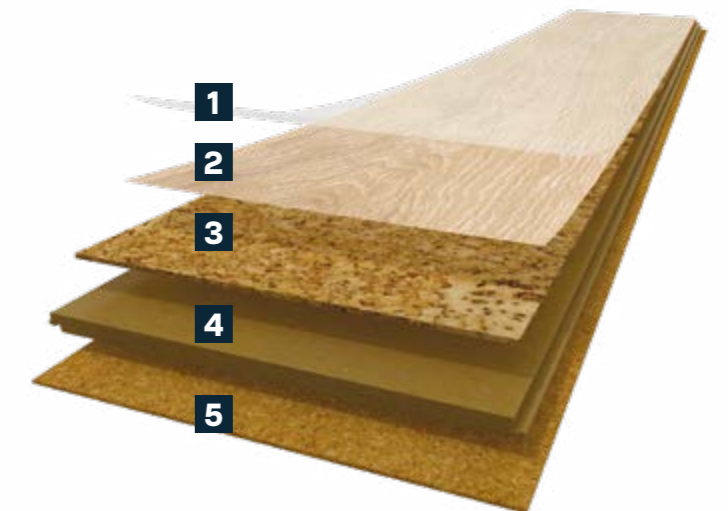
Washed Highland Oak

TECHNICAL SOLUTION

PRODUCT INFORMATION

Dimension	1830 x 185 mm / 1220 x 185 mm 72 3/64 x 7 9/32" / 48 1/32 x 7 9/32"
Thickness	11,5 mm / 10,5 mm 4 17/32" / 4 9/64"
Bevel	4 Sides Micro-Bevel
Finishing	Class 33
Locking system	2G
Class of use & Warranty	23 33 25 YEARS 10 YEARS

- 1 PROTECTIVE WEAR LAYER
- 2 DIGITAL PRINTING IMAGE ON CORK VENEER
- 3 AGGLOMERATED CORK
- 4 HDF - HIGH DENSITY FIBERBOARD
- 5 INTEGRATED CORK UNDERLAY



WHY WOOD ESSENCE



Extra comfort
Agglomerated cork with 3,2 mm plus an integrated cork underlay for a cozier and quieter space.



XXL planks
For a more sophisticated and contemporary look.



Sustainable
Sustainable floating floor with a double cork layer

wood Resist



80000590 | Wheat Oak



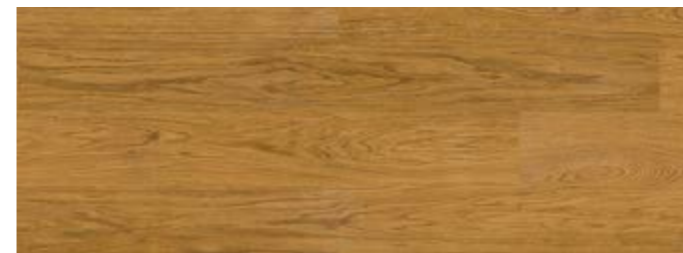
80000591 | Arcadian Artic Pine



80000544 | Sand Oak



80000546 | Elegant Oak



80000560 | Nature Oak



80000532 | Arcadian Rye Pine

Designed to be resistant in high traffic commercial areas, this floating flooring solution is easy to install, absorbs subfloor irregularities and delivers an excellent technical performance. The wood visuals with traditional patterns are the best choice for those who want spaces full of class, but with the unmatched comfort of cork and a worry free heavy-duty surface.

Green ID



62%
of renewable, recycled
and natural materials



Sustainably
sourced



wood



80000562 | Limed Grey Oak



80000543 | Linen Cherry



80000527 | Castle Raffia Oak



80000530 | Sawn Bisque Oak



80000545 | Wheat Pine



80000531 | Arcadian Soya Pine



80000564 | Rustic Limed Gray Oak



80000529 | Sawn Twine Oak



80000571 | Alaska Oak









80000571 | Nordic Ash



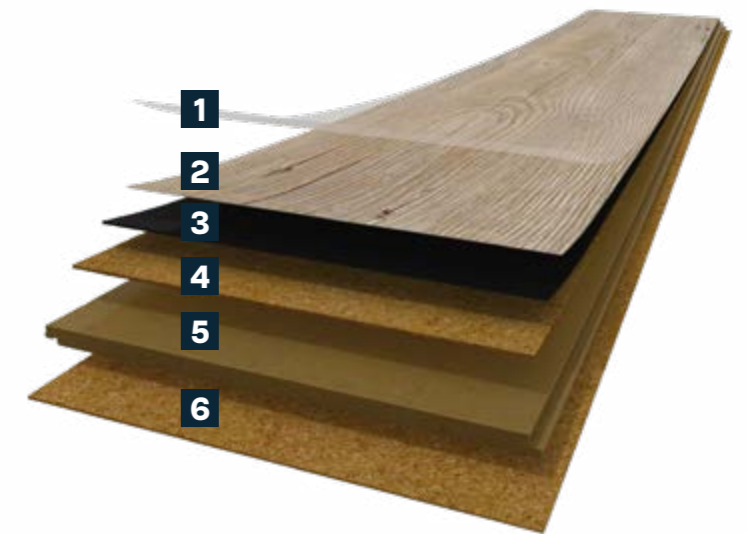
Nature Oak

TECHNICAL SOLUTION

PRODUCT INFORMATION

Dimension	1220 x 185 mm 48 1/32 x 7 9/32"
Thickness	10,5 mm 13/32"
Bevel	4 Sides Micro-Bevel
Finishing	 Class 33
Locking system	 2G
Class of use & Warranty	   

- 1 PROTECTIVE WEAR LAYER
- 2 HIGH RESOLUTION DECORATIVE
- 3 SOLID VINYL LAYER
- 4 AGGLOMERATED CORK
- 5 HDF - HIGH DENSITY FIBERBOARD
- 6 INTEGRATED CORK UNDERLAY



WHY WOOD RESIST



Highly Realistic Designs
Wide selection of wood visuals to match your style.



Suitable for commercial areas
Designed for heavy traffic residential and commercial areas.



Extra comfort
Double cork layer for a cozier and quieter space.

wood Resist ECO



80001615 | Mountain Oak



80001616 | Sprucewood



80001617 | Royal Oak



80001618 | Manor Oak



PVC Free surface available in an extensive collection of wood visuals. Designed to withstand the needs of our daily lives and commercial areas due to its wear resistance and indoor air quality credentials. The extra thick cork top layer gives the product an outstanding comfort, while reducing the walking sound. The perfect combination between the beauty of wood and the performance, stability, comfort and ease of maintenance.

Green ID



76%
of renewable, recycled
and natural materials



**PVC
free**



80001619 | Ocean Oak



80001620 | Field Oak



80001623 | Mocca Oak



80001624 | Quartz Oak



80001628 | Gold Coast Oak



80002883 | Highland Oak



80002884 | Cyber Oak



80002885 | Contempo Loft



80002886 | Contempo Copper



80002887 | Beach House



80002888 | Natural Light Oak



80002889 | Treehouse



80001610 | Mount Logan Oak



80001611 | Mount Fuji Oak



80001612 | Rain Forest Oak



80001613 | Redwood Forest Oak



Rain Forest Oak



80001614 | Mount Everest Oak



80001621 | Diamond Oak



80001622 | Dark Onyx Oak



80001625 | Castle Mountain Oak



80001626 | Black Forest Oak



80001627 | Glacial Pine



80001629 | Clifornia Chestnut



Black Forest Oak

TECHNICAL SOLUTION

PRODUCT INFORMATION

Dimension	1220 x 185 mm 48 1/32 x 7 9/32"
Thickness	10,5 mm 13/32"
Bevel	4 Sides Micro-Bevel
Finishing	Class 33
Locking system	2G
Class of use & Warranty	23 33 25 YEARS 10 YEARS

- 1 PVC-FREE PROTECTIVE WEAR LAYER
- 2 HIGH RESOLUTION DECORATIVE FILM
- 3 AGGLOMERATED CORK
- 4 HDF - HIGH DENSITY FIBERBOARD
- 5 INTEGRATED CORK UNDERLAY



WHY WOOD RESIST ECO



PVC free
Protective wear layer formulated without PVCs.



Heavy traffic
Designed for heavy traffic residential and commercial areas.



Indoor air quality
Guarantees a purer and cleaner air in any room.

wood *Infinitus*



Light Majestic Oak



80000600 | Smooth Solid Oak



80000601 | Light Majestic Oak



80000605 | Prodigy Bright Oak



80000606 | Prodigy Pearl Oak

Infinitus blends design and performance seamlessly in a longer plank format. Extremely durable and easy to install, it is the ideal solution for high traffic commercial areas where performance is key. Its 1.5mm cork underlay adds a layer of thermal and acoustic comfort to any space.



Prodigy Bright Oak

Green ID



31%
of renewable, recycled
and natural materials



No trees
are cut down



80000607 | Colossal Light Oak



80000602 | Natural Majestic Oak



TECHNICAL SOLUTION

PRODUCT INFORMATION

Dimension	1840 x 220 mm 72 7/16 x 8 21/32"
Thickness	8 mm 5/16"
Bevel	4 Sides Micro-Bevel
Finishing	Class 33
Locking system	5Gi
Class of use & Warranty	23 years 10 years

- 1 PROTECTIVE WEAR LAYER
- 2 HIGH RESOLUTION DECORATIVE
- 3 SPC CORE
- 4 INTEGRATED CORK UNDERLAY



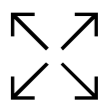
WHY WOOD INFINITUS



XXL planks
For a more sophisticated and contemporary look.

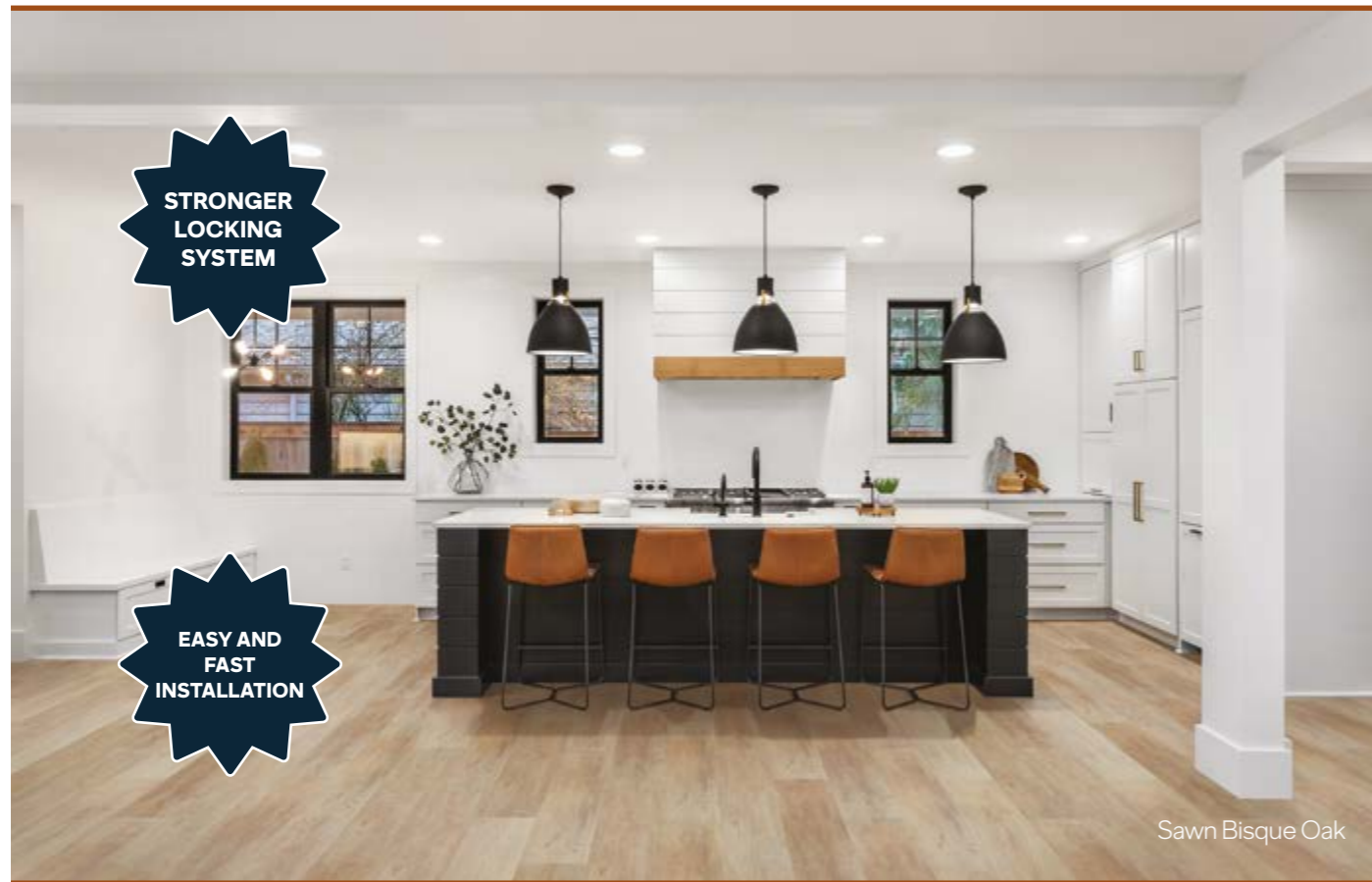


Extremely durable
Suitable for residential and high traffic commercial spaces.



Large Installation Areas
Seamless look throughout, no matter the area of the space.

wood hydracork PLUS



Hydrocork Plus is the ultimate waterproof flooring solution, now available with an even stronger locking system, that provides an easy and fast installation. Available in a selection of wood visuals, this worry-free flooring will provide the strength and performance for high traffic commercial areas with the unmatched benefits and comfort of cork. The innovative core made of composite cork is waterproof and incredibly stable, due to the combination of 2G and PressFit systems, that provide the utmost strength. Hydrocork Plus low thickness makes it also the optimal choice for renovation projects.



80002761 | Sylvan Gold Oak



80002762 | Castle Raffia Oak



80002763 | Castle Toast Oak



80002764 | Sawn Twine Oak



80002765 | Sawn Bisque Oak



80002766 | Arcadian Soya Pine



80002767 | Arcadian Rye Pine



80002770 | Alaska Oak



80002771 | Chalk Oak



80002779 | Nature Oak



80002780 | Limed Grey Oak



80002783 | Wheat Oak

Green ID



23%
of renewable, recycled
and natural materials



No trees
are cut down



80002781 | Claw Silver Oak



80002784 | Light Dawn Oak



80002859 | Light Sucupira



80002786 | Rustic Fawn Oak



80002785 | Arcadian Artic Pine



80002772 | European Oak



80002773 | Linen Cherry



80002774 | Sand Oak



80002775 | Wheat Pine



80002776 | Elegant Oak













Sylvan Brown Oak

TECHNICAL SOLUTION

PRODUCT INFORMATION

Dimension	1225 x 195 mm 48 15/64 x 7 43/64"
Thickness	6 mm 1/4"
Bevel	4 Sides Micro-Bevel
Finishing	 Class 33
Locking system	 2G 
Class of use & Warranty	 23    33  10

- 1 PROTECTIVE WEAR LAYER
- 2 HIGH RESOLUTION DECORATIVE
- 3 SOLID VINYL LAYER
- 4 AGGLOMERATED CORK COMPOSITE CORE
- 5 BALANCING VINYL LAYER



WHY WOOD HYDROCORK PLUS



Waterproof
Ideal for any indoor space, including
bathroom and kitchen.



Low thickness
Only 6mm.



Ideal for renovations
Its low thickness makes it an optimal choice
for renovation projects.

wood Start SPC



82001001 | Sunny Oak



82001006 | Rustic Silver Oak



82001005 | Blond Rustic Oak



82001002 | Vintage Oak



82001003 | Snow Oak



82001004 | Smokey Oak



82001007 | Cacau Oak



82001266 | Honey Oak

Wood Start SPC is a flooring solution for those who look for performance on a budget without compromising design. With a class of use 33, it's the perfect solution for heavy traffic commercial areas looking for stylish wood visuals.

Green ID



34%
of renewable, recycled
and natural materials



No trees
are cut down









Smokey Oak

TECHNICAL SOLUTION

PRODUCT INFORMATION

Dimension	1220 x 196,7 mm 48 1/32 x 77 7/16"
Thickness	5,2 mm 2 3/64"
Bevel	micro-bevel
Finishing	 Class 33
Locking system	 2G
Class of use & Warranty	 23  33

- 1** PROTECTIVE WEAR LAYER
- 2** HIGH RESOLUTION DECORATIVE
- 3** SPC CORE
- 4** INTEGRATED CORK UNDERLAY 1,2MM



WHY WOOD START SPC



Performance
Suitable for residential and High traffic commercial spaces.



Low thickness
Only 5,2mm.



Highly Realistic Designs
Wide selection of wood visuals to match your style.

wood Start LVT



Wood Start LVT is a flooring solution for those who look for performance on a budget without compromising design. With a class of use 32, it's the perfect solution for moderate traffic commercial areas looking for stylish wood visuals.

Green ID



59%
of renewable, recycled
and natural materials



No trees
are cut down



80000593 | **Frozen Oak**



80000594 | **Polar Nature Oak**



80000595 | **Fall Pine**



82001002 | **Highland Pine**



80000597 | **Classic Nature Oak**



80000598 | **Arabian Desert Oak**



80000599 | **Rustic Canyon Oak**



80002830 | **Alaska Oak**



80002831 | **Pastel Oak**



80002832 | **Linen Oak**



80002833 | **Washed Tundra Oak**



80002834 | **Argent Oak**



80002835 | Ivory Oak



80002874 | Oak Light Nature



80002875 | Washed Moon Oak



80002876 | Light Gris Oak



80002877 | Limed White Rustic Oak



80002878 | Modern Gris Oak



80002879 | Caribbean Oak



80002880 | Almond Oak



80002881 | Savan Limed Oak



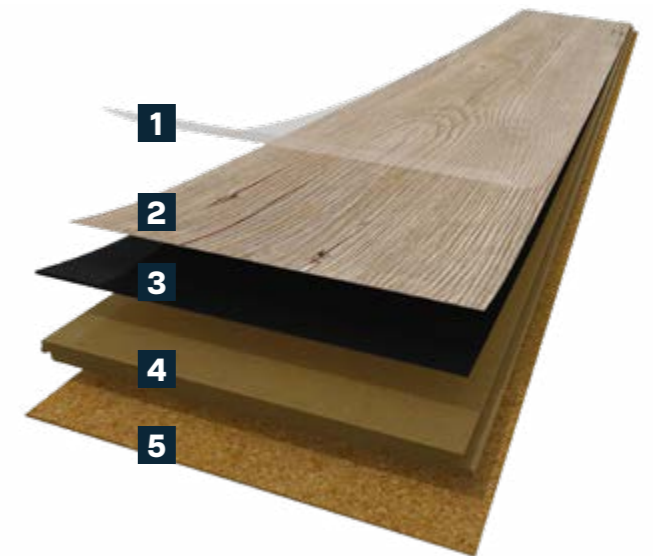
80002882 | Light Sucupira

TECHNICAL SOLUTION

PRODUCT INFORMATION

Dimension	1220 x 185 mm 48 1/32 x 7 9/32"
Thickness	9 mm 23/64"
Bevel	No bevel
Finishing	Class 32
Locking system	2G
Class of use & Warranty	23 YEARS 32 YEARS

- 1 PROTECTIVE WEAR LAYER
- 2 HIGH RESOLUTION DECORATIVE
- 3 SOLID VINYL LAYER
- 4 HIGH DENSITY FIBERBOARD
- 5 INTEGRATED CORK UNDERLAY 1,2MM



WHY WOOD START LVT



Highly Realistic Designs
Wide selection of wood visuals to match your style.



Durable and easy to maintain
a long-lasting floor with low maintenance.



Performance
Suitable for residential and moderate traffic commercial spaces.

wood Start Resist ECO



Start Resist ECO is an entry-level PVC-free floating floor for residential and moderate traffic commercial areas. Its multilayered structure has an integrated cork underlay of 2.2mm which provides comfort and thermal insulation. Designed to last, this cork floor is a great option for those looking for a sustainable solution that combines performance and design. Available in a curated selection of wood visuals to fit any decor style and space.

Green ID

76%
of renewable, recycled
and natural materials

PVC FREE
PVC
free



80003133 | **Ocean Oak**



80003129 | **Mountain Oak**



80003128 | **Contempo Copper**



80003132 | **Manor Oak**



80003134 | **Field Oak**



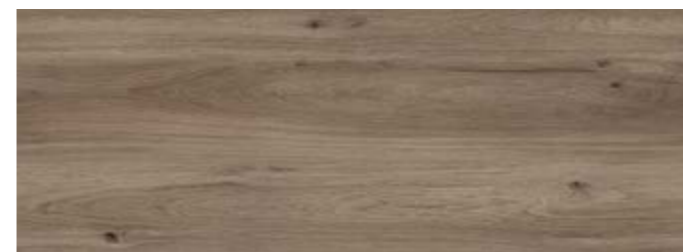
80003131 | **Highland Oak**



80003135 | **Mocca Oak**



80003130 | **Sprucewood**



80003136 | **Quartz Oak**



80003127 | **Contempo Loft**



80003166 | **Royal Oak**



80003167 | **Gold Coast Oak**



80003168 | Rain Forest Oak



80003155 | Diamond Oak



80003159 | Redwood Forest Oak







80003160 | Mount Everest Oak



TECHNICAL SOLUTION

PRODUCT INFORMATION

Dimension	1220 x 185 mm 48 1/32 x 7 9/32"
Thickness	7,5 mm 2 61/64"
Bevel	C-4 Sides Micro-Bevel
Finishing	 Class 32
Locking system	 2G
Class of use & Warranty	 23 YEARS  10 YEARS

- 1 PVC FREE PROTECTIVE WEAR LAYER
- 2 HIGH RESOLUTION DECORATIVE FILM
- 3 HDF - HIGH DENSITY FIBERBOARD
- 4 INTEGRATED CORK UNDERLAY



WHY WOOD START RESIST ECO



PVC free
Protective wear layer formulated without PVCs.



Performance
Suitable for residential and moderate traffic commercial spaces.



Indoor air quality
Guarantees a purer and cleaner air in any room.

wood Start Green Design



Woodstock Nougat

Start Green Design is a high performing entry-level solution suitable for residential and moderate traffic commercial areas. Designed to meet the demands of any lifestyle, while also providing a thermal and acoustic comfort, this floating floor offers a selection of wood designs that will complement your space. All Start Green Design visuals are achieved through digital printing high resolution images so no trees are cut down, making this a sustainable option for those looking for the popular wood look but with the comfort and sustainability of cork.



80002533 | Woodstock White



80002534 | Woodstock Beige



80002535 | Woodstock Nougat



80002537 | Woodstock Natural



80003036 | Clean Grey Oak



80003033 | Rustic Golden Oak



80003034 | Rustic Nougat Oak



80003035 | Rustic Washed Grey Oak



80002539 | Woodstock Black

Green ID



77%
of renewable, recycled
and natural materials









**PVC
free**



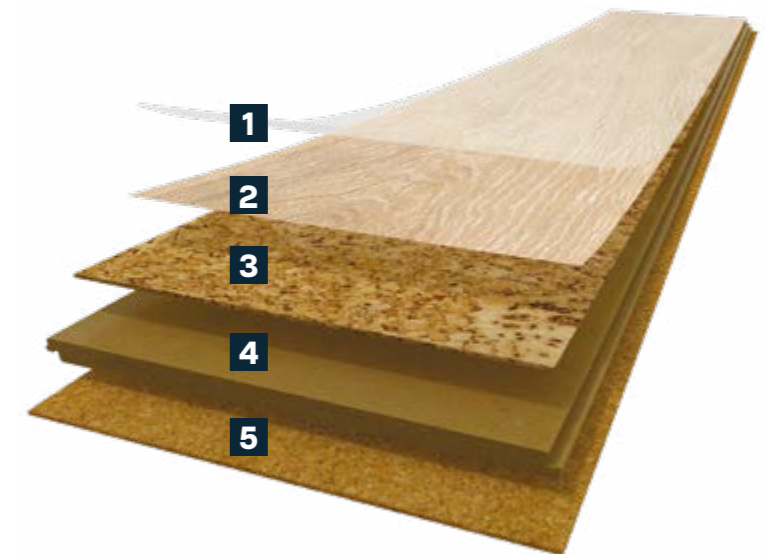
Rustic Golden Oak

TECHNICAL SOLUTION

PRODUCT INFORMATION

Dimension	1220 x 185 mm 48 1/32 x 7 9/32"
Thickness	8,5 mm 3 11/32"
Bevel	No bevel
Finishing	 Class 32
Locking system	 2G
Class of use & Warranty	 23  20 YEARS  32  10 YEARS

- 1 PROTECTIVE WEAR LAYER
- 2 DIGITAL PRINTING IMAGE ON CORK VENEER
- 3 AGGLOMERATED CORK 1,6MM
- 4 HDF - HIGH DENSITY FIBERBOARD
- 5 INTEGRATED CORK UNDERLAY



WHY WOOD START GREEN DESIGN



Sustainable
Sustainable floating floor with a double cork layer



Extra comfort
Double cork layer for a cozier and quieter space.



Performance
Suitable for residential and moderate traffic commercial spaces.

TECHNICAL DATA SHEET

Technical Data Sheet	Standard	Unit	wood Go	wood Essence	wood hydrocork _{mm}
Dimension (LxWxT)	-	-	1220x185x10,5mm	1830 x 185x11,5mm	1225 x 195 x 6mm 48 7/32 x 7 11/16 x 1/4"
Mass per unit	-	Kgs / m ²	9,8	9,72	8,12
Packaging (box / pallet)	-	m ²	1,806 / 72,240	2,031 / 89,364 - 1830x185mm	1,672 / 93,632
Level of use Domestic	ISO 10874	Class	23	23	23
Level of use Commercial	ISO 10874	Class	32	33	33

GENERAL PROPERTIES - EN 16511

Thickness, t -	ISO 24337	$\Delta t_{avg} \leq 0,50$ mm, relative to nominal value / $t_{max} - t_{min} \leq 0,50$ mm	Complies	-	Complies
	EN ISO 24346	$\pm 0,25$	-	Complies	-
Length, l	ISO 24337	≤ 1500 mm: $\Delta l \leq 0,5$ mm / > 1500 mm: $\Delta l \leq 0,3$ mm/m	Complies	-	Complies
	EN ISO 24342	+/- 0.5%	-	Complies	-
Width, w	ISO 24337	$\Delta w_{avg} \leq 0,10$ mm, relative to nominal value / $w_{max} - w_{min} \leq 0,20$ mm	Complies	-	Complies
	EN ISO 24342	+/- 0.10%	-	Complies	-
Squareness, q	ISO 24337	$\max \leq 0,20$ mm	Complies	-	Complies
	EN ISO 24342	$< 0,2$	-	Complies	-
Straightness, s	ISO 24337	$\max \leq 0,30$ mm/m	Complies	-	Complies
	EN ISO 24342	$\leq 0,30$	-	Complies	-
Openings, o	ISO 24337	$\max \leq 0,20$ mm	Complies	Complies	Complies
Height difference, h	ISO 24337	$h_{max} \leq 0,15$ mm	Complies	Complies	Complies
Flatness of the panel (Length - concave / convex)	ISO 24337	concave $\leq 0,50$ % / convex $\leq 1,0$ %	Complies	Complies	Complies
Flatness of the panel (Width - concave / convex)	ISO 24337	concave $\leq 0,15$ % / convex $\leq 0,20$ %	Complies	Complies	Complies
	ISO 20326 (Anex C)	$\leq 0,25$ %	-	Complies	-

CLASSIFICATION PROPERTIES - EN 16511

Wear resistance IP	EN 15468, procedure B	$\geq 5 000$ cycles	Complies	-	Complies
	EN 14354 (Annex D)		Complies	-	-
Impact resistance [mm] (big ball)	EN 13329:2006+A1:2008, Annex F	≥ 1600 mm	Complies	-	Complies
Castor chair resistance	EN 425	25 000 cycles	Complies	Complies	Complies
Resistance to staining	EN 438-2	Groups 1 and 2: grade 5 Group 3: grade 4	Complies	-	Complies
Residual Indentation	EN ISO 24343-1	$\leq 0,2$ mm	Complies	-	Complies
	EN ISO 24343-1	$\leq 0,3$ mm	-	Complies	-
Swelling	ISO 24336	≤ 18 %	Complies	Complies	Complies
Dimensional Stability (heat conditions)	ISO 23999	$\leq 0,25$ %	-	-	Complies

SAFETY PROPERTIES - EN 14041

Fire resistance	EN ISO 11925-2 + EN ISO 9239-1: Class EN 13501-1	Class	Bfl-s2	Cfl-s1	Bfl-s1
Slip Classification	EN 13893	Class	DS	DS	DS
Formaldehyde emission	EN 717-1	Class	E1	E1	E1
Electrical behaviour	EN 1815	kV	Antistatic	-	Not antistatic
Content pentachlorophenol (PCP)	EN 14041 Annex B	mg/kg	Undetectable	Undetectable	Undetectable

ADDITIONAL PROPERTIES

Impact sound reduction	EN ISO 10140	dB (ΔL_w)	16	16	16
Walking noise	IHD-W431	dB %	Reduction improvement 11,4 dB Difference of loudness 45,4%	Reduction improvement 12 dB Difference of loudness 47,5%	Difference of loudness 12,2 dB Reduction improvement 42,0%
Thermal resistance (Thermal conductivity)	EN ISO 10456	m ² K/W	R < 0,112	R $\leq 0,150$	R 0,05

	STANDARD	UNIT / REQUIREMENTS	wood <i>infinite</i>	wood Resist ECO
Dimension (LxWxT)	-	mm	1840x220x8	1220x185x10,5mm
Mass per unit	-	Kgs / m ²	11,6	8,37
Packaging (box / pallet)	-	m ²	2,429 / 77,728	1,806 / 72,240
Level of use Domestic	ISO 10874	Class	23	23
Level of use Commercial	ISO 10874	Class	33	33

GENERAL PROPERTIES - EN 16511

Thickness, t -	ISO 24337	$\Delta t_{avg} \leq 0,50$ mm, relative to nominal value / $t_{max} - t_{min} \leq 0,50$ mm	Complies	Complies
Length, l	ISO 24337	≤ 1500 mm: $\Delta l \leq 0,5$ mm / > 1500 mm: $\Delta l \leq 0,3$ mm/m	Complies	Complies
Width, w	ISO 24337	$\Delta w_{avg} \leq 0,10$ mm, relative to nominal value / $w_{max} - w_{min} \leq 0,20$ mm	Complies	Complies
Squareness, q	ISO 24337	$\max \leq 0,20$ mm	Complies	Complies
Straightness, s	ISO 24337	$\max \leq 0,30$ mm/m	Complies	Complies
Openings, o	ISO 24337	$\max \leq 0,20$ mm	Complies	Complies
Height difference, h	ISO 24337	$h_{max} \leq 0,15$ mm	Complies	Complies
Flatness of the panel (Length - concave / convex)	ISO 24337	concave $\leq 0,50$ % / convex $\leq 1,0$ %	Complies	Complies
Flatness of the panel (Width - concave / convex)	ISO 24337	concave $\leq 0,15$ % / convex $\leq 0,20$ %	Complies	Complies

CLASSIFICATION PROPERTIES - EN 16511

Wear resistance IP	EN 15468 - annex A	≥ 1500 cycles	-	-
	EN 15468, procedure B	$\geq 5 000$ cycles	Complies	Complies
Impact resistance [mm] (big ball)	EN 13329:2006+A1:2008, Annex F	≥ 800 mm	-	-
		≥ 1600 mm	Complies	-
Castor chair resistance	EN 425	25 000 cycles	Complies	Complies
Resistance to staining	EN 438-2	Groups 1 and 2: grade 4 Group 3: grade 3	Complies	Complies
Residual Indentation	EN ISO 24343-1	$\leq 0,3$ mm	-	-
		$\leq 0,2$ mm	Complies	Complies
Swelling	ISO 24336	≤ 20 %	-	-
		%	0%	-
		≤ 18 %	-	Complies
Locking system	ISO 24334	KN/m	Complies	-
Micro-scratch	EN 16094	\leq MSR-A2	Complies	-
Dimensional Stability (heat conditions)	ISO 23999	$\leq 0,25$ %	Complies	-

SAFETY PROPERTIES - EN 14041

Fire resistance	EN ISO 11925-2 + EN ISO 9239-1: Class EN 13501-1	Class	Bfl-s1	Dfl-s1
Slip Classification	EN 13893	Class	DS	DS
Formaldehyde emission	EN 717-1	Class	E1	E1
Content pentachlorophenol (PCP)	EN 14041 Annex B	mg/kg	Undetectable	Undetectable

ADDITIONAL PROPERTIES

Impact sound reduction	EN ISO 10140	dB (ΔL_w)	15	15
Thermal resistance (Thermal conductivity)	EN 12667	m ² K/W	-	-
	EN ISO 10456	m ² K/W	-	0,112
Walking noise	IHD-W431	dB %	-	Difference of loudness 12,2dB Reduction improvement 40%

TECHNICAL DATA SHEET

Technical Data Sheet	Standard	Unit	wood Resist	wood Start SPC	wood Start LVT	wood Start Resist Eco	wood Start Green Design
Dimension (LxWxT)	-	-	1220x185x10,5mm	1220x196,7x5,2	1220x185x9	1220x185x7,5	1220x185x8,5
Mass per unit	-	Kgs / m ²	9,8	7,85	8,7	8,37	6,862
Packaging (box / pallet)	-	m ²	1,806 / 72,240	1,923 / 115,38	2,031 / 89,364	2,483 / 99,32	2,257 / 99,308
Level of use Domestic	ISO 10874	Class	23	23	23	23	23
Level of use Commercial	ISO 10874	Class	33	33	32	32	32

GENERAL PROPERTIES - EN 16511

Thickness, t -	ISO 24337	$\Delta t_{avg} \leq 0,50$ mm, relative to nominal value / $t_{max} - t_{min} \leq 0,50$ mm	Complies	Complies	Complies	Complies	-
	EN ISO 24346	$\pm 0,25$	-	-	-	-	Complies
Length, l	ISO 24337	≤ 1500 mm: $\Delta l \leq 0,5$ mm / > 1500 mm: $\Delta l \leq 0,3$ mm/m	Complies	Complies	Complies	Complies	-
	EN ISO 24342	$\pm 0,5\%$	-	-	-	-	Complies
Width, w	ISO 24337	$\Delta w_{avg} \leq 0,10$ mm, relative to nominal value / $w_{max} - w_{min} \leq 0,20$ mm	Complies	Complies	Complies	Complies	-
	EN ISO 24342	$\pm 0,10\%$	-	-	-	-	Complies
Squareness, q	ISO 24337	$max \leq 0,20$ mm	Complies	Complies	Complies	Complies	-
	EN ISO 24342	$< 0,2$	-	-	-	-	Complies
Straightness, s	ISO 24337	$max \leq 0,30$ mm/m	Complies	Complies	Complies	Complies	-
	EN ISO 24342	$\leq 0,30$	-	-	-	-	Complies
Openings, o	ISO 24337	$max \leq 0,20$ mm	Complies	Complies	Complies	Complies	Complies
Height difference, h	ISO 24337	$h_{max} \leq 0,15$ mm	Complies	Complies	Complies	Complies	Complies
Flatness of the panel (Length - concave / convex)	ISO 24337	concave $\leq 0,50\%$ / convex $\leq 1,0\%$	Complies	Complies	Complies	Complies	Complies
Flatness of the panel (Width - concave / convex)	ISO 24337	concave $\leq 0,15\%$ / convex $\leq 0,20\%$	Complies	Complies	Complies	Complies	Complies
	ISO 20326 (Anex C)	$\leq 0,25\%$	-	-	-	-	Complies

CLASSIFICATION PROPERTIES - EN 16511

Wear resistance IP	EN 15468, procedure B	≥ 5000 cycles	Complies	Complies	Complies	Complies	-
	EN 14354 (Annex D)		Complies	-	-	-	Complies
Impact resistance [mm] (big ball)	EN 13329:2006+A1:2008, Annex F	≥ 1600 mm	Complies	-	-	Complies	-
Castor chair resistance	EN 425	25 000 cycles	Complies	Complies	Complies	Complies	Complies
Resistance to staining	EN 438-2	Groups 1 and 2: grade 5 Group 3: grade 4	Complies	Complies	Complies	Complies	-
Residual Indentation	EN ISO 24343-1	$\leq 0,2$ mm	Complies	-	Complies	Complies	-
	EN ISO 24343-1	$\leq 0,3$ mm	-	Complies	-	-	Complies
Swelling	ISO 24336	$\leq 18\%$	Complies	-	-	Complies	Complies
Dimensional Stability (heat conditions)	ISO 23999	$\leq 0,25\%$	-	-	-	-	-

SAFETY PROPERTIES - EN 14041

Fire resistance	EN ISO 11925-2 + EN ISO 9239-1: Class EN 13501-1	Class	Bfl-s1	Bfl-s1	Cfl-s2	E	Cfl-s1
Slip Classification	EN 13893	Class	DS	DS	DS	DS	DS
Formaldehyde emission	EN 717-1	Class	E1	E1	E1	E1	E1
Electrical behaviour	EN 1815	kV	Antistatic	-	-	-	-
Content pentachlorophenol (PCP)	EN 14041 Annex B	mg/kg	Undetectable	Undetectable	Undetectable	Undetectable	Undetectable

ADDITIONAL PROPERTIES

Impact sound reduction	EN ISO 10140	dB (ΔL_w)	16	17	15 (*)	test on going	-
Walking noise	IHD-W431	dB %	Reduction improvement 6,8 dB Difference of loudness 41,0%	-	Reduction improvement 10,2 dB Difference of loudness 52,0 %	test on going	Reduction improvement 12,7 dB. Difference of loudness 56,0%
Thermal resistance (Thermal conductivity)	EN ISO 10456	m ² K/W	0,084	0,03	0,08	test on going	R \leq 0,150



stone
Our performance.
Your comfort.

stone Essence

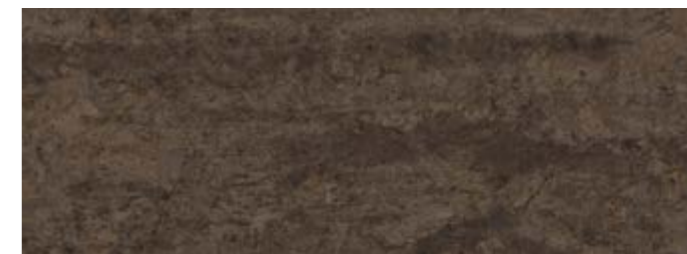


Concrete Nordic

Feel the walking comfort and the exceptional thermal insulation, even when walking barefoot. Wicanders stone offers unique stone visuals with the unmatched comfort of cork that will elevate any space while providing a warm atmosphere all year round. The selected stone visuals will give your space a natural look and feel. Floating floor with multilayer cork structure that combines the unmatched properties of cork with the beauty of selected stone visuals that give this solution a natural look and feel.



80001452 | Beton Nordic



80001458 | Beton Corten



80001460 D89D001 Concrete Nordic



80001461 | Concrete Urban



80001463 D89G001 Concrete Midnight



80001464 D89H001 Azulejo Sand



Concrete Nordic

Green ID



81%
of renewable and
recycled content



**PVC
free**



80001465 D89I001 Azulejo Citizen



80001466 D89J001 Azulejo Forest



80001467 D89K001 Azulejo Cellar









Azulejo Forest

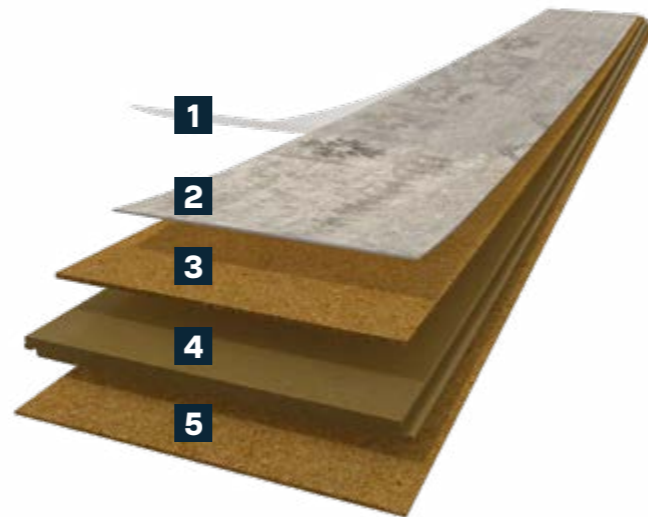


Azulejo Cellar

TECHNICAL SOLUTION

PRODUCT INFORMATION	
Dimension	905 x 295 mm 35 7/8 x 11 7/8"
Thickness	10,5 mm 13/32"
Bevel	No Bevel
Finishing	 Class 33
Locking system	 2G
Class of use & Warranty	 23  33  25 YEARS  10 YEARS

- 1 PROTECTIVE WEAR LAYER
- 2 DIGITAL PRINTING IMAGE ON CORK VENEER
- 3 AGGLOMERATED CORK 3,2
- 4 HDF - HIGH DENSITY FIBERBOARD 6MM
- 5 INTEGRATED CORK UNDERLAY 1,2MM



WHY STONE ESSENCE



Highly realistic designs
Stone like visuals with all the benefits of cork.



Durable and easy to maintain
A long-lasting floor with low maintenance.



Thermal and acoustic comfort
Provides a comfortable and silent environment all year round.

TECHNICAL DATA SHEET

stone Essence	Standard	Unit	Value
Dimension (LxWxT)	-	-	905x295x10,5mm
Mass per unit	-	Kgs / m ²	7,11
Packaging (box / pallet)	-	m ²	2,136 / 76,896
Level of use Domestic	ISO 10874	Class	23
Level of use Commercial	ISO 10874	Class	33

General properties - EN 12104 - EN 20326

Thickness, t -	EN ISO 24346	± 0,25	Complies
Length, l	EN ISO 24342	+/- 0.5%	Complies
Width, w	EN ISO 24342	+/- 0.10%	Complies
Squareness, q	EN ISO 24342	< 0.2	Complies
Straightness, s	EN ISO 24342	≤ 0,30	Complies
Openings, o	ISO 24337	max ≤ 0,20 mm	Complies
Height difference, h	ISO 24337	hmax ≤ 0,15 mm	Complies
Flatness of the panel (Length - concave / convex)	ISO 24337	concave ≤ 0,50 %, / convex ≤ 1,0 %	Complies
Flatness of the panel (Width - concave / convex)	ISO 24337	concave ≤ 0,15 %, / convex ≤ 0,20 %	Complies
Dimensional Stability	ISO 20326 (Anex C)	≤ 0.25 %	Complies

Classification properties - EN 12104 - EN 20326

Wear resistance IP	EN 14354 (Annex D)	≥ 5 0000 cycles	Complies
Castor chair resistance	EN 425	25 000 cycles	Complies
Residual Indentation	EN ISO 24343-1	≤ 0,3 mm	Complies
Swelling	ISO 24336	≤ 18%	Complies
Locking system	ISO 24334	Long side ≥ 1 kN/m Short side ≥ 2 kN/m	Complies














Safety properties - EN 14041




Fire resistance	EN ISO 11925-2 + EN ISO 9239-1: Class EN 13501-1	Class	C fl-s1
Slip Classification	EN 13893	Class	DS
Formaldehyde emission	EN 717-1	Class	E1
Content pentachlorophenol (PCP)	EN 14041 Annex B	mg/kg	Undetectable

Additional properties

Impact sound reduction	EN ISO 10140	dB (Δ Lw)	16
Walking noise	IHD-W431	dB %	Reduction improvement 13,2 dB Difference of loudness 51,6%
Thermal resistance (Thermal conductivity)	EN ISO 10456	m ² ·K/W	R ≤ 0,150

PICTOGRAMS

 2G	Floating 2G 2G locking system is a strong and robust mechanical locking system installed by angling of both long and short side.
 5Gi	Floating 5Gi A locking system based on a single action installation method suitable for all types and widths of floor products.
 2G PressFit	Floating 2G PressFit A system that combines 2G strong and robust mechanical locking system on the short side, with the PressFit revolutionary compression system on the long side, for a strong, easy and fast installation.
	Heavy Traffic Residential areas
	Moderate Traffic Commercial areas
	Medium Traffic Commercial areas
	Heavy Traffic Commercial areas
	Warranty
	XtraMatt surface has the resistance and performance of a UV finish, focused on environmental friendly properties and ease of maintenance.
	XtraMatt+ surface is a High Resistance Acrylic UV finish suitable for residential and light commercial areas.
	Suitable for medium traffic commercial areas.
	Suitable for heavy traffic commercial areas.
	NPC surface finish (Natural Power Coat) is suitable for the most demanding domestic areas and commercial areas with moderate traffic, achieving a class of 32 (ISO 10874) and AC6 (EN 13329).

	CE CE marking indicates conformity with health, safety and environmental standards for products sold within the European Economic Area (EEA).
	DAS KORK Assures the quality of cork products, as well as the optimization of manufacturing processes and the support of research projects.
	FRENCH REGULATION ON VOC EMISSIONS French certification that classifies products according to their level of voc emissions. Our products have been classified at the highest level (A+).
	TÜV-PROFICERT Tuv-Proficert is a transnational certificate for voc-emission and air quality, certifying that a product complies with different national regulations.
	BLUE ANGEL Voluntary certification that follows strict environmental standards and is recognized as a reference guide for a more sustainable way of life.
	GREENGUARD CERTIFICATION North-american certification that identifies products that have low chemical emissions, improving the air in which they are used. Our products are awarded with the GOLD certification.
	EPD (ENVIRONMENTAL PRODUCT DECLARATION) Third-party independent evaluation that reports environmental data of products based on their life cycle assessment.
	F4 STARS Japan's regulation for formaldehyde emissions. Our products have F4stars (extremely low emissions).
	LEED Wicanders products contribute with points in the following categories: Materials and Resources / Indoor Environmental Quality.
	BREEAM Wicanders products contribute with points in the following categories: Health and well being / Materials.

CERTIFICATIONS

	cork Essence	wood Go	wood Essence	wood Resist	wood Resist ECO	wood <i>infinitus</i>	wood hydrōcork PLUS	wood Start SPC
	✓	✓	✓	✓	✓	✓	✓	✓
	✓	●	●	●	●	●	●	●
	✓	✓	✓	✓	✓	✓	✓	✓
	✓	✓	✓	✓	✓	✓	✓	✓
	✓	●	✓	●	on going	●	●	●
	✓	✓	●	✓	✓	●	✓	●
	✓	✓	●	✓	✓	●	on going	●
	✓	●	✓	●	●	●	✓	●
	7	7	5	7	7	5	5	5
	8	8	7	8	8	7	7	7

	wood Start LVT	wood Start Green Design	stone Essence
	✓	✓	✓
	●	●	●
	✓	✓	✓
	✓	✓	✓
	●	●	✓
	●	●	●
	●	●	●
	●	●	●
	5	●	7
	7	●	8



* upon request

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