





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.

Wicanders means everyday comfort, lifetime performance.

AMORIM CORK FLOORING

CORK: Inspired by Nature

Inspired by Nature, Wicanders represents a unique balance between the creation of innovative products and the protection of the environment.

One of cork's most extraordinary properties can be found in its biological origins. In fact, extracting cork does not harm the tree from which it comes from. It is removed every nine years, and not a single tree is cut down in the process.

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

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



Sustainable by heart

ENVIRONMENT



No Trees are damaged or cut down during the 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 job 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 knowhow that crosses family generations.



Prevent 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.

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From Nature, to your special space.

Our products are designed to resist under the toughest conditions, always with incredible stability and exceptional performance.

Cork offers a world of **comfort** to be discovered by your feet.



COPK Essence

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 ambiences full of charm, combined with the unique comfort of cork and the performance requirements of residential and light commercial applications.









C85J001 Fashionable Glacier 80001244 905 x 295 x 10.5mm



1801002 Identity Moonlight 80001650 905 x 295 x 10.5mm



Personality Moonlight 80002260 905 x 295 x 10,5mm







C83R002 Lane Timide * 80001224 1220 x 185 x 10,5mm



P802002 Personality Timide 80002262 905 x 295 x 10.5mm





Fashionable Glacier

C810003

Linn Blush 80001212 905x295x10,5mm



C81N002
Linn Moon
80001211
905 x 295 x 10,5mm



When Nature meets charm

In modern interior design, the creation of spaces with style and personality starts with beautiful and expressive floors. Aligned with the market trends, our team of experts has created a unique collection that combines different shapes of natural Cork.

Rich in style, charm and sophistication, and in harmony with nature, this collection also provides a sense of wellbeing that will make more pleasant getting together with friends and family.



Identity Silver 80001652 905 x 295 x 10,5mm



WICANDERS

C88K001

Fashionable Antique White * 80001288



1802002

Identity Timide 80001651 905x295x10,5mm



C85L001

Fashionable Cement 80001246 905 x 295 x 10,5mm



C88Q001

Fashionable Antracite 80001292 905 x 295 x 10,5mm



C85M001

Fashionable Grafite 80001247 905 x 295 x 10,5mm

* minimum order quantity: 250 m²



1810002 Identity Tea 80001657 905 x 295 x 10,5mm



P805002 Personality Champagne 80002263 905 x 295 x 10,5mm



P810002 Personality Tea 80002266 905x295x10,5mm



C85N001 Fashionable Macchiato 80001249 905 x 295 x 10,5mm

C8G2001



0824003 Novel Edge Natural 80001300 905x295x10,5mm



C88P001 Fashionable Marfim* 80001291 905 x 295 x 10,5mm



Originals Shell 80002239 905x295x10,5mm





0801007 Originals Natural 80002234 905x295x10,5mm



C84M001 Traces Tea* 80001239 1220 x 185 x 10,5mm

80001653 905 x 295 x 10,5mm

Identity Champagne

1805002

C84N001 Traces Spice * 80001240 1220 x 185 x 10,5mm 4 M



0821005 Originals Harmony 80002236 905x295x10,5mm



0830003 Originals Symphony 80002241 905×295×10,5mm



0841002 Originals Accent 80002243 905x295x10,5mm







O849003 Originals Dawn 80002244 905x295x10,5mm



0822002 Originals Character 80002238 905 x 295 x 10,5mm



C83S003 Lane Chestnut * 80001227 1220 x 185 x 10,5mm



C85R002 Traces Chestnut * 80001252 1220 x 185 x 10,5mm 4 **■**



P832002

Personality Chestnut 80002268





1821002

Identity Nightshade * 80001660 905 x 295 x 10,5mm



1832002

* minimum order quantity: 250 m2

Identity Chestnut 80001662 905 x 295 x 10,5mm





Technical solution

PROTECTIVE SURFACE GENUINE CORK VENEER AGGLOMERATED CORK 2,6MM HDF – HIGH DENSITY FIBERBOARD WITH CORKLOC INTEGRATED CORK UNDERLAY 0,8MM



Greenguard certification identifies products that have low chemical emissions, improving the indoor air quality. The GOLD certification ensures that a product is acceptable for use in environments such as schools and healthcare facilities.



TÜV-PROFICERT is a transnational certificate for VOC-emissions and air quality, certifying that a product complies with different national regulations, such as AgBB, Belgian VOC regulation, Finnish M1 classification, BREEAM Exemplary Level, LEED v4 (outside North America), RAL-UZ 120 and Austrian Eco Label (Guideline UZ 56).



As of January 2012, France has adopted regulations that limit total VOC emissions of building products. Manufacturers, selling their products in France must obtain a classification ranging from A+ (very low emissions) to C (high emissions). The declared goal is to improve indoor air quality in private/ commercial buildings.



The goal of the German Cork Association is to assure the quality of cork products, as well as the optimization of manufacturing processes and the support of research projects.



CE marking is a certification mark that indicates conformity with health, safety and environmental protection standards for products sold within the European Economic Area (EEA).



















Datos técnicos	Norma	Unidad	Valor
Dimensión (LxAnxAI)	-	-	905x295x10,5mm 1220x185x10,5mm
Masa por unidad	-	Kgs/m²	7,68
Embalaje (caja/palet)	-	m ²	2,136 / 111,072 - 905x295x10,5mm 1,806 / 79,464 - 1220x185x- 10,5mm
Doméstico	ISO 10874	Classe	23
Comercial	ISO 10874	Classe	31
PROPIEDADES GENERALES - EN 12104 - EN 20326			
Espesor, t-	EN ISO 24346	± 0,25	Conforme
Largo, I	EN ISO 24342	+/- 0.5%	Conforme
Ancho, w	EN ISO 24342	+/- 0.10%	Conforme
Escuadría, q	EN ISO 24342	< 0.2	Conforme
Rectitud, s	EN ISO 24342	≤ 0,30	Conforme
Aberturas, o	ISO 24337	max ≤ 0,20 mm	Conforme
Diferencia de altura, h	ISO 24337	hmax ≤ 0,15 mm	Conforme
Planitud del panel (Largo - cóncavo/convexo)	ISO 24337	cóncavo ≤ 0,50 %, / convexo ≤ 1,0 %	Conforme
Planitud del panel (Ancho - cóncavo/convexo)	ISO 24337	cóncavo ≤ 0,15 %, / convexo ≤ 0,20 %	Conforme
Dimensional Stability	ISO 20326 (Anex C)	≤ 0.25 %	Conforme
PROPIEDADES DE CLASIFICACIÓN - EN 12104 - EN 20326			
Resistencia al desgaste IP	EN 14354 (Anexo D)	≥2500 ciclos	Conforme
Prueba de resistencia a silla con rodillos (Castor Chair)	ISO 4918	25 000 ciclos	Conforme
Prueba de resistencia a patas de silla	Visual	Ningún daño será visible después de la prueba con un pie tipo 2	Conforme
Indentación residual	EN ISO 24343-1	≤ 0,3 mm	Conforme
Dilatación	ISO 24336	≤18%	Conforme
PROPIEDADES DE SEGURIDAD - EN 14041			
Resistencia al fuego	EN ISO 11925-2 + EN ISO 9239-1 : Class EN 13501-1	Classe	Cfl-s1
Clasificación de resistencia a deslizamiento	EN 13893	Classe	DS
Emisión de formaldehído	EN 717-1	Classe	E1
Contenido de pentaclorofenol (PCP)	EN 14041 Anexo B	mg/kg	Indetectable
PROPIEDADES ADICIONALES			
Reducción del sonido de impactos	EN ISO 10140	dB (Δ Lw)	16
Sonido de pisadas	IHD-W431	dB %	13,2 51,6
Resistencia térmica (conductividad térmica)	EN ISO 10456	m2·K/W	R≤0,150