

vinatura

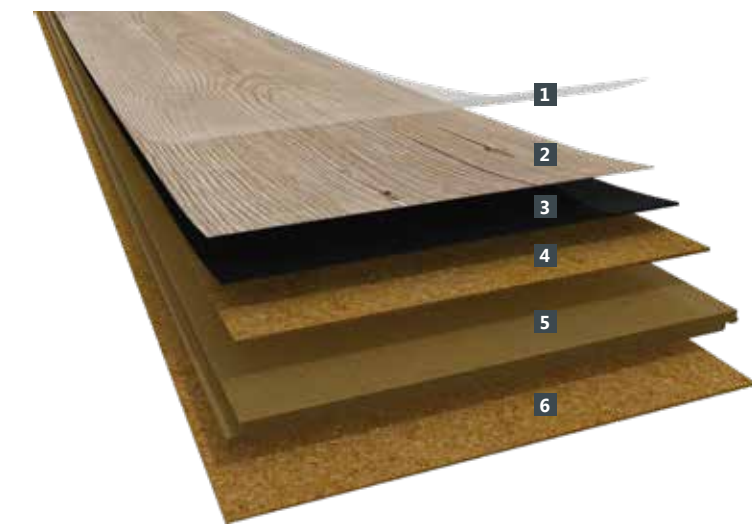
PRODUCT BENEFITS

the superior design floor with a double cork layer

- pairs the natural properties of cork with the durability of vinyl
- easy to look after and retains its value well
- up to 16 dB improvement in footfall sound thanks to the double cork layer
- suitable for water-based underfloor heating
- easy on the joints and feels warm

- extremely durable thanks to high-quality surface finish
- anti-static and lightfast according to the wool scale
- pleasant walking comfort and particularly quiet due to 3 mm underlay and integrated impact sound insulation
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FLOATING INSTALLATION



- 1 Wear layer**
PUPRO
- 2 High resolution decorative**
- 3 Solid vinyl layer**
- 4 Agglomerated cork**
supports walking and standing comfort as well as room noise and heat insulation
- 5 HDF core board**
with CORKLOC® connection
- 6 Integrated cork underlay**
for footfall sound insulation

DIMENSIONS AND BEVELING

1220 x 185 x 10,5 mm



SURFACES AND WARRANTY



0,3 mm TOP LAYER
For private homes and commercial areas with a normal level of use



0,55 mm TOP LAYER
For busy commercial areas

Technical Data Sheet	Standard	Unit / Requirements	Value
Dimension (LxWxT)	-	mm	1220x185x10,5
Mass per unit	-	Kgs / m ²	9,80
Level of use Domestic	ISO 10874	Class	23
Level of use Commercial	ISO 10874	Class	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
Length, l	ISO 24337	≤ 1.500 mm: $\Delta l \leq 0,5$ mm / > 1.500 mm: $\Delta l \leq 0,3$ mm/m	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
Squareness, q	ISO 24337	max $\leq 0,20$ mm	Complies
Straightness, s	ISO 24337	max $\leq 0,30$ mm/m	Complies
Openings, o	ISO 24337	max $\leq 0,20$ mm	Complies
Height difference, h	ISO 24337	hmax $\leq 0,15$ mm	Complies
Flatness of the panel (Length - concave / convex)	ISO 24337	concave $\leq 0,50$ % / convex $\leq 1,0$ %	Complies
Flatness of the panel (Width - concave / convex)	ISO 24337	concave $\leq 0,15$ % / convex $\leq 0,20$ %	Complies
CLASSIFICATION PROPERTIES - EN 16511			
Wear resistance IP	EN 15468 - annex A	≥ 1.500 cycles	Complies
Impact resistance [mm] (big ball)	EN 13329:2006+A1:2008, Annex F	≥ 800 mm	Complies
Castor chair resistance	EN 425	25 000 cycles	Complies
Resistance to staining	EN 438-2	Groups 1 and 2: grade 4 Group 3: grade 3	Complies
Residual Indentation	EN ISO 24343-1	$\leq 0,3$ mm	Complies
Swelling	ISO 24336	≤ 20 %	Complies
SAFETY PROPERTIES - EN 14041			
Fire resistance	EN ISO 11925-2 + EN ISO 9239-1 : Class EN 13501-1	Class	Bfl-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 (A Lw)	16



cortex
Excellence in Cork



vinatura

The luxurious vinyl floor



Excellence in Quiet



Excellence in Warmth



Excellence in Shock resistance



Excellence in Walking & standing comfort



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The luxurious vinyl floor

Excellence in Cork

Cortex floors are characterized by a unique multi-layer structure with a special cork core: corktech

The corktech technology emphasizes the original properties of the raw material cork: warm, springy and sound-absorbing.

The flexible, insulating cork layer boosts comfort when walking or standing and ensures superb sound reduction and thermal insulation.

The integrated cork insulating underlay further reinforces the thermal and acoustic properties.

Thus, **Cortex** floor coverings are the perfect symbiosis of beauty, comfort, durability and technical know-how.

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Räucher Pinie

vinatura

Modern Vinatura design flooring in vinyl meets the highest aesthetic standards and functionality requirements: it is extremely hard-wearing, easy to maintain and works well in an unlimited array of interior designs.

The CORKLOC® click system ensures fast and glueless installation.



Eiche Estoril

