



KILSBERGEN CLW 218

Kährs Rigid Click Luxury Tiles floor Kilsbergen has a light natural oak design, softened by a transparent white stain, resulting in a timeless floor that complements any interior. The natural oak colour, wood grain and visible knots and cracks create an authentic look, enhanced by registered embossing.

PRODUCT DETAILS

Article Number LTCLW2302-218 Dimensions 218 x 1210 mm Weight per Package 20.6 kg Area per Package 2.1 m^{2} Area per pallet 84.4 m² Click 6 mm

DETAIL DESCRIPTION

For adhesive-free installation in homes and public spaces. Maximum durability and stability through the rigid core and the unique 5G locking system, enabling easy installation by clicking the tiles together. Made from rigid core virgin vinyl, they are phthalate-free and have IXPE sound reducing backing, effectively controlling noise. The surface is treated with a strong ceramic coating resistant to wear, scratching and water. Can be installed on an existing floor, ideal for renovation projects.

FACTS

Design	Wood design
Range	Luxury Tiles
Collection	Nordic Classic Collection
Warranty	30 years residential/15 years commercial

TECHNICAL PROPERTIES

Formaldehyde Emission Thermal Resistance R-Value Residual indentation EN ISO 24343-1 Dimensional stability EN ISO 23999 Colour fastness EN ISO 105- 802 Slip resistance EN ISO 3999 EN ISO 105- ≥ 6 BO2 Slip resistance EN ISO 105- ≥ 6 BO2 Slip resistance EN ISO 105- ≥ 6 BO2 R10				
Reaction To Fire EN13501-1 Bfl-s1 Formaldehyde Emission EN717-1 E1 Thermal Resistance R-Value 0.035 (m2K/W) Residual indentation EN ISO 24343-1 < 0.2 mm (*with underlayment)	Application		23/33/42	
Formaldehyde Emission Thermal Resistance R-Value Residual indentation EN ISO 24343-1 Dimensional stability EN ISO 23999 Colour fastness EN ISO 105- B02 Slip resistance EN 13893 DS (>0.3) Statical electrical EN 1815 EN 1815	Emission of formaldehyde		E1	
Emission Thermal Resistance R-Value 0.035 (m2K/W) Residual indentation EN ISO 24343-1 < 0.2 mm (*with underlayment)	Reaction To Fire	EN13501-1	Bfl-s1	B _{II} 's1
Residual indentation EN ISO 24343-1 < 0.2 mm (*with underlayment)	•	EN717-1	E1	
24343-1 Dimensional stability	Thermal Resistance R-V	/alue	0.035 (m2K/W)	
23999 Colour fastness	Residual indentation		< 0.2 mm (*with underlayment)	
B02 Slip resistance EN 13893 DS (>0.3) Slip resistance DIN 51130 R10 Statical electrical EN 1815 < 2 kV (antistatic)	Dimensional stability		< 0.1 %	KZ
Slip resistance DIN 51130 R10 Statical electrical EN 1815 < 2 kV (antistatic)	Colour fastness	2.1.50	≥ 6	3
Statical electrical EN 1815 < 2 kV (antistatic)	Slip resistance	EN 13893	DS (>0.3)	975 80
· · · · · · · · · · · · · · · · · · ·	Slip resistance	DIN 51130	R10	**************************************
		EN 1815	< 2 kV (antistatic)	F

Descriptions & Imagery

All samples, images and product description, plus photo and brochure specifications are there for the sole purpose of giving an approximate idea of the items described in them. They shall not form part of the contract or have any contractual force and should be viewed for illustrative purposes only. We cannot guarantee that your computer's display or the quality of the print will accurately reflect the colour of the products. Your product may vary slightly from the images within this literature.











TECHNICAL PROPERTIES

Scratch resistance	EN16094	Pass with good results	
Chemical resistance	EN ISO 26987	Pass with good results	₹
Resistance to bacteria an	d fungi	Good	
Impact sound reduction	EN ISO 10140	20 ΔLw dB (IXPE underlayment)	
Commercial usage classification	EN 14354:2017	Class 33	

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Other products in this collection



Kilsbergen - Click 6 mm

Irati - Click 6 mm

Descriptions & Imagery

Foloi - Click 6 mm

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Pando - Click 6 mm