



## KAPPADOKIEN CLA 200

The beige highlights and brown rustic foundation of the Kappadokien fairy chimney tops inspired the unique Aware colour Kappadokien. With the authentic wood colours and spot on features such as knots, and cracks makes it the perfect floor for any romantic space.

### PRODUCT DETAILS

Article Number	LTAWAW1112
Dimensions	200 x 1815 mm
Weight per Package	15.84 kg
Area per Package	2.17 m <sup>2</sup>
Area per pallet	104.16 m <sup>2</sup>
Construction	HDF Click

### FACTS

Design	Wood design
Application area	Commercial, Residential
Range	Luxury Tiles
Collection	Aware Collection
Floor heating	Yes
Warranty	30 years residential/15 years commercial
Thickness	9 mm
Installation method	Floating

### TECHNICAL PROPERTIES

Product specification	EN 16511	
Application	EN ISO 10874	CL 23/33
Abrasion resistance class	EN 15468	AC5
Effect of furniture leg	EN ISO 16581	No visible damage/Change
Impact resistance	>1800 mm	
Content of specific dangerous substances	Compliant, not actively added	
Emission of formaldehyde	E1	
Resistance against staining	EN 438-2	Grade 4-5
Reaction To Fire	EN13501-1	Cfl-s1
Formaldehyde Emission	EN717-1	E1
Thermal Conductivity	EN12664	0.118 W/(m*K)









### DETAIL DESCRIPTION

A durable, bio-based, natural luxury tiles floor, designed to withstand family-life as well as wear and tear of commercial applications (usage class 33), with the style, beauty and feel of a wooden floor. Based on reclaimed, recycled, and natural fibers. With a water resistant surface, elastic properties for high comfort and good acoustic properties with an integrated cork backing.

### 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

<b>CARB2</b>	Compliant		
<b>Residual indentation EN ISO 24343-1</b>		< 0.2 mm (*with underlayment)	
<b>Dimensional stability</b>	EN ISO 23999	< 0.15 % (80 °C/6 h)	
<b>Slip resistance</b>	EN 13893	DS	
<b>Slip resistance</b>	DIN 51130	R10	
<b>Statical electrical propensity</b>	EN 1815	< 2 kV (antistatic)	
<b>Scratch resistance</b>	EN16094	MSR-A2	
<b>Effect of castor chair</b>	EN 425	Suitable	
<b>Impact sound reduction</b>	EN ISO 10140	17 ΔLw dB (Integrated cork underlayment)	

## 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.



26.04.2024

AB GUSTAF KÄHR | [www.kahrs.com](http://www.kahrs.com) | © Kährs 2023

Other products in this collection



Serengeti CLA 200



Rocky CLA 200



Yellowstone CLA 200



Smoky CLA 200



Grand Canyon CLA 200



Kappadokien CLA 200



Bwindi CLA 200



Jasper CLA 200



Yosemite CLA 200

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.