



LONGING

Derived from nature  
Belong to nature

LYJ208-4

# MineCore Digital Printing Floors

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## LONGING MineCore

MineCore is an eco-friendly inorganic building material that can withstand continuous high operation temperatures. It is a lightweight, non-plastic and high strength product.

MineCore Digital Printing Floors offer limitless design potential, seamlessly combining aesthetics with durability. With personalized patterns, these floors blend effortlessly with walls, easily elevate your space with MineCore Digital Printing Floors.

## Typical Applications

Residential and light commercial spaces, living room, bedroom, dining room, hallway, showroom, coffee shop, home office or co-working spaces, etc.

## Features + Benefits



Eco-friendly



Fireproof



Waterproof



No Plastic



Low VOCs



Digital Printing



Moisture-resistant



Wear-resistant



Slip resistant



Continuous laying  
over large areas



No expansion  
joints needed



Large  
size available

## Complete Innovation

LONGING 2019 brings an innovative new concept to the market, aspires to be the market leader in innovative mineral building materials.

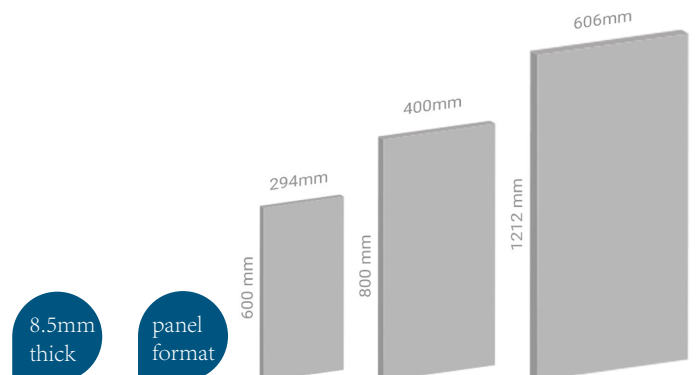
In 2023, LONGING introduced **MineCore Digital Printing Floors**, combining style and durability for a fresh new look in your space! Personalize your floors with eye-catching patterns that complement your walls. With waterproof features, high strength, and low maintenance requirements, these floors combine the look of high-quality design with the core of long-lasting functionality.

Ideal for residential and light commercial spaces, they effortlessly combine luxury with functionality to elevate any room!

## Better Together

Due to the natural materials used, MineCore can be directly landfilled without affecting soil, water quality, and air to cause continuous secondary pollution.

LONGING MineCore is truly derived from nature and belongs to nature.







For more info please scan the QR code.



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LYA151-25



WSW016



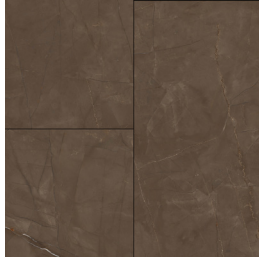
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WSD092



W7484



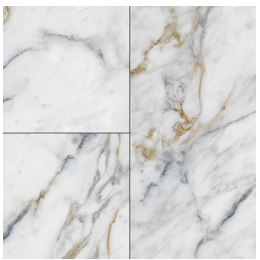
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LYJ208-4



WSD093



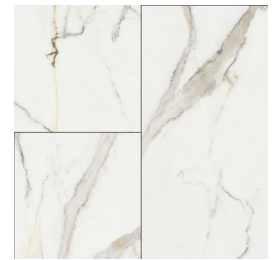
9013-X



LYF522



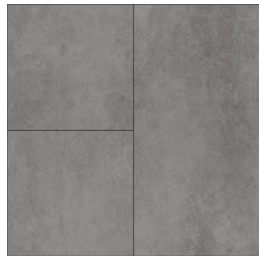
WSY005-1



WSW018



WSW054



F214-6c



WSW118



WSW173









Thickness	8.5mm   0.33"	
Dimensions	600x300mm   24x12" 800x400mm   32x16" 1200x600mm   48x24"	
Density	1.05± 0.05g/cm <sup>3</sup>	
Weight (Calculated from the density maximum)	600x300mm 1.6kg/piece 800x400mm 2.9kg/piece 1200x600mm 6.6kg/piece	
Resistance to fire	EN 13501-1	Class A2fl-s1, d0
Pencil hardness	ASTM D3363	6H
Wear Resistance	ASTM D4060	After 100r, weight loss:10.9 mg, was not worn out
Abrasion Resistance	EN 13329	AC3 / AC4 (available)
Effect of simulated movement of a furniture leg	EN 424	Type of Feet: Type 0 No visible damage
Castor chair resistance	ISO 4918	25000r Pass
Slip resistance (Oil-wet ramp test)	DIN 51130	Angle: 6.3° Rating: R9
Dimensional stability	EN IO 23999:2018	≤0.10%
curling	EN IO 23999:2018	≤0.10mm
Micro-scratch resistance (gloss retention rate)	EN 16094:2021,Procedure A	A1
Micro-scratch resistance	EN 16094:2021,Procedure B	B1
Cleanability /Stain Resistance	NALFA LF01-2019- Section 3.4	No effect, PASS





## Discover more online!



CE Certificate



Installation Guide



Profile\_MineCore  
Floors\_Longing

## Even more great resources:

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