VS.93

Ultra-thin - from just 3.5mm - yet so strong it can be laid in 3m x 1m slabs on floors, walls or as an overlay. With low embodied carbon, up to 40% pre-consumer recycled content, flexible sizes and over one hundred colours and finishes, it's time to join the surface revolution. With a LEED and EPD certifications, it's a range perfectly in step with 21st century living. To see the full range or download the Brochure, visit: www.ecofriendlytiles.co.uk/eco/surface-brochure



Wood Look

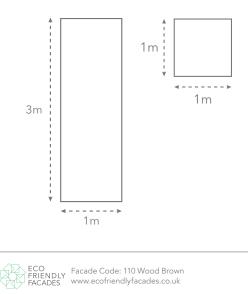
Large Format

BREEAM/LEED

Natural												
Properties												
Carbon Offset	Chemical Resistant	Frost Resistant	Thermal Shock Resistant	More Colours Available	BREEAM	EPD	LEED	SKA	ISO 14001	(R10)	UP TO 30% Recycled Content	Pre Consu Recycle Conter
Other formats						Other finishes						

Sizes available in

3.5mm 🕴 📶 Wall (with mesh)



www.ecofriendlytiles.co.uk



Eco Friendly Tiles Ltd Ground Floor, Solon House 40a Peterborough Road London SW6 3BN

0844 980 2233 info@ecofriendlytiles.co.uk ecofriendlytiles.co.uk

Technical Specification Code: VS.93

Certifications









Recycled Content	ISO 9001 BUREAU VERITAS	PRODUKI				
Physical & chemical properties	Norm/test method	Shannon 3.5mm				
Straightness of sides	ISO 10545-2	Max. deviation on the side +/- 0.5mm				
Difference between diagonals	Factory	Max. +/- 1.5mm				
Weight	Factory	Average value 8.2kg/m²				
Surface quality/% of tiles with no visible flaws	ISO 10545-2	> 95%				
Water absorption	ISO 10545-3 / ASTM C373	Average value 0.1%				
Breaking strength in N (samples 200x300mm)	ISO 10545-4	Average value 700				
Modulus of rupture in N/mm² (samples 200x300mm)	ISO 10454-4	Average value 50				
Resistance to deep abrasion	ISO 10545-6	≤ 175mm³				
Coefficient of linear thermal expansion / 10^{-6} / 0^{c}	ISO 10545-8	Average value 6.6				
Resistance to thermal shock	ISO 10545-9	Compliant				
Resistance to freeze-thaw	ISO 10545-12	Compliant				
Chemical resistance	ISO 10545-13	Class: from A to B				
Stain resistance	ISO 10545-14	Class: from 4 to 5				
Coefficient of friction	DIN 51130	R10				
	BS 7976-2:2002 Pendulum	-				
Fire reaction	EN 13501 (rev. 2005)	A2 - s1, d0				

This technical information sheet is not a guarantee of performance and is not a warranty, either explicit or implicit. Rather, it tries to summarize for the designer, installer or developer the technical data provided to Eco Friendly Tiles by the independent tile manufacturer. This information may not be applicable in all geographical areas. It is the responsibility of those individuals who are referring to this document to independently research and determine which tiles are suitable for a given project according to applicable British or International Standards and any governing legislative requirements. This document cannot be used as expert opinion, evidence or in any legal or administrative procedure unless authorized by Eco Friendly Tiles Ltd.



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