

PARKSIDE

UONUON

WOOD EFFECT TILES



14

COLOURS

1

SIZE

1

FINISH

0

SPECIAL PIECES



20%

This contemporary collection is inspired by pop art and specifically by Andy Warhol's production.

An exclusive collection, uonuon by 14oraitaliana is made up of 14 colours applied both on a white and black colour base. Every colour presents 34 different patterns that give life to a huge amount of micro variants (more than 1,900). Available in 200x1200mm.

The colour options shown below are those that we have samples in stock for.

COLOURSAVAILABLE



PORCELAIN	10mm Thick	Wall/Floor
	Matt	Semi Polished
200x1200	✓	Wall & Floor

Group	Bl _a			
		Standard	Requirement	Typical Test Value
Length & Width		ISO 10545-2	±0.6% ≤ 2mm	Pass
Thickness		ISO 10545-2	±5% ≤ ±0.5mm	Pass
Straightness		ISO 10545-2	±0.5% ≤ ±1.5mm	Pass
Flatness		ISO 10545-2	±0.5% ≤ ±2.0mm	Pass
Rectangularity		ISO 10545-2	±0.5% ≤ ±2.0mm	Pass
Water Absorption		ISO 10545-3	Eb ≤ 0.5%	Pass
Breaking strength		ISO 10545-4	≥ 1300N	Pass
Modulus of rupture		ISO 10545-4	35 N/mm ² Average min	Pass
Resistance to surface abrasion		ISO 10545-7	Min Class 3	PEI 4
Frost Resistance		ISO 10545-12	Complies with Standard	Pass
Thermal Shock Resistance		ISO 10545-9	Complies with Standard	Pass
Resistance to Stain		ISO 10545-14	Min Class 3	5
Resistance to chemicals		ISO 10545-14	Min Class B	Pass
Reaction to Fire		-	Floor/Wall class A1 FL/A1	Pass

Recycled Content	%
Uonuon	20%

The colour representations shown in this data sheet are as accurate as the limitations of the printing process will allow. Due to the manufacturing process of our floor tiles there may be a small variation in the PTV value. The slip resistance values are correct at the time of testing and represent the standard production value. Inadequate cleaning and maintenance will lead to significant reduction in the slip resistance of any tiles. The pendulum test results have been displayed in line with H&S Executive guidelines whereby 0-24 represents high slip potential, 25-35 moderate slip potential & 36+ represents a low slip potential