

The PUNTOLINEA collection is inspired by the smallest part of a segment. Infinite hand-drawn dots form the twenty graphic patterns that enrich the surfaces of ground 30x30 tiles. Twenty patterns skilfully combine dots with lines to form additional geometric shapes with delicate manually drawn lines: a series of minor artworks permitting creation of a customised backdrop.

The collection is available with 3 background colours: China, Grafite and Lapis, also inspired by drawing implements.

PUNTOLINEA is manufactured in production sites that are certified with Environmental Management Systems ISO 14001:2004 (internationally recognized standard) and EMAS (European regulation - EC Reg 1221/09).

		METODO DI PROVA TEST METHOD	VALORE PRESCRITTO DALLE NORME REQUIRED STANDARDS	VALORE MADE+39 MADE+39 VALUE
CARATTERISTICHE DI REGOLARITÀ REGULARITY FEATURES	LUNGHEZZA E LARGHEZZA LENGTH AND WIDTH	UNI EN ISO 10545-2	± 0,6% (MAX ± 2 mm)	± 0,6% (MAX ± 2 mm)
	SPESSORE - THICKNESS		± 5% (MAX ± 0,5 mm)	± 5% (MAX ± 0,5 mm)
	RETTILINEITÀ SPIGOLI STRAIGHTNESS		± 0,5% (MAX ± 1,5 mm)	± 0,6% (MAX ± 1,5 mm)
	ORTOGONALITÀ RECTANGULARITY		± 0,5% (MAX ± 2 mm)	± 0,5% (MAX ± 2 mm)
	PLANARITÀ SURFACE FLATNESS		± 0,5% (MAX ± 2 mm)	± 0,5% (MAX ± 2 mm)
CARATTERISTICHE TERMO- IGROMETRICHE THERMOHYGROMETRIC FEATURES	RESISTENZA AL GELO FROST RESISTANCE	UNI EN ISO 10545-12	RICHIESTA REQUIRED	RESISTENTE RESISTANT
CARATTERISTICHE STRUTTURALI STRUCTURAL FEATURES	ASSORBIMENTO ACQUA WATER ABSORPTION	UNI EN ISO 10545-3	≤ 0,5%	≤ 0,5%
CARATTERISTICHE MECCANICHE SUPERFICIALI SURFACE MECHANICAL FEATURES	RESISTENZA ALL'ABRASIONE PRO- FONDA RESISTANCE TO DEEP ABRASION	UNI EN ISO 10545-7	DICHIARAZIONE DEL FABBRICANTE DECLARATION OF MANUFACTURER	IV*
CARATTERISTICHE CHIMICHE CHEMICAL FEATURES	RESISTENZA AGLI AGENTI CHIMICI CHEMICAL RESISTANCE	UNI EN ISO 10545-13	≥ GB	GL A
	RESISTENZA PRODOTTI USO DOMESTICO HOUSEHOLD PRODUCTS RESISTANCE	UNI EN ISO 10545-14	MIN. GB	CONFORME COMPLIANT
CARATTERISTICHE MECCANICHE MASSIVE BULK MECHANICAL FEATURES	SFORZO DI ROTTURA BREAKING STRENGTH	UNI EN ISO 10545-4	S ≥ 1300 N	S ≥ 1300 N
	RESISTENZA ALLA FLESSIONE MODULUS OF RUPTURE		≥ 35N/MM <sup>2</sup>	≥ 35N/MM <sup>2</sup>