





**BEIGE** (natural rect.)

24"X24" / 12X"24



**BLACK** (natural rect.)

24"X24" / 12X"24



**DARK GREY** (natural rect.)

24"X24" / 12X"24



**GREY** (natural rect.)

24"X24" / 12X"24



**OLIVE** (natural rect.)

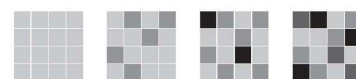
24"X24" / 12X"24



**WHITE** (natural rect.)

24"X24" / 12X"24

### COLOURS VARIATIONS



V1 Even    V2 Light    V3 Medium    V4 Strong

	Technical features	Norms	Required standards	Average
<b>REGULARITY AND QUALITY SURFACE CHARACTERISTICS</b>	LENGTH AND WIDTH (The deviation, in percent, of the average size for each tile (2 or 4 sides) from the work size (W))	UNI EN ISO 10545-2	± 0,6 %	COMPLIANT
	THICKNESS		± 5 %	COMPLIANT
	STRAIGHTNESS OF SIDES		± 0,5 %	COMPLIANT
	RECTANGULARITY		± 0,6 %	COMPLIANT
	SURFACE FLATNESS		± 0,5 %	COMPLIANT
	SURFACE QUALITY		A minimum of 95% of tiles shall be free from visible defects that would impair the appearance of a major area of tiles	COMPLIANT
<b>PHISICAL CHARACTERISTICS</b>	WATER ABSORPTION	UNI EN ISO 10545-3	Eb ≤ 0,5 %	COMPLIANT
	BREAKING STRENGTH (S) – MODULUS OF RUPTURE (R)	UNI EN ISO 10545-4	S > 1300 N N/mm <sup>2</sup> R > 35	COMPLIANT
	RESISTANCE TO DEEP ABRASION	UNI EN ISO 10545-6	≤ 175 mm <sup>3</sup>	COMPLIANT
	RESISTANCE TO FROST	UNI EN ISO 10545-12	REQUIRED	COMPLIANT
	CATEGORY USE	INTERNAL CLASSIFICATION		C5*
<b>CHEMICAL CHARACTERISTICS</b>	CHEMICAL RESISTANCE	UNI EN ISO 10545-13	Must not produce noticeable signs of chemical attack	COMPLIANT
	RESISTANCE TO STAINING	UNI EN ISO 10545-14	Testing method available	COMPLIANT
<b>SAFETY CHARACTERISTICS</b>	SLIP RESISTANCE**	ASTM C 1028	Dry ≥ 0.6	≥ 0.6
			Wet ≥ 0.6	≤ 0.6
		DIN 51130	Basing on the environment or on the working area	R 9