





ARRAS (natural)

20"x20"/ 10"x20"/ 13"x13"/ 10x10"/ 6"x6"



SINCLAIR (natural)

20"x20"/ 10"x20"/ 13"x13"/ 10x10"/ 6"x6"



MONTSEGUR (natural)

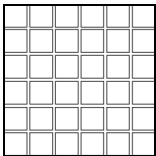
20"x20"/ 10"x20"/ 13"x13"/ 10x10"/ 6"x6"



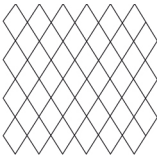
PERCEVAL (natural)

20"x20"/ 10"x20"/ 13"x13"/ 10x10"/ 6"x6"

MOSAICS



Mosaic 2"X2" _13"X13" Natural



Rombo Mosaic 13"X13" Natural

SPECIAL PIECES



Skirting 3"x13"Natural



V.Cap 2"x6" Natural



V.Cap corner 2"x2" Natural



Quarter round 1"x6" Natural



Beak 1"x1"

COLOURS VARIATIONS



V1 Even



V2 Light



V3 Medium



V4 Strong

	Technical features	Norms	Required standards	Average
REGULARITY AND QUALITY SURFACE CHARACTERISTICS	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
PHISICAL CHARACTERISTICS	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/mm2 R > 35	COMPLIANT
	CRAZING RESISTANCE	UNI EN ISO 10545-11	REQUIRED	COMPLIANT
	RESISTANCE TO FROST	UNI EN ISO 10545-12	REQUIRED	COMPLIANT
	CATEGORY USE	INTERNAL CLASSIFICATION		C5* (Natural) C4* (Lapped)
CHEMICAL CHARACTERISTICS	CHEMICAL RESISTANCE	UNI EN ISO 10545-13	Must not produce noticeable signs of chemical attack	COMPLIANT
	RESISTANCE TO STAINING	UNI EN ISO 10545-14	Minimum Class 3	COMPLIANT
SAFETY CHARACTERISTICS	SLIP RESISTANCE**	DIN 51130	Basing on the environment or on the working area	R9 (Natural)
		ASTM C 1028	Dry ≥ 0.6	COMPLIANT (Naturala)
			Wet ≥ 0.6	COMPLIANT (Natural)