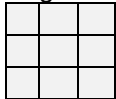


Bourbon Street 200x200/400x400/240x27.7 mm/ French Quar / Royal Street 400x400/240x27.7 mm

Characteristics		Test Method			
DIMENSIONS					
LENGTH AND WIDTH	W	ISO 10545-2	+/-0.5% 2 mm		
	10 test		+/-0.5% 2 mm		
THICKNESS			+/-5% +/- 0.5 mm		
STRAIGHTNESS OF SIDES			+/-0.3% +/- 1.5 mm		
RECTANGULARITY			+/-0.3% +/- 1.5 mm		
SURFACE FLATNESS			ISO 10545-2	+/-0.3% max +/- 1.5 mm	
			ASTM C 485	Warpage diagonal edge +/- 0.4%	
SHADE VARIATIONS				V4	
WATER ABSORPTION			ISO 10545-3	E ≤ 0.3% Bla GL	
FROST RESISTANCE			ISO 10545-12	Frost Proof	
LINEAR THERMAL EXPANSION COEFFICIENT (50°/400°)		ISO 10545-8	Test method available		
RESISTANCE TO THERMAL SHOCK		ISO 10545-9	Resistant		
CRAZING RESISTANCE OF GLAZED TILES		ISO 10545-11	Resistant		
SCRATCH HARDNESS (MOHS scale)		EN 101	MOHS > 6		
RESISTANCE TO SURFACE ABRASION OF GLAZED TILES		ISO 10545-7	Class 4		
ABRASION RESISTANCE		UNI EN ISO 10545-6	-		
RESISTANCE TO HOUSEHOLD CHEMICALS		ISO 10545-13	Class A		
RESISTANCE TO LOW CONCENTRATIONS OF ACIDS & BASES			Class A		
RESISTANCE TO STAINS OF GLAZED TILES			Class 5		
LEAD AND CADMIUM GIVEN OFF BY GLAZED TILES		ISO 10545-15	-		
BENDING STRENGTH	Modulus of Rupture	ISO 10545-4	R ≥ 35 N/mm ²		
	Breaking of Rupture		S ≥ 1300 N		
ANTI SLIP PROPTERTIES / STATIC COEFFICIENT OF FRICTION		DIN 51130	R10	R11	
		DIN 51097	Class C		
		B.C.R.A. REP. CEC. 6/81	0.40 ≤ μ ≤ 0.74	μ > 0.74	
		DCOF	μ > 0.42	μ > 0.70	

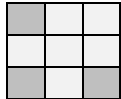
Degree of colour change:



Low

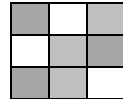
V1

Low
Medium



Medium

V2



High

V3



Random

V4

THE LEAST AMOUNT OF SHADE AND TEXTURE VARIATION
 LIGHT TO MODERATE SHADE AND TEXTURE VARIATION WITHIN EACH CARTON.
 HIGH SHADE AND TEXTURE VARIATION WITHIN EACH CARTON
 VERY HIGH SHADE AND TEXTURE VARIATION WITHIN EACH CARTON

SLIP RESISTANCE



6°-10° 10°-19° 19°-27° 27°-35° >35°

Note: The classification gives the parameter to determine the sliding resistance. The group R9 is less anti-slip, while the group R13 has the maximum effectiveness.