

Flower Beige/White Matt 305x915mm

Characteristics	Test Method	Values Required		Average Rating
		Not Rectified	Rectified	
SIZES & DIMENSIONS				
LENGTH AND WIDTH	ISO 10545-2	+/-0.6%, Max. 2mm	+/-0.3%, Max. 1mm	In accordance
THICKNESS		+/-10%, Max. 0.5mm	+/-10%, Max. 0.5mm	In accordance
WEDGING		+/-0.5%, Max. 2mm	+/-0.3%, Max. 1.5mm	In accordance
STRAIGHTNESS OF THE EDGES		+/-0.5%, Max. 1.5mm	+/-0.3%, Max. 0.8mm	In accordance
FLATNESS		+/-0.5%, Max. 2mm	+/-0.4%, Max. 1.8mm	In accordance
QUALITY OF THE SURFACE FAULTLESS % WITHIN THE SAMPLE LOT		≥ 95%		In accordance
STRUCTURE				
WATER ABSORPTION – AVERAGE VALUE %	ISO 10545-3	> 10%		In accordance
BREAKING STRENGTH	ISO 10545-4	S ≥ 600N		In accordance
BENDING STRENGTH		R ≥ 12 N/mm ²		In accordance
THERMAL SHOCK TEMPERATURE				
THERMAL SHOCK RESISTANCE	ISO 10545-9	In accordance		In accordance
SURFACE				
CRAZING RESISTANCE	ISO 10545-11	In accordance		In accordance
RESISTANCE TO HOUSEHOLD CHEMICALS AND SWIMMING POOL SALTS	ISO 10545-13	GB Min.		In accordance
RESISTANCE TO LOW CONCENTRATIONS OF ACIDS & ALKALIES		According to classification indicated by the manufacturer		GLB Min.
STAIN RESISTANCE	ISO 10545-14	Minimum Class 3		5