

SGG SAINT-JUST® Drawn

Traditional drawn glass

Technical Sheet
United Kingdom

SGG SAINT-JUST[®] Drawn

Traditional drawn glass

Definition

The SGG NATURE and SGG ME (MASSIF ETIRE) ranges are produced by the mechanical process of drawing the molten glass vertically. Both faces of the glass are fire-polished during the production process.

Application

- Furniture
- Interior doors with decorative panels
- Stained glass windows

Advantages

- The glass is available in large sheets;
- Authentic, traditional appearance of Saint-Just glass;
- Distinctive surface, slightly textured, often containing natural bubbles.

Range

Product	Maximum Dimensions	Thickness	Colours
SGG NATURE			
	During production the glass is slightly texture on one face.		
	1600 x 1200 mm	3 mm (± 0.3 mm)	16 tints (1)
	2000 x 1600 mm	4 mm (± 0.3 mm)	Extra Clear (Cristal)
	1600 x 1200 mm		Pink (Rosa)
			Light Yellow (Aure)
SGG ME			
	Body-tinted glass with smooth finish		
	1600 x 1200 mm	2 mm (± 0.2 mm)	12 tints
		3, 4 or 6 mm (± 0.3 mm)	

(1) These 16 tints correspond to the 15 MNA SGG NATURE drawn glass tints (see table on next page), plus the NA 009 red.

SGG FUSING COLOR

SGG FUSING COLOR is a range of glass products which are compatible with each other in respect to the technique of fusing. During the "fusing" process, glass panes, usually of different colours and sizes, are positioned on top of each other and heated to 830°C, cooled then reheated, under controlled conditions, to bond and fuse the panes permanently.

The full range

	SGG NATURE Textured face	SGG ME Smooth face
Colours	References	
Clear	NA 000	ME 000
Light Yellow	NA 219	
Light Green	NA 003	ME 003
Medium Blue	NA 012	ME 012
Grey	NA 005	
Peach	NA 008	
Cobalt Blue	NA 122	ME 122
Light Pink	NA 013	
Medium Yellow	NA 002	ME 002
Light Blue	NA 004	ME 004
Turquoise Blue	NA 042	
Medium Pink	NA 070	ME 070
Dark Grey	NA 006	
Dark Yellow	NA	ME 200
Dark Green	NA	ME 300

Colour chart for SGG FUSING COLOR



For further information please visit our website www.saint-gobain-glass.com/saint-just

Range

Colours	References
Orange	Fusora
Green	Fusver
Black	Fusnoi
Red	Fusrrou
Yellow	Fusjau
Violet	Fusvio



Blown glass