



## CE Marking Scoping Specification - Any in-line sliding patio door no worse than 1.6 W,

This scoping specification has been prepared in accordance with BS EN 10077 - 1 Annex D and BS EN 14351 - 1

### In-Line Sliding Patio Door Systems (See technical manuals for details)

VEKA - Matrix In-Line Patio Door.  
HALO - System 10 Eliquence Patio Door.

### Profile Combination

Any frame and sash combination of any size or shape

### Reinforcement Specification

Full steel reinforcement.

### Door Design

Standard door (All).	Standard door with aluminium low threshold (HALO only)
Door with midrail (All).	Door with midrail and aluminium low threshold (HALO only)

### Door Size To EN 14351

2000mm wide x 2180mm high

### Glazing Unit Construction

4mm outer x 20mm argon x 4mm inner.  
6.8mm outer x 18mm argon x 4mm inner.  
4mm outer x 18mm argon x 6.8mm inner.  
6.8mm outer x 15mm argon x 6.8mm inner.

### Glazing Emissivity

En=0.05	En=0.04	En=0.03.	En=0.01
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### Spacer Bar

Edgetech - SuperSpacer.	Saint-Gobain - SwisSpacer A.
Ensinger - Thermix TX.N.	Saint-Gobain - SwisSpacer V.
Profiflex - PVC.	Thermoseal - Thermobar.
Rolltech - Chromatech Ultra	Tremco - Duralite.
	Technoform - TGI Wave

### Secondary Sealant

Butyl hot melt, from 2mm to 6mm thick.  
Polysulfide, from 2mm to 6mm thick.  
Polyurethane, from 2mm to 6mm thick.