

TECHNICAL PARAMETERS

Filling thickness			sash: 13 - 51 mm		
Frame and leaf depth			68 mm		
Maximum leaf dimensions			L 1350 x H 2500 mm		
Maximum leaf weight			over 200 kg		
Air permeability			class 3		
Watertightr	ness				class 8A
Thermal insulation	PE68: U _f from PE68HI: U _f from				
Resistance to wind load					class C2/B3
Resistance	to burglary	class	RC2, RC3	B in acc. v	vith EN 1627

Ģ017D

Certification

An insulated, three-cavity profile system designed for the construction of doors

insulating

insert

- coplanar construction (frame-leaf gap 18 mm)
- Euro groove glazing beads
- profiled 24 mm thermal breaks
- doors easily incorporated in window sets due to special modifier profiles
- DGUs and TGUs up to 51 mm thick can be used
- door leafs flush with the frame
- large-dimension constructions possible
- wide variety of corner joint solutions
- profile bending available
- wide range of available hardware
- different thermal insulation variants with different insulation inserts: PE68+, PE68HI

threshold

closing

gasket