

Individual classification report

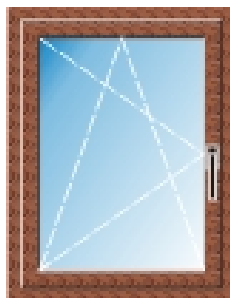
Thermal insulation as per EN ISO 10077-1:2006



Design/details based on the ift product passport
Nr. 11233288-1 / 88_PF1_N_thw_M_9

manufacturer	SC FENESTELA 68 SRL zona Sancrai 527105 Ilieni Romania	
building project	IV92- Ug=0.8 W/m2K	
product	IV92- F68	
product family	Windows and casement doors in timber	
size	1230 mm Window width 1480 mm Window height	
frame material	timber, average density: 0,37 g/cm ³ - 0,57 g/cm ³ (for example Spruce, Pinewood, Meranti, Hemlock fir, Larch, etc.) 118 mm frame width - at top 136 mm frame width- at bottom 77 mm frame width - left 77 mm frame width - right	
frame	Uf sides =	1,2 W/m ² K
	Uf bottom =	1,2 W/m ² K
glazing	U _g =0,5 W/m ² K insulating glass unit, 4/18/4/18/4	
edge spacer	Ψ =0.06 W/mK thermally improved edge spacers Tabulated value after EN ISO 10077-1:2006	
glazing bars	Surface mounted bar (without web in cavity)	
thermal transmittance		U_w = 0,84 W/m²K
	23.08.2012	generated by: Fenestela 68
signature		

Representation



Basis

EN ISO 10077-1:2006 - The individual documentary evidence was prepared by the manufacturer under its own liability pursuant to product standard EN 14351-1, Annex ZA.

Notes on use:

As set out by the product standard the manufacturer is responsible for ensuring conformity of the declared characteristics. Manufacturer is liable for conformity of the design/details of the construction with the declared values.

The declared performance characteristic do not allow any statement to be made on any further characteristics of the construction submitted regarding performance and quality.

The data and performance characteristics provided refer solely to the design features described