

Declaration of Performance nr 26/2021EN

1. Name of product: Sliding door PCV SLIDE 76 Innovo, schema A
2. Code of product type: PS76
3. Identification number:: XXXXXX
4. Intended use: Window system suitable for use residential and business buildings, indoors at a temperature of $\geq 16^{\circ}\text{C}$
5. Manufacturer: **Witraz Sp. z o.o.**, Łyski, ul. Warszawska 68,16-070 Choroszcz
6. System of assessment of constancy of performance: 3
7. Notified body: IFT Rosenheim, Notified Body Nr. 0757
8. Harmonized technical specification: EN 14351-1:2006+A2:2016
9. Declared performance:

Essential features	Performance
Resistans to wind load	C4/B5
Resistance to heavy rain	9A
Hazardous substances	Not included
Air permeability	4
Mechanical strength	4
Operational forces	1

Sound insulation (dB) for reference window of 3250x2110 mm Sch.A			
Glazed unit	Declared value:	Glazed unit	Declared value:
4-16A-4 (31dB)	32 (-1;-4) dB	VSG.SI 44.1-18A- VSG.SI 44.2 (44dB)	43 (-2;-6) dB
4-12A-4-12A-4 (32dB)	32 (-1;-5) dB	10-12A-6-12A-VSG SI 44.1 (46dB)	43 (-1;-5) dB
6-12-4-12-4 (36dB)	36 (-2;-5) dB	VSG SI66.2-24A-VSG SI 44.2 (50dB)	45 (-1;-5) dB
10-16A-6 (39dB)	38 (-2;-4) dB		

Thermal insulation ($W / m^2 K$)* 3250 x 2110 Sch.A			
U_g $W/m^2 K$	Glass spacer systems		
	Standard glazing $\psi=0,07 W/mK$	Warm glazing $\psi=0,042 W/mK$	Warm glazing $\psi=0,033 W/mK$
1,1	1,3	1,2	1,2
1,0	1,2	1,2	1,1
0,9	1,2	1,1	1,1
0,8	1,1	0,99	0,98
0,7	0,99	0,91	0,89
0,6	0,91	0,82	0,81
0,5	0,83	0,74	0,73

Responsible for the creation of the declaration of performance is only the manufacturer according to number 5.
Signed for the manufacturer and in the name of the manufacturer:: Wojciech Cyrulik

Łyski, 07.09.2021

Pełnomocnik ds. Zakładowej
Kontroli Produkcji
Wojciech Cyrulik
Wojciech Cyrulik