
	<b>EC Declaration of Conformity</b>	No. E12/14351/11	 EN 14351-1	Year of issue <b>11</b>
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We **FAKRO PP Sp. z o.o.**  
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**33-300 Nowy Sącz, Poland**

herewith declare that the product mentioned below corresponds to the relevant basic safety and health requirements of the EU directive 89/106/EEC and 93/68/EEC.

Product description: **Roof window type PTP/PTP-V U3/L3, PTP/PTP-V/GO U3/L3, PTP/PTP-V/PI U3/L3** and flashings intended to be used in domestic and commercial location

Applied harmonised standard: EN 14351-1:2006+A1: 2010 (annex ZA)

Characteristics:		PTP U3, PTP/GO U3 PTP/PI U3	PTP-V U3, PTP-V/GO U3 PTP-V/PI U3	PTP L3, PTP/GO L3 PTP/PI L3	PTP-V L3, PTP-V/GO L3 PTP-V/PI L3
1&2	Resistance to wind load	Class C4 <sup>(1)</sup>	Class C4 <sup>(1)</sup>	Class C4 <sup>(1)</sup>	Class C4 <sup>(1)</sup>
3	Resistance to snow load	4H-16-4 <sup>(2)</sup>	4H-16-4 <sup>(2)</sup>	4H-14-33.1 <sup>(2)</sup>	4H-14-33.1 <sup>(2)</sup>
4	Reaction to fire	npd <sup>(3)</sup>	npd <sup>(3)</sup>	npd <sup>(3)</sup>	npd <sup>(3)</sup>
4	External fire performance	npd	npd	npd	npd
5	Watertightness – Non-shielded (A)	Class E900	Class E900	Class E900	Class E900
8	Impact resistance [mm]	Class 3 – 450 mm	Class 3 – 450 mm	Class 3 – 450 mm	Class 3 – 450 mm
9	Load-bearing capacity of safety device	Threshold value	Threshold value	Threshold value	Threshold value
10	Acoustic performance [dB]	33 (-2;-5)	31 (-1;-3)	35 (-1;-3)	33 (-1;-4)
11	Thermal transmittance [W/m <sup>2</sup> K]	1.3	1.3	1.3	1.3
12	Radiation properties - Solar factor	0.62	0.62	0.52	0.52
13	Radiation properties – Light transmittance	0.79	0.79	0.69	0.69
14	Air permeability	Class 3	Class 3	Class 3	Class 3

<sup>(1)</sup> For window width >114 cm or height > 140 cm: npd

<sup>(2)</sup> H – external toughened glass

<sup>(3)</sup> npd – no performance determined

The name and the address of the notified laboratory: Centre of Building Construction Engineering Prague, (Notified Body No 1390),  
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