
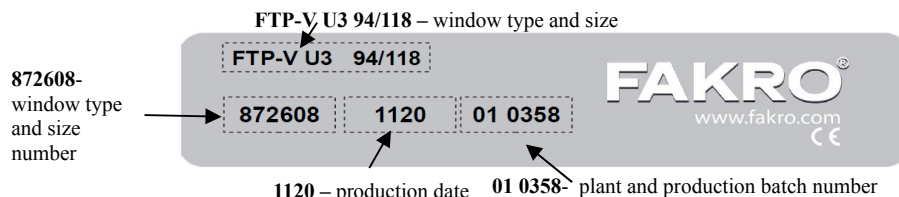
	Declaration of Performance	No. <i>A01/CPR/14351/13</i>	 EN 14351-1	Year of issue 11
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1. Window type (number): **FTP-V U3 (474, 8720, 8726, 8726V, 8726R), FTP-V L3 (8728, 871N), FTU-V U3 (8727, 871P, 875N), FTU-V L3 (8755), FTU-V P2 (873H, 876F), FTP-V P2(874W), FTP-V/C(480), FTW-V U3 (876K), (875E) (RB-xxxxxx)**

2. Identification code: **According to number on the window rating plate (positioned on the upper element of the sash) – below the example of the rating plate:**



3. Intended use: **Wooden roof windows intended to be used in domestic and commercial location.**

4. Manufacturer: **FAKRO PP Sp. z o.o.
Węgierska 144a Street,
33-300 Nowy Sącz, Poland**

5. Authorised representative: *./.*

6. System of assessment and verification of constancy of performance: **3**

7. Harmonised standard: **EN 14351-1:2006+A1:2010**

8. Notified body: **Centre of Building Construction Engineering (notification No. 1390), performed initial type test in system 3 (included in points 9.1-9.2, 9.5-9.11) and prepared classification report. Building Research Institute (notification No. 1488) – tests in point 9.3.**

9. Declared performance:

Essential characteristics	Performance			Harmonised technical specification	
	FTP-V U3, FTU-V U3	FTP-V L3, FTU-V L3	FTP-V P2, FTU-V P2		
9.1 Resistance to wind load	Class C5 ⁽¹⁾	Class C5 ⁽¹⁾	Class C5 ⁽¹⁾	4.2	EN 14351-1:2006+A1:2010
9.2 Resistance to snow load	4H-16-4 ⁽²⁾	4H-14-33.1 ⁽²⁾	4H-14-33.2 ⁽²⁾	4.3	EN 14351-1:2006+A1:2010
9.3 Reaction to fire	D-s2, d2	D-s2, d2	D-s2, d2	4.4	EN 14351-1:2006+A1:2010
9.4 External fire performance	npd ⁽³⁾	npd ⁽³⁾	npd ⁽³⁾	4.4	EN 14351-1:2006+A1:2010
9.5 Watertightness. Non-shielded (A)	E900	E900	E900	4.5	EN 14351-1:2006+A1:2010
9.6 Impact resistance [mm]	Class 3 - 450mm	Class 3 - 450mm	Class 3 - 450mm	4.7	EN 14351-1:2006+A1:2010
9.7 Load-bearing capacity of safety device	Threshold value	Threshold value	Threshold value	4.8	EN 14351-1:2006+A1:2010
9.8 Acoustic performance [dB]	32 (-1;-5)	35 (-1;-3)	35 (-1;-3)	4.11	EN 14351-1:2006+A1:2010
9.9 Thermal transmittance [W/m ² K]	1.3	1.3	1.3	4.12	EN 14351-1:2006+A1:2010
Radiation properties:					
9.10 - Solar factor g	0.62	0.52	0.51	4.13	EN 14351-1:2006+A1:2010
- Light transmittance	0.79	0.69	0.69		
9.11 Air permeability	Class 3	Class 3	Class 3	4.14	EN 14351-1:2006+A1:2010

⁽¹⁾ for the windows with the width of > 114 cm and height of > 140 cm: npd, ⁽²⁾ H – external pane toughened, ⁽³⁾ npd – no performance determined

10. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9.

This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

Signed on behalf of the manufacturer by:



Ewa Łukaszczyk-Haslik
(Certification and Quality Control Director)

Nowy Sącz, 01/07/2013