
	EC Declaration of Performance	Nr K01/14351/09	 EN 14351-1 Nr K01/14351/09	Data of implementation 09
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Manufacturer:

KEYLITE RW POLSKA Sp. z o.o.
Aleja Wojska Polskiego 27A, 18-300 Zambrów
Poland

herewith declare that the products

Keylite Wooden Roof Windows Centre Pivot (CP)

The roof windows are in conformity with

EN 14351-1+A1:2010 (Annex ZA) Windows and doors – Product standard, performance characteristics – Part 1: Windows and external pedestrian doorsets without resistance to fire and/or smoke leakage characteristics

Description of the product:

The roof window is intended to be used in domestic and commercial locations at what there aren't any reaction to fire and fire resisting requirements. The roof window can be installed in any sloping roof with a pitch between 15° & 90° on battens or rafters. It is integrated with roofing by means of flashings. It fulfils the function of thermal insulation, acoustic insulation and protection against adverse climatic influences.

Initial type testing was carried out by **Notified body 1390** – CSI, a.s. Praha , workplace Zlín, K Cihelně 304, 764 32 Zlín – Louky. The results of conformity attestation are given in Initial type testing report No. 1390 – CPD – 0531 – 09/Z(e) issued 15 September 2009.

Information to accompany the CE marking is given in Annex No.1 EC Declaration of Conformity in table below:

Table 1 – The summary of results of initial type tests

Characteristic		Testing or calculation standard	Classification standard	Measurement result
1.	Resistance to wind load	EN 12211	EN 12210	Class C4
2.	Resistance to snow load	EN 1279-5	EN 1279-5	4H-20, Ar-4TM
3.	Reaction to fire	npd	npd	npd
4.	External fire performance	npd	npd	npd
5.	Water tightness	EN 1027	EN 12208	Class 9A
6.	Impact resistance (external impact)	EN 13049	EN 13049	Class 1 – 200 mm
7.	Load-bearing capacity of safety devices	EN 14609	EN 14351-1	Pass
8.	Acoustic performance	EN ISO 140-3 and EN ISO 717-1	Declared value	28 (-1;-2) dB
9.	Thermal transmittance	EN ISO 12567-2	Declared value	1,4 W/(m ² K)
10.	Radiation properties – solar factor	Declared by supplier	Declared by supplier	0,61
11.	Radiation properties – Light transmittance	Declared by supplier	Declared by supplier	0,77
12.	Air permeability	EN 1026	EN 12207	Class 2

npd – no performance determined

Place and data:

Zambrów 17.05.2013

Representative:

Mariusz Kowalczyk
Plant Manager