

Evidence of Performance

Resistance to wind load, Watertightness, Air permeability, Operating forces



Test Report

No. 13-002207-PR02

(PB-A01-02-en-02)

Client Europa Profil Aluminium S.A.
56th Klm National Highway
Athens - Lamia
320 11 Innofita Viotas
Greece

Product Double combined side hung & turn tilt window with opening meeting style

Designation System designation: Prima 850 camera E.U.

Performance-relevant product details Material: Aluminium

Overall dimensions (W x H) 1,395 mm x 2,200 mm

Special features The compatibility of the used materials must be ensured. Test sequence.

Basis

EN 14351-1:2006+A1:2010

Test standard/s:

EN 1026:2000-06

EN 1027:2000-06

EN 12046-1:2003-11

EN 12211:2000-06

Correspond/s to the national standard/s (e. g. DIN EN)

13-002207-PR02 (PB-A01-02-en-01) dated from 23.09.2013

Representation



Instructions for use

The results obtained can be used by the manufacturer as the basis for the manufacturer ITT test report summary. Observe the specifications set out by the applicable product standard.

Validity

The data and results refer solely to the tested and described specimen. Classification remains valid as long as the product and the above basis remain unchanged. The results can be extrapolated under the manufacturer's own liability subject to observance of the relevant specifications set out by the applicable product standard. This test/evaluation does not allow any statement to be made on any further characteristics regarding performance and quality of the construction presented; in particular the effects of weathering and ageing were not taken into account.

Notes on publication

The ift-Guidance Sheet "Advertising with ift test documents" applies. The cover sheet can be used as an abstract.

The report contains a total of 29 pages.

Results

Air permeability according to EN 12207:1999-11



Class 3

Watertightness according to EN 12208:1999-11



Class 3A

Resistance to wind load according to EN 12210:1999-11/AC:2002-08



Class C3 / B3

ift Rosenheim

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Robert Kolacny, Dipl.-Ing. (FH)
Deputy Head of Testing Department
Building Components

Thomas Krichbaumer
Operating Testing Officer
Tightness & Wind Load