

Classification Report

Resistance to wind load
Watertightness
Air permeability



Test report 102 28260/3e*)

*) This test report is a translation of test report No. 102 28260/3 dated 08 February 2005. Only the German original is legally binding.

Client **ELVIAL S.A.**
Aluminium Extrusion
26th km national road

GR-61100 Thessaloniki-Kilkis
Greece

Basis

prEN 14351-1 : 2004-04,
Windows and external
pedestrian doorsets – Product
standard.

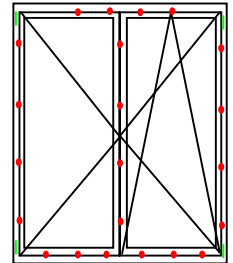
Test standards:

EN 1026 : 2000-06

EN 1027 : 2000-06

EN 12211 : 2000-06

Representation



Product	Double tilt and turn casement door without fixed central mullion
Designation	5600 (thermal break)
Exterior dimensions (W x H)	2362 mm x 2407 mm
Frame material	Aluminium thermal break profiles
Special features	-/-

Instructions for use

The present test report serves to demonstrate the above characteristics for windows as set out by prEN 14351-1 :2003-04.

Validity

The data and results given relate solely to the tested and described test specimen. The test results can be extrapolated to constructions of the same or smaller sizes of the same design, type of rebate and similar format under observation of the relevant casement weights. The present test does not provide any information on the characteristics of the present design regarding performance and quality, in particular the effects of weathering and ageing were not taken into account.

Notes on publication

The ift-Guidance Sheet "Conditions and Guidance for the Use of ift Test Documents" applies.

The cover sheet can be used as abstract.

Contents

The test report comprises a total of 8 pages.

- 1 Object
- 2 Procedure
- 3 Detailed results

Resistance to wind load – EN 12210



Class C3 / B4

Watertightness – EN 12208



Class 7A

Air permeability – EN 12207



Class 4

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