

# Evidence of Performance

Resistance to wind load, Operating forces



## Test Report

N° 20-001379-PR03

(PB-E01-0203-en-01)

**Client** EURO TIM d.o.o.  
Skropeti 17 t  
52424 KAROJBA  
Croatia

**Product** Double leaf wing shutter

**Designation** System designation: DINATA

**Performance-relevant Product details** Material: Aluminium profiles, powder-coated  
Hardware: Shutter lock, MA-14150, Espagnolette lock MA-14132, 14128, 43648, 42808, Wing support, Wing lifter 14356, MAYER & CO BESCHLÄGE GMBH  
Hinges: MA-209422, 208750, 209475, MAYER & CO BESCHLÄGE GMBH

**Turn-only sash (WxH)** 1,200 mm x 2,360 mm (active leaf)  
1,170 mm x 2,360 mm (inactive leaf)

**Overall dimensions (LxH)** 2,440 mm x 2,440 mm

**Special features**

### Basis

EN 13659 : 2004+A1:2008  
EN 1932 : 2013-06  
EN 13527 : 1999-10

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

### Representation



### Instructions for use

The results obtained can be used by the manufacturer for preparing the Declaration of Performance in accordance with the Construction Products Regulation 305/2011/EU. The provisions of the applicable product standard have to be observed.

### Validity

The data and results given relate solely to the tested/described specimen. The classification will be valid as long as the product remains unchanged and the above bases have not changed. The result can be extrapolated in accordance with the specifications given in the product standard under the manufacturer's responsibility. This test/evaluation does not allow any statement to be made on further characteristics of the present structure regarding performance and quality, in particular the effects of weathering and ageing.

### 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 19 pages.

### Results

Resistance to wind load – EN 13659



L<sub>2,440</sub> X H<sub>2,440</sub> **Class 6**

ift Rosenheim

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