

# Evidence of Performance

Resistance to wind load  
Watertightness  
Air permeability  
Test report  
10-001140-PB01-A01-02-en-01



Client ΚΑΤΑΣΚΕΥΕΣ ΑΛΟΥΜΙΝΙΩΝ Α/ΦΟΙ ΜΑΡΣΕΛΛΗ ΙΜΙΤΕΔ  
Marselli Bros Fabrications Ltd  
14 K. MISIAOYLI & KAVAZOGLOU

7560 PERVOLIA, LARNACA  
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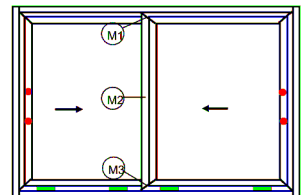
## Basis

EN 14351-1 : 2006-03  
Test standards:  
EN 1026 : 2000-06  
EN 1027 : 2000-06  
EN 12211 : 2000-06

Corresponds to the national standard. (DIN EN)

Product	Slide casement door
System	MRS 535
Overall dimensions (W x H)	1685 mm x 2210 mm
Frame material	Aluminium profiles
Special features	Latch (WD206) on the left casement and Gearbox (WD3300) with Handle (WD339) on the right casement powering a dual locking catch WD209 mating with WD212 socket / A.C. Technometal Ltd

## Representation



## Instruction for use

The present test report serves to demonstrate the above characteristics of windows according to EN 14351-1:2006-03. The results obtained can be used by the manufacturer as the basis for the manufacturer ITT test report summary. The conditions and requirements set out by EN 14351-1:2006-03 shall be observed.

## Validity

The data and results refer solely to the tested and described specimen.

The test results can be extrapolated as per EN 14351-1, under observance of Annex E 1., under the manufacturer's own responsibility.

The test does not allow any statement to be made on further characteristics of the present structure and quality, in particular the effects of weathering and ageing.

## 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 an abstract.

## Contents

The report contains a total of 22 pages.

## Resistance to wind load – EN 12210



Class B2

## Watertightness – EN 12208



Class 4B

## Air permeability – EN 12207



Class 3

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