

# Evidence of Performance

Burglar resistance

## Test Report

No. 16-001785-PR04

(PB-C01-05-en-02)



Client	ALUMIL S.A. Industrial Area 61100 Kilkis Greece
Product	Burglar resistant Smart SD95 door RC 2
Designation	SMART DOORS
Overall dimensions (W x H)	1100 x 2200 mm
(Frame) Material, System	Aluminium profiles with thermal break , SD95
Attack side	Closing face as per EN 12519
Type of opening	Single leaf
Glazing	-/- 3-point locking system Secury Automatic as per DIN 18251 Class 3 / GU – Security furniture Rosette / GU B- 75630-72-0-8 as per DIN EN 1906 class 2 (digit 7) – Double cylinder 5012 as per DIN 18252 Class 71 BZKB / GU – 2 hinges 360.77.950.33,
Hardware	ALUMIL SA
Installation	As per installation instructions by the client ALUMIL S.A.
Special features	-/-

### Basis

DIN EN 1627 : 2011  
Pedestrian doorsets, windows, curtain walling, grilles and shutters – Burglar resistance – Requirements and classification  
DIN EN 1628 : 2011  
DIN EN 1629 : 2011  
DIN EN 1630 : 2011

Replaced Test Report No. 16-001785-PR04 (PB-C01-05-en-01) dated 11.11.2016

### Representation



### Instructions for use

This test report serves to demonstrate the burglar resistance

### Validity

The data and results refer solely to the tested and described specimen. The burglar resistance test does not allow any statement to be made on any further characteristics of the present structure regarding performance and quality.

In deviation from the tested design the following size modifications are permitted:  
in width +10% and -20%  
in height +10% and -20%

### 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 32 pages

- 1 Object
- 2 Procedure
- 3 Detailed results  
Annex 1 (8 pages)  
Annex 2 (2 pages)  
Annex 3 (9 page)

## Burglar resistance



RC 2

ift Rosenheim

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