

# Evidence of Performance

## Burglar Resistance

Test Report 212 35698

Translation of Test Report 212 35698 dated  
01 July 2008



Client **UAB "Plieninis skydas"**  
Kirtimu str. 57A

02244 Vilnius  
Lithuania

Product	Burglar resistant, single leaf doorset
Designation	SKYDAS-PREMIUM
Overall dimensions (W x H)	1.000 mm x 2.200 mm
(Frame) Material, system	Steel and timber-based panels
Attack side	Closing side/closing face as per DIN 107 opening side/opening face as per DIN 107
Type of opening	Single-leaf
Glazing	None
Hardware	Lock: Mottura 527 83 D 093 B, hinges: 1150 RR/A DX , company: Pettiti, Italy
Installation	As per installation instructions dated 2008 of company: UAB "Plieninis skydas"
Special features	-/-

### Basis

DIN V ENV 1627 : 1999  
Windows, doors, shutters -  
Burglar resistance - Require-  
ments and classification  
DIN V ENV 1628 : 1999  
DIN V ENV 1629 : 1999  
DIN V ENV 1630 : 1999

### Representation



### Instructions for use

This test report serves to dem-  
onstrate burglar resistance.

### Validity

The data and results given refer  
solely to the described and  
tested specimen. Testing to  
burglar resistance does not al-  
low any statement to be made  
on further characteristics of the  
present structure regarding per-  
formance and quality.

In deviation from the test type,  
the following dimensional  
changes are permitted:  
width +10% and -20%  
height +10% and -20%

### Burglar resistance



## Resistance Class 4

### Notes on publication

The ift Guidance Sheet "Condi-  
tions and Guidance for the Use  
of ift Test Documents" applies.  
The cover sheet can be used  
as abstract.

### Contents

The report comprises a total of  
44 pages.

- 1 Object
  - 2 Procedure
  - 3 Detailed results
  - 4 Evaluation
- Annex 1 (27 pages)  
Annex 2 (2 pages)

ift Rosenheim  
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