Evidence of Performance

Burglar resistance

Test Report

12-001990-PR01 No. (PB-C02-05-en-01)



Client TOTUM prekyba Kauno 35/48-9 03215 Vilnius Lithuania

Burglar resistant doorset Product

Totum 3 Designation

Overall dimensions $(W \times H)$

1,105 mm x 2,200 mm

(Frame) Material, System

Type of opening

Closing face as per EN 12519 and Opening face as per EN 12519

Attack side

Single leaf

Glazing

Three-point lock 672.28.OG / FIAM as per EN 12209, Pos. 7: 7 - Profile cylinder R6 / ISEO as per EN 1303, Pos. 7: 5, Pos. 8: 1 – Profile cylinder guide - 2 two-part hinges Item No. 1150/3739/ PETTITI GIUSEPPE S.p.A. -

4 pin retainers Hardware

According to the installation instructions by the client

TOTUM prekyba Installation

Special features

Burglar resistance



RC₃

ift Rosenheim 28.02.2013

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Mechanics

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

Test Report 12-001990-PR01 (PB-C02-05-de-01) dated 22 November 2012 Representation



Instruction for use

The present 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 33 pages

- Object
- Procedure
- 3 Detailed results

Annex 1 (11 pages)

Annex 2 (2 pages)

Annex 3 (4 pages)

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