

Evidence of Performance

Burglar resistance

Test Report

No. 14-000135-PR01

(PB-C01-05-en-01)



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

Basis

DIN EN 1627 : 2011
Doors, windows, curtain walling, grilles and shutters – Burglar resistance - Requirements and classification

DIN EN 1628 : 2011

DIN EN 1629 : 2011

DIN EN 1630 : 2011

Product	Burglar resistant doorset RC2
Designation	Totum 2
Overall dimensions (W x H)	1,000 mm x 2,100 mm
(Frame)	
Material, System	Steel, System folded metal
Attack side	Opening face as per EN 12519
Type of opening	single leaf, outward opening
Glazing	none
Hardware	Single bolt ASSA 565 Fa. ASSA ABLOY – EN12209 digit 7: 3, punched bolt holes in frame, single cylinder Dorma DC 3003 EN 1303, digit 7: 6, digit 8: 2, security escutcheon covers per DIN 18257 Class ES1, 2 two-part invisible paumelle hinge without leaves 1150/3739 Pettiti Giuseppe, 4 pin safetys AS PIC/STOUTNESS
Installation	According installation instruction from company TOTUM prekyba
Special features	without anti-panic lock

Representation



Instruction for use

This test report serves to demonstrate burglar resistance.

Validity

The data and results refer solely to the tested and described specimen. Testing to burglar resistance 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 type, the following dimensional changes are permitted:
width +10% and -20%
height +10% and -20%

Burglar resistance



RC 2 / RC 2 N

ift Rosenheim

27.10.2014

Andreas Schmidt
Operating Product Officer
Building Components

Günter Borrmann, Dipl.-Ing. (FH)
Operating Testing Officer
Security/Safety Testing

Notes on publication

The ift-Guidance Sheet "Advertising with ift test documents" applies.

The cover sheet can be used as an abstract.

Contents

The report contains a total of 41 pages

- 1 Object
- 2 Procedure
- 3 Detailed results
- Annex 1 (9 pages)
- Annex 2 (2 pages)
- Annex 3 (4 pages)