

Evidence of Performance

Security plates and Security rose according to
EN 1906 : 2012 and DIN 18257 : 2003



Test report

No. 14-001189-PR01

(PB-G03-03-en-01)

Client	FKS Okucia Okienne i Drzwiowe Sp. Z o.o. Morownicka 1C 64-030 Smigiel Polen
Product	Security plate with cylinder cover
Designation	35ES1/1200/G/KZ (Art. Nr. 40331530)
Performance-relevant product details	Material plate: aluminium, brass, stainless steel Distance: 92 mm und 72 mm Boring: Profile cylinder Fixing: 3 Hexagon head screw M6 x 55 mm Execution: Pavis Stiffening cam: 3 Stiffening cam with Ø 6mm female thread and outside Ø 10mm
Installation and assembly	According to installation and assembly instructions of hardware manufacturer. Stand 12.12.2013
Special features	-/-

Basis

EN 1906 : 2012
DIN 18257 : 2003

Test standard:
EN 1906 : 2012
DIN 18257 : 2003

Corresponds to the national versions (e. g. DIN EN)

Representation



Instruction for use

This test report demonstrates compliance with the requirements of hardware as per EN 1906: 2012 and DIN 18257: 2003.

Result

Classification as per EN 1906 : 2012 – Burglary security

Klasse 2

Classification as per DIN 18257 : 2003

DIN 18257 – ES 1 – L - ZA

Validity

The data and detailed results given refer solely to the tested and described test specimen. Classification remains valid as long as the product and the above basis remain unchanged. This test / evaluation does not allow any statement to be made on any further characteristics regarding performance and quality of the construction submitted: in particular the effects of weathering and ageing were not considered.

ift Rosenheim

23.04.2014

Alexander Sauer, Dipl.-Ing. (FH)
Operating Product Officer
Building Components

Gerd Steiner
Head of Laboratory
Mechanics

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.

The report comprises a total of 15 pages