

Expert Opinion

No. 13-001117-PR01 (GAS-C01-05-de-01) of 2 July 2013



Proving attack-resisting product properties

Orderer	HUBER SE Industriepark Erasbach A 1 92334 Berching Germany
Product	Attack-proof single and double leaved doors RC 3
Designation	TT2.1/WK3, TT2.2/WK3
External dimensions (W x H): (Frame) Material	Single-leaved: 1250 mm x 3000 mm Double-leaved: 3000 mm x 3000 mm Stainless steel
Attack side	Door opening area according to EN 12519
Door opening type	Hinged
Glazing:	-/-
Door fitting assembly	Profile cylinder lock STUV 0.13.0064 with or without emergency escape function and two shoot bolts on the fixable leaf – 2 pcs. two-part hinges – 3 pcs. rear grip protections per hinge side – stainless steel fitting – profile cylinder according to DIN 18252 Class P2-BZ / P2-BS

On the basis of

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

Test Report 03/03-1237
of 16 September 2004

Design and engineering
documents

Enclosure 1, page 1 to 3

Validity

The certification of the attack-
resisting properties does not allow
any conclusions on other
performance-determining and
quality-determining properties of
the product.

This Expert Opinion becomes void
when one of the standards or test
reports specified above becomes
invalid.

Burglar resistance



Resistance class 3*)

*) based on the test report 03/03-1237 of 16 September 2004 and
supplementary change-related information

Disclosure notice

The requirements of the ift Guideline
'Conditions and notices on the use of
test procedure specifications' applies.

The cover sheet together with the
type list may be used as abstract.

ift Rosenheim

July 2, 2013

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This Expert Opinion consists of
in total 6 pages.

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Enclosure 1



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Proof of attack-resisting product properties

Sheet 2

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Orderer: HUBER SE, 92334 Berching (Germany)



Type list

R. No.	Tested design	Design variants accepted by the Expert	Certificates / Stipulations
1.	Attack-proof single and double leaved doors with different sill profiles, resistance class 3, according to DIN V ENV 1627 : 1999	Sill variants Sills as U-profile, bolted to the floor with dowels	Test Report 03/03-1237 of 16 September 2004

End of type list