

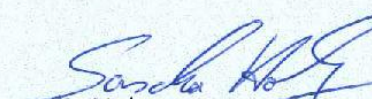


Summary Report Burglar Resistance

No. 45-38/15

- | | |
|--|---|
| 1. Client and manufacturer | Hansen Polska Sp. z o.o.
Rudna Mała 47
Polen-36-060 Glogów Malopolski
NIP 517-01-83-054 |
| 2. Name of the test object | Einflügeliges Aluminium Dreh-Kipp Fenster DIN
Rechts / Single casement aluminium turn-tilt window DIN right |
| 3. Test order | Test according to DIN EN 1627-1630:2011-09,
RC 2 |
| 4. Test result | The test object (No. 2) meets the requirements of
the test order (No. 3).
Details of test, see enclosures. |
| 5. Date of test | 23. April 2015 |
| 6. Testing location | PIV
Prüfinstitut Schlösser und Beschläge Velbert |
| 7. Date of summary report | 14. April 2016
First issue: 21. March 2016 |
| 8. Volume of summary report | 1 page cover plus
3 pages enclosures
plus installation instruction |
| 9. Additional conditions to this
summary report | <ol style="list-style-type: none">1. Please, refer to our terms and conditions2. The test results only refer to the tested specimen (No. 2)3. It is not allowed to modify or partially publish the summary
report. Disregard means document forgery.4. The validity of the summary report will persist as long as
the testing-base and the products are not changed. |

10. Signature


S. Holz, Certified Technician
Laboratory Manager




O. Lechte
Verifier

Akkreditierte Prüfstelle nach DIN EN ISO/IEC 17025
Akkreditierte Zertifizierungsstelle nach DIN EN ISO/IEC 17065
Prüf-, Überwachungs- und Zertifizierungsstelle nach dem Bauproduktengesetz (BauPG)
RAL-Prüfstelle für Schlösser und Beschläge nach RAL-RG/GZ 607 / ff
Überwachungs- und Zertifizierungsstelle nach Landesbauordnung (LBO)
Bau-BG-Prüfstelle für Fahrwerkrollen · DIN CERTCO anerkannte Prüfstelle

Institutsleitung:
Oliver Troska, Dipl.-Ing. (FH)

Es gelten unsere
Geschäftsbedingungen



Deutsche
Akkreditierungsstelle
D-PL-11024-01-00



Summary Report No.: 45-38/15
Company: Hansen Polska Sp. z.o.o.
Page 2 of 4

The applicant	Hansen Polska Sp. z.o.o. Rudna Mala 47 Polen-36-060 Glogów Malopolski NIP 517-01-83-054
by the test laboratory	PIV Prüfinstitut Schlösser und Beschläge Velbert Wallstr. 41 D-42551 Velbert
with the window	Einflügeliges Aluminium Dreh-Kipp Fenster DIN Rechts / Single casement aluminium turn-tilt window DIN right
in version	1-casement aluminium window
Locked status	closed and locked
Casement made of System Profile	Aluminium Hansen Millenium G24 423153
Frame System Profile	Aluminium Hansen Millenium G24 421113 / 425413
Glazing	RC 2 - P4A RC 2 N – No requirement

meets the requirements of DIN EN 1627 in class RC 2 dated 23. April 2015.

He is authorised to mark this element as follows:

Window DIN EN 1627 RC 2

The marking has to be made permanently by a sign in the rebate range.
The label must – window opened – easily be legible and must contain the following information:

- a) Window DIN EN 1627 RC 2
- b) Name of test object
- c) Manufacturer
- d) Test report no., Date
- e) Test laboratory Velbert
- f) If necessary reference to certification according to DIN EN ISO/IEC 17065
- g) If necessary reference to surveillance
- h) Production year



Summary Report No.: 45-38/15
Company: Hansen Polska Sp. z.o.o.
Page 3 of 4

The following information referring to the window element tested by us are part of this summary report:

The test results are strictly valid only for the dimensions of the tested specimen with the window casement size

in the width : 1.335 mm
in the height : 1.235 mm

Further casement sizes are permitted without expert's report of the testing institute:

Permitted for windows are + / - 25% in its surface, if Annex D of EN1627 is met.
Distance of locking points from the corner +5% / -20% / distance from locking points to locking points +5% / -30%.

The number of the locking points may only be reduced, if the distances between the locking points are not greater than the tested size.

An assignment of the test results to other sizes is only possible with an expert's report of the testing institute.

The maximum load capacity of the used hinges must not be exceeded.

Rabate gab 12 mm – 0,5 mm

The attack side is Locking side / Locking surface according to DIN 107
(is opposite hinge side)



Summary Report No.: 45-38/15
Company: Hansen Polska Sp. z o.o.
Page 4 of 4

Used hardware:

Turn-/ tilt and turn hardware Company	Roto ALU NT Roto Frank AG
Lockable window handle Company Quantity	Roto Line lockable Roto Frank AG 1 piece

may not be exchanged without a new test or expert's report.

This summary report may be used as long as - this standard DIN EN 1627 and –
the tested construction of this window element will not be changed.

D-42551 Velbert, 14. April 2016
First issue: 21. March 2016



Akkreditierte Prüfstelle nach DIN EN ISO/IEC 17025
Akkreditierte Zertifizierungsstelle nach DIN EN ISO/IEC 17065
Prüf-, Überwachungs- und Zertifizierungsstelle nach dem Bauproduktengesetz (BauPG)
RAL-Prüfstelle für Schlösser und Beschläge nach RAL-RG/GZ 607 / ff
Überwachungs- und Zertifizierungsstelle nach Landesbauordnung (LBO)
Bau-BG-Prüfstelle für Fahrwerkrollen - DIN CERTCO anerkannte Prüfstelle

Institutsleitung: Oliver Traska, Dipl.-Ing. (FH)

Es gelten unsere Geschäftsbedingungen