



Prüfzentrum für Bauelemente

Dipl.-Ing. (FH) Rüdiger Müller

Fenster · windows
 Rollläden · shutters
 Türen + Tore · doors
 Fassaden · curtain walling
 Baubeschläge · building hardware

TEST CERTIFICATE NO. 13/12-A422-Z3

Version 1.en

Thermal transmittance of frames U_f calculated according to DIN EN ISO 10077-2: 2012-06 "Thermal performance of windows, doors and shutters - Calculation of thermal transmittance - Part 2: Numerical method for frames (ISO/DIS 10077-2 : 2003) German version EN ISO 10077-2 : 2012"

Applicant Kompen PVC Yapı ve İnşaat Malzemeleri Sanayi ve Ticaret A.Ş.
 Istanbul yolu 45. Km.Ladik Mevkii Sarayönü
 Konya 42435
 Turkey

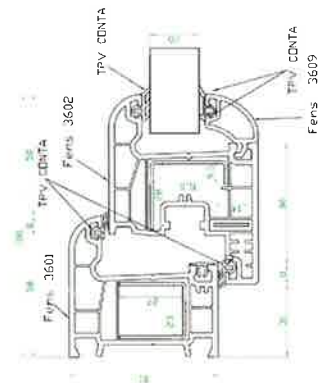
Product type Inward opening tilt and turn single casement window, PVC, double glazing

Product Name Fensterbau 3600


Sealing: TPV

Glazing 4-12-4 (20 mm) Air infill

Dimensions
 Frame Fens 3604 (w x h) approx. 61 mm x 78 mm, reinforced
 Fens 3601 (w x h) approx. 61 mm x 66 mm, reinforced
 Casement Fens 3602 (w x h) approx. 61 mm x 58 mm, reinforced




Results according Test Report No. 13/12-A422-B3 from April 29, 2014
 thermal transmittance values of frames U_f

	Frame profile types	Casement profile types	Section	Width b_f [mm]	U_f [W/m ² K]
	EN 10077-2 Fens 3604	Fens 3602	all sides	120	1,5
	EN 10077-2 Fens 3601	Fens 3602	all sides	108	1,5

Validity Period of validity of DIN EN ISO 10077-2: 2012-06


 Dipl. Ing. (FH) Rüdiger Müller
 Head of Institute


 Stephanskirchen
 April 29, 2014


 M.Eng. Dipl.-Ing. (FH) Eric Winter
 Responsible Official

PfB GmbH & Co. Prüfzentrum für Bauelemente KG
 AG Traunstein HRA 8871
 Lackermannweg 24, 83071 Stephanskirchen
 phG PfB Verwaltungs GmbH
 Geschäftsführer: Matthias Demmel, Rüdiger Müller
 AG Traunstein HRB 16490

Telefon +49 (0) 80 36 / 674947 0
 Telefax +49 (0) 80 36 / 674947 28
 www.pfb-rosenheim.de
 info@pfb-rosenheim.de

Sparkasse Rosenheim-Bad Aibling
 IBAN: DE88 7115 0000 0500 5567 41
 SWIFT-BIC: BYLADEM1ROS
 Steuer-Nr.: 156/172/13009
 USt-IdNr.: DE245353602

