



Prüfzentrum für Bauelemente

Dipl.-Ing. (FH) Rüdiger Müller

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

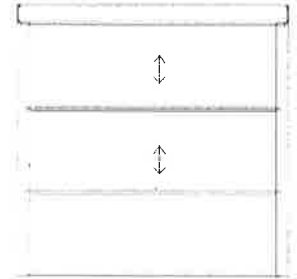
TEST CERTIFICATE NO. 17/12-A006-Z1

PfB-Internal-No. 18/03-A134

Version 1.en

Testing of balcony glazing with reference to the test standards EN 1026 for air permeability, EN 12211 for resistance to wind load and DIN EN 12600 for pendulum tests”

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 Ümraniye – İstanbul



Product type Fully glazed sliding balcony glazing system
 with fixed bottom glazed panels made of double glazing.

Product name Panorama Thermal

Dimension Total outside dimensions (W x H) max. 2000 mm x 2000 mm
 Each panel dimensions (W x H) max. 1820 mm x 630 mm

Classification According to test report No. 17/12-A006-B1 from March 05, 2018:



EN 1026	Air Permeability	EN 12207	Class 3
EN 12211	Resistance to Wind Load	EN 12210	Class B1/C2
EN 12600	Impact Resistance	EN 14019	Class E4/I5

Validity Period of validity of standards

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

Stephanskirchen
 March 05, 2018

Yigit Altug
 Responsible Official