Evidence of Performance

Thermal transmittance

Test Report
No.17-000059-PR02
(PB-K20-06-en-02)

Client

Salamander
Industrie-Produkte GmbH
Jakob-Sigle-Str. 58
86842 Türkheim
Germany

Product

Sliding window / Sliding door
Profile combination: sash-frame, sash - sash

Designation: evolutionDrive: SF

Performance-relevant product details: Material Synthetic material – uPVC; Overall dimensions, width in mm 2,180; Overall dimensions, height in mm 1,480; Face width W in mm 132 (continuous), 91 (meeting stile); frame; Profile cross section, width in mm 52; Profile cross section, thickness in mm 76; reinforcement; Material Metal / galvanised steel; sash; Profile cross section, width in mm 88; Profile cross section, thickness in mm 50; reinforcement; Material Metal / galvanised steel, replacement panel; Thickness in mm 24; Edge cover in mm 17

Special features: -/-

Results

Thermal transmittance

U_f = 1.8 W/(m²K)

ift Rosenheim
05.05.2017

Manuel Demel
Deputy Head of Testing Department
Building Physics

Konrad Huber, Dipl.-Ing. (FH)
Operating Testing Officer
Building Physics

Basis *)

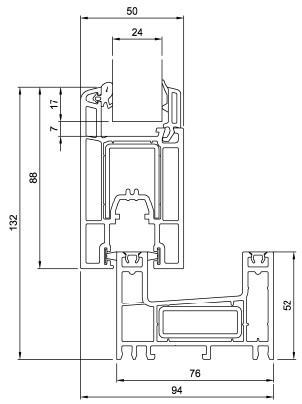
EN 12412-2:2003-07

Test report 17-000059-PR02 (PB-K20-06-de-02) dated 11.04.2017

*) and the equivalent national versions (e. g. DIN EN)

Representation

Representation test specimen



More test specimens shown in the Annex 1

Instructions for use

The results obtained can be used as evidence in accordance with the above basis.

Validity

The data and results given relate solely to the tested/described specimen. This test/evaluation does not allow any statement to be made on further characteristics of the present structure regarding performance and quality; in particular the effects of weathering and ageing were not taken into account.

Notes on publiation

The ift-Guidance Sheet "Conditions and Guidance for the Use of ift Test Documents" applies. The cover sheet can be used as abstract.

Contents

The report contains a total of 6 pages and Annexes (3 pages).

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