

Evidence of Performance

Thermal transmittance

Test report

No. 13-000011-PR01

(PB-K20-06-en-01)



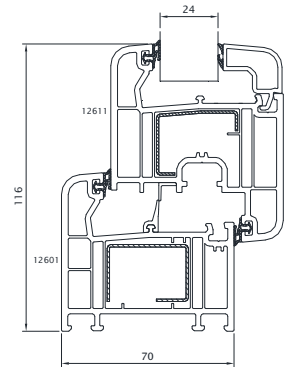
Client **Ege Profil Tic. ve San. A.S.**
Atatürk Org. Sanayi Bölgesi
10003 Sokak No: 5
35620 Cigli/izmir
Turkey

Product	uPVC profile, profile combination: frame member - case- ment member
System designation	Zendow
Basic width	Frame member: 70 mm Casement member: 70 mm
Face width	116 mm
Material	PVC-U / white
Reinforcement	Steel / galvanized
Insert	--
Infill	Thickness: 24 mm Installation depth: 15 mm
Special features	--

Basis

EN 12412-2: 2003

Representation



Instructions for use

This test report serves to demonstrate the thermal transmittance U_f .

Validity

The data and results given refer solely to the described and tested specimen.

Testing thermal transmittance does not allow any statement to be made on any further characteristics relevant to performance and quality of the present construction.

Notes on publication

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 comprises a total of 6 pages.

- 1 Object
- 2 Procedure
- 3 Detailed results

Thermal transmittance



$$U_f = 1.3 \text{ W/(m}^2 \cdot \text{K)}$$

ift Rosenheim

22.06.2013

Konrad Huber, Dipl.-Ing. (FH)
Deputy Head of Testing Department
Building Physics

Sebastian Unterholzner, Dipl.-Ing. (FH)
Operating Testing Officer
Thermal & Climate