## **Evidence of Performance** Thermal transmittance

**Test Report** No. 19-001281-PR01 (PB-A01-06-en-01)

Client



Basis \*)

In general accordance with EN ISO 12567-1:2010-07 \*) and the equivalent national versions (e. g.

		DIN EN)
Product	Double sash sliding window	Representation
Designation	Orama Omega	
Performance-relevant product details	Sash - frame; Frame dimensions, width in mm 1,997; Frame di- mensions, height in mm 1,997; Sash dimensions, width in mm 981; Sash dimensions, height in mm 1,912; Projected width in mm 25 - 72; Material Aluminium profile with thermal break; Frame; Projected width in mm 58-72; Thickness in mm 175; Surface treat- ment untreated; Thermal barrier; Material Polyamide 6.6 with 25 % glass fibre; Length of bars in mm 23-34; Sash; Pro- jected width in mm 21-40; Thickness in mm 75; Surface treatment lacquered: Thermal barrier; Material Polyamide 6.6 with 25	L665 1997
	% glass fibre; Length of bars in mm 34; Surface treatment in insu- lating zone pretreated; Insulating glass unit internal; Configuration in mm 6 / 16 / 6 / 16 / 6; Thickness in mm 50; Edge cover in mm 13; IR-coating Type Planistar Evo. Planitherm	further variants see Annex 1 Instructions for use The results obtained ca for the evidence of perfo
Special features	XN; Position 2 and 5; Emissivity; Gas filling 90 % argon (de- clared value); Spacer; System designation Swiss spacer The frame profiles are untreated.	tioned basis.

ORAMA MINIMAL FRAMES LTD

German Road

20300 Loutraki

Greece

## Results

Thermal transmittance in general accordance with EN ISO 12567-1:2010-07



ift Rosenheim 15.05.2019

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Manuel Demel, M.BP, Dipl.-Ing. (FH) Deputy Head of Testing Department **Building Physics** 

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



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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.

## Notes on publication

The ift-Guidance Sheet "Conditions and Guidance for the Use of ift Test Documents" applies. The document has to be published in full.

## Contents

The report contains a total of 9 page/s and annexes (3 pages).

ift Rosenheim GmbH Theodor-Gietl-Str. 7-9 D-83026 Rosenheim

Kontakt Tel. +49.8031.261-0 Fax +49.8031.261-290 www.ift-rosenheim.de Prüfung und Kalibrierung – EN ISO/IEC 17025 Inspektion – EN ISO/IEC 17020 Zertifizierung Produkte – EN ISO/IEC 17065 Zertifizierung Managementsysteme – EN ISO/IEC 17021

Notified Body 0757 PÜZ-Stelle: BAY 18

