Evidence of Performance Equivalent thermal conductivity

Test Report No. 20-003086-PR01 (PB-K10-06-en-01)



Client	Nedex Kimya Sanayi A.S. Tatlisu Mahallesi Araci Sokak No: 8 K: 1-2-3-4 34774	Basis *) ift-Guideline WA-176 EN 12664:2001-01
	Ûmraniye - Istanbul Turkey	EN ISO 10456:2009 *) Correspond/s to the natio (e.g. DIN EN)
Product	Spacer	Representation
Designation	Nanobar	
Performance-relevant product details	Material ABC compound with chemical hores, Dimension	Instructions for use This test report serve strate the declared v
Special features		equivalent thermal c $\lambda_{eq,2B}$.

Results



 $\lambda_{eq,2B} = 0.34 \text{ W/(m \cdot K)}$

7engl/1

9-12 tional standard/s



se

ves to demonvalue of the conductivity $\Lambda_{eq,2B}$.

Validity

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

Testing for thermal conductivity λ 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 contains a total of 9 page/s and annex (1 page).

ift Rosenheim 02.11.2020

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

De

Stefan Junker, Dipl.-Ing. (FH) Operating Testing Officer Building Physics

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

Contact Phone: +49 8031 261-0 Fax: +49 8031 261-290 www.ift-rosenheim.de

Testing and Calibration – EN ISO/IEC 17025 Inspection – EN ISO/IEC 17020 Product Certification – EN ISO/IEC 17065 Certification of Management Systems – EN ISO/IEC 17021

Notified Body 0757 PÜZ-Stelle: BAY 18

