

Number	17-003282-PR01 (NW-K99-06-en-01)
Owner	Sommer Informatik GmbH Sepp-Heindl-Str. 5 83026 Rosenheim Germany
Product	Software
Designation	WinIso
Details	Calculation program for two dimensional heat flows and temperatures (Isotherm) Version 2.3.0
Special features	

## Result

Evaluation of a calculation program for determining of heat transfer coefficients and temperatures according to EN ISO 10077-2:2017-07 and EN ISO 10211-2:2017-07



The program is suitable for calculations according to EN ISO 10077-2:2017-07 and EN ISO 10211-2:2017-07.

## Basis \*)

EN ISO 10077-2:2017-07

EN ISO 10211:2017-07

\*) and corresponding national versions e.g. DIN EN)

Test report: 17-003282-PR01 PB-K99-06-de-01

## Instructions for use

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

The responsibility for the correctness of the data to be entered and the calculated results based on these lies with the user.

## Validity

There is no time limit.

When using this document the up-to-dateness of above basis and the conformity of the product have to be observed.

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.

ift Rosenheim

24.08.2018



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



Maurice Mayer, Dipl.-Ing. (FH)  
Operating Testing Officer  
Building Physics

Identity-Check



[www.ift-rosenheim.de/ift-geprueft](http://www.ift-rosenheim.de/ift-geprueft)  
ID: 8EF-0E5A8