

PRESS RELEASE

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Professional window installation international

ift-Installation online tool and installation guideline now available in English

The professional installation of windows is described in detail in the "Guideline for installation of windows and external pedestrian doors for new buildings and renovations". However, the implementation of installation situations and building connections is complex and time-consuming. This is where the proven, free "ift-Installation tool" online software comes in. Now there are English-language versions of guidelines and planners for internationally active window manufacturers, system providers, planners, fitters and craftsmen for professional planning of window installation in terms of building physics.

Every window expert has seen fitters and window manufacturers arguing with architects or builders about the professional execution of the installation on the construction site. General rules and pattern details are of little help here, because small structural changes often have a major effect on building physics. That is why ift Rosenheim developed the ift-Installation tool several years ago, which is now also available in English. This enables international processors, planners and fitters to simplify the planning process and to carry out professional planning of window installation in terms of building physics.

The program is available both in a product-neutral ift version and in company-specific portal versions with direct ordering options for tested and ift-certified products. After the product selection (wall construction/material, window material/profile, sealing/fixing system, etc.) and the selection of the dimensions, a calculation of building physics values of the



Fig. 1
The ift-Installation tool and installation guideline now also in English ensure quality for international customers and users

Please send voucher copy to

ift Rosenheim
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Doors and Gates
Glass and Building Materials

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building body connection is carried out in real time using the calculation program WinIso validated by ift.

Use is free of charge and takes place after registration online at www.ift-montageplaner.de/ift. With just a few clicks, fabricators, planners and fitters can create an ift assembly pass as a PDF file on a PC or Tablet PC, which enables and confirms professional structural-physical planning of window installation. This saves both time and costs and ensures quality. The basis for the ift installation planner is the „Guideline for installation of windows and external pedestrian doors for new buildings and renovations ", which is available in German, English, Romanian, Polish and Chinese language (www.ift-rosenheim.de/shop/guideline-for-installation-of-windows-and-external-pedestrian-doors).

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Key words: installation, window, international, quality, building physics, Guidline for installation

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Info about ift Rosenheim (for the technical press)

ift Rosenheim is a notified European testing, surveillance and certification body with international accreditation, according to DIN EN ISO/IEC 17025. The core activities at ift Rosenheim include practical, holistic and fast testing and assessment of all characteristics of windows, facades, doors, gates, glazing and construction materials. Its goals include sustainable improvement of product quality, design, and technology as well as work on standardisation and research. Certification by ift Rosenheim assures you of acceptance all over Europe. At ift, we are committed to providing knowledge and as an unbiased institution, ift Rosenheim enjoys a special status with the media – the publications document the current state-of-the-art technology.

(751 characters incl. spaces)

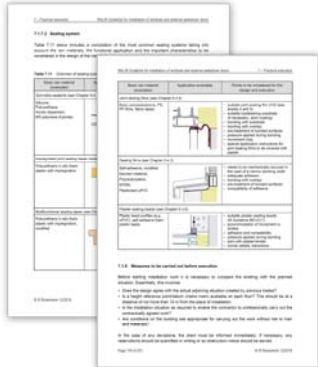
Info about ift Rosenheim (for the public press)

You need skills, technology and experience for good structures, and this is especially applicable to windows, facades and doors. Since 1996, ift Rosenheim has been supporting the industry as a neutral scientific institute with technical services and more than 200 employees. These include conducting tests and research, certification and quality management as well as standardisation, advanced education and technical information. In this manner, ift Rosenheim is promoting the development of quality products that are suitable for use, environment-friendly and efficient, and which make life more comfortable, more secure and safer, and healthier.

(648 characters incl. spaces)

Pictures (available to download from the picture library at www.ift-rosenheim.de/bildarchiv)

No.	Image title and file name	Image
1	<p>The ift-Installation tool and installation guideline now also in English ensure quality for international customers and users</p> <p><i>File name:</i> PI180766_Fig_01_ift-installation-tool_LzM_eng.jpg</p> <p>Source: ift Rosenheim</p>	
2	<p>The ift-Installation tool now also enables English-speaking users to plan and carry out professional installation of windows without the use of theoretical basics and further information.</p> <p><i>File name:</i> PI180766_Fig_02_window_installation@auremar_fotolia_com</p> <p>Source: © fotolia.com</p>	

No.	Image title and file name	Image
3	<p>Pages of the Guideline for installation of windows and external pedestrian doors for new buildings and renovations”</p> <p><i>File name:</i> PI180766_Fig_03_Pages</p> <p>Source: ift Rosenheim</p>	
4	<p>With just a few clicks, fabricators, planners and fitters can create an ift-Installation pass as a PDF file on a PC or Tablet PC</p> <p><i>File name:</i> PI180766_Fig_04_Installation_passport</p> <p>Source:ift Rosenheim</p>	