# State-of-the-Art Window Sealing!



# High Performance Window Systems Intelligent Seals for Airtight Internal & Weathertight External Joints

llbruck has designed and developed a complete range of proven innovative sealing products that fully comply with the new requirements for energy efficiency in new building and renovation work.

The BBA approved "i3" system encompasses the concept of sealing out weather whilst sealing in comfort and energy savings. It incorporates a choice of products to effectively seal on three levels. Weather tight (but vapour permeable) externally, air tight internally, with a thermal and acoustic insulation layer between.

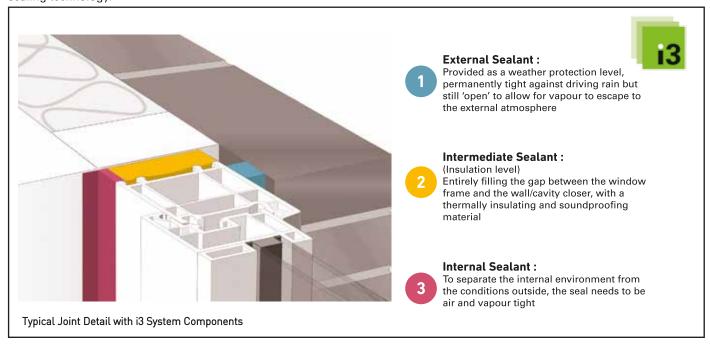


## The i3 Window Sealing System

## How it works: «inside tighter than outside»



By selecting appropriate products from our five system components, various combinations can be created to suit the installation situation. The resulting system will meet all the requirements of modern sealing technology.



#### The result

An externally weatherproof but vapour permeable system, which also prohibits the warm internal air penetrating the joint and forming condensation, a problem which can lead to a reduction in the level of thermal insulation, damage to building components and mould formation.

## i3 System Options



## Reliable & Durable

## • 10-year «i3» performance guarantee\*

The «i3» Window Sealing System from illbruck comes with a 10-year guarantee\* for the performance of the joints.

## • BBA Accreditation

The «i3» system and its individual components are BBA approved, proving their fitness for purpose.

\*Under the conditions specified by tremco-illbruck- available on request



#### **Technical Service**

tremco illbruck has a team of experienced Technical Service Representatives who provide assistance in the selection an specification of products. For more detailed information, service and advice, please call Customer Service on +971 4 8852403



tremco illbruck LLC W2 B4 • DIRC • DIP 2 PO Box 450539 Dubai • UAE T. +971 4 8852403 F. +971 4 8854872