Perfect insulation! Humidity-variable air sealing with INTELLO[®]

Reliable performance and simple installation – these are the strengths of the pro clima airtightness system. Professionals in the building trade have known this for over 30 years! Humidity-variable vapour retarders and airtight membranes result in particularly reliable thermal insulation structures.

INTELLO fully protects building components!

Sealed and, if necessary, extremely permeable, it protects against moisture and allows for optimal drying out.

INTELLO facilitates reliable construction on winter building sites!

With its hydrosafe value of 2 m, INTELLO protects insulation structures reliably – even if there is a lot of moisture present during construction in winter.



BEST

Pro climo

INTELLO works reliably in the long term – certified officially!

This membrane is independently monitored by third-party institutes. Its long-term performance and quality have been certified officially.

INTELLO is easy to work with!

The German testing organisation 'Stiftung Warentest' declared that INTELLO PLUS was the test winner in April 2012 and confirmed the easy, reliable and practical installation of this product.

INTELLO has achieved the best results in tests by Passive House Institute!

The INTELLO airtightness system has been certified by the Passive House Institute in Darmstadt. The pro clima products that were tested fulfil the highest efficiency class phA of the Passive House Institute in Darmstadt.



INTELLO has been available on the market for 20 years!

Over this time, the proven INTELLO principle has been refined on a continuous basis. Considerable practical experience confirms the long-term success of this product.

INTELLO offers a 10-year warranty as part of this product system!

When these products are used as part of a system, pro clima offers a 10-year warranty: incl. comprehensive compensation if damage does occur and coverage of all associates costs. Even removal, disposal, materials and new installation are covered.















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