

**NEW!**

## **Hannoband®-3E IDA**

**Multifunctional tape for the connecting joints when installing windows.**

**Uses the classic principle "inside tighter than outside"**



Hanno is certified according to ISO/TS 16949



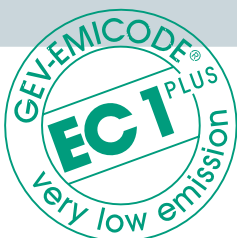
- Air tightness and heavy rain tightness!
- Installation no matter how the weather is
- One tape for all function areas when sealing window joints
- Maximum tried and trusted joint sound insulating factor  $R_{ST,W}$  57 dB (not plastered)

Hannoband®-3E IDA is a precompressed and impregnated joint sealing tape for the sealing of window joints. The combination of impregnated foams and function membranes ensures an RAL-conform sealing according to the principle "inside tighter than outside".

The tape simultaneously ensures a high level of sound and thermal insulation. The strong restorative properties enable building component movements to be absorbed even after year, thereby reliably avoiding a tearing off of flanks.

- great saving of time and costs
- installation no matter how the weather is (frost/rain)
- easy to use
- no tearing off of flanks when there are building component movements
- Building materials class B2 according to DIN 4102
- Heavy rain tightness according to EN 1027 > 600 Pa
- Airtight according to DIN 18542:2009 BGR  $a_n \leq 0,1$

**Please observe the technical datasheet and assembly instructions**



# NEW!



Das Institut für  
Fenster und Fassaden,  
Türen und Tore,  
Glas und Baustoffe



Materialprüfanstalt  
für das Bauwesen  
Hannover

*Convincing performance for dry connecting joints.  
RAL-conform window installation using the principle  
"inside air tighter and diffusion tighter than on the outside."*

### Available in the sizes:

| Order No. | Tape width mm | Window install. depth | Joint widths mm | Roll lengths m | Box content |      |
|-----------|---------------|-----------------------|-----------------|----------------|-------------|------|
|           |               |                       |                 |                | in rolls    | in m |
| 56/4-9    | 56            | 60                    | 4-9             | 11,7           | 5           | 58,5 |
| 56/6-15   | 56            | 60                    | 6-15            | 9,4            | 5           | 47,0 |
| 56/10-20  | 56            | 60                    | 10-20           | 7,0            | 5           | 35,0 |
| 56/15-30  | 56            | 60                    | 15-30           | 4,7            | 5           | 23,5 |
| 64/4-9    | 64            | 70                    | 4-9             | 11,7           | 4           | 46,8 |
| 64/6-15   | 64            | 70                    | 6-15            | 9,4            | 4           | 37,6 |
| 64/10-20  | 64            | 70                    | 10-20           | 7,0            | 4           | 28,0 |
| 64/15-30  | 64            | 70                    | 15-30           | 4,7            | 4           | 18,8 |
| 74/4-9    | 74            | 80                    | 4-9             | 11,7           | 4           | 46,8 |
| 74/6-15   | 74            | 80                    | 6-15            | 9,4            | 4           | 37,6 |
| 74/10-20  | 74            | 80                    | 10-20           | 7,0            | 4           | 28,0 |
| 74/15-30  | 74            | 80                    | 15-30           | 4,7            | 4           | 18,8 |
| 84/4-9    | 84            | 90                    | 4-9             | 11,7           | 3           | 35,1 |
| 84/6-15   | 84            | 90                    | 6-15            | 9,4            | 3           | 28,2 |
| 84/10-20  | 84            | 90                    | 10-20           | 7,0            | 3           | 21,0 |
| 84/15-30  | 84            | 90                    | 15-30           | 4,7            | 3           | 14,1 |

### Test certificates

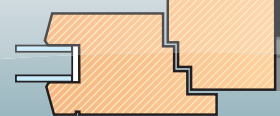
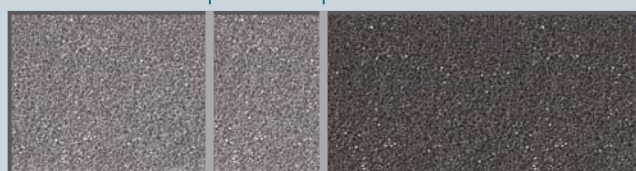
#### Materials Testing Agency for the Construction Industry, Hanover

- Inspected in accordance with DIN 18542:2009 BG2 and BGR
- General building supervision test, building materials class B2 in accordance with DIN 4102, General Building Test Certificate No. P-NDS04-717
- Proof of heavy rain tightness
- Proof of air tightness
- Determination of the water vapour diffusion resistance, result: inside tighter than outside
- Determination of the caloric conductivity

#### ift Rosenheim

- Measurement of the joint sound insulating factor

### Function Membrane



Hannoband®-3E IDA

#### in Germany

Hanno Werk GmbH & Co. KG  
Hanno-Ring 5  
D-30880 Laatzen  
Telephone +49(0)51 02/70 00-0  
Fax +49(0)51 02/70 00-102  
E-mail: info@hanno.com  
Internet: www.hanno.com

#### in Austria

Hanno Werk GmbH & Co. KG  
Industriestraße 24  
A-2325 Himberg bei Wien  
Telephone +43(0)22 35/8 62 27-0  
Fax +43(0)22 35/8 60 20  
E-mail: hanno@hanno.at  
Internet: www.hanno.at

#### in Switzerland

Hanno (Schweiz) AG  
Gewerbestraße 10  
CH-4450 Sissach  
Telephone +41(0)6 19 73 86 02  
Fax +41(0)6 19 73 86 03  
E-mail: info@hanno.ch  
Internet: www.hanno.ch

#### in the Russian Federation

Hanno Werk GmbH & Co. KG  
c/o DMAN Representative  
1. Kasachy per. 7 · RU-119017 Moscow  
Telephone +7 495/7 30 40 43  
Fax +7 495/7 30 40 44  
E-mail: info@hanno.ru  
Internet: www.hanno.ru

