



Certificate

Indoor Air Comfort Gold

Knauf Insulation GMW with ECOSE® with bio-based binder glass veil

Certified Product

Knauf Insulation

Applicant

The product complies with Indoor Air Comfort Gold requirements for product type, version 6.0 (2017). These include both inspections of factory production according to DIN 18200 and VOC testing according to CEN/TS 16516 and the ISO 16000 series, each in the latest versions, by an ISO 17025 accredited laboratory, at regular interval.

Indoor Air Comfort Gold certification ensures that low product emission requirements are fulfilled and is a sign of the applicant's focus on quality and contribution to a healthy indoor environment.

Details are defined in Indoor Air Comfort Gold requirements, version 6.0 (2017).

Certificate No.: IACG-323-01-34-2017

Date: 19 June 2017

Validity of certificate: 19 June 2022, with frequent surveillance and retesting.

Compliance with Indoor Air Comfort Gold means compliance with VOC requirements on low emitting products of:

Belgium regulation, France VOC class A+, Germany (AgBB/ABG), BREEAM international, BREEAM NOR, LEED outside North America, Italian regulation on GPP (Green Public Procurement), DGNB, BVB (Sweden), Blue Angel RAL UZ 132, M1.

Thomas Neuhaus

Head of Certification Body



Product Testing



Appendix to Certificate

IACG-323-01-34-2017

Knauf Insulation

receives the Indoor Air Comfort Gold certificate with validity 19 June 2022 for below product group, including subgroups and individual products listed in the following table:

Product group	Production site
Knauf Insulation GMW with ECOSE® with bio-based binder glass veil	Bernburg, Germany Eskisehir, Turkey Krupka, Czech Republic Lannemezan, France Vise, Belgium

The products in this group are based on identical or similar recipe and are produced under equivalent conditions. Grouping of the products and inspection of the production process is part of the Indoor Air Comfort Gold certification. A worst-case product, which is representative for the whole group, is being tested frequently.