Knauf Integral KG · Am Bahnhof 16 · 74589 Satteldorf

Marktmanagement Knauf Integral

Head of Market Management

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29.07.2026

Bestätigung technische Werkstoffdaten GIFAfloor DB green / GIFAfloor NEO Produkte
Confirmation of technical material data for GIFAfloor DB green / GIFAfloor NEO *products*

Sehr geehrte Damen und Herren,
Dear Sir or Madam,

hiermit bestätigen wir, dass die in unseren Datenblättern hinterlegten technischen Werkstoffeigenschaften und Kennwerte der **GIFAfloor DB green** Doppelboden-Elemente auch nach der Anpassung auf den neuen Produktnamen **GIFAfloor NEO** mit Wirkung zum 31.07.2026 den jeweils aktuell gültigen technischen Datenblättern von Knauf entsprechen.

*We hereby confirm that the technical material properties and specifications of the **GIFAfloor DB green** raised access floor panels listed in our data sheets continue to comply with the currently valid Knauf technical data sheets, even following the change to the new product name, **GIFAfloor NEO**, effective July 31, 2026.*

Mit freundlichen Grüßen ***/ Kind regards,***

i. A. Martin Kess
Head of Market Management

Knauf Integral KG • Am Bahnhof 16, 74589 Satteldorf

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Conformity of Knauf GIFAfloor DB green with BREEAM

Dear Mr Stam,

Knauf Integral KG herewith confirms that the Knauf GIFAfloor DB green is compliant with BREAAM v2020 for the Dutch construction market.

The DB Green contributes to BREAAM version 2020 for the Dutch Market on the following categories:		
Management 03	Responsible Construction site (product selection)	An EPD with information on the environmental qualities of this product can be supplied.
Health 02	Indoor air quality	This product complies with all mandatory emission values for formaldehyde and VOC's. A Eurofins Indoor Air Comfort test report can be provided.
Health 05	Acoustics performance	This product contributes to indoor acoustic performance. Test values for various acoustic parameters can be provided.
Materials 01	Environmental impact of construction materials	An EPD with information on the environmental qualities of this product can be supplied.
Materials 05	Robustness of construction materials	This product is extremely robust due to the high density of its tiles. Detailed information on these qualities can be provided.
Materials 06	Material efficiency of construction materials	This product gives the owner the possibility to redesign its installation- and interior design plan. This product can be re-used and recycled.
Material 07	Detachability	This product supports a design based on detachability.
Waste 01	Waste management on the construction site	The waste from this product is 100% recyclable. The product is 100% recyclable.
Waste 05	Flexibility of the building	This product gives the owner the possibility to redesign its installation- and interior design plan and contributes to the score for flexibility of a building.

Kind regards

i. A. Philip-Conrad Imhof
Ingenieur ATE/Produktentwickung