



SHI PRODUCT PASSPORT

Find products. Certify buildings.

SHI Product Passport No.:

2900-10-1002

MEHABIT

Product group: Filler



MEHA Dämmstoff und Handels GmbH
Böhler Weg 6-10
67105 Schifferstadt



Product qualities:



Köttner

Helmut Köttner
Scientific Director

Freiburg, 20 January 2026



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The SHI Database is the first and only database for construction products whose comprehensive processes and data accuracy are regularly verified by the independent auditing company SGS-TÜV Saar





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SHI Product Assessment 2024

Since 2008, Sentinel Holding Institut GmbH (SHI) has been establishing a unique standard for products that support healthy indoor air. Experts carry out independent product assessments based on clear and transparent criteria. In addition, the independent testing company SGS regularly audits the processes and data accuracy.

Criteria	Product category	Harmful substance limit	Assessment
SHI Product Assessment	Insulation materials	TVOC $\leq 300 \mu\text{g}/\text{m}^3$ Formaldehyd $\leq 24 \mu\text{g}/\text{m}^3$	Indoor Air Quality Certified
Valid untill: 04 July 2027			



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QNG - Qualitätssiegel Nachhaltiges Gebäude

The Qualitätssiegel Nachhaltiges Gebäude (Quality Seal for Sustainable Buildings), developed by the German Federal Ministry for Housing, Urban Development and Building (BMWSB), defines requirements for the ecological, socio-cultural, and economic quality of buildings. The Sentinel Holding Institut evaluates construction products in accordance with QNG requirements for certification and awards the QNG ready label. Compliance with the QNG standard is a prerequisite for eligibility for the KfW funding programme. For certain product groups, the QNG currently has no specific requirements defined. Although classified as not assessment-relevant, these products remain suitable for QNG-certified projects.

Criteria	Pos. / product group	Considered substances	QNG assessment
3.1.3 Schadstoffvermeidung in Baumaterialien	12.4 Insulation materials made from renewable raw materials	Hazardous substances / SVHC: boron compounds / biocides	QNG ready

Verification: Herstellererklärung vom März 2024. Blauer Engel Zertifikat vom 07.02.2022.
Laut den Vergabekriterien für den Blauen Engel DE-UZ 132 vom Januar 2020 ist der Einsatz
von Bioziden verboten (Abschnitt 3.1.5.3).



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DGNB New Construction 2023

The DGNB System (German Sustainable Building Council) assesses the sustainability of various types of buildings. It can be applied to both large-scale private and commercial projects as well as smaller residential buildings. The 2023 version sets high standards for ecological, economic, socio-cultural, and functional aspects throughout the entire life cycle of a building.

Criteria	No. / Relevant building components / construction materials / surfaces	Considered substances / aspects	Quality level
ENV 1.2 Local environmental impact, 03.05.2024 (3rd edition)	not applicable		Not relevant for assessment

Criteria	Assessment
SOC1.2 Indoor air quality (*)	May positively contribute to the overall building score
Verification: SHI-Schadstoffgeprüft	

Criteria	Assessment
ENV1.1 Climate action and energy (*)	May positively contribute to the overall building score
Verification: Datenblatt (Wärmeleitfähigkeit), Broschüre (Nachwachsender Rohstoff Hanf), Prozess ist reversibel, Produkt kann wiederverwendet werden	

Criteria	Assessment
SOC1.3 Sound insulation and acoustic comfort (*)	May positively contribute to the overall building score
Verification: Datenblatt (Trittschallverbesserungsmaß)	



Criteria	No. / Relevant building components / construction materials / surfaces	Considered substances / aspects	Quality level
ENV 1.2 Local environmental impact, 29.05.2025 (4th edition)	not applicable		Not relevant for assessment



Product:

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DGNB New Construction 2018

The DGNB System (German Sustainable Building Council) assesses the sustainability of various types of buildings. It can be applied to both large-scale private and commercial projects as well as smaller residential buildings.

Criteria	No. / Relevant building components / construction materials / surfaces	Considered substances / aspects	Quality level
ENV 1.2 Local environmental impact	45 Construction products (products) equipped with biocides and flame retardants	Boron compounds	Quality level 4

Verification: Blauer Engel Zertifikat vom 07.02.2022.



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BNB-BN Neubau V2015

The Bewertungssystem Nachhaltiges Bauen (Assessment System for Sustainable Building) is a tool for evaluating public office and administrative buildings, educational facilities, laboratory buildings, and outdoor areas in Germany. The BNB was developed by the former Federal Ministry for the Environment, Nature Conservation, Building and Nuclear Safety (BMUB) and is now overseen by the Federal Ministry for Housing, Urban Development and Building (BMWSB).

Criteria	Pos. / product type	Considered substance group	Quality level
1.1.6 Risiken für die lokale Umwelt	36b Mineral and non-mineral interior insulations	VOC / biocides / hazardous substances / individual hazardous substances (formaldehyde) / halogenated blowing agents	Quality level 5
Verification: Blauer Engel Zertifikat vom 07.02.2022 Zusätzlich gilt Pos. 46b: Herstellererklärung vom März 2024			



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EU taxonomy

The EU Taxonomy classifies economic activities and products according to their environmental impact. At the product level, the EU regulation defines clear requirements for harmful substances, formaldehyde and volatile organic compounds (VOCs). The Sentinel Holding Institut GmbH labels qualified products that meet this standard.

Criteria	Product type	Considered substances	Assessment
DNSH - Pollution prevention and control	Internal insulation	Substances according to Annex C, formaldehyde, carcinogenic VOCs category 1A/1B	EU taxonomy compliant

Verification: Prüfbericht des Instituts eco-INSTITUT Germany GmbH vom 13.05.2019 / Prüfbericht Nr. 54173-001. Herstellererklärung vom März 2024.



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BREEAM DE Neubau 2018

BREEAM (Building Research Establishment Environmental Assessment Methodology) is a UK-based building assessment system that evaluates the sustainability of new constructions, refurbishments, and conversions. Developed by the Building Research Establishment (BRE), the system aims to assess and improve the environmental, economic, and social performance of buildings.

Criteria	Product category	Considered substances	Quality level
Hea 02 Indoor Air Quality	Ceiling, wall, and acoustic and thermal insulation materials	Emissions: Formaldehyde, TVOC, TSVOC, carcinogens	Exemplary quality
Verification: Prüfbericht des Instituts eco-INSTITUT Germany GmbH vom 13.05.2019 / Prüfbericht Nr. 54173-001			



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Product labels

In the construction industry, high-quality materials are crucial for a building's indoor air quality and sustainability. Product labels and certificates offer guidance to meet these requirements. However, the evaluation criteria of these labels vary, and it is important to carefully assess them to ensure products align with the specific needs of a construction project.



The *Blue Angel* ("Blauer Engel") ecolabel, awarded by the German Federal Environment Agency, is one of the oldest and most widely used ecolabels in Germany. It exists in several variants for many different product groups. Since the test criteria, such as threshold values, differ between these variants, it is important to consider each one individually when assessing indoor air quality.



This product is SHI Indoor Air Quality certified and recommended by Sentinel Holding Institut. Indoor-air-focused construction, renovation, and operation of buildings is made possible by transparent and verifiable criteria thanks to the Sentinel Holding concept.



Products bearing the Sentinel Holding Institute QNG-ready seal are suitable for projects aiming to achieve the "Qualitätssiegel Nachhaltiges Gebäude" (Quality Seal for Sustainable Buildings). QNG-ready products meet the requirements of QNG Appendix Document 3.1.3, "Avoidance of Harmful Substances in Building Materials." The KfW loan program Climate-Friendly New Construction with QNG may allow for additional funding.



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Legal notices

(*) These criteria apply to the construction project as a whole. While individual products can positively contribute to the overall building score through proper planning, the evaluation is always conducted at the building level. The information was provided entirely by the manufacturer.

Find our criteria here: <https://www.sentinel-holding.eu/de/Themenwelten/Pr%C3%BCfverfahren%20f%C3%BCr%20Produkte>

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MEHABIT

**Dämm- und Ausgleichsschüttung
mit Klebeeffekt in gebundener Form
nach DIN 18560-2**

Produktbeschreibung

Universell einsetzbare, bauaufsichtlich zugelassene Dämm- und Ausgleichsschüttung, bestehend aus Hanfschäben mit lösungsmittelfreiem Bitumen. Die Bituminierung garantiert die Verklebung zur „gebundenen Form“.

MEHABIT erfüllt die Anforderungen der aktualisierten **DIN 18560-2:2022-08**.

Anwendungsgebiet

Höhenausgleich auf Beton- oder Holzbalkendecken mit hoher Druckbelastbarkeit, als Unterkonstruktion unter Trocken-, Nass- und Gussasphalt-Estrichen. Stabile Auffüllung und Überdeckung von Zwischenräumen und Rohrleitungsbündeln.

Empfohlene Einbaustärke

- von 10 mm (kleinflächig) bis 200 mm – punktuell auf Null auslaufend
- auf glatten Untergründen (z.B. Folie) Mindesthöhe von ca. 10 mm

Vorteile

- Bildung einer gebundenen fugenlosen Dämm- und Ausgleichsschicht
- auch für hohe Belastungen geeignet, da sich die Schüttung nicht zerreibt
- geringes Gewicht und damit kaum Auswirkungen auf die Statik
- staubfrei
- Bauaufsichtliche Zulassung: DIBt [Z-23.11-1185]
- erfüllt die Anforderungen einer „gebundenen Schüttung“ nach BEB-Bundesverband Estrich und Belag e.V. (2015)¹

Verarbeitungs- und Verlege-Richtlinien

MEHABIT nur auf trockenem Untergrund einbauen. Auf ausreichend Schutz vor Feuchtigkeit ist zu achten. Abdichtungen gegen Bodenfeuchte und nicht drückendes Wasser sind vom Bauwerksplaner festzulegen und vor Einbau der Schüttung herzustellen. Bei erdberührten Bauteilen (z.B. Bodenplatten) Abdichtung gemäß DIN ausführen.

Beim Einbau der Schüttung in Bereichen, in denen mit höheren, insbesondere dynamischen Lasten gerechnet werden muss, ist auf eine ausreichende Druckverteilung (Lastverteilerplatte z.B. MEHASOL) zu achten, damit eine gleichmäßige Verdichtung der eingebauten Schüttung gewährleistet wird.

Die allgemeinen Verarbeitungs- und Verlege-Richtlinien, die Aufbauempfehlungen sowie die Verlegehinweise sind zu beachten.



www.blauer-engel.de/uz132

Technische Daten	Wert	Einheit (Norm)
Wärmeleitfähigkeit	0,060	W/(m·K) (DIN EN 12667)
Druckspannung bei 10% Stauchung im eingebauten Zustand	≥ 0,1	N/mm ² (DIN EN 826)
Kornfestigkeit	2,5	kN (DIN 4226-3)
Trittschallverbesserung (Rohbetondecke)	19-26	dB (Musterprüfung, Werte können je nach Aufbau abweichen)
Brandverhalten	B2	(DIN 4102-1)
Schüttdichte ca.	140	kg/m ³
Wasserdampfdiffusionswiderstand	9	(DIN EN 12806)

¹ BEB-Bundesverband Estrich und Belag e.V. (2015); Hinweise zur Planung und Ausführung von Fußbodenkonstruktionen bei Rohren, Leitungen und Einbauteilen auf Rohdecken, Sammelmappe-Nr. 4.6. Herausgegeben von: Bundesverband Estrich und Belag e.V. Troisdorf-Oberlar, Bundesfachgruppe Estrich und Belag im Zentralverband des Deutschen Baugewerbes e.V. Berlin

Revision date: 19-Nov-2014 Version: 1.0 Print date: 03-Dec-2014

Safety Data Sheet according to Regulation (EC) No. 1907/2006 (REACH)**SECTION 1: Identification of the substance/mixture and of the company/undertaking****1.1. Product identifier****MEHABIT****1.2. Relevant identified uses of the substance or mixture and uses advised against****Use of the substance/mixture:**

Building and construction preparations not covered elsewhere

Relevant identified uses:**Sector of uses [SU]****SU 19:** Building and construction work**Product Categories [PC]****PC 10:** Building and construction preparations not covered elsewhere**Environmental release categories [ERC]****ERC 9a:** Wide dispersive indoor use of substances in closed systems**Article categories [AC]****AC 0:** Other Articles:**1.3. Details of the supplier of the safety data sheet****Supplier (manufacturer/importer/only representative/downstream user/distributor):****MEHA Dämmstoff und Handels GmbH**Böhlerweg 6-10
67105 Schifferstadt
Germany**Telephone:** 06235 92550**E-mail:** info@meha.de**Website:** www.meha.de**1.4. Emergency telephone number**

+49 (0) 6235 - 92550 (Only available during office hours.)

SECTION 2: Hazards identification**2.1. Classification of the substance or mixture****Classification according to Regulation (EC) No. 1272/2008 [CLP]:**

This mixture is classified as not hazardous according to regulation (EC) 1272/2008 [CLP].

Classification according to Directive 67/548/EEC or 1999/45/EC:

This mixture is classified as not hazardous according to 1999/45/EC.

2.2. Label elements**Labelling according to Regulation (EC) No. 1272/2008 [CLP]**

According to EC directives or the corresponding national regulations the product does not have to be labelled.

Hazard statements: -**Supplemental Hazard information (EU): -****Precautionary statements: -****Labelling (67/548/EEC or 1999/45/EC)**

According to EC directives or the corresponding national regulations the product does not have to be labelled.

2.3. Other hazards**Adverse physicochemical effects:**

No known significant effects or critical hazards.

Adverse human health effects and symptoms:

No known significant effects or critical hazards.

Adverse environmental effects:

No known significant effects or critical hazards.

The substances in the mixture do not meet the PBT/vPvB criteria according to REACH, annex XIII.

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Other adverse effects:

No known significant effects or critical hazards.

SECTION 3: Composition / information on ingredients**3.2. Mixtures****Description:**

This mixture does not contain any substances presenting a health or environmental hazard within the meaning of the Dangerous Substances Directive 67/548/EEC or Regulation (EC) No. 1272/2008, assigned a Community workplace exposure limit, classified as PBT/vPvB or included in the Candidate List.

SECTION 4: First aid measures**4.1. Description of first aid measures****General information:**

When in doubt or if symptoms are observed, get medical advice.

Following inhalation:

Provide fresh air.

In case of skin contact:

After contact with skin, wash immediately with plenty of water and soap.

After eye contact:

Rinse immediately carefully and thoroughly with eye-bath or water.

In case of eye irritation consult an ophthalmologist.

After ingestion:

not applicable

Self-protection of the first aider:

No special measures are necessary.

4.2. Most important symptoms and effects, both acute and delayed

No known symptoms to date.

4.3. Indication of any immediate medical attention and special treatment needed

No data available

SECTION 5: Firefighting measures**5.1. Extinguishing media****Suitable extinguishing media:**

Water, Foam, Extinguishing powder, Water spray

Unsuitable extinguishing media:

no restriction

5.2. Special hazards arising from the substance or mixture

No known significant effects or critical hazards.

Hazardous combustion products:

Carbon dioxide (CO₂), Carbon monoxide.

5.3. Advice for firefighters

In case of fire: Wear self-contained breathing apparatus.

5.4. Additional information

Co-ordinate fire-fighting measures to the fire surroundings.

SECTION 6: Accidental release measures**6.1. Personal precautions, protective equipment and emergency procedures****6.1.1. For non-emergency personnel****Personal precautions:**

Avoid generation of dust.

Emergency procedures:

Remove persons to safety.

Provide adequate ventilation.

6.1.2. For emergency responders**Personal protection equipment:**

Use appropriate respiratory protection.

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6.2. Environmental precautions

Ensure waste is collected and contained.

6.3. Methods and material for containment and cleaning up**For containment:**

No special measures are necessary.

For cleaning up:

Take up mechanically.

6.4. Reference to other sections

Safe handling: see section 7

6.5. Additional information

Clear spills immediately.

SECTION 7: Handling and storage**7.1. Precautions for safe handling****Protective measures****Advices on safe handling:**

It is recommended to design all work processes always so that the following is excluded:

Generation/formation of dust

Fire prevent measures:

Flammable.

Usual measures for fire prevention.

Measures to prevent aerosol and dust generation:

Open windows to ensure natural ventilation.

Environmental precautions:

No special measures are necessary.

Advices on general occupational hygiene

Wash hands and face before breaks and after work and take a shower if necessary.

7.2. Conditions for safe storage, including any incompatibilities**Technical measures and storage conditions:**

No special measures are necessary.

Packaging materials:

no restriction

Storage class: 11**Further information on storage conditions:**

Protect from moisture.

7.3. Specific end use(s)**Recommendation:**

Observe technical data sheet.

Observe instructions for use.

SECTION 8: Exposure controls/personal protection**8.1. Control parameters**

No data available

8.2. Exposure controls**8.2.1. Appropriate engineering controls**

No data available

8.2.2. Personal protection equipment**Eye/face protection:**

Eye protection: not required.

Skin protection:

Recommended material:

dust-tight, Chromate-free leather

Respiratory protection:

Respiratory protection necessary at: dust formation, insufficient ventilation

Thermal hazards:

No known significant effects or critical hazards.

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8.2.3. Environmental exposure controls

See section 7. No additional measures necessary.

8.3. Additional information

Further information: see technical data sheet.

SECTION 9: Physical and chemical properties**9.1. Information on basic physical and chemical properties****Appearance****Physical state:** solid**Colour:** black**Odour:** odourless**Odour threshold:** not applicable**Safety relevant basis data**

		at °C	Method	remark
pH	not applicable			
Melting point/freezing point	not applicable			
Freezing point	not applicable			
Initial boiling point and boiling range	not applicable			
Decomposition temperature (°C):	not applicable			
Flash point	not applicable			
Evaporation rate	not applicable			
Ignition temperature in °C	not applicable			
Upper/lower flammability or explosive limits	not applicable			
Vapour pressure	not applicable			
Vapour density	not applicable			
Density	not determined			
Bulk density	≈ 150 kg/m ³			
Water solubility (g/L)	not applicable			
Partition coefficient: n-octanol/water	not applicable			
Dynamic viscosity	not applicable			
Kinematic viscosity	not applicable	40 °C		

9.2. Other information

No data available

SECTION 10: Stability and reactivity**10.1. Reactivity**

No known hazardous reactions.

10.2. Chemical stability

The substance is chemically stable under recommended conditions of storage, use and temperature.

10.3. Possibility of hazardous reactions

No known hazardous reactions.

10.4. Conditions to avoid

Protect from moisture.

10.5. Incompatible materials

none

10.6. Hazardous decomposition products

No known hazardous decomposition products.

SECTION 11: Toxicological information**11.1. Information on toxicological effects****Acute oral toxicity:**

none

Acute dermal toxicity:

none

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Acute inhalation toxicity:

none

Skin corrosion/irritation:

none

Eye damage/irritation:

none

Respiratory or skin sensitisation:

not sensitising.

Germ cell mutagenicity:

none

Carcinogenicity:

none

Reproductive toxicity:

none

STOT-single exposure:

none

STOT-repeated exposure:

none

Aspiration hazard:

none

SECTION 12: Ecological information**12.1. Toxicity****Aquatic toxicity:**

not applicable

12.2. Persistence and degradability**Biodegradation:**

not applicable

Additional information:

Due to its low solubility in water the product is almost completely mechanically separated in biological sewage plants.

12.3. Bioaccumulative potential**Partition coefficient: n-octanol/water:**

not applicable

Accumulation / Evaluation:

not applicable

12.4. Mobility in soil

not applicable

12.5. Results of PBT and vPvB assessment

The substances in the mixture do not meet the PBT/vPvB criteria according to REACH, annex XIII.

12.6. Other adverse effects

No known significant effects or critical hazards.

SECTION 13: Disposal considerations**13.1. Waste treatment methods**

The allocation of waste identity numbers/waste descriptions must be carried out according to the EEC, specific to the industry and process.

13.1.1. Product/Packaging disposal

Waste codes/waste designations according to EWC/AVV

Waste code product:

17 03 02	bituminous mixtures other than those mentioned in 17 03 01
----------	--

Waste code packaging:

20 03 99	Municipal wastes not otherwise specified
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Waste treatment options**Appropriate disposal / Product:**

Dispose of waste according to "Kreislaufwirtschaftsgesetz (KrWG)".

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Appropriate disposal / Package:

Completely emptied packages can be recycled.

13.2. Additional information

No data available

SECTION 14: Transport information

No dangerous good in sense of these transport regulations.

14.1. UN-No.

not relevant

14.2. UN proper shipping name

not relevant

14.3. Transport hazard class(es)

not relevant

14.4. Packing group

not relevant

14.5. Environmental hazards

not relevant

14.6. Special precautions for user

not relevant

14.7. Transport in bulk according to Annex II of MARPOL 73/78 and the IBC Code

not relevant

SECTION 15: Regulatory information**15.1. Safety, health and environmental regulations/legislation specific for the substance or mixture****15.1.1. EU legislation**

No data available

15.1.2. National regulations **[DE] National regulations****Water hazard class (WGK)****WGK:**

nwg - nicht wassergefährdend

15.2. Chemical Safety Assessment

Chemical safety assessments for substances in this mixture were not carried out.

15.3. Additional information

No data available

SECTION 16: Other information**16.1. Indication of changes**

No data available

16.2. Abbreviations and acronymsSee overview table at www.euphrac.eu**16.3. Key literature references and sources for data**

No data available

16.4. Classification for mixtures and used evaluation method according to regulation (EC) 1272/2008 [CLP]**Classification according to Regulation (EC) No. 1272/2008 [CLP]:**

This mixture is classified as not hazardous according to regulation (EC) 1272/2008 [CLP].

16.5. Relevant R-, H- and EUH-phrases (Number and full text)

No data available

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16.6. Training advice

No data available

16.7. Additional information

The above information describes exclusively the safety requirements of the product and is based on our present-day knowledge. The information is intended to give you advice about the safe handling of the product named in this safety data sheet, for storage, processing, transport and disposal. The information cannot be transferred to other products. In the case of mixing the product with other products or in the case of processing, the information on this safety data sheet is not necessarily valid for the new made-up material.

This Safety Data Sheet was drawn up by TÜV SÜD Industrie Service GmbH (see below), based on data from the supplier, who is named in section 1 and who is responsible for this document.

TÜV SÜD Industrie Service GmbH
Department Environmental Service
Westendstraße 199
80686 Munich - Germany



MEHA Dämmstoff und Handels GmbH • Böhler Weg 6-10 • 67105 Schifferstadt

www.meha.de

Stand: März 2024

Herstellererklärung

Die MEHA Dämmstoff und Handels GmbH bescheinigt für die von ihr hergestellten Produkte MEHABIT und MEHASPORT folgende Eigenschaften:

REACH-Erklärung (SVHC):

Die MEHA Dämmstoff und Handels GmbH bestätigt, dass in den folgenden von uns gelieferten Produkten:

- MEHABIT
- MEHAPOR
- MEHASPORT

keine SVHC-Kandidaten (Substances of Very High Concern – SVHC, Stand Kandidatenliste vom 17. Januar 2023) nach Art. 33(2) der Verordnung (EG) Nr. 1907/2006 (REACH) über 0,1 Massen-% enthalten sind.

Reproduktionstoxische Borverbindungen

Die MEHA Dämmstoff und Handels GmbH bestätigt, dass in den folgenden von uns gelieferten Produkten:

- MEHABIT
- MEHAPOR
- MEHASPORT

keine reproduktionstoxische Borverbindungen über 0,1 Mass-% enthalten sind.

VOC-Emissionen nach AgBB-Schema:

MEHABIT und MEHASPORT erfüllen die Anforderungen des AgBB-Schemas (Ausschuss zur gesundheitlichen Bewertung von Bauprodukten) für die Verwendung von Bauprodukten in Innenräumen. Es werden die vorgegebenen Grenzwerte deutlich unterschritten. Gerne senden wir Ihnen die Prüfberichte auf Anfrage zu (info@meha.de).

MEHA Dämmstoff und Handels GmbH
Anwendungstechnik

MEHA Dämmstoff und Handels GmbH
Industriegebiet Nord
Böhler Weg 6-10
67105 Schifferstadt

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URKUNDE

MEHA Dämmstoff und Handels GmbH 67105 Schifferstadt, Deutschland

wird aufgrund des Zeichenbenutzungsvertrages Nr. 37620 zur DE-UZ 132
Ausgabe 2020 das Recht verliehen, für das Produkt

**MEHABIT – Dämm- und Ausgleichsschüttung
mit Klebeeffekt in gebundener Form
(Anwendungstyp nach DIN 4108-10: DE0)**

das nachstehend abgebildete Umweltzeichen als Ausweis für die besondere
Umweltfreundlichkeit zu führen.



Bonn, den 07. Februar 2022

R. Wollmann

Geschäftsführer
RAL gGmbH