

# SAFETY DATA SHEET

in accordance the Commission Regulation (EU) No 2020/878 of 18 June 2020 amending Annex II to Regulation (EC) No 1907/2006 of the European Parliament and of the Council concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH)



## SONABLOCK WOOD WOOL ACOUSTIC PANEL (WWCB)

Version no.: 1.0 EN

Date of compilation: 06-March-2026

### SECTION 1: IDENTIFICATION OF THE SUBSTANCE/MIXTURE AND OF THE COMPANY/UNDERTAKING

#### 1.1. Product identifier

Product name: SONABLOCK WOOD WOOL ACOUSTIC PANEL (WWCB)  
Substance / mixture: mixture

#### 1.2. Relevant identified uses of the substance or mixture and uses advised against

##### 1.2.1 Relevant identified uses:

- Sound absorption and acoustic treatment for interior spaces.
- Thermal insulation and decorative interior cladding.
- Suspended ceiling systems, wall partitions, and baffle systems.
- Commercial, industrial, and public buildings (e.g., schools, gyms, offices).

##### 1.2.2 Uses advised against:

- All uses not listed above

#### 1.3. Details of the supplier of the safety data sheet

Producer: STIGA RM Wood Wool Cement Board (WWCB) plant  
Producer address: Loka ceļš septiņi A", Smārdes pagasts, Tukuma novads, LV-3129  
Telephone no.: +371 26660048  
E-mail: sonablock@stigarm.lv  
Web: www.stigarm.lv  
Responsible person for MSDs: sonablock@stigarm.lv

#### 1.4 Emergency telephone number

European emergency number 112  
Police emergency number 113  
Emergency telephone for other regions to be filled out by local business.

### SECTION 2: HAZARDS IDENTIFICATION

#### 2.1. Classification of the substance or mixture

##### Classification according to Regulation (EC) No 1272/2008:

##### Physical and chemical hazards:

This product is classified as an article according to REACH Regulation (EC) No 1907/2006, Article 3(3). As an article, the product does not meet the criteria for classification as hazardous under the CLP Regulation (EC) No 1272/2008 in its finished form.

The board is made of Portland cement (CAS No. 65997-15-1; with low chromate content in accordance with the requirements of Annex XVII, entry 47 of the REACH Regulation (EC) No 1907/2006), fillers, and is reinforced on both sides with a fiberglass mesh.

##### Health hazards

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This product is classified as an article according to REACH Regulation (EC) No 1907/2006, Article 3(3). As an article, the product does not meet the criteria for classification as hazardous under the CLP Regulation (EC) No 1272/2008 in its finished form.

The board is made of Portland cement (CAS No. 65997-15-1; with low chromate content in accordance with the requirements of Annex XVII, entry 47 of the REACH Regulation (EC) No 1907/2006), fillers, and is reinforced on both sides with a fiberglass mesh.

### Environmental hazards

This product is classified as an article according to REACH Regulation (EC) No 1907/2006, Article 3(3). As an article, the product does not meet the criteria for classification as hazardous under the CLP Regulation (EC) No 1272/2008 in its finished form.

The board is made of Portland cement (CAS No. 65997-15-1; with low chromate content in accordance with the requirements of Annex XVII, entry 47 of the REACH Regulation (EC) No 1907/2006), fillers, and is reinforced on both sides with a fiberglass mesh.

## 2.2. Label elements

According to Regulation (EC) No 1272/2008:

Pictogram: None

Signal word: None

**Supplemental Hazard Statements on labels:** None

**Hazard statement(s):** None

**Precautionary statement(s):** None

## 2.3 Other hazards

**Dust Hazard:** Mechanical processing (sawing/sanding) generates wood dust and cement dust. These may cause mechanical irritation to the eyes and respiratory tract.

**Portland Cement:** Contains Portland cement (CAS No. 65997-15-1) fillers, and is reinforced on both sides with a fiberglass mesh.. In accordance with REACH Annex XVII, Entry 47, the cement used is low in chromates (soluble Chromium VI < 0.0002%) to minimize the risk of skin sensitization.

**PBT, vPvB, SVHC, or ED criteria:** - The substance does not meet the PBT or vPvB criteria according to Annex XIII of the REACH regulation.

- The product does not contain substances included in the list established in accordance with Article 59(1) for having endocrine disrupting properties, or substances identified as having endocrine disrupting properties in accordance with the criteria set out in Commission Delegated Regulation (EU) 2017/2100 (3) or Commission Regulation (EU) 2018/605 at a concentration equal to or greater than 0,1 % by weight.

## SECTION 3: COMPOSITION/INFORMATION ON INGREDIENTS

### 3.2. Mixtures

*The board is made of Portland cement (CAS No. 65997-15-1; with low chromate content in accordance with the requirements of Annex XVII, entry 47 of the REACH Regulation (EC) No 1907/2006), fillers, and is reinforced on both sides with a fiberglass mesh.*

<u>Name of the substance</u>	<u>Substance identifier</u>	<u>Weight fraction %</u>	<u>Classification in line with The Regulation (EC) No. 1272/2008</u>
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Cement, portland, chemicals	CAS: 65997-15-1 EC: 232-674-9 REACH no.: -	40 - 55	Eye Dam. 1 H318 Skin irrit. 2 H315 STOT SE 3 H335
Limestone	CAS: 1317-65-3 EC: 215-279-6 REACH no.: -	15 - 20	Not classified as dangerous
Silicic acid, sodium salt	CAS: 1344-09-8 EC: 215-687-4 REACH no.: 01-2119448725-31-0000	0.1 - 1.0	Not classified as dangerous

Full text of each relevant H phrase is given in section 16 of MSDS.

### SECTION 4: FIRST AID MEASURES

#### 4.1. Description of first aid measures

- If inhaled: Move the person to fresh air. If breathing is difficult, or if coughing and throat irritation persist, seek medical attention. Dust from cutting or sanding may cause respiratory distress.
- In case of eye contact: Do not rub eyes, as the fiberglass mesh or cement grit may cause mechanical damage. Rinse cautiously with water for several minutes. Remove contact lenses if present and easy to do. Continue rinsing for at least 15 minutes and consult an ophthalmologist i
- In case of skin contact: Remove contaminated clothing immediately. Wash skin thoroughly with mild soap and water or a pH-neutral skin cleanser. If irritation, redness, or burning occurs, seek medical advice.
- If swallowed: swallowing this product is highly unlikely but may be harmful. If accidental ingestion occurs:
- 1) Rinse the mouth thoroughly with water.
  - 2) Drink plenty of water to dilute the substance.
  - 3) Do not induce vomiting unless directed by a medical professional.
  - 4) Seek medical attention immediately if any symptoms develop.

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

- Eye contact: Redness, tearing, mild irritation.
- Skin contact: Itching or redness from fiberglass mesh fibers.
- Ingestion: Unlikely negative effects.
- Inhalation: Irritation of the nose, throat, and respiratory tract.

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

Physician decides regarding further medical treatment after thoroughly examination of the injured. Treat symptomatically.

### SECTION 5: FIREFIGHTING MEASURES

#### 5.1. Extinguishing media

Suitable extinguishing media: The product itself is not flammable. In case of fire, use

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extinguishing agents suitable for surrounding flammable materials.

Unsuitable extinguishing media: Not known.

### 5.2. Special hazards arising from the substance or mixture

Although the product does not ignite, exposure to extreme heat may produce carbon monoxide (CO), carbon dioxide (CO<sub>2</sub>), and smoke.

### 5.3. Advice for firefighters

Firefighters should wear full protective clothing and self-contained breathing apparatus.

## SECTION 6: ACCIDENTAL RELEASE MEASURES

### 6.1. Personal precautions, protective equipment and emergency procedures

*For non-emergency personnel:*

All handling, cleanup, and maintenance activities involving this product should be conducted only by personnel who have received appropriate training. Do not perform any actions that could create personal hazards or compromise safety. Avoid taking any measures that could result in injury, exposure to dust, or other risks without proper knowledge, procedures, and protective equipment.

*For emergency responders:*

Ensure adequate ventilation of the affected area. Minimize dust generation during handling and cleanup. Personnel should wear appropriate respiratory protection equipped with a dust filter (refer to Section 8 for recommended personal protective equipment).

### 6.2. Environmental precautions

In the event of accidental release, ensure the area is well-ventilated and restrict access to untrained personnel. Minimize dust generation by using wet methods or vacuum equipment with HEPA filters. Collect all spilled material carefully and place it in suitable, clearly labeled containers to prevent environmental contamination. Handle the collected material gently and dispose of it in accordance with applicable local, regional, and national regulations. After cleanup, thoroughly clean the area and wash hands and any exposed skin.

### 6.3. Methods and material for containment and cleaning up

In the event of a spill, collect the material mechanically in dry form, taking care to minimize dust generation and prevent dispersion. If feasible, the recovered material may be reused as intended; otherwise, it should be disposed of in accordance with Section 13. Ensure the area is adequately ventilated and restrict access to untrained personnel. Handle the collected material carefully and use appropriate personal protective equipment, including gloves, eye protection, and dust-filtering respirators (see Section 8). After cleanup, thoroughly clean the area and wash any exposed skin.

### 6.4. Reference to other sections

Personal protective equipment: see section 8. Incompatible materials: see section 10. Disposal considerations: see section 13.

## SECTION 7: HANDLING AND STORAGE

### 7.1. Precautions for safe handling

Exposure Controls / Personal Hygiene: Ensure adequate general ventilation. Where dust is generated, use local exhaust ventilation to minimize airborne particles. Avoid generating dust and do not inhale dust. Collect settled dust using a vacuum equipped with a HEPA filter. Use appropriate personal protective equipment as described in Section 8. Remove contaminated clothing and wash thoroughly before reuse.

General Hygiene Practices: Follow good industrial hygiene and safety practices. Do not eat, drink, or

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smoke in the work area. Wash hands thoroughly after handling the product. Remove contaminated clothing and protective equipment before entering designated eating areas.

### 7.2. Conditions for safe storage, including any incompatibilities

Store in a dry, well-ventilated area. Panels must be placed horizontally on a flat surface. Avoid mechanical impacts and moisture during transport.

#### Fire Safety

Reaction to fire class: B-s1, d0

- Standard: EN 13501-1

### 7.3. Specific end use(s)

See section 1.2.

## SECTION 8: EXPOSURE CONTROLS/PERSONAL PROTECTION

### 8.1. Control parameters

Occupational exposure limits: Limit values are laid down throughout the EU, but each Member State establishes its own national OELs, often going beyond EU legislation ((IOELV). OELs are set by competent national authorities and other relevant institutions.

**EU: Indicative Occupational Exposure Limit Value (IOELV):**

**Occupational Exposure Limits (OELs):**

Substance	OEL (8-hour TWA)	Notes	Form
Portland cement*	6 mg/m <sup>3</sup>	Total inhalable dust	Dust
Portland cement**	2 mg/m <sup>3</sup>	Respirable fraction	Dust
Glass fiber**	2 mg/m <sup>3</sup>	Respirable fraction	Dust

\* Total inhalable dust limit

\*\* Respirable fraction limit

Monitoring:

*Consumer Use:*

Monitoring is not required.

*Professional / Industrial Use*

If the product contains substances with established occupational exposure limits, workplace or biological monitoring may be necessary to:

Assess the effectiveness of ventilation and other engineering controls.

Determine the need for respiratory protective equipment.

Monitoring programs should follow recognized standards, including:

EN 689 – Assessment of exposure by inhalation to chemical agents in the workplace; strategy for verifying compliance with occupational exposure limit values.

EN 482 – General requirements for procedures measuring chemical agents in workplace air.

Regular monitoring ensures that exposure levels remain within safe limits and supports ongoing evaluation of control measures.

### 8.2. Exposure controls

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Engineering Controls:	Ensure adequate local exhaust or general ventilation to maintain airborne concentrations of product components below applicable occupational exposure limits.
Respiratory protection:	In operations that generate dust, such as cutting, sanding, or breaking the boards, appropriate respiratory protection must be worn. Use a dust-filtering respirator with at least P2 / FFP2 filtration efficiency, compliant with EN 149. Ensure the respirator fits correctly and is maintained according to the manufacturer's instructions. Respiratory protection should be used in combination with effective local exhaust or general ventilation to minimize airborne dust levels. Regular training and fit testing are recommended to ensure proper use and protection of personnel.
Hand and body protection:	Wear protective gloves, for example made of leather, compliant with EN 374. Wear appropriate protective work clothing to prevent skin contact with dust or other product residues.
Eye protection:	If dust is generated during handling, cutting, or breaking of the boards, wear protective goggles or safety glasses compliant with EN 166 to prevent eye irritation.
Environmental exposure controls:	Prevent environmental contamination by ensuring that waste, offcuts, or leftover material from the product are collected and disposed of properly in accordance with local regulations.
General Hygiene Practices:	Follow good industrial hygiene and safety practices. Do not eat, drink, or smoke in the work area. Wash hands thoroughly after handling the product. Remove contaminated clothing and protective equipment before entering designated eating areas.

## SECTION 9: PHYSICAL AND CHEMICAL PROPERTIES

### 9.1. Information on basic physical and chemical properties

Physical state:	Solid (Wood Wool Cement Board)
Colour:	varies depending on specifications
Odour:	Odourless
Odour threshold:	No data available
pH:	Not applicable
Melting point/freezing point:	No data available
Flash point:	No data available
Evaporation rate:	No data available
Vapour pressure:	No data available
Density and/or relative density:	400 - 500 kg/m <sup>3</sup>
Boiling point or initial boiling point and boiling range:	No data available
Lower and upper explosion limit:	No data available
Solubility in water:	Not soluble
Solubility in other solvents:	No data available
Partition coefficient n-octanol/water (log value):	No data available
Auto-ignition temperature:	Product is not self-igniting
Decomposition temperature:	No data available
Dynamic viscosity:	No data available
Kinematic viscosity:	No data available

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Weight (kg/m<sup>2</sup>): 10.5 kg/m<sup>2</sup>

### 9.2. Other information

- Moisture resistance: up to RH90% (Depending on specification)
- Thermal conductivity  $\lambda$ : approx. 0.09–0.10 W/mK% (Depending on specification)
- Sound absorption coefficient up to  $\alpha_w$  0.85. (Depending on specification and depending on thickness and installation height)
- Designation code: WW-EN13168-L4-W2-T2-S2-P2-C13

#### Fire Safety

Reaction to fire class: B-s1, d0

- Standard: EN 13501-1

Compliance with standards:

EN 13168:2012+A1:2015 (Thermal insulation products for buildings – Factory made wood wool (WW) products)

EN 13964 (Suspended ceilings – Requirements and test methods)

EN13172 (Thermal insulation products – Evaluation of conformity)

BMCERT-PEFC-COC-00175 (PEFC Chain of Custody (CoC))

## SECTION 10: STABILITY AND REACTIVITY

### 10.1 Reactivity

No reactivity under recommended storage and handling conditions.

### 10.2 Chemical stability

Stable under recommended storage and usage conditions.

### 10.3 Possibility of hazardous reactions

No dangerous reactions known under normal conditions of use.

### 10.4 Conditions to avoid

None under normal conditions of use.

### 10.5 Incompatible materials

None under normal conditions of use.

### 10.6 Hazardous decomposition products

Substances produced as a result of thermal decomposition of the product are strongly dependent on the conditions that cause the decomposition. For more information, see sections: 5.2.

## SECTION 11: TOXICOLOGICAL INFORMATION

### 11.1 Information on hazard classes as defined in Regulation (EC) No 1272/2008

Acute toxicity of mixtures: Toxicological information for the product as a whole is not available.

Skin corrosion/irritation: Based on available information, classification criteria are not met.  
pH: Not applicable to the product in the supplied form.

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Serious eye damage/irritation:	Based on available information, classification criteria are not met. pH: Not applicable to the product in the supplied form.
Respiratory or skin sensitisation	Based on available information, classification criteria are not met.
Carcinogenicity:	Based on available information, classification criteria are not met.
Germ cell mutagenicity:	Based on available information, classification criteria are not met.
Reproductive toxicity:	Based on available information, classification criteria are not met.
STOT-single exposure:	Based on available information, classification criteria are not met.
STOT-repeated exposure:	Based on available information, classification criteria are not met.
Information on Likely Routes of Exposure:	Under normal conditions of use, exposure to the product is unlikely. However, dust generated during mechanical processing of the boards (e.g., cutting, drilling, sanding, or breaking) may result in exposure by inhalation or by contact with the eyes or skin.
Symptoms Related to the Physical, Chemical and Toxicological Characteristics:	<b>Eye Contact:</b> Due to the alkaline nature of cement, direct contact of dust with the eye mucous membranes may cause irritation. Mechanical irritation from particulate matter may also occur. The use of appropriate eye protection is recommended. <b>Skin Contact:</b> Repeated or prolonged contact with product dust may result in skin irritation. The use of suitable protective gloves and protective clothing is recommended. <b>Inhalation:</b> Inhalation of dust generated during mechanical processing may cause irritation of the respiratory tract. <b>Ingestion:</b> Ingestion is not considered a likely route of exposure under normal conditions of use and no specific adverse effects are known.
Delayed and Immediate Effects as well as Chronic Effects from Short- and Long-Term Exposure:	Repeated or prolonged skin contact with product dust may lead to irritation or dermatitis. Prolonged exposure to airborne dust may cause irritation of the respiratory tract.

### 11.2 Information on other hazards

The product does not contain substances included in the list established in accordance with Article 59(1) for having endocrine disrupting properties, or substances identified as having endocrine disrupting properties in accordance with the criteria set out in Commission Delegated Regulation (EU) 2017/2100 (3) or Commission Regulation (EU) 2018/605 at a concentration equal to or greater than 0,1 % by weight.

## SECTION 12: ECOLOGICAL INFORMATION

### 12.1. Toxicity

Based on currently available data, classification criteria are not met.

### 12.2. Persistence and degradability

No additional information is available.

### 12.3. Bioaccumulative potential

No additional information is available.

### 12.4. Mobility in soil

Information is not available.

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### 12.5. Results of PBT and vPvB assessment

The substance does not meet the PBT or vPvB criteria according to Annex XIII of the REACH regulation.

### 12.6 Endocrine disrupting properties

The product shall not contain ingredients included on the list established in accordance with Article 59(1) as having endocrine disrupting properties or ingredients with endocrine disrupting properties according to the criteria laid down in Regulation 2017/2100/EU or Regulation 2018/605/EU in concentrations equal to or greater than 0.1%.

### 12.7. Other adverse effects

Information is not available.

## SECTION 13: DISPOSAL CONSIDERATIONS

### 13.1. Waste treatment methods

**Waste Treatment Methods** Product residues and used packaging shall be disposed of in accordance with applicable national and local regulations and in compliance with the requirements of the Waste Framework Directive 2008/98/EC. Waste classification should be carried out according to the Commission Decision 2000/532/EC.

The information provided below applies to the product as supplied or when used in construction and included in construction and demolition waste. If the product is mixed with other materials during use, the resulting waste classification and disposal method may differ and should be determined by the waste holder.

**Waste Classification**  
(European Waste Catalogue – EWC):

**Product:**

1701 – Concrete, bricks, tiles and ceramics

1709 – Other construction and demolition wastes

**Possible waste codes:**

170107 – Mixtures of concrete, bricks, tiles and ceramics other than those mentioned in 170106

170904 – Mixed construction and demolition waste other than those mentioned in 170901, 170902 and 170903

**Packaging:**

1501 – Packaging (including separately collected municipal packaging waste)

**Possible waste codes:**

150103 – Wooden packaging

150106 – Mixed packaging

**Additional Information:**

Product residues are considered solid and practically inert material. Fine particles or dust from fragmented material should not be discharged into drains, surface waters, or soil. Waste material should be collected and stored in suitable, mechanically resistant containers until transfer to an authorized waste management company for recovery or disposal in accordance with applicable regulations.

## SECTION 14: TRANSPORT INFORMATION

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### 14.1. UN number or ID number

ADR/RID *Not classified*  
IMDG *Not classified*  
IATA *Not classified*  
ADN *Not classified*

### 14.2. UN proper shipping name

ADR/RID *Not classified*  
IMDG *Not classified*  
IATA *Not classified*  
ADN *Not classified*

### 14.3. Transport hazard class(es)

ADR/RID *Not classified*  
IMDG *Not classified*  
IATA *Not classified*  
ADN *Not classified*

### 14.4. Packing group

ADR/RID *Not classified*  
IMDG *Not classified*  
IATA *Not classified*  
ADN *Not classified*

### 14.5. Environmental hazards

Product is not classified as dangerous for the environment in accordance with transport regulations

### 14.6. Special precautions for user

-

### 14.7. Maritime transport in bulk according to IMO instruments

-

## SECTION 15: REGULATORY INFORMATION

### 15.1. Safety, health and environmental regulations/legislation specific for the substance or mixture

1. 1907/2006/EC Regulation on Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EEC) No 793/93 and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Directives 91/155/EEC, 93/67/EEC, 93/105/EC and 2000/21/EC

2. 1272/2008/EC of the Regulation of the European Parliament and of the Council of 16 December 2008 on classification, labelling and packaging of substances and mixtures - amending and repealing Directive 67/548/EEC and 1999/45/EC, and Regulation (EC) No 1907/2006.

### 15.2. Chemical safety assessment

The producer has not assessed chemical safety. It is not required for the mixture.

## SECTION 16: OTHER INFORMATION

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Classification of mixtures and used assessment method according to Regulation (EC) No. 1272/2008 [CLP]:

Calculation method.

Key literature references and sources for data:

Regulation (EC) No 1272/2008 on classification, labelling and packaging of substances and mixtures.

Regulation (EC) No. 1907/2006 (REACH), amended by 2020/878/EU.

Agreement concerning the International Carriage of Dangerous Goods by Road (ADR). Regulations concerning the International Carriage of Dangerous Goods by Rail (RID). International Maritime Dangerous Goods Code (IMDG). Dangerous Goods Regulations (DGR) for the air transport (IATA).

Abbreviations and acronyms:

ADR Accord relatif au transport international des marchandises dangereuses par route (Agreement concerning the International Carriage of Dangerous Goods by Road)

ATE Acute Toxicity Estimate

CAS Chemical Abstracts Service (service that maintains the most comprehensive list of chemical substances)

CLP Regulation (EC) No 1272/2008 on classification, labelling and packaging of substances and mixtures

DGR Dangerous Goods Regulations (see IATA/DGR)

EC No The EC Inventory (EINECS, ELINCS and the NLP-list) is the source for the seven-digit EC number, an identifier of substances commercially available within the EU (European Union)

ED Endocrine disruptor

EINECS European Inventory of Existing Commercial Chemical Substances

ELINCS European List of Notified Chemical Substances

EmS Emergency Schedule

GHS "Globally Harmonized System of Classification and Labelling of Chemicals" developed by the United Nations

IATA International Air Transport Association

IATA/DGR Dangerous Goods Regulations (DGR) for the air transport (IATA)

ICAO International Civil Aviation Organization

ICAO-TI Technical instructions for the safe transport of dangerous goods by air

IMDG International Maritime Dangerous Goods Code

IMDG-Code International Maritime Dangerous Goods Code

index No The Index number is the identification code given to the substance in Part 3 of Annex VI to Regulation

(EC) No 1272/2008

NLP No-Longer Polymer

PBT Persistent, Bioaccumulative and Toxic

REACH Registration, Evaluation, Authorisation and Restriction of Chemicals

RID Règlement concernant le transport International ferroviaire des marchandises Dangereuses (Regulations

concerning the International carriage of Dangerous goods by Rail)

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	SVHC Substance of Very High Concern
	VOC Volatile Organic Compounds
	vPvB Very Persistent and very Bioaccumulative
Abbreviations	H315 Causes skin irritation.
	H318 Causes serious eye damage.
	H335 May cause respiratory irritation.
Training:	Before starting work with the product, the user should read this safety data sheet, the health and safety rules for handling chemicals, and in particular, undergo appropriate workplace training.
Version:	1.0 EN
Date:	06.03.2026

The information in this MSDS was obtained from sources which we believe are reliable. However, the information is provided without any warranty, express or implied, regarding its correctness. The conditions or method of handling, storage, use or disposal of the product are beyond our control and may be beyond our knowledge. For this and other reasons, we do not assume responsibility and expressly disclaim liability for loss, damage or expense arising out of or in any way connected with the handling, storage, use or disposal of the product. This MSDS/SDS was prepared and is to be used only for this product. If the product is used as a component in another product, this MSDS/SDS information may not be applicable.

END OF SAFETY DATA SHEET