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 Product: TERAFLX® AQUARELLE SNOW-WHITE  
 Created on: 28.07.2012  
 Printed on: 16.10.2019  
 According to: Regulation (EU) 2015/830

# TERAFLEX® AQUARELLE SNOW-WHITE

## SNOW-WHITE LATEX

high quality latex with extra whiteness  
 and excellent coating for exceptionally  
 uniform painting indoors in silky soft color

### 1. Identification of the substance/mixture and of the company/undertaking

#### 1.1. Product identifier

Product form : Product  
 Trade name : TERAFLX® AQUARELLE SNOW-WHITE

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

##### 1.2.1. Relevant identified uses

TERAFLEX® AQUARELLE SNOW-WHITE is high quality water dispersion interior paint with shiny snow whiteness. It achieves uniform structure with silky soft tenderness. It is used for interior painting of walls and ceilings. It provides for the perfect white color for the home. The desired result will always be attained through its excellent coating and tender structure. It is applicable on bases, as cement, gypsum plasters and putties, gypsum board and lots of others. It is appropriate for placement over solid coatings of walls and ceilings of old water dispersion paints.

##### 1.2.2. Uses advised against

No additional information available than those specified in the technical documents and the label of the product.

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

MARISAN & Kolev Ltd.  
 East Industrial Zone  
 15, Kalna Dere Str.  
 7009, Ruse, Bulgaria

Tel.: +359-82-519721

e-mail: [office@marisanbg.com](mailto:office@marisanbg.com) – <http://www.marisanbg.com/bg>

#### 1.4. Emergency telephone number

Tel.: 112

Country	Organization/company	Address	Emergency telephone number
Bulgaria	National Toxicology Center Hospital for Active Medical Treatment and Emergency Medicine "N.I. Pirogov"	21 Gen. „Edward I. Tottleben“ Blvd. 1606 Sofia	+359 2 9154 233

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## 2. HAZARDS IDENTIFICATION

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

#### 2.1.1. Classification in according to Regulation № 1272/2008 (CLP)

The product is not classified as hazardous.

#### 2.1.2. Adverse physicochemical, human health and environmental effects

According to our knowledge, this product does not present a special risk, provided the general rules for industrial hygiene and safety equipment are observed.

### 2.2. Label elements

#### Labeling in accordance with Regulation (EU) 1272/2008 (CLP)

<b>Hazards pictograms (CLP):</b>	Not applicable
<b>Signal word (CLP)</b>	Not applicable
<b>Hazardous ingredients</b>	reaction mass of: 5-chloro-2-methyl-2H-isothiazol-3-one (CAS № 247-500-7) and 2-methyl-2H-isothiazol-3-one (EC № 220-239-6) (3:1).
<b>Hazard statements (CLP)</b>	Not applicable
<b>Precautionary statements (CLP)</b>	Not applicable
<b>EUH-statements</b>	
EUH208	Contains reaction mass of: 5-chloro-2-methyl-2H-isothiazol-3-one (CAS № 247-500-7) and 2-methyl-2H-isothiazol-3-one (EC № 220-239-6) (3:1). May cause an allergic reaction.

### 2.3. Other hazards

No additional information available  
 Results from PBT or vPvB hazards:  
 - PBT – the mixture is not tested  
 - vPvB – the mixture is not tested

## 3. Composition / Information on ingredients

### 3.1. Substances - not applicable

### 3.2. Mixture

Name	Product identifier	%	Classification according to Regulation (EU) № 1272/2008 [CLP]
5-chloro-2-methyl-2H-isothiazol-3-one (CAS № 247-500-7) and 2-methyl-2H-isothiazol-3-one (EC № 220-239-6) (3:1)	CAS № 2634-33-5 EO № 220-120-9 EO index № 613-088-00-6	0,0013 - 0,0014	Acute Tox. 3, H311 Acute Tox. 2, H3310 Skin Corr. 1B, H314 Eye Dam. 1, H318 Skin Sens. 1, H317 Aquatic Acute 1, H400 (M=10) Aquatic Chronic 1, H410 (M=10)

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(ethylenedioxy)dimethanol	CAS № 3586-55-8 EO № 222-720-6	≈ 0,014	Acute Tox. 4, H302 Skin Irrit. 2, H315 Eye Dam. 1, H318 Acute Tox. 3, H301
Sodium polynaphthalene sulfonate	CAS № 9084-06-4	0 - 0,02	Not classified
Titanium dioxide	CAS № 13463-67-7 EO № 236-675-5	2 - 3	Not classified
Calcium carbonate	CAS № 471-34-1 EO № 207-439-9	40 - 50	Not classified
Talc	CAS № 14807-96-6 EO № 238-877-9	7%	Not classified
Other components	Not classified as hazardous according to the Regulation (EU) № 1272/2008 [CLP]		

For more information on the hazard level of the substances, see Sections 8, 11, 12, 15 and 16.

Full text of H-phrases: see Section 16.

#### 4. First aid measures

##### 4.1. Description of first aid measures

###### **First aid by inhalation:**

Remove the person to fresh air and keep comfortable for breathing. If complaints continues seek medical help.

###### **First aid by skin contact:**

Wash skin with lots of water. No adverse impacts on this way of action are expected.  
If skin irritation or rash occurs: Get medical advice/attention.

###### **First aid by eye contact:**

After removing the contact lenses, rinse the eyes with lots of water for 15 minutes by lifting the eyelids. If complaints continues seek medical help.

###### **First aid after ingestion:**

Rinse the mouth with plenty of water and then drink small amounts of water. Do not drink other liquids, do not induce vomiting.

Do not induce vomiting, but if it happens, keep the head upright to avoid inhalation. If you feel unwell, call a toxicology center or doctor.

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

The treatment of over-exposure to the product should be chosen based on the symptoms.

Acute and consequential effects are set out in paragraphs 2 and 11.

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

The treatment should be chosen based on the symptoms.

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## 5. Firefighting measures

### 5.1. Extinguishing media

#### Suitable extinguishing agents:

Water spray, foam, carbon dioxide, dry powders

#### Unsuitable extinguishing agents for security reasons:

Not known.

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

During the process of thermal decomposition, acrylate monomers and carbon oxides can be separated.

### 5.3. Advices for firefighters

#### Protection during firefighting:

Do not attempt to take action without suitable protective equipment. Self-contained breathing apparatus. Complete protective clothing.

### 5.4. More information:

In the event of a fire nearby, the containers should be cooled with cold water in order to prevent pressure build-up and ignition of the plastic containers.

Carbon monoxide, carbon dioxide, etc. can be released when burning the packaging.

Fire residues and contaminated fire extinguishing water must be removed in accordance with local regulations.

## 6. Accidental release measures

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

#### 6.1.1. For non-emergency personnel

Performs the instructions of the emergency responder staff responsible for emergencies according to the disaster and accident evacuation plan.

#### 6.1.2. For emergency responders

Do not attempt to take action without suitable protective equipment. For further information refer to section 8: "Exposure controls/personal protection".

### 6.2. Precautions for environmental protection:

Avoid release of dust in the environment. Do not release into the sewage system, into groundwater. In case of sewerage or surface/groundwater infiltration, inform the competent authorities.

In case of an accident and/ or leakage, take measures to localize, restrict and gather product.

The product which is gathered should be stored temporary in specialized, designated, closing containers, after that the competent persons/authorities should be informed.

### 6.3. Methods and materials for containment and cleaning up:

#### Cleaning methods:

Mechanically, the product can be cleaned up by a dry method by absorbent materials (sand, sawdust and other similar absorbers). The residues and the contaminated place could be washed by water.

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The contaminated water should be gathered and cleaned in a suitable manner (fluctuation or filtration)

#### Other information:

The material or solid residues should be disposed of at the designated location. For further information refer to section 13.

## 7. Handling and storage

### 7.1. Precautions for safe handling

#### Precautions for safe handling:

Take the precautions indicated in items 7 and 8 into consideration  
 Common ventilation of the room is sufficient. Avoid contact with eyes and skin. Working tools and dirty surfaces should be cleaned with water or wet towel.

#### Hygiene measures:

Comply with the usual precautions for work with chemical substances. Do not eat, drink or smoke when using this product. Always wash hands after handling the product.  
 Eyes and open parts should be protected carefully against the long-term impact of the product. During work it is recommended to wear safety glasses and gloves.

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

#### Conditions for storage:

Store into tightly sealed original packing in closed and dry premises under temperature from +5°C до +30°C. Keep away from direct sunlight. KEEP FROM FREEZING.

### 7.3. Specific and end-use(s)

The product has no other uses than those specified on the label and product data sheet.

## 8. Exposure controls/personal protection

### 8.1. Control parameters

The product is not classified as hazardous according to Regulation (EC) 1272/2008 on classification, packaging, labeling of hazardous chemical substances and mixtures

5-chloro-2-methyl-2H-isothiazol-3-one (CAS № 247-500-7) and 2-methyl-2H-isothiazol-3-one (EC № 220-239-6) (3:1)		
country	Local name	Effect
Austria - absorbed through the skin	TWA (Professional exposure limit value - 8 h) (mg/m <sup>3</sup> )	0,05 mg/m <sup>3</sup> - skin sensitizer
Germany - absorbed through the skin	Schichtmittelwert (Professional exposure limit value - 8 h) (mg/m <sup>3</sup> ) (mg/m <sup>3</sup> )	0,05 mg/m <sup>3</sup> - all forms
Netherland	TGG (Professional exposure limit value - 8 h) (mg/m <sup>3</sup> )	0,2 mg/m <sup>3</sup> - all forms
Slovenia - absorbed through the skin	TWA (Professional exposure limit value - 8 h) (mg/m <sup>3</sup> )	0,05 mg/m <sup>3</sup>
	KTV (Professional exposure limit value – 15 minutes, 4 times per shift) (mg/m <sup>3</sup> )	0,05 mg/m <sup>3</sup>

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Switzerland	MAK (Professional exposure limit value - 8 h) (mg/m <sup>3</sup> ) Kurzzzeitgrenzwerte Professional exposure limit value – 15 minutes, 4 times per shift) (mg/m <sup>3</sup> )	0,2 mg/m <sup>3</sup> – inhibitory fraction 0,4 mg/m <sup>3</sup> – inhibitory fraction
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Titanium dioxide (13463-67-7) – respiratory powder		
Bulgaria	OEL (time-weighted average)	5 mg/m <sup>3</sup>
Calcium carbonate (471-34-1)		
Bulgaria	OEL STEL (Professional exposure limit value) (mg/m <sup>3</sup> )	10 mg/m <sup>3</sup>

## 8.2. Exposure control

### Appropriate technical control:

Ensure good ventilation on the workplace.

Good general ventilation is sufficient in most of the events. Local suction ventilation may be needed in some production operations.

### Hand protection:

Protection is not necessary in case of short term contact.

Protective chemical resistant gloves (butyl rubber or nitrile rubber) can be used in accordance with EN 374. The breakthrough time should be investigated by the manufacturer and should be monitored and complied. After hands are washed, the hands' skin should be restored with the help of fat-containing cream.

### Eye protection:

Recommended - When removing dust use dust goggles type 2A5 in accordance with EN 166.

### Skin and body protection:

Wear suitable protective clothing.

### Respiratory protection:

No special protection is required. Normal/natural ventilation is sufficient. In the case of insufficient ventilation, use a multifunctional filter with a transmittance class depending on the concentration of the pollutants in accordance with the relevant EN 149.

### Environmental exposure control

The product is not classified as hazardous for the environment.

## 9. Physical and chemical properties

### 9.1. Information about the physical and chemical properties:

Appearance	dense fluid homogenous mass
Color:	in accordance with the product labeling
Odor:	mild
pH:	8 – 8,5
Freezing point:	0°C (water)
Interval / Temperature of melting:	Not applicable

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Interval / Temperature of boiling: 100°C (water)  
Flash point: Not applicable  
Auto ignition point: The product is not self-igniting  
Temperature of inflammability and explosion: There is no hazard of explosion  
Lower limit: -  
Upper limit: -  
Relative density: 1,50 ± 0,05 g/l  
Bulk density: Not applicable  
Solubility: The product can be diluted in water and is partly dissolvable.  
Mixing with water: In the form in which it is sold, the product is mixed with water  
The maximum VOC content for this product 30g/l (cat.A/a)

## 10. Stability and reactivity

### 10.1. Reactivity

The product is non-reactive under normal conditions of use, storage and transport.

### 10.2. Chemical stability

Stable under normal conditions of work and storage.

### 10.3. Possibility of hazardous reactions

No hazardous reactions known under normal conditions of use.

### 10.4. Conditions to avoid

Avoid temperatures below + 5°C and above + 30°C and exposure to direct sunlight. Keep from freezing.

If it freezes (at 0°C), it may coagulate.

If there is a thermal decomposition (in temperatures above 170°C) or in case of fire, vapours potentially hazardous to the health could be emitted.

### 10.5. Incompatible materials

No additional information available.

### 10.6. Hazardous products of decomposition

Under normal conditions of storage and use, hazardous decomposition products should not be produced.

## 11. Toxicological information

### 11.1. Information on toxicological effects

The toxicological properties of the product have not been tested. It is classified on the basis of the information available on the hazards of the components as defined in the classification criteria for mixtures of each class or in accordance with Annex I to Regulation (EC) 1272/2008. The relevant available health/environmental information on the substances listed in Section 3 is given in the following tables.

### Acute toxicity

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5-chloro-2-methyl-2H-isothiazol-3-one (CAS № 247-500-7) and 2-methyl-2H-isothiazol-3-one (EC № 220-239-6) (3:1)				
Toxicity	Result	Species	Dose	Exposure
Acute toxicity	LC50 on inhalation - dust and fog	rat	0,31 mg/l	4 hours
	LC50 through the skin	rat	200 for 1000 mg/kg	-
	LC50 through the mouth	rat	550 mg/kg	-
sensitizer	Exposure route	Species	Result	
	skin	Guinea pig	Causes sensitivity	
mutagenicity	Test	Experiment		Result
	-	Experiment: In-vitro Subject: Bacteria		Negative
	-	Experiment: In-vitro Subject: Mammal - animal		Negative
	-			

Titanium dioxide (13463-67-7)				
Toxicity	type of value	value	duration	kinds
Acute oral	LD50	>1000 mg/kg		rat
Acute respiratory	LC50	> 6.8 mg/l	4 hours	rat
Acute dermal	LD50	> 10000 mg/kg		rabbit
<b>effect</b>	<b>result</b>			
Irritation of the skin	It may have an irritating effect.			
Eye irritation	Danger of mechanical damages caused by dust particles.			
Sensitization	There are no data on sensitizing effects.			

Calcium carbonate (471-34-1)				
Toxicity	type of value	value	duration	kinds
Acute oral	LD50	>2.000 mg/kg		rat
Acute respiratory	LC50	>3 mg/l		rat
Acute dermal	LD50	>2.000 mg/kg		rat
<b>effect</b>	<b>result</b>	<b>method</b>		
Corrosivity /irritation of the skin	Does not irritate the skin	In-vitro study		rabbit
Serious eye damage/irritation	Do not irritate the eyes	In-vitro study		rabbit
Respiratory and skin sensitization	Does not cause allergy to laboratory animals.	Local Lymph Node Assay test (LLNA)		mouse
Germ cell mutagenicity	There were no mutagenic effects in animal testing.			
Carcinogenicity	Not expected			
Reproductive toxicity	1.000 mg/kg, NOAEL – no defect is detected			
Specific target organ toxicity	The substance or mixture is not classified as specific target organ toxicant on single exposure.			
	Orally	1300 mg/kg	NOAEL – repeated exposure	
	Dermatic	Non-fixed scientific research - repeated exposure		

### 11.2. Medical conditions by exposure

No additional information available.





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## 12. Ecological information

### 12.1. Toxicity

According to the current level of knowledge, negative environmental effects should not be expected and is not considered harmful to aquatic organisms and does not cause long-term adverse effects on the environment.

5-chloro-2-methyl-2H-isothiazol-3-one (CAS № 247-500-7) and 2-methyl-2H-isothiazol-3-one (EC № 220-239-6) (3:1)		
Result	Species	Exposure
EC50 0,161 mg/l	Seaweed – Pseudokirchneriella subcapitata	72 hours (biomass)
EC50 0,379 mg/l	Seaweed – Pseudokirchneriella subcapitata	72 hours (growth rate)
EC50 0,166 mg/l	Seaweed – Pseudokirchneriella subcapitata	96 hours (biomass)
EC50 0,47 mg/l	Seaweed – Pseudokirchneriella subcapitata	96 hours (growth rate)
NOEC 0,01 mg/l	Seaweed – Pseudokirchneriella subcapitata	72 hours (growth rate)
NOEC 0,032 mg/l	Seaweed – Pseudokirchneriella subcapitata	96 hours (growth rate)
Acute EC50 0,018 mg/l	Seaweed	72 hours
Acute EC50 > 1 mg/l	Aquatic invertebrates - Daphnia magna	21 days
Acute EC50 1.02 mg/l	Aquatic invertebrates - Daphnia magna	48 hours
Acute LC50 0,58 mg/l	Fishes - Denio rerio	96 hours
Chronic EC50 31,7 mg/l	Microorganism	3 hours
Chronic LOEL 1,6 mg/l	Fishes - Denio rerio	34 days
Chronic NOEC 0,5 mg/l	Fishes - Denio rerio	34 days

Titanium dioxide (13463-67-7) – Acute toxicity			
type of value	value	duration	kinds
LC0	>1000 mg/l	48 h	variegated fish
LC0	>3 mg/l	30 d	Daphnia magna
LC0	>10000 mg/l	24 h	Pseudomonas fluorescens

### 12.2. Persistence and degradability

Based on the available data on elimination/degradation and bioaccumulation potential, it is unlikely that environmental damage will be expected in the long term. There is no data on the behavior of the material for degradation and elimination.

5-chloro-2-methyl-2H-isothiazol-3-one (CAS № 247-500-7) and 2-methyl-2H-isothiazol-3-one (EC № 220-239-6) (3:1)		
Half-life in water	Photolysis	Biodegradability
-	-	weak

### 12.3. Bioaccumulative potential

The product has no bioaccumulative potential. No accumulation in organisms is expected.

### 12.4. Mobility in soil

**Soil:** No additional information available.  
**Water:** No additional information available.  
**Air:** No additional information available.

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### **12.5. Results of PBT and vPvB assessment**

The product does not meet the criteria for PBT (persistent/bioaccumulative /toxic) and vPvB (very persistent /very bioaccumulative).

### **12.6. Other adverse effects**

According to the current level of knowledge, no negative environmental impacts should be expected.

The product does not contain substances that are listed in Regulation (EC) 1005/2009 for substances that degrade the ozone layer.

## **13. Disposal considerations**

### **13.1. Waste treatment methods**

Product remnants should be discarded in accordance with the instructions for sorting a licensed waste company. Procedures for elimination and destruction must comply with all local, national and international laws and regulations.

Do not dispose with household waste. Residues should not be spilled in sink or toilet.

Classification of waste according to European legislation:

08.01.12 waste paints and varnishes other than those mentioned in 08.01.11

### **13.2. Packaging wastes:**

Fully emptied packaging can be used over for recycling. Contact the manufacturer about recycling.

Classification of waste according to European legislation:

15.01.02 plastic packaging

## **14. Transport information**

In accordance with ADR/RID/IMDG/IATA/AND

### **14.1. UN Number**

UN Number (ADR)  
 UN Number (IMDG)  
 UN - № (IATA)  
 UN Number (AND)  
 UN Number (RID)

Not applicable  
 Not applicable  
 Not applicable  
 Not applicable  
 Not applicable

### **14.2. UN proper shipping name**

Proper Shipping Name (ADR)  
 Proper Shipping Name (IMDG)  
 Proper Shipping Name (IATA)

The product is not regulated for this type of transport.  
 The product is not regulated for this type of transport.  
 The product is not regulated for this type of transport.



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Proper Shipping Name (ADN)

The product is not regulated for this type of transport.

Proper Shipping Name (RID)

The product is not regulated for this type of transport.

#### **14.3. Transport hazard class (es)**

Transport hazard class (es) (ADR)  
 Transport hazard class (es) (IMDG)  
 Transport hazard class (es) (IATA)  
 Transport hazard class (es) (ADN)  
 Transport hazard class (es) (RID)

Not applicable  
 Not applicable  
 Not applicable  
 Not applicable  
 Not applicable

#### **14.4. Packing group (ADR)**

Packing group (ADR)  
 Packing group (IMDG)  
 Packing group (IATA)  
 Packing group (ADN)  
 Packing group (RID)

Not applicable  
 Not applicable  
 Not applicable  
 Not applicable  
 Not applicable

#### **14.5. Environmental hazards**

Hazardous for the environment  
 Marine pollutant  
 Other information

No available  
 No available  
 No available

#### **14.6. Special precautions for users**

Overland transport (ADR)  
 Transport by sea (IMDG)  
 Air transport (IATA)  
 Inland waterway transport (ADN)  
 Rail transport (RID)

Not applicable  
 Not applicable  
 Not applicable  
 Not applicable  
 Not applicable

### **15. Regulatory information**

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

- The product does not contain substances from the REACH Candidate List
- Labeling according to Regulation (EC) No 1272/2008 [CLP]
- Classification according to Regulation (EC) No 1272/2008 [CLP]
- The product does not contain ozone depleting substances according to Regulation (EC) 1005/2009.
- Protection against the harmful impact of chemical substances and preparations act
- Regulation on the procedure and method of classification, packaging and labeling of chemical substances and mixtures
- Regulation No 13 on the protection of workers from the risks related to exposure to chemical agents at work

#### **15.2. Chemical safety assessment**

No chemical safety assessment has been carried out for the product.

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## 16. Other Information

Acute Tox. 4	Acute toxicity, hazard category 4
Skin Irrit. 2	Corrosion/skin irritation, hazard category 2
Eye Dam. 1	Serious eye damage / eye irritation, hazard category 1
Acute Tox. 3/2	Acute toxicity, hazard category 3/2
Skin Corr. 1B	Skin corrosion, hazard category 1B
Aquatic Acute 1	Hazardous to the aquatic environment— acute danger, category 1
Aquatic Chronic 1	Hazardous to the aquatic environment — chronic danger, category 1
Skin Sens. 1	Skin sensitization — hazard category 1
H302	Harmful if swallowed
H315	Causes skin irritation
H317	May cause an allergic skin reaction
H318	Causes serious eye damage
H301	Toxic if swallowed
H311	Toxic in contact with skin.
H330	Fatal if inhaled.
H314	Causes severe skin burns and eye damage.
H400	Very toxic to aquatic life.
H410	Very toxic to aquatic life with long lasting effects.
EUH208	Contains <name of sensitising substance>. May produce an allergic reaction.
EUH210	Safety data sheet available on request.

### The EU SDS (REACH Annex II)

*This information is based on our current knowledge and is intended to describe the product only for health, safety and environmental purposes. Therefore, it should not be construed as a guarantee of the properties of the product.*

The data in this Safety Data Sheet are based on the current state of our knowledge and satisfy the national legislation and the legislation of the EU. The specific conditions of work of the relevant user, however, are beyond our knowledge and control. The user shall be obligated under his own responsibility to conform to the relevant existing legal norms and provisions. The data in this Safety Data Sheet describe the requirements for security and do not constitute any guarantee for the properties of the product.