

* BÜFA®-Resin VE 7100 Tooling

Date revised: 26.01.2023

70071000250

Version: 7 / WORLD

Master No. M-401

Print date: 05.01.2024

SECTION 1: Identification of the substance/mixture and of the company/undertaking

1.1. Product identifier

Trade name

BÜFA®-Resin VE 7100 Tooling

UFI

UFI: G108-J0RC-Q00Q-3KF5

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

Use of the substance/mixture

Purpose of use: Raw substance formulas for manufacturing shaped parts from unsaturated polyester / vinyl ester resins.

Uses advised against

SU21 Consumer uses: Private households (= general public = consumers)

1.3. Details of the supplier of the safety data sheet

Address

BÜFA Composite Systems GmbH & Co. KG

Hohe Looge 2-8

26180 Rastede

Telephone no. +49 4402 975-0

Fax no. +49 4402 975-400

Information provided Department product safety / +49 4402 975-415

by / telephone

E-Mail produktsicherheit-compositesystems@buefa.de

1.4. Emergency telephone number

Giftzentrale Goettingen: +49 551 19240

SECTION 2: Hazards identification ***

2.1. Classification of the substance or mixture

Classification (Regulation (EC) No. 1272/2008)

Flam. Liq. 3 H226

Acute Tox. 4 H332

Skin Irrit. 2 H315

Eye Irrit. 2 H319

Skin Sens. 1A H317

Repr. 2 H361d

STOT SE 3 H335

STOT RE 1 H372

Aquatic Chronic 3 H412

The product is classified and labelled in accordance with Regulation (EC) No 1272/2008

For explanation of abbreviations see section 16.

Labelling according to regulation (EC) No 1272/2008

Labelling according to regulation (EC) No 1272/2008**Hazard pictograms**

* BÜFA®-Resin VE 7100 Tooling

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**Signal word**

Danger

Hazard statements ***

H226	Flammable liquid and vapour.
H332	Harmful if inhaled.
H315	Causes skin irritation.
H319	Causes serious eye irritation.
H317	May cause an allergic skin reaction.
H361d	Suspected of damaging the unborn child.
H335	May cause respiratory irritation.
H372	Causes damage to organs through prolonged or repeated exposure.
H412	Harmful to aquatic life with long lasting effects.

Precautionary statements

P210.9	Keep away from sparks, open flames and other ignition sources. No smoking.
P260.8	Do not breathe vapours/spray.
P280	Wear protective gloves/protective clothing/eye protection/face protection.
P304+P340	IF INHALED: Remove person to fresh air and keep comfortable for breathing.
P305+P351+P338	IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
P308+P313	IF exposed or concerned: Get medical advice/ attention.

Hazardous component(s) to be indicated on label (Regulation (EC) No. 1272/2008)

contains *** methyl methacrylate;styrene;Fatty acids, C14-18 and C16-18-unsaturated, maleated;cobalt bis(2-ethylhexanoate);maleic anhydride

2.3. Other hazards

The product contains no PBT substances. The product contains no vPvB substances. This product does not contain a substance that has endocrine disrupting properties with respect to human. The product does not contain a substance that has endocrine disrupting properties with respect to non-target organisms.

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

CAS No.	100-42-5
EINECS no.	202-851-5
Registration no.	01-2119457861-32-XXXX
Concentration	>= 30 < 50 %
Flam. Liq. 3	H226
Skin Irrit. 2	H315
Acute Tox. 4	H332
Eye Irrit. 2	H319
STOT SE 3	H335
STOT RE 1	H372
Asp. Tox. 1	H304
Repr. 2	H361d
Aquatic Chronic 3	H412

Organs: Ear; Route of exposure: inhalative

* BÜFA®-Resin VE 7100 Tooling

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70071000250

Version: 7 / WORLD

Master No. M-401

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cATpE	inhalative, Dust/Mist	1,5	mg/l
ATE	inhalative, Vapors	11,8	mg/l

Additional remarks:

CLP Regulation (EC) No 1272/2008, Annex VI, Note D

methyl methacrylate

CAS No.	80-62-6
EINECS no.	201-297-1
Registration no.	01-2119452498-28-XXXX
Concentration	>= 1 < 10 %
Flam. Liq. 2	H225
Skin Irrit. 2	H315
Skin Sens. 1	H317
STOT SE 3	H335

Additional remarks:

CLP Regulation (EC) No 1272/2008, Annex VI, Note D

Fatty acids, C14-18 and C16-18-unsaturated, maleated

CAS No.	85711-46-2
EINECS no.	288-306-2
Registration no.	01-2119976378-19-0000
Concentration	>= 0,1 < 1 %
Skin Sens. 1	H317
Skin Irrit. 2	H315

cobalt bis(2-ethylhexanoate)

CAS No.	136-52-7
EINECS no.	205-250-6
Registration no.	01-2119524678-29
Concentration	>= 0,1 < 0,3 %
Repr. 1B	H360F
Skin Sens. 1	H317
Eye Irrit. 2	H319
Aquatic Acute 1	H400
Aquatic Chronic 3	H412

Repr. 1B H360F > 0,30 %

1,4-dihydroxybenzene

CAS No.	123-31-9
EINECS no.	204-617-8
Registration no.	01-2119524016-51-XXXX
Concentration	>= 0,01 < 0,1 %
Acute Tox. 4	H302
Eye Dam. 1	H318
Skin Sens. 1	H317
Muta. 2	H341
Carc. 2	H351
Aquatic Acute 1	H400

Aquatic Acute 1 M = 10

maleic anhydride

CAS No.	108-31-6
EINECS no.	203-571-6
Registration no.	01-2119472428-31
Concentration	>= 0,001 < 0,1 %
Acute Tox. 4	H302
Skin Corr. 1B	H314

* BÜFA®-Resin VE 7100 Tooling

Date revised: 26.01.2023

70071000250

Version: 7 / WORLD

Master No. M-401

Print date: 05.01.2024

Eye Dam. 1	H318
Resp. Sens. 1	H334
Skin Sens. 1A	H317
STOT RE 1	H372

Skin Sens. 1A H317 >= 0,001 %

Further ingredients**silicon dioxide**

CAS No.	7631-86-9	EINECS no.	231-545-4
Registration no.	01-2119379499-16-0000		
Concentration	>= 1	< 10	%
Advice: [3]			

Note

[3] Substance with occupational exposure limits
Complete text of hazard statements in chapter 16

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

Adhere to personal protective measures when giving first aid. Remove soiled or soaked clothing immediately, do not allow to dry. If the patient is likely to become unconscious, place and transport in stable sideways position.

After inhalation

Remove the casualty into fresh air and keep him calm. Irregular breathing/no breathing: artificial respiration. In the event of symptoms take medical treatment.

After skin contact

Wash off immediately with soap and water.

After eye contact

In case of contact with the eyes, rinse immediately for at least 15 minutes with plenty of water. Seek medical advice immediately. Remove contact lenses

After ingestion

Rinse mouth thoroughly with water. Summon a doctor immediately. Do not induce vomiting. If vomiting occurs, the head should be kept low so that vomit does not enter the lungs. If individual is drowsy or unconscious place in recovery position (on left side, with head down).

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

The following symptoms may occur: Headache, Dizziness, Nausea, Dizziness

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

Treat symptomatically

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

Alcohol-resistant foam, Dry powder, Carbon dioxide

Non suitable extinguishing media

Full water jet

5.2. Special hazards arising from the substance or mixture

In case of combustion evolution of dangerous gases possible. In the event of fire the following can be released: Carbon monoxide (CO); Nitrogen oxides (NOx); dense black smoke

* BÜFA®-Resin VE 7100 Tooling

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70071000250

Version: 7 / WORLD

Master No. M-401

Print date: 05.01.2024

5.3. Advice for firefighters

Use self-contained breathing apparatus.

Cool endangered containers with water spray jet. Collect contaminated fire-fighting water separately, must not be discharged into the drains.

SECTION 6: Accidental release measures

6.1. Personal precautions, protective equipment and emergency procedures

Avoid contact with skin, eyes and clothing. Use personal protective clothing. Keep away sources of ignition. Ensure adequate ventilation. Use breathing apparatus if exposed to vapours/dust/aerosol.

6.2. Environmental precautions

Do not allow to enter drains or waterways. Do not discharge into the subsoil/soil. Prevent spread over a wide area (e.g. by containment or oil barriers).

6.3. Methods and material for containment and cleaning up

Pick up with absorbent material (eg sand, kieselgur, acid binder, universal binder, sawdust). When picked up, treat material as prescribed under Section 13 "Disposal".

6.4. Reference to other sections

Information regarding Safe handling, see Section 7. Information regarding personal protective measures, see Section 8. Information regarding waste disposal, see Section 13.

SECTION 7: Handling and storage

7.1. Precautions for safe handling

Provide good ventilation of working area (local exhaust ventilation if necessary). Avoid formation of aerosols. Observe the usual precautions for handling chemicals.

Keep away from sources of ignition - No smoking. Take action to prevent static discharges. Vapours can form an explosive mixture with air.

7.2. Conditions for safe storage, including any incompatibilities

Containers which are opened must be carefully resealed and kept upright to prevent leakage.

Keep container tightly closed and dry in a cool, well-ventilated place. Protect from heat and direct sunlight.

7.3. Specific end use(s)

No information available

SECTION 8: Exposure controls/personal protection

8.1. Control parameters

Derived No/Minimal Effect Levels (DNEL/DMEL)

methyl methacrylate

Reference substance		methyl methacrylate	
DNEL			
Conditions	Worker	Long term	inhalative
Concentration	210	mg/m ³	

DNEL			
Conditions	Worker	Long term	dermal
Concentration	74,3	mg/m ³	

styrene

DNEL				
Conditions	Worker	Acute	inhalative	Systemic effects
Concentration	289	mg/m ³		

* BÜFA®-Resin VE 7100 Tooling

Date revised: 26.01.2023

70071000250

Version: 7 / WORLD

Master No. M-401

Print date: 05.01.2024

DNEL Conditions Concentration	Worker 85	Long term mg/m ³	inhalative	Systemic effects
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DNEL Conditions Concentration	Worker 306	Acute mg/m ³	inhalative	Local effects
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DNEL Conditions Concentration	Worker 406	Long term mg/kg/d	dermal	Systemic effects
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cobalt bis(2-ethylhexanoate)

DNEL Conditions Concentration	Worker 235,1	Long term µg/m ³	inhalative	Local effects
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Predicted No Effect Concentration (PNEC)**cobalt bis(2-ethylhexanoate)**

Type of value Type Concentration	PNEC Sewage treatment plant (STP) 1,08	mg/l
Type Concentration	freshwater 0,00149	mg/l
Type Concentration	marine water 0,0069	mg/l
Type Concentration	freshwater sediment 27,8	mg/kg
Type Concentration	marine sediment 17,8	mg/kg
Type Concentration	Soil 23,1	mg/kg

8.2. Exposure controls**Appropriate engineering controls**

Use only in well ventilated areas.

Use process enclosures, local exhaust ventilation or other engineering controls to keep worker exposure to airborne contaminants below any recommended or statutory limits.

General protective and hygiene measures

Provide good ventilation of working area (local exhaust ventilation if necessary). Avoid contact with skin and eyes. Do not inhale gases/vapours/aerosols. Personal protective equipment must comply with the Regulation (EC) No 2016/425 and the resulting CEN standards.

Respiratory protection

If workplace limits are exceeded, a respiratory protection approved for this particular job must be worn. Short term: filter apparatus, Filter A; Self-contained breathing apparatus. Respiratory protection must comply with DIN EN 136 / DIN EN 140 / DIN EN 143 / DIN EN 149.

Hand protection

Chemical resistant gloves

* BÜFA®-Resin VE 7100 Tooling

Date revised: 26.01.2023

70071000250

Version: 7 / WORLD

Master No. M-401

Print date: 05.01.2024

Appropriate Material Butyl rubber
 Material thickness 0,7 mm
 Breakthrough time = 30 min
 Hand protection must comply with EN 374.

Eye protection

Tightly fitting safety glasses; Eye protection must comply with EN ISO 16321-1:2022.

Body protection

Clothing as usual in the chemical industry. Wear protective clothing according to EN 13034: 2005 + A1: 2009.

SECTION 9: Physical and chemical properties**9.1. Information on basic physical and chemical properties**

Form	liquid
Colour	beige
Odour	of styrene
Melting point	
Remarks	Not applicable
Freezing point	
Remarks	Not applicable
Boiling point	
Value	145 °C
Remarks	Information refers to the main component.
Flammability	
No data available	
Explosion limits	
Lower explosion limit	1,1 to 6,1 %(V)
Remarks	Information refers to the main component.
Flash point	
Value	33,5 °C
Method	ISO 3679-B
Ignition temperature	
Value	490 °C
Remarks	Information refers to the main component. Styrol
Thermal decomposition	
Remarks	No data available
Self Accelerating Decomposition / Polymerization Temperature (SADT/SAPT)	
Remarks	Not applicable
pH value	
Remarks	Not applicable
Solubility in other solvents	
Value	320 mg/l 25 °C
Remarks	Information refers to the main component.
Source	Manufacturer's data
Octanol/water partition coefficient (log Pow)	
Remarks	No data available
Vapour pressure	
Value	6,67 hPa

* BÜFA®-Resin VE 7100 Tooling

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70071000250

Version: 7 / WORLD

Master No. M-401

Print date: 05.01.2024

Temperature	20	°C	
Remarks	Information refers to the main component.		

Density

Value	1,332		g/cm ³
Temperature	20	°C	
Method	DIN EN ISO 2811-1		

Vapour density

Remarks	No data available
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Particle characteristics

Remarks	Not applicable
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9.2. Other information**Efflux time**

Value	42		s
Temperature	23	°C	
Method	DIN EN ISO 2431 - 6 mm		

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

No hazardous reactions when stored and handled according to prescribed instructions.

10.2. Chemical stability

The product is stable.

10.3. Possibility of hazardous reactions

Under normal conditions of storage and use, hazardous reactions will not occur.

10.4. Conditions to avoid

Protect from heat and direct sunlight.

Thermal decomposition

Remarks	No data available
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10.5. Incompatible materials

Reactions with peroxides and other radical components.

10.6. Hazardous decomposition products

No hazardous decomposition products known.

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

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

Acute oral toxicity (Components)**methyl methacrylate**

Species	rat		
LD50	>	5000	mg/kg
Method	OECD 401		

styrene

Species	rat		
LD50	>	5000	mg/kg

Acute dermal toxicity

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

* BÜFA®-Resin VE 7100 Tooling

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70071000250

Version: 7 / WORLD

Master No. M-401

Print date: 05.01.2024

Acute dermal toxicity (Components)**methyl methacrylate**

Species	rabbit		
LD50	>	5000	mg/kg

styrene

Species	rat		
LD50	>	5000	mg/kg

Acute inhalational toxicity

ATE		36,44	mg/l
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Administration/Form Vapors

Method calculated value (Regulation (EC) No. 1272/2008)

ATE		4,63	mg/l
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Administration/Form Dust/Mist

Method calculated value (Regulation (EC) No. 1272/2008)

The classification criteria are met.

Acute inhalative toxicity (Components)**methyl methacrylate**

Species	rat		
LC50		29,8	mg/l

styrene

Species	rat		
LC50		11,8	mg/l

Duration of exposure 4 h

Administration/Form Vapors

Skin corrosion/irritation

evaluation irritant

The classification criteria are met.

Serious eye damage/irritation

evaluation irritant

The classification criteria are met.

Sensitization

evaluation May cause sensitization by skin contact.

The classification criteria are met.

Mutagenicity

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

Reproductive toxicity

evaluation Suspected of damaging the unborn child.

The classification criteria are met.

Carcinogenicity

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

Specific Target Organ Toxicity (STOT)**Single exposure**

The classification criteria are met.

evaluation May cause respiratory irritation.

Repeated exposure

The classification criteria are met.

evaluation Causes damage to organs through prolonged or repeated exposure

Specific Target Organ Toxicity (STOT) (Components)**styrene****Repeated exposure**

evaluation Causes damage to organs through prolonged or repeated exposure

* BÜFA®-Resin VE 7100 Tooling

Date revised: 26.01.2023

70071000250

Version: 7 / WORLD

Master No. M-401

Print date: 05.01.2024

Route of exposure inhalative

Organs: Ear

Aspiration hazard

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

11.2 Information on other hazards**Endocrine disrupting properties with respect to humans**

The product does not contain a substance that has endocrine disrupting properties with respect to humans.

Other information

Inhalation of solvent vapours in higher concentration may lead to nausea, headache, drowsiness and dizziness.

SECTION 12: Ecological information**12.1. Toxicity****Fish toxicity****methyl methacrylate**

Species	rainbow trout (<i>Oncorhynchus mykiss</i>)			
LC50	>	79		mg/l
Duration of exposure		96	h	
Method	OECD 203			

Species	zebra fish (<i>Brachydanio rerio</i>)			
NOEC		9,4		mg/l
Method	OECD 210			

styrene

LC/EC/IC50	>	1,0	to	10	mg/l
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Daphnia toxicity**methyl methacrylate**

Species	Daphnia magna			
EC50		69		mg/l
Duration of exposure		48	h	
Method	OECD 202			

Species	Daphnia magna			
NOEC		37		mg/l
Duration of exposure		21	Days	
Method	OECD 202 Part 2			

Durchfluss**styrene**

Species	Daphnia magna				
LC/EC/IC50	>	1,0	to	10	mg/l

Algae toxicity**methyl methacrylate**

Species	Selenastrum capricornutum			
EC50	>	110		mg/l
Duration of exposure		72	h	
Method	OECD 201			

styrene

LC/EC/IC50	>	1,0	to	10	mg/l
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Bacteria toxicity**methyl methacrylate**

Species	Pseudomonas putida			
EC3		100		mg/l

* BÜFA®-Resin VE 7100 Tooling

Date revised: 26.01.2023

70071000250

Version: 7 / WORLD

Master No. M-401

Print date: 05.01.2024

Duration of exposure 16 h

12.2. Persistence and degradability

For this subsection there is no ecotoxicological data available on the product as such.

Biodegradability**methyl methacrylate**

Value	94	%
Duration of test evaluation	14	Days
Method	readily degradable OECD 301 C	

styrene

evaluation Readily biodegradable (according to OECD criteria)

12.3. Bioaccumulative potential

For this subsection there is no ecotoxicological data available on the product as such.

Octanol/water partition coefficient (log Pow)

Remarks No data available

12.4. Mobility in soil

For this subsection there is no ecotoxicological data available on the product as such.

12.5. Results of PBT and vPvB assessment**Evaluation of persistence and bioaccumulation potential**

The product contains no PBT substances
The product contains no vPvB substances.

12.6. Other adverse effects**Endocrine disrupting properties with respect to the environment**

The product does not contain a substance that has endocrine disrupting properties with respect to non-target organisms.

12.7. Other adverse effects

For this subsection there is no ecotoxicological data available on the product as such.

SECTION 13: Disposal considerations**13.1. Waste treatment methods****Disposal recommendations for the product**

EWC waste code 07 02 08* other still bottoms and reaction residues
The listed waste code numbers, according to the European Waste Catalogue (EWC), are to be understood as a recommendation. A final decision must be made in agreement with the regional waste disposal company.

Disposal recommendations for packaging

Packaging that cannot be cleaned should be disposed off as product waste.

SECTION 14: Transport information ***

* BÜFA®-Resin VE 7100 Tooling



Date revised: 26.01.2023

70071000250

Version: 7 / WORLD

Master No. M-401

Print date: 05.01.2024

	Land transport ADR/RID ***	Marine transport IMDG/GGVSee
14.1. UN number	1866	1866
14.2. UN proper shipping name	RESIN SOLUTION	RESIN SOLUTION
14.3. Transport hazard class(es)	3	3
14.4. Packing group	III	III
Label		
14.5. Environmental hazards	-	
Limited Quantity		5 l
Limited Quantity	5 l	
Transport category	3	
Tunnel restriction code	D/E	
Hazard id. no.	30	
EmS		F-E, S-E

Information for all modes of transport**14.6. Special precautions for user**

Ensure that persons transporting the product know what to do in the event of an accident or spillage.

Other information**14.7 Maritime transport in bulk according to IMO instruments**

Not applicable

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

The product does not contain substances according to: Candidate List for inclusion in Annex XIV of Regulation (EC) No. 1907/2006 (REACH).

15.2. Chemical safety assessment

No information available

SECTION 16: Other information

* BÜFA®-Resin VE 7100 Tooling

Date revised: 26.01.2023

70071000250

Version: 7 / WORLD

Master No. M-401

Print date: 05.01.2024

Classification and procedure used to derive the classification for mixtures according to Regulation (EC) 1272/2008 [CLP]:

Flam. Liq. 3	H226	On basis of test data
Acute Tox. 4	H332	Calculation method
Skin Irrit. 2	H315	Calculation method
Eye Irrit. 2	H319	Calculation method
Skin Sens. 1A	H317	Calculation method
Repr. 2	H361d	Calculation method
STOT SE 3	H335	Calculation method
STOT RE 1	H372	Calculation method
Aquatic Chronic 3	H412	Calculation method

Hazard statements listed in Chapter 2/3

H225	Highly flammable liquid and vapour.
H226	Flammable liquid and vapour.
H302	Harmful if swallowed.
H304	May be fatal if swallowed and enters airways.
H314	Causes severe skin burns and eye damage.
H315	Causes skin irritation.
H317	May cause an allergic skin reaction.
H318	Causes serious eye damage.
H319	Causes serious eye irritation.
H332	Harmful if inhaled.
H334	May cause allergy or asthma symptoms or breathing difficulties if inhaled.
H335	May cause respiratory irritation.
H341	Suspected of causing genetic defects.
H351	Suspected of causing cancer.
H360F	May damage fertility.
H361d	Suspected of damaging the unborn child.
H372	Causes damage to organs through prolonged or repeated exposure.
H400	Very toxic to aquatic life.
H412	Harmful to aquatic life with long lasting effects.

CLP categories listed in Chapter 2/3

Acute Tox. 4	Acute toxicity, Category 4
Aquatic Acute 1	Hazardous to the aquatic environment, acute, Category 1
Aquatic Chronic 3	Hazardous to the aquatic environment, chronic, Category 3
Asp. Tox. 1	Aspiration hazard, Category 1
Carc. 2	Carcinogenicity, Category 2
Eye Dam. 1	Serious eye damage, Category 1
Eye Irrit. 2	Eye irritation, Category 2
Flam. Liq. 2	Flammable liquid, Category 2
Flam. Liq. 3	Flammable liquid, Category 3
Muta. 2	Germ cell mutagenicity, Category 2
Repr. 1B	Reproductive toxicity, Category 1B
Repr. 2	Reproductive toxicity, Category 2
Resp. Sens. 1	Respiratory sensitization, Category 1
Skin Corr. 1B	Skin corrosion, Category 1B
Skin Irrit. 2	Skin irritation, Category 2
Skin Sens. 1	Skin sensitization, Category 1
Skin Sens. 1A	Skin sensitization, Category 1A
STOT RE 1	Specific target organ toxicity - repeated exposure, Category 1
STOT SE 3	Specific target organ toxicity - single exposure, Category 3

Abbreviations

ATE: Acute Toxicity Estimates
 CAS: Chemical Abstracts Service
 cATpE: Converted acute toxicity point estimate
 EAK: Europäischer Abfallkatalog

* **BÜFA®-Resin VE 7100 Tooling**

Date revised: 26.01.2023

70071000250

Version: 7 / WORLD

Master No. M-401

Print date: 05.01.2024

EINECS: European Inventory of Existing Commercial Chemical Substances

PBT: Persistent, Bioaccumulative and Toxic

vPvB: Very persistent and very bioaccumulative

VOC: Volatile Organic Compound

Supplemental information

Relevant changes compared with the previous version of the safety data sheet are marked with: ***

This information is based on our present state of knowledge. However, it should not constitute a guarantee for any specific product properties and shall not establish a legally valid relationship.