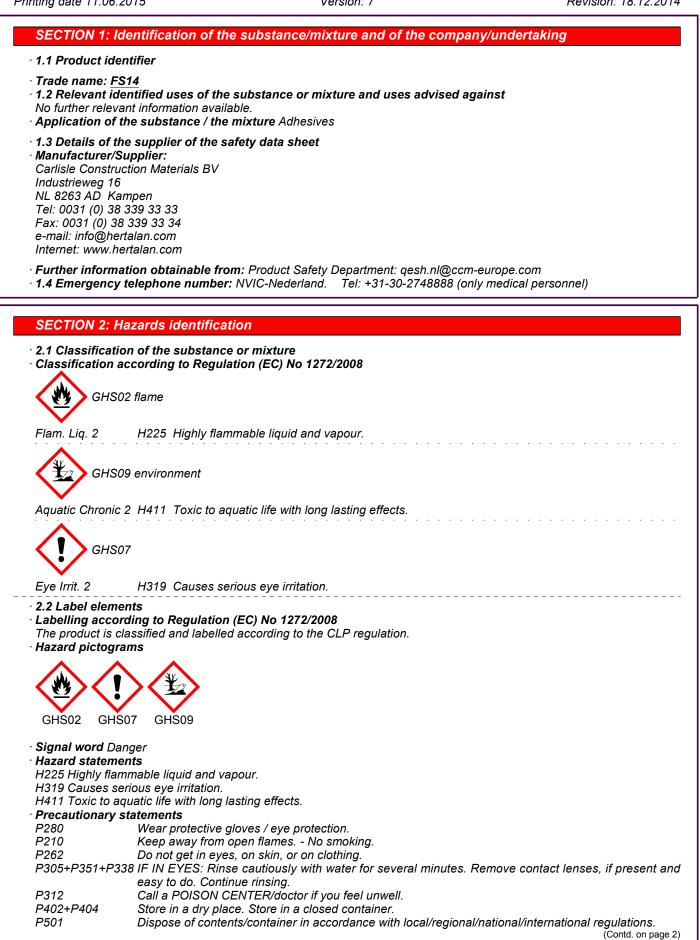


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· Additional information:

Contains zinc bis(dibutyldithiocarbamate). May produce an allergic reaction.

- Restricted to professional users.
- · 2.3 Other hazards
- Results of PBT and vPvB assessment Not applicable.
- · PBT: Not applicable.
- **vPvB:** Not applicable.

SECTION 3: Composition/information on ingredients

- · 3.2 Mixtures
- Description: Mixture of substances listed below with nonhazardous additions.

nents:	
ethyl acetate	10-25%
🚸 Flam. Liq. 2, H225; 🚸 Eye Irrit. 2, H319; STOT SE 3, H336	
cyclohexane	2.5-10%
♦ Flam. Liq. 2, H225; ♦ Asp. Tox. 1, H304; ♦ Aquatic Acute 1, H400; Aquatic Chronic 1, H410; ♦ Skin Irrit. 2, H315; STOT SE 3, H336	
Naphtha (petroleum), hydrotreated light	2.5-10%
Micronised Amide wax	< 2.5%
Aquatic Acute 1, H400; Aquatic Chronic 1, H410	
zinc bis(dibutyldithiocarbamate)	< 2.5%
Aquatic Acute 1, H400; Aquatic Chronic 1, H410; Skin Irrit. 2, H315; Eye Irrit. 2, H319; Skin Sens. 1, H317; STOT SE 3, H335	
	 Flam. Liq. 2, H225; Eye Irrit. 2, H319; STOT SE 3, H336 cyclohexane Flam. Liq. 2, H225; Asp. Tox. 1, H304; Aquatic Acute 1, H400; Aquatic Chronic 1, H410; Skin Irrit. 2, H315; STOT SE 3, H336 Naphtha (petroleum), hydrotreated light Flam. Liq. 2, H225; Asp. Tox. 1, H304; Aquatic Chronic 2, H411; Skin Irrit. 2, H315; STOT SE 3, H336 Micronised Amide wax Aquatic Acute 1, H400; Aquatic Chronic 1, H410 zinc bis(dibutyldithiocarbamate) Aquatic Acute 1, H400; Aquatic Chronic 1, H410; Skin Irrit. 2, H315; Eve Irrit. 2,

Additional information:

"Naphtha" classified and marked in accordance with EU Directives RL 67/548/EWG, Note P.[contents benzene (CAS: 71-43-2) <0,1% by weight]

For the wording of the listed risk phrases refer to section 16.

SECTION 4: First aid measures

- · 4.1 Description of first aid measures
- · General information: Personal protection for the First Aider.
- · After inhalation:
- If the casualty is not breathing: Perform mouth-to-mouth or mouth-to-nose resuscitation, notify emergency physician immediately
- · After skin contact: Generally the product does not irritate the skin.
- After eye contact: Rinse opened eye for several minutes under running water. Then consult a doctor.
- After swallowing:
- Rinse mouth with water.
- If symptoms persist consult doctor.
- 4.2 Most important symptoms and effects, both acute and delayed No further relevant information available.
- 4.3 Indication of any immediate medical attention and special treatment needed
- No further relevant information available.

SECTION 5: Firefighting measures

- · 5.1 Extinguishing media
- · Suitable extinguishing agents: Extinguishing powder. Do not use water.
- For safety reasons unsuitable extinguishing agents:
- Water
- Water with full jet
- 5.2 Special hazards arising from the substance or mixture
- Under certain fire conditions, traces of other toxic gases cannot be excluded, e.g.: Carbon monoxide (CO)
- 5.3 Advice for firefighters
- Protective equipment:
- Wear self-contained respiratory protective device.

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Wear fully protective suit.

SECTION 6: Accidental release measures

- · 6.1 Personal precautions, protective equipment and emergency procedures Wear protective equipment. Keep unprotected persons away.
- · 6.2 Environmental precautions:

Prevent seepage into sewage system, workpits and cellars. Inform respective authorities in case of seepage into water course or sewage system.

- · 6.3 Methods and material for containment and cleaning up: Absorb with liquid-binding material (sand, diatomite, acid binders, universal binders, sawdust). Ensure adequate ventilation.
- Do not flush with water or aqueous cleansing agents
- 6.4 Reference to other sections
- See Section 7 for information on safe handling.
- See Section 8 for information on personal protection equipment.
- See Section 13 for disposal information.

SECTION 7: Handling and storage

· 7.1 Precautions for safe handling No special measures required.

Information about fire - and explosion protection:

Keep ignition sources away - Do not smoke.

As of July 2003, organizations in the EU must follow the directives to protect employees from explosion risk in areas with an explosive atmosphere.

There are two ATEX directives (one for the manufacturer and one for the user of the equipment):

• the ATEX 95 equipment directive 94/9/EC, Equipment and protective systems intended for use in potentially explosive atmospheres;

• the ATEX 137 workplace directive 99/92/EC, Minimum requirements for improving the safety and health protection of workers potentially at risk from explosive atmospheres.

· 7.2 Conditions for safe storage, including any incompatibilities

- · Storage:
- Requirements to be met by storerooms and receptacles: Store in a cool location.
- · Information about storage in one common storage facility: Not required.
- · Further information about storage conditions:

Keep container tightly sealed.

- Store in cool, dry conditions in well sealed receptacles.
- 7.3 Specific end use(s) No further relevant information available.

SECTION 8: Exposure controls/personal protection

· Additional information about design of technical facilities: No further data; see item 7.

141-78-6 ethyl acetate	
WEL Short-term value: 400 ppm	
Long-term value: 200 ppm	
110-82-7 cyclohexane	
WEL Short-term value: 1050 mg/m³, 300 ppm	
Long-term value: 350 mg/m³, 100 ppm	
• Additional information: The lists valid during the making were used as basis.	
· 8.2 Exposure controls	
Personal protective equipment:	
Personal protective equipment: General protective and hygienic measures:	
 Personal protective equipment: General protective and hygienic measures: Wear high-quality protective equipment during operations such as grinding, drilling and the such as grinding and the such as grinding. 	nd/or sawing
• General protective and hygienic measures: Wear high-quality protective equipment during operations such as grinding, drilling as Dust mask FFP3 (Filtering Facepiece Partikel) (EN 149: 2001)	nd/or sawing
• General protective and hygienic measures: Wear high-quality protective equipment during operations such as grinding, drilling an Dust mask FFP3 (Filtering Facepiece Partikel) (EN 149: 2001) Gloves (grinding) (EN388 (4.1.3.1))	nd/or sawing
• General protective and hygienic measures: Wear high-quality protective equipment during operations such as grinding, drilling at Dust mask FFP3 (Filtering Facepiece Partikel) (EN 149: 2001) Gloves (grinding) (EN388 (4.1.3.1)) Safety glasses (EN166-168, 170)	nd/or sawing
• General protective and hygienic measures: Wear high-quality protective equipment during operations such as grinding, drilling an Dust mask FFP3 (Filtering Facepiece Partikel) (EN 149: 2001) Gloves (grinding) (EN388 (4.1.3.1)) Safety glasses (EN166-168, 170) Hearing protection (EN352-2)	nd/or sawing
• General protective and hygienic measures: Wear high-quality protective equipment during operations such as grinding, drilling at Dust mask FFP3 (Filtering Facepiece Partikel) (EN 149: 2001) Gloves (grinding) (EN388 (4.1.3.1)) Safety glasses (EN166-168, 170)	nd/or sawing

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	ures are to be adhered to when handling chemicals.	l. of page 3)
Immediately remove all soiled		
Wash hands before breaks and		
	ted cleaning cloths in trouser pockets.	
Respiratory protection:	tive device in each of incufficient ventilation	
	tive device in case of insufficient ventilation.	
	on air must be sufficient i.e. > 17%	una nalf
	w pollution use respiratory filter device. In case of intensive or longer exposure	use self-
contained respiratory protective	e device.	
Filter A2P3(EN141)		
Not required. • Protection of hands:		
Nitrile rubber gloves(EN374, E	N/200·11(1)	
Permeation EN374-3: 2003 (m		
	on consideration of the penetration times, rates of diffusion and the degradation	
	es cotton single-use undergloves are recommendable. However, these underglo	vas must
	avoid potential exposure to absorbed product.	103 111031
· Material of gloves		
	loves does not only depend on the material, but also on further marks of quality a	nd varies
from manufacturer to manufac material can not be calculated	cturer. As the product is a preparation of several substances, the resistance of t in advance and has therefore to be checked prior to the application.	
Penetration time of glove ma		
	as to be found out by the manufacturer of the protective gloves and has to be observed a state of the following metaricle are exitable. Note:	erved.
	loves made of the following materials are suitable: Nitril rubber, NBR	חחו
	minutes, gloves made of the following materials are suitable: Nitrile rubber, N	IBK
· Eye protection:		
Tightly sealed gogg	nles	
Safety glasses(EN166)		
Safety glasses(EN166)	vork clothing(EN 340, 463, 468, 943-1, 943-2)	
Safety glasses(EN166)	vork clothing(EN 340, 463, 468, 943-1, 943-2)	
Safety glasses(EN166) Body protection: Protective w		
Safety glasses(EN166)		
Safety glasses(EN166) • Body protection: Protective w SECTION 9: Physical and • 9.1 Information on basic phy		
Safety glasses(EN166) • Body protection: Protective w SECTION 9: Physical and • 9.1 Information on basic phy • General Information	chemical properties	
Safety glasses(EN166) • Body protection: Protective w SECTION 9: Physical and • 9.1 Information on basic phy • General Information • Appearance:	chemical properties rsical and chemical properties	
Safety glasses(EN166) • Body protection: Protective w SECTION 9: Physical and • 9.1 Information on basic phy • General Information	chemical properties	
Safety glasses(EN166) • Body protection: Protective w SECTION 9: Physical and • 9.1 Information on basic phy • General Information • Appearance: Form: Colour:	chemical properties rsical and chemical properties Pasty Dark grey	
Safety glasses(EN166) • Body protection: Protective w SECTION 9: Physical and • 9.1 Information on basic phy • General Information • Appearance: Form:	chemical properties rsical and chemical properties Pasty	
Safety glasses(EN166) · Body protection: Protective w SECTION 9: Physical and · 9.1 Information on basic phy · General Information · Appearance: Form: Colour: · Odour:	chemical properties rsical and chemical properties Pasty Dark grey Characteristic	
Safety glasses(EN166) • Body protection: Protective w SECTION 9: Physical and • 9.1 Information on basic phy • General Information • Appearance: Form: Colour: • Odour: • pH-value:	chemical properties rsical and chemical properties Pasty Dark grey	
Safety glasses(EN166) • Body protection: Protective w SECTION 9: Physical and • 9.1 Information on basic phy • General Information • Appearance: Form: Colour: • Odour: • pH-value: • Change in condition	chemical properties rsical and chemical properties Pasty Dark grey Characteristic Not applicable.	
Safety glasses(EN166) • Body protection: Protective w SECTION 9: Physical and • 9.1 Information on basic phy • General Information • Appearance: Form: Colour: • Odour: • pH-value:	chemical properties rsical and chemical properties Pasty Dark grey Characteristic Not applicable.	
Safety glasses(EN166) • Body protection: Protective w SECTION 9: Physical and • 9.1 Information on basic phy • General Information • Appearance: Form: Colour: • Odour: • pH-value: • Change in condition	chemical properties rsical and chemical properties Pasty Dark grey Characteristic Not applicable.	
Safety glasses(EN166) • Body protection: Protective w SECTION 9: Physical and • 9.1 Information on basic phy • General Information • Appearance: Form: Colour: • Odour: • Ddour: • pH-value: • Change in condition Boiling point/Boiling range	chemical properties rsical and chemical properties Pasty Dark grey Characteristic Not applicable.	
Safety glasses(EN166) • Body protection: Protective w SECTION 9: Physical and • 9.1 Information on basic phy • General Information • Appearance: Form: Colour: • Odour: • DH-value: • Change in condition Boiling point/Boiling range • Flash point:	chemical properties vsical and chemical properties Pasty Dark grey Characteristic Not applicable. e: 77 °C < -5 °C	ures are
Safety glasses(EN166) • Body protection: Protective w SECTION 9: Physical and • 9.1 Information on basic phy • General Information • Appearance: Form: Colour: • Odour: • Dange in condition Boiling point/Boiling range • Flash point: • Self-igniting: • Danger of explosion:	chemical properties rsical and chemical properties Pasty Dark grey Characteristic Not applicable. e: 77 °C < -5 °C	ıres are
Safety glasses(EN166) • Body protection: Protective w SECTION 9: Physical and • 9.1 Information on basic phy • General Information • Appearance: Form: Colour: • Odour: • Odour: • Dange in condition Boiling point/Boiling range • Flash point: • Self-igniting: • Danger of explosion: • Explosion limits:	chemical properties rsical and chemical properties Pasty Dark grey Characteristic Not applicable. e: 77 °C < -5 °C	Ires are
Safety glasses(EN166) • Body protection: Protective w SECTION 9: Physical and • 9.1 Information on basic phy • General Information • Appearance: Form: Colour: • Odour: • Odour: • Dange in condition Boiling point/Boiling range • Flash point: • Self-igniting: • Danger of explosion: • Explosion limits: Lower:	chemical properties rsical and chemical properties Pasty Dark grey Characteristic Not applicable. e: 77 °C < -5 °C	ıres are
Safety glasses(EN166) · Body protection: Protective w SECTION 9: Physical and · 9.1 Information on basic phy · General Information · Appearance: · Form: · Colour: · Odour: · Ddour: · Dh-value: · Change in condition Boiling point/Boiling range · Flash point: · Self-igniting: · Danger of explosion: · Explosion limits: Lower: · Upper:	chemical properties rsical and chemical properties Pasty Dark grey Characteristic Not applicable. 2: 77 °C < -5 °C	Ires are
Safety glasses(EN166) · Body protection: Protective w SECTION 9: Physical and · 9.1 Information on basic phy · General Information · Appearance: · Form: · Colour: · Odour: · Odour: · Dange in condition Boiling point/Boiling range · Flash point: · Self-igniting: · Danger of explosion: · Explosion limits: Lower: · Upper: · Vapour pressure at 20 °C:	chemical properties rsical and chemical properties Pasty Dark grey Characteristic Not applicable. e: 77 °C < -5 °C	Ires are
Safety glasses(EN166) · Body protection: Protective w SECTION 9: Physical and · 9.1 Information on basic phy · General Information · Appearance: · Form: · Colour: · Odour: · Ddour: · Dh-value: · Change in condition Boiling point/Boiling range · Flash point: · Self-igniting: · Danger of explosion: · Explosion limits: Lower: · Upper:	chemical properties rsical and chemical properties Pasty Dark grey Characteristic Not applicable. 2: 77 °C < -5 °C	Ires are
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Safety glasses(EN166) · Body protection: Protective w SECTION 9: Physical and · 9.1 Information on basic phy · General Information · Appearance: · Form: · Colour: · Odour: · Odour: · Dh-value: · Change in condition Boiling point/Boiling range · Flash point: · Self-igniting: · Danger of explosion: · Explosion limits: Lower: · Upper: · Vapour pressure at 20 °C: · Density at 20 °C: · Solubility in / Miscibility with water(20 °C):	chemical properties rsical and chemical properties Pasty Dark grey Characteristic Not applicable. 2: 77 °C < -5 °C	Ires are
Safety glasses(EN166) · Body protection: Protective w SECTION 9: Physical and · 9.1 Information on basic phy · General Information · Appearance: · Form: · Colour: · Odour: · Odour: · Dh-value: · Change in condition Boiling point/Boiling range · Flash point: · Self-igniting: · Danger of explosion: · Explosion limits: Lower: Upper: · Vapour pressure at 20 °C: · Density at 20 °C: · Solubility in / Miscibility with water(20 °C): · Viscosity:	chemical properties rsical and chemical properties Pasty Dark grey Characteristic Not applicable. 2: 77 °C < -5 °C	Ires are
Safety glasses(EN166) · Body protection: Protective w SECTION 9: Physical and · 9.1 Information on basic phy · General Information · Appearance: · Form: · Colour: · Odour: · Odour: · Dh-value: · Change in condition Boiling point/Boiling range · Flash point: · Self-igniting: · Danger of explosion: · Explosion limits: Lower: · Upper: · Vapour pressure at 20 °C: · Density at 20 °C: · Solubility in / Miscibility with water(20 °C):	chemical properties rsical and chemical properties Pasty Dark grey Characteristic Not applicable. e: 77 °C < -5 °C	<i>ures are</i>

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 Solvent content: Organic solvents: VOC (EG) VOC% (EC) 	25.9 % 298.2 g/l 25.93 %
 Solids content: 9.2 Other information 	76.0 % No further relevant information available.

SECTION 10: Stability and reactivity

· 10.1 Reactivity

10.2 Chemical stability

• Thermal decomposition / conditions to be avoided: No decomposition if used according to specifications.

• 10.3 Possibility of hazardous reactions No dangerous reactions known.

• **10.4 Conditions to avoid** No further relevant information available.

· 10.5 Incompatible materials: Oxidizing agents

· 10.6 Hazardous decomposition products: No dangerous decomposition products known.

SECTION 11: Toxicological information

· 11.1 Information on toxicological effects

The product has not been tested. The statements underneath have been derived from the properties of the individual components.

· Acute toxicity

· LD/LC50 values relevant for classification:

141-78-6 ethyl acetate	
------------------------	--

Oral LD50 5620 mg/kg (Rabbit)

Inhalative LC50, 4h 1600 mg/l (Rat)

110-82-7 cyclohexane

Oral LD50 > 5000 mg/kg (Rat)

Dermal LD50 > 2000 mg/kg (Rabbit)

136-23-2 zinc bis(dibutyldithiocarbamate)

Oral LD50 > 2000 mg/kg (Rat)

· Primary irritant effect:

· Skin corrosion/irritation No irritant effect.

• Serious eye damage/irritation No irritating effect.

· Respiratory or skin sensitisation No sensitising effects known.

SECTION 12: Ecological information

· 12.1 Toxicity

Aquatic toxicity:

141-78-6 ethyl acetate

EC50, 24h > 164 mg/l (Daphnia magna)

LC50, 96h > 230 mg/l (Fish)

110-82-7 cyclohexane

EC50, 48h 0.9 mg/l (Daphnia magna)

EC50, 72h 3.4 mg/l (Algae)

LC50, 96h 4.53 mg/l (Fathered minnow, Pimephales promelas)

• **12.2 Persistence and degradability** No further relevant information available.

- · 12.3 Bioaccumulative potential No further relevant information available.
- · 12.4 Mobility in soil No further relevant information available.

Ecotoxical effects:

· Remark: Toxic for fish

• Other information:

Ecotoxicological data have not been determined specifically for this product. Information given is based on knowledge of the components and the ecotoxicology of similar products.

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· Additional ecological information:

- · General notes:
- Generally not hazardous for water

Also poisonous for fish and plankton in water bodies.

- Toxic for aquatic organisms
- · 12.5 Results of PBT and vPvB assessment
- **PBT:** Not applicable.
- vPvB: Not applicable.
- · 12.6 Other adverse effects No further relevant information available.

SECTION 13: Disposal considerations

- · 13.1 Waste treatment methods
- · Recommendation
- Must not be disposed together with household garbage. Do not allow product to reach sewage system. **European waste catalogue** Please contact your waste disposer for the exact waste code.
- · Uncleaned packaging:
- · Recommendation: Disposal must be made according to official regulations.

SECTION 14: Transport information	
· 14.1 UN-Number · ADR, IMDG, IATA	UN1133
· 14.2 UN proper shipping name · ADR	1133 ADHESIVES, special provision 640H, ENVIRONMENTALLY
·IMDG	HAZARDOUS ADHESIVES (CYCLOHEXANE, Naphtha (petroleum), hydrotreated light), MARINE POLLUTANT
·IATA	ADHESIVES
 14.3 Transport hazard class(es) 	
ADR	
· Class · Label	3 (F1) Flammable liquids. 3
·IMDG	
× ×	
· Class	3 Flammable liquids.
·IATA	
· Class	3 Flammable liquids.
· Label	3
· 14.4 Packing group · ADR, IATA	III
· 14.5 Environmental hazards:	
· Marine pollutant:	Yes Sumbol (fish and trac)
· Special marking (ADR):	Symbol (fish and tree) Symbol (fish and tree)
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14.6 Special precautions for user Danger code (Kemler): EMS Number:	Warning: Flammable liquids. 33 F-E,S-D
 14.7 Transport in bulk according to Anne. MARPOL73/78 and the IBC Code 	x II of Not applicable.
· Transport/Additional information:	
· ADR	
Limited quantities (LQ)	5L
Excepted quantities (EQ)	Code: E1
	Maximum net quantity per inner packaging: 30 ml
	Maximum net quantity per outer packaging: 1000 ml
Transport category	3
Tunnel restriction code	D/E
· IMDG	
Remarks:	The product is, based on the viscosity, classified in accordance wit IMDG, Part 2, Chapter 2.3, Paragraph 2.3.2.
UN "Model Regulation":	UN1133, ADHESIVES, special provision 640H ENVIRONMENTALLY HAZARDOUS, 3, III

SECTION 15: Regulatory information

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

- · Directive 2012/18/EU
- · Named dangerous substances ANNEX I None of the ingredients is listed.

· National regulations:

Class	Share in %
NK	25-50

· Waterhazard class: Generally not hazardous for water.

• 15.2 Chemical safety assessment: A Chemical Safety Assessment has not been carried out.

SECTION 16: Other information

This information is based on our present knowledge. However, this shall not constitute a guarantee for any specific product features and shall not establish a legally valid contractual relationship.

Relevant phrases

H225 Highly flammable liquid and vapour.

H304 May be fatal if swallowed and enters airways.

H315 Causes skin irritation.

H317 May cause an allergic skin reaction.

H319 Causes serious eye irritation.

H335 May cause respiratory irritation.

H336 May cause drowsiness or dizziness.

H400 Very toxic to aquatic life.

H410 Very toxic to aquatic life with long lasting effects.

H411 Toxic to aquatic life with long lasting effects.

· Department issuing MSDS: Product Safety Department

· Contact: Kam-Manager: kam@hertalan.com

Abbreviations and acronyms:

RID: Règlement international concernant le transport des marchandises dangereuses par chemin de fer (Regulations Concerning the International Transport of Dangerous Goods by Rail)

ICAO: International Civil Aviation Organisation ADR: Accord européen sur le transport des marchandises dangereuses par Route (European Agreement concerning the International Carriage of Dangerous Goods by Road)

IMDG: International Maritime Code for Dangerous Goods IATA: International Air Transport Association

GHS: Globally Harmonised System of Classification and Labelling of Chemicals EINECS: European Inventory of Existing Commercial Chemical Substances

ELINCS: European List of Notified Chemical Substances

CAS: Chemical Abstracts Service (division of the American Chemical Society)

VOC: Volatile Organic Compounds (USA, EU)

LC50: Lethal concentration, 50 percent

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LD50: Lethal dose, 50 percent Flam. Liq. 2: Flammable liquids, Hazard Category 2 Skin Irrit. 2: Skin corrosion/irritation, Hazard Category 2 Skin Min. 2: Serious eye damage/eye irritation, Hazard Category 2 Skin Sens. 1: Sensitisation - Skin, Hazard Category 1 STOT SE 3: Specific target organ toxicity - Single exposure, Hazard Category 3 Asp. Tox. 1: Aspiration hazard, Hazard Category 1 Aquatic Acute 1: Hazardous to the aquatic environment - AcuteHazard, Category 1 Aquatic Chronic 1: Hazardous to the aquatic environment - Chronic Hazard, Category 1 Aquatic Chronic 2: Hazardous to the aquatic environment - Chronic Hazard, Category 2 Sources Classification corresponds to the current lists of the EEC, is supplemented with data from publications and data from the

company. * Data compared to the previous version altered. (Contd. of page 7)

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