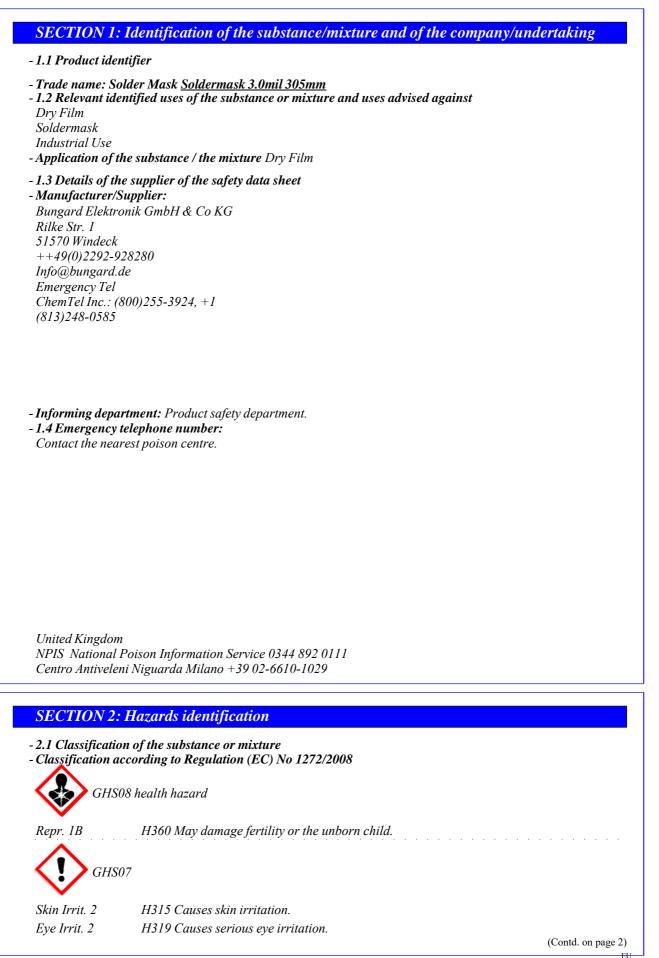
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		(n. 1. 1.
Skin Sens. 1	H317 May cause an allergic skin reaction.	(Contd. of page
	nic 3 H412 Harmful to aquatic life with long lasting effects.	
	<b>ording to Regulation (EC) No 1272/2008</b> s classified and labelled according to the CLP regulation.	
GHS07 G	HS08	
- Signal word 1	Danger	
propylidynetr 2-methyl-1-(4- poly(oxy-1,2-e Methylated, b Epoxy acrylat Oligomer Pol - Hazard staten	uthylated melamine formaldheyde resin e - Polyol DiAcrylate yol Acrylate <b>nents</b>	-oxo-2-propen-1-yl)oxy]-
	skin irritation.	
	serious eye irritation.	
	use an allergic skin reaction.	
	mage fertility or the unborn child.	
	l to aquatic life with long lasting effects.	
-Precautionar		
P261 P273	Avoid breathing dust/fume/gas/mist/vapours/spray. Avoid release to the environment.	
P2/3 P280		ion/face protection/hamin
F200	Wear protective gloves/protective clothing/eye protecti protection.	on/jace protection/nearing
P305+P351+	<i>P338 IF IN EYES: Rinse cautiously with water for several minute</i>	es Remove contact lenses i
1 500 1 501 1	present and easy to do. Continue rinsing.	
P405	Store locked up.	
P501	Dispose of contents/container in accordance with local/reg	gional/national/internationa
- 2.3 Other haz	regulations. ards	
The product a	loes not contain substances with endocrine-disrupting properties in	concentrations ≥0.1%.
-	T and vPvB assessment	
	licable.	

# SECTION 3: Composition/information on ingredients

- 3.2 Mixtures

-Description: Mixture of the substances listed below with harmless additions.

-Dangerous components:		
CAS: 28961-43-5	propylidynetrimethanol, ethoxylated, esters with acrylic acid	13-18%
	() Eye Irrit. 2, H319; Skin Sens. 1, H317; Aquatic Chronic 3, H412	
CAS: 64401-02-1	poly(oxy-1,2-ethanediyl), α,α'-[(1-methylethylidene)di-4,1- phenylene]bis[ω-[(1-oxo-2-propen-1-yl)oxy]-	5-10%
	♦ Aquatic Chronic 2, H411; ♦ Skin Irrit. 2, H315; Eye Irrit. 2, H319; Skin Sens. 1, H317; STOT SE 3, H335	
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1-5%	diantimony pentoxide	CAS: 1314-60-9	
	Aquatic Chronic 2, H411; 🚸 Acute Tox. 4, H302; Acute Tox. 4, H332		
1-5%	Methylated, buthylated melamine formaldheyde resin	CAS: 68036-97-5	
	Skin Irrit. 2, H315; Eye Irrit. 2, H319; Skin Sens. 1, H317; STOT SE 3, H335; Aquatic Chronic 4, H413		
1-5%	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	CAS: 71868-10-5	
	Repr. 1B, H360FD; Aquatic Chronic 2, H411; Acute Tox. 4, H302		
1-5%	Epoxy acrylate - Polyol DiAcrylate		
	$\bigcirc$ Skin Sens. 1B, H317; Aquatic Chronic 3, H412		
1-5%	Oligomer Polyol Acrylate		
1	🚸 Skin Sens. 1B, H317; Aquatic Chronic 4, H413		
<1%	propan-2-ol	CAS: 67-63-0	
	𝔅 Flam. Liq. 2, H225; 𝛟 Eye Irrit. 2, H319; STOT SE 3, H336		
<1%	CAS: 78-93-3 2-butanone		
	� Flam. Liq. 2, H225; � Eye Irrit. 2, H319; STOT SE 3, H336, EUH066	Reg.nr.: 01-2119457290-43-XXXX	
<1%	2-methoxy-1-methylethyl acetate	CAS: 108-65-6	
	🚸 Flam. Liq. 3, H226		

71868-10-5 2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one

-Additional information For the wording of the listed hazard phrases refer to section 16.

### **SECTION 4: First aid measures**

- 4.1 Description of first aid measures

- General information

Symptoms of poisoning may even occur after several hours; therefore medical observation for at least 48 hours after the accident.

- After inhalation
- Supply fresh air.

Supply fresh air. If required, provide artificial respiration. Keep patient warm. Consult doctor if symptoms persist.

- In case of unconsciousness bring patient into stable side position for transport.
- After skin contact If skin irritation continues, consult a doctor.
- After eye contact Rinse opened eye for several minutes under running water.
- After swallowing
- *Rinse mouth with water Instantly call for 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 CO2, extinguishing powder or water jet. Fight larger fires with water jet or alcohol-resistant foam. Use fire fighting measures that suit the environment.
- 5.2 Special hazards arising from the substance or mixture Can be released in case of fire Carbon monoxide (CO)

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Carbon Dioxide (CO2)

- Nitrogen Oxides (NOx)
- 5.3 Advice for firefighters
- Protective equipment: Put on breathing apparatus.

### **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:

Inform respective authorities in case product reaches water or sewage system. Do not allow to enter drainage system, surface or ground water.

- 6.3 Methods and material for containment and cleaning up: Dispose of contaminated material as waste according to item 13. Ensure adequate ventilation.
   - 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 information on disposal.

### **SECTION 7: Handling and storage**

-7.1 Precautions for safe handling Avoid contact with eyes, skin and clothes Ensure that suitable extractors are available on processing machines Thorough dedusting. Ensure good ventilation/exhaustion at the workplace. Open and handle container with care.

Prevent formation of dust.

- Information about protection against explosions and fires: Keep breathing equipment ready.

- 7.2 Conditions for safe storage, including any incompatibilities
- Storage

- Requirements to be met by storerooms and containers:

- Open only under gold fluorescent or equivalent yellow safelight
- Information about storage in one common storage facility: Not required.
- Store away from foodstuffs.
- Further information about storage conditions:
- Store container in a well ventilated position.
- Store under dry conditions.
- Protect from the effects of light.
- Keep container tightly sealed.
- -7.3 Specific end use(s) No further relevant information available.

### SECTION 8: Exposure controls/personal protection

#### -8.1 Control parameters

- Components with limit values that require monitoring at the workplace:	
1314-60-9 diantimony	y pentoxide
MAK (Germania)	vgl.Abschn.XII, einatembare Fraktion
TLV (Italy)	Long-term value: 0.5 mg/m <sup>3</sup> as Sb
	(Contd. on page 5)

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<b>67-63-0 propan-2</b> - AGW (Germania)		
	2(II);DFG, Y	
TWA (Italy)	Short-term value: 983 mg/m <sup>3</sup> , 400 ppm	
	Long-term value: 492 mg/m <sup>3</sup> , 200 ppm	
	A4	
78-93-3 2-butanoi	ne	
IOELV (Unione Et		
	Long-term value: 600 mg/m <sup>3</sup> , 200 ppm	
AGW (Germania)	Long-term value: 600 mg/m <sup>3</sup> , 200 ppm 1(I);DFG, EU, H, Y	
TWA (Italy)	Short-term value: 885 mg/m <sup>3</sup> , 300 ppm	
	Long-term value: 590 mg/m <sup>3</sup> , 200 ppm	
	IBE	
VL (Italy)	Short-term value: 900 mg/m <sup>3</sup> , 300 ppm	
	Long-term value: 600 mg/m <sup>3</sup> , 200 ppm	
	oxy-1-methylethyl acetate	
IOELV (Unione Et		
	Long-term value: 275 mg/m <sup>3</sup> , 50 ppm Skin	
ACW (Commania)		
AGW (Germania)	1(I);DFG, EU, Y	
VL (Italy)	Short-term value: $550 \text{ mg/m}^3$ , $100 \text{ ppm}$	
	Long-term value: 275 mg/m <sup>3</sup> , 50 ppm Cute	
-	biological limit values:	
67-63-0 propan-2-		
BGW (Germania)		
	Untersuchungsmaterial: Vollblut Probennahmezeitpunkt: Expositionsende bzw. Schichtende	
	Parameter: Aceton	
	Parameter: Aceton 25 mg/l Untersuchungsmaterial: Urin	
	Parameter: Aceton 25 mg/l Untersuchungsmaterial: Urin Probennahmezeitpunkt: Expositionsende bzw. Schichtende	
	Parameter: Aceton 25 mg/l Untersuchungsmaterial: Urin Probennahmezeitpunkt: Expositionsende bzw. Schichtende Parameter: Aceton	
IBE (Italy)	Parameter: Aceton 25 mg/l Untersuchungsmaterial: Urin Probennahmezeitpunkt: Expositionsende bzw. Schichtende Parameter: Aceton 40 mg/l	
IBE (Italy)	Parameter: Aceton 25 mg/l Untersuchungsmaterial: Urin Probennahmezeitpunkt: Expositionsende bzw. Schichtende Parameter: Aceton 40 mg/l Campioni: urine	
IBE (Italy)	Parameter: Aceton 25 mg/l Untersuchungsmaterial: Urin Probennahmezeitpunkt: Expositionsende bzw. Schichtende Parameter: Aceton 40 mg/l	
IBE (Italy) <b>78-93-3 2-butano</b> i	Parameter: Aceton 25 mg/l Untersuchungsmaterial: Urin Probennahmezeitpunkt: Expositionsende bzw. Schichtende Parameter: Aceton 40 mg/l Campioni: urine Momento del prelievo: f.t.f.s.l Indicatore biologico: acetone	
,	Parameter: Aceton 25 mg/l Untersuchungsmaterial: Urin Probennahmezeitpunkt: Expositionsende bzw. Schichtende Parameter: Aceton 40 mg/l Campioni: urine Momento del prelievo: f.t.f.s.l Indicatore biologico: acetone ne	
78-93-3 2-butanoi	Parameter: Aceton 25 mg/l Untersuchungsmaterial: Urin Probennahmezeitpunkt: Expositionsende bzw. Schichtende Parameter: Aceton 40 mg/l Campioni: urine Momento del prelievo: f.t.f.s.l Indicatore biologico: acetone ne 2 mg/l Untersuchungsmaterial: Urin	
78-93-3 2-butanoi	Parameter: Aceton 25 mg/l Untersuchungsmaterial: Urin Probennahmezeitpunkt: Expositionsende bzw. Schichtende Parameter: Aceton 40 mg/l Campioni: urine Momento del prelievo: f.t.f.s.l Indicatore biologico: acetone ne 2 mg/l Untersuchungsmaterial: Urin Probennahmezeitpunkt: Expositionsende bzw. Schichtende	
<b>78-93-3 2-butanoi</b> BGW (Germania)	Parameter: Aceton 25 mg/l Untersuchungsmaterial: Urin Probennahmezeitpunkt: Expositionsende bzw. Schichtende Parameter: Aceton 40 mg/l Campioni: urine Momento del prelievo: f.t.f.s.l Indicatore biologico: acetone ne 2 mg/l Untersuchungsmaterial: Urin Probennahmezeitpunkt: Expositionsende bzw. Schichtende Parameter: 2-Butanon	
78-93-3 2-butanoi	Parameter: Aceton 25 mg/l Untersuchungsmaterial: Urin Probennahmezeitpunkt: Expositionsende bzw. Schichtende Parameter: Aceton 40 mg/l Campioni: urine Momento del prelievo: f.t.f.s.l Indicatore biologico: acetone ne 2 mg/l Untersuchungsmaterial: Urin Probennahmezeitpunkt: Expositionsende bzw. Schichtende Parameter: 2-Butanon 2 mg/l	
<b>78-93-3 2-butanoi</b> BGW (Germania)	Parameter: Aceton 25 mg/l Untersuchungsmaterial: Urin Probennahmezeitpunkt: Expositionsende bzw. Schichtende Parameter: Aceton 40 mg/l Campioni: urine Momento del prelievo: f.t.f.s.l Indicatore biologico: acetone ne 2 mg/l Untersuchungsmaterial: Urin Probennahmezeitpunkt: Expositionsende bzw. Schichtende Parameter: 2-Butanon 2 mg/l Campioni: urine	
<b>78-93-3 2-butanoi</b> BGW (Germania)	Parameter: Aceton 25 mg/l Untersuchungsmaterial: Urin Probennahmezeitpunkt: Expositionsende bzw. Schichtende Parameter: Aceton 40 mg/l Campioni: urine Momento del prelievo: f.t.f.s.l Indicatore biologico: acetone ne 2 mg/l Untersuchungsmaterial: Urin Probennahmezeitpunkt: Expositionsende bzw. Schichtende Parameter: 2-Butanon 2 mg/l Campioni: urine Momento del prelievo: a fine turno	
<b>78-93-3 2-butanon</b> BGW (Germania) IBE (Italy)	Parameter: Aceton 25 mg/l Untersuchungsmaterial: Urin Probennahmezeitpunkt: Expositionsende bzw. Schichtende Parameter: Aceton 40 mg/l Campioni: urine Momento del prelievo: f.t.f.s.l Indicatore biologico: acetone ne 2 mg/l Untersuchungsmaterial: Urin Probennahmezeitpunkt: Expositionsende bzw. Schichtende Parameter: 2-Butanon 2 mg/l Campioni: urine	

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(Contd. of page 5) -8.2 Exposure controls - Appropriate engineering controls Engineering methods to prevent or control exposure are preferred. Methods include process or personnel enclosure, mechanical ventilation, and control of process conditions. - Individual protection measures, such as personal protective equipment - General protective and hygienic measures Keep away from foodstuffs, beverages and food. Take off immediately all contaminated clothing Wash hands during breaks and at the end of the work. Store protective clothing separately. Special rooms for washing, showering and changing are required. - Breathing equipment: Not necessary if room is well-ventilated. In case of brief exposure or low pollution use breathing filter apparatus. In case of intensive or longer exposure use breathing apparatus that is independent of circulating air. - Hand protection The glove material has to be impermeable and resistant to the product/ the substance/ the preparation. Due to missing tests no recommendation to the glove material can be given for the product/ the preparation/ the chemical mixture. Selection of the glove material on consideration of the penetration times, rates of diffusion and the degradation - Material of gloves Rubber gloves Nitrile rubber, NBR The selection of the suitable gloves does not only depend on the material, but also on further marks of quality and varies from manufacturer to manufacturer. As the product is a preparation of several substances, the resistance of the glove material can not be calculated in advance and has therefore to be checked prior to the application. - Penetration time of glove material The exact break trough time has to be found out by the manufacturer of the protective gloves and has to be observed. - Eye/face protection Not required. **SECTION 9: Physical and chemical properties** -9.1 Information on basic physical and chemical properties - General Information - Physical state Solid. - Colour: Green - Odour: - Odour threshold: Not determined. - Melting point/freezing point: Not determined - Boiling point or initial boiling point and boiling range Not determined - Flammability Not determined. - Lower and upper explosion limit -Lower: Not determined. - Upper: Not determined. - Flash point: *Not applicable* - Decomposition temperature: Not determined.

Not applicable.

Not applicable.

Not applicable.

Unsoluble

-pH

- -Viscosity:
- Kinematic viscosity
- -dynamic:
- Solubility
- Water:

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		(Contd. of page
Partition coefficient n-octanol/water (log value)	Not determined.	
Vapour pressure:	Not applicable.	
Density and/or relative density		
Density	Not determined	
Relative density	Not determined.	
Vapour density	Not applicable.	
Particle characteristics	See item 3.	
9.2 Other information		
Appearance:		
Form:	Solid.	
Important information on protection of health an	d	
environment, and on safety.		
Self-inflammability:	Product is not selfigniting.	
Explosive properties:	Product is not explosive.	
VOC	-	
Water:	x	
Solids content:	100.0 %	
Change in condition		
Evaporation rate	Not applicable.	
Information with regard to physical hazard classe	S	
-Explosives	Void	
Flammable gases	Void	
Aerosols	Void	
Oxidising gases	Void	
Gases under pressure	Void	
Flammable liquids	Void	
Flammable solids	Void	
Self-reactive substances and mixtures	Void	
Pyrophoric liquids	Void	
Pyrophoric solids	Void	
Self-heating substances and mixtures	Void	
Substances and mixtures, which emit flammable		
gases in contact with water	Void	
Oxidising liquids	Void	
Oxidising solids	Void	
Organic peroxides	Void	
- Corrosive to metals	Void	
Desensitised explosives	Void	

# SECTION 10: Stability and reactivity

- 10.1 Reactivity No further relevant information available. 10.2 Chemical stability
- Thermal decomposition / conditions to be avoided:
- Use under W (Tungsten) or yellow light
- No decomposition if used and stored according to specifications. Avoid high temperature
- 10.3 Possibility of hazardous reactions No dangerous reactions known

- 10.4 Conditions to avoid No further relevant information available.
  10.5 Incompatible materials: No further relevant information available.
  10.6 Hazardous decomposition products: No dangerous decomposition products known

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### SECTION 11: Toxicological information

- -11.1 Information on hazard classes as defined in Regulation (EC) No 1272/2008
- Acute toxicity Based on available data, the classification criteria are not met.
- LD/LC50 values that are relevant for classification:

71868-10-5 2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one

Oral LD50 1,984 mg/kg (rat)

- Skin corrosion/irritation Prolonged contact may cause skin irritation Causes skin irritation.
- Serious eye damage/irritation Causes serious eye irritation.
- Respiratory or skin sensitisation May cause an allergic skin reaction.
- Germ cell mutagenicity Based on available data, the classification criteria are not met.
- Carcinogenicity Based on available data, the classification criteria are not met.
- Reproductive toxicity May damage fertility or the unborn child.
- STOT-single exposure Based on available data, the classification criteria are not met.
- STOT-repeated exposure Based on available data, the classification criteria are not met.
- Aspiration hazard Based on available data, the classification criteria are not met.
- 11.2 Information on other hazards

- Endocrine disrupting properties

None of the ingredients is listed.

### **SECTION 12: Ecological information**

- -12.1 Toxicity
- Aquatic toxicity: No further relevant information available.
- 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.
- 12.5 Results of PBT and vPvB assessment
- **PBT:** Not applicable.
- -vPvB: Not applicable.
- 12.6 Endocrine disrupting properties
- The product does not contain substances with endocrine disrupting properties.
- 12.7 Other adverse effects
- Remark: Harmful to fish
- Additional ecological information:
- General notes:

Water danger class 3 (German Regulation) (Self-assessment): extremely hazardous for water. Do not allow product to reach ground water, water bodies or sewage system, even in small quantities. Danger to drinking water if even extremely small quantities leak into soil. Harmful to aquatic organisms

### **SECTION 13: Disposal considerations**

#### -13.1 Waste treatment methods

-Recommendation

Must not be disposed of together with household garbage. Do not allow product to reach sewage system. Hand over to disposers of hazardous waste.

- Uncleaned packagings:

- Recommendation: Disposal must be made according to official regulations.

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SECTION 14: Transport informat	ion	
- 14.1 UN number or ID number - ADR, IMDG, IATA	Void	
- 14.2 UN proper shipping name - ADR, IMDG, IATA	Void	
-14.3 Transport hazard class(es)		
- ADR, ADN, IMDG, IATA - Class	Void	
- 14.4 Packing group - ADR, IMDG, IATA	Void	
- 14.5 Environmental hazards:	Not applicable.	
- 14.6 Special precautions for user	Not applicable.	
- 14.7 Maritime transport in bulk according instruments	g to IMO Not applicable.	
- UN ''Model Regulation'':	Void	

### **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.

- REGULATION (EC) No 1907/2006 ANNEX XVII Conditions of restriction: 30

-DIRECTIVE 2011/65/EU on the restriction of the use of certain hazardous substances in electrical and electronic equipment – Annex II

None of the ingredients is listed.

- REGULATION (EU) 2019/1148

-Annex I - RESTRICTED EXPLOSIVES PRECURSORS (Upper limit value for the purpose of licensing under Article 5(3))

None of the ingredients is listed.

#### -Annex II - REPORTABLE EXPLOSIVES PRECURSORS

None of the ingredients is listed.

# - Regulation (EC) No 273/2004 on drug precursors

78-93-3 2-butanone

Regulation (EC) No 111/2005 laying down rules for the monitoring of trade between the Community and third countries in drug precursors
 78-93-3 2-butanone
 3

- National regulations

- Water hazard class: Water danger class 3 (Self-assessment): extremely hazardous for water.

- Other regulations, limitations and prohibitive regulations

- Substances of very high concern (SVHC) according to REACH, Article 57

71868-10-5 2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one

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

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	These data are based on our present knowledge. However, they shall not constitute a guarantee for an pecific product features and shall not establish a legally valid contractual relationship.
L	Department issuing data specification sheet: Environment protection department.
V	Version number of previous version: 1
	Abbreviations and acronyms:
	IDR: Accord européen relatif au le transport des marchandises dangereuses par Route (European Agreement concerning ti
	nternational Carriage of Dangerous Goods by Road)
	MDG: International Maritime Code for Dangerous Goods
	ATA: International Air Transport Association
	GHS: Globally Harmonised System of Classification and Labelling of Chemicals
	INECS: European Inventory of Existing Commercial Chemical Substances
	LINCS: European List of Notified Chemical Substances
	AS: Chemical Abstracts Service (division of the American Chemical Society)
	C50: Lethal concentration, 50 percent
	D50: Lethal dose, 50 percent
	PBT: Persistent, Bioaccumulative and Toxic
	VHC: Substances of Very High Concern
	PvB: very Persistent and very Bioaccumulative
	Flam. Liq. 2: Flammable liquids – Category 2
	Slam. Liq. 3: Flammable liquids – Category 3
	lcute Tox. 4: Acute toxicity – Category 4 kin Irrit. 2: Skin corrosion/irritation – Category 2
	<i>Ye Irrit. 2: Skin Corrosion/Irritation – Calegory 2</i> <i>Ye Irrit. 2: Serious eye damage/eye irritation – Calegory 2</i>
	ye Irri. 2. Serious eye damage/eye irritation – Category 2 kin Sens. 1: Skin sensitisation – Category 1
	kin Sens. 1. Skin sensitisation – Category 1 kin Sens. 1B: Skin sensitisation – Category 1B
	Pepr. 1B: Reproductive toxicity – Category 1B
	epr. 1B: Reproductive toxicity – Category 1B
	TOT SE 3: Specific target organ toxicity (single exposure) – Category 3
	<i>Iquatic Chronic 2: Hazardous to the aquatic environment - long-term aquatic hazard – Category 2</i>
	quatic Chronic 3: Hazardous to the aquatic environment - long-term aquatic hazard – Category 3
	quatic Chronic 4: Hazardous to the aquatic environment - long-term aquatic hazard – Category 4