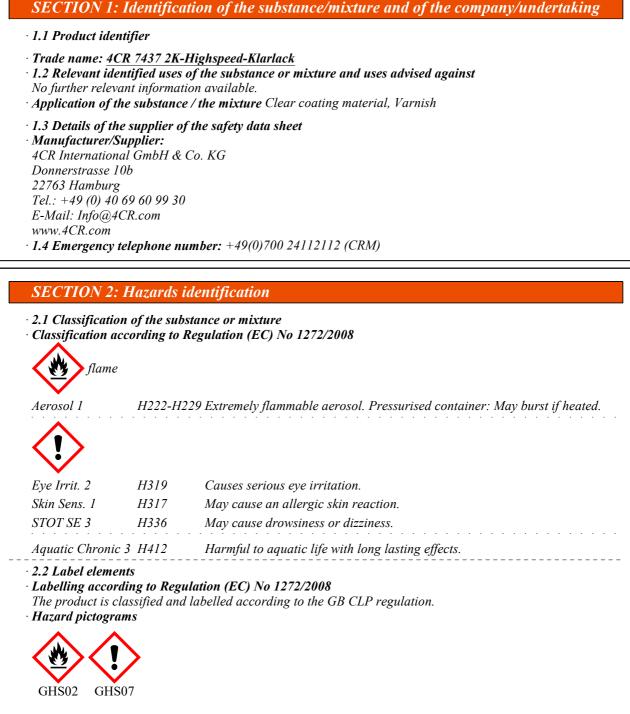
Safety data sheet

according to 1907/2006/EC, Article 31



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· Signal word Danger

• Hazard-de	etermining components of labelling:	
Hexameth	ylene diisocyanate, oligomers	
acetone		
n-Butyl ac	etate	
Hydrocarl	bons, C9, aromatics	
• Hazard st	atements	
H222-H22	9 Extremely flammable aerosol. Pressurised container: May burst if heated.	
H319	Causes serious eye irritation.	
H317	May cause an allergic skin reaction.	
H336	May cause drowsiness or dizziness.	
H412	Harmful to aquatic life with long lasting effects.	
		(0)

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· Precautionary stat	ements
P210	Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No
	smoking.
P211	Do not spray on an open flame or other ignition source.
P251	Do not pierce or burn, even after use.
P261	Avoid breathing dust/fume/gas/mist/vapours/spray.
P305+P351+P338	B IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if
	present and easy to do. Continue rinsing.
P410+P412	Protect from sunlight. Do not expose to temperatures exceeding 50 °C/122 °F.
· Additional inform	ation:
EUH066 Repeated	exposure may cause skin dryness or cracking.
EUH204 Contains	isocyanates. May produce an allergic reaction.
Restricted to profe	ssional users.
Buildup of explosiv	e mixtures possible without sufficient ventilation.
· 2.3 Other hazards	
· Results of PBT an	d vPvB assessment
· PBT: Not applicab	le.

· vPvB: Not applicable.

SECTION 3: Composition/information on ingredients

· 3.2 Mixtures

[•] Description: Mixture of substances listed below with nonhazardous additions.

CAS: 115-10-6 EINECS: 204-065-8	dimethyl ether	25-50%
Reg.nr.: 01-2119472128-37 CAS: 67-64-1	acetone	10-25%
EINECS: 200-662-2 Reg.nr.: 01-2119471330-49	♦ Flam. Liq. 2, H225; ♦ Eye Irrit. 2, H319; STOT SE 3, H336, EUH066	
CAS: 123-86-4 EINECS: 204-658-1 Reg.nr.: 01-2119485493-29	n-Butyl acetate	5-<10%
CAS: 28182-81-2 NLP: 500-060-2 Reg.nr.: 01-2119485796-17	Hexamethylene diisocyanate, oligomers Acute Tox. 4, H332; Skin Sens. 1, H317; STOT SE 3, H335, EUH204	5-<10%
CAS: 64742-95-6 EC number: 918-668-5 Reg.nr.: 01-2119455851-35	Hydrocarbons, C9, aromatics Flam. Liq. 3, H226; Asp. Tox. 1, H304; Aquatic Chronic 2, H411; STOT SE 3, H335-H336, EUH066	2.5-<5%
CAS: 112-07-2 EINECS: 203-933-3 Reg.nr.: 01-2119475112-47	2-Butoxyethyl acetate Acute Tox. 4, H302; Acute Tox. 4, H312; Acute Tox. 4, H332	1-<2.5%
CAS: 1330-20-7 EINECS: 215-535-7 Reg.nr.: 01-2119488216-32	<i>Xylene</i>	1-<2.5%
CAS: 1065336-91-5 EC number: 915-687-0 Reg.nr.: 01-2119491304-40	Reaction mass of pentamethyl-piperidylsebacate Repr. 2, H361f; Aquatic Acute 1, H400; Aquatic Chronic 1, H410; Askin Sens. 1A, H317	≥0.1-<0.25%
CAS: 26761-45-5 EINECS: 247-979-2 Reg.nr.: 01-2119431597-33	2,3-Epoxypropyl neodecanoate Muta. 2, H341; Aquatic Chronic 2, H411; Skin Sens. 1, H317	≥0.1-<0.25%
		(Contd. on page

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

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<u>SECTION 4:</u> First aid measures

• 4.1 Description of first aid measures

· General information:

Immediately remove any clothing soiled by the product.

In case of irregular breathing or respiratory arrest provide artificial respiration.

• After inhalation:

Supply fresh air and to be sure call for a doctor.

In case of unconsciousness place patient stably in side position for transportation.

- · After skin contact: Immediately rinse with water.
- · After eye contact:

Rinse opened eye for several minutes under running water. If symptoms persist, consult a doctor.

• *After swallowing: 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:

CO2, powder or water spray. Fight larger fires with water spray or alcohol resistant foam.

· 5.2 Special hazards arising from the substance or mixture

In case of fire, the following can be released: Nitrogen oxides (NOx) Carbon monoxide (CO) Hydrogen cyanide (HCN)

• 5.3 Advice for firefighters

 Protective equipment: Mouth respiratory protective device.
 Wear self-contained respiratory protective device.
 Do not inhale explosion gases or combustion gases.

SECTION 6: Accidental release measures

• 6.1 Personal precautions, protective equi	pment and emerge	ency procedures		
Wear protective equipment. Keep unprotective	cted persons away	,		
• 6.2 Environmental precautions:				
Do not allow product to reach sewage system	tem or any water c	course.		
Inform respective authorities in case of se	epage into water c	ourse or sewage sys	tem.	
Do not allow to enter sewers/ surface or g	round water.			
• 6.3 Methods and material for containment	nt and cleaning up	<i>):</i>		
Dispose contaminated material as waste a				
Ensure adequate ventilation.	0			
Contain and collect spillages with non- earth) and place in a suitable container.	combustible absor	rbent materials (e.g	g. sand, earth, diatomac	ceous
Decontaminate immediately with suitable - as such usable (inflammatory!):	mixture (flammabl	le):		
water	45 Vol.%			
ethanol or isopropanol	50 Vol.%			
ammonia solution (Density= 0.88)	5 Vol.%			
- alternatively (non-flammable):				
sodium carbonate	5 Vol.%			
			(Contd. on p	age 4)

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water

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95 Vol.%

Add the same decontaminant to any residues and allow to stand for several days in an non-sealed container until no further reaction occurs. Once this stage is reached, close the container and dispose of in accordance with the waste regulations (see Section 13).

• 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

Keep away from heat and direct sunlight.

Ensure good ventilation/exhaustion at the workplace.

Persons with a history of asthma, allergies or chronic or recurrent respiratory diseases should only be employed in processes in which this product is used under appropriate medical supervision.

· Information about fire - and explosion protection:

Do not spray onto a naked flame or any incandescent material.

Keep ignition sources away - Do not smoke.

Pressurised container: protect from sunlight and do not expose to temperatures exceeding 50°C, i.e. electric lights. Do not pierce or burn, even after use.

· 7.2 Conditions for safe storage, including any incompatibilities

- · Storage:
- Requirements to be met by storerooms and receptacles:

Observe official regulations on storing packagings with pressurised containers.

· Information about storage in one common storage facility:

Do not store together with reducing agents, heavy-metal compounds, acids and alkalis. Store away from foodstuffs.

\cdot Further information about storage conditions:

Do not seal receptacle gas tight.

Keep container tightly sealed.

Store separately from oxidising agents, strongly alkaline and strongly acidic materials, amines, alcohol and water.

- Storage class: 2 B
- 7.3 Specific end use(s) No further relevant information available.

SECTION 8: Exposure controls/personal protection

· 8.1 Control parameters

· Ingredients with limit values that require monitoring at the workplace:

115-10-6 dimethyl ether

WEL Short-term value: 958 mg/m³, 500 ppm Long-term value: 766 mg/m³, 400 ppm

67-64-1 acetone

WEL Short-term value: 3620 mg/m³, 1500 ppm

Long-term value: 1210 mg/m³, 500 ppm

123-86-4 n-Butyl acetate

WEL Short-term value: 966 mg/m³, 200 ppm Long-term value: 724 mg/m³, 150 ppm

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28182-	81-2 Hexamethylene diisocyanate, oligomers (Contd. of pag
	Short-term value: 0.5 mg/m ³
	exposition evaluation valu TRGS 430 (EBW)
	-2 2-Butoxyethyl acetate
	Short-term value: 332 mg/m ³ , 50 ppm
	Long-term value: 133 mg/m ³ , 20 ppm
Å	Sk
1330-2	0-7 Xylene
WEL .	Short-term value: 441 mg/m³, 100 ppm
	Long-term value: 220 mg/m ³ , 50 ppm
	Sk; BMGV
Ingred	ients with biological limit values:
1330-2	0-7 Xylene
BMGV	650 mmol/mol creatinine
	Medium: urine
	Sampling time: post shift
	Parameter: methyl hippuric acid
Additie	onal information: The lists valid during the making were used as basis.
8.2 Ex	posure controls
	priate engineering controls No further data; see section 7.
	lual protection measures, such as personal protective equipment
	sonal protective equipment, including respiratory protecitve equipment, used to control exposure
	ous substances must be selected to meet the requirements of the COSHH Regulations.
	Il protective and hygienic measures:
	way from foodstuffs, beverages and feed.
	iately remove all soiled and contaminated clothing
	ands before breaks and at the end of work. contact with the eyes.
	contact with the eyes and skin.
	atory protection:
	In case of brief exposure or low pollution use respiratory filter device. In case of intensive longer exposure use self-contained respiratory protective device.
-	protection t resistant gloves
	missing tests no recommendation to the glove material can be given for the product/ the preparati
	missing tests no recommendation to the give material can be given for the produce, the preparati mical mixture.
	ion of the glove material on consideration of the penetration times, rates of diffusion and
degraa	
dlb	
	Protective gloves (EN 374)
	Protective gloves (EN 374)
	ove material has to be impermeable and resistant to the product/ the substance/ the preparation.
Materi	ove material has to be impermeable and resistant to the product/ the substance/ the preparation. <i>al of gloves</i>
Materi Nitrile	ove material has to be impermeable and resistant to the product/ the substance/ the preparation. al of gloves rubber, NBR
Materi Nitrile The set and va resista	ove material has to be impermeable and resistant to the product/ the substance/ the preparation. al of gloves rubber, NBR lection of the suitable gloves does not only depend on the material, but also on further marks of qua ries from manufacturer to manufacturer. As the product is a preparation of several substances, nce of the glove material can not be calculated in advance and has therefore to be checked prior to
Materi Nitrile The set and va	ove material has to be impermeable and resistant to the product/ the substance/ the preparation. al of gloves rubber, NBR lection of the suitable gloves does not only depend on the material, but also on further marks of qua- ries from manufacturer to manufacturer. As the product is a preparation of several substances, nce of the glove material can not be calculated in advance and has therefore to be checked prior to



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· Breakthrough 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

Safety glasses

*

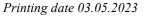
Tightly sealed goggles

SECTION 9: Physical and chemical properties

• 9.1 Information on basic physical and chemical p	roperties
· General Information	-
· Physical state	Aerosol
· Colour:	Clear
· Odour:	Characteristic
• Odour threshold:	Not determined.
· Melting point/freezing point:	Undetermined.
Boiling point or initial boiling point and boiling	
range	-24.9 °C
· Flammability	Not applicable.
· Lower and upper explosion limit	11
Lower:	2.6 Vol %
· Upper:	18.6 Vol %
· Flash point:	<0 °C (DIN 53213)
· Auto-ignition temperature:	235 °C (DIN 51794)
• Decomposition temperature:	Not determined.
· pH	Not determined.
· Viscosity:	
· Kinematic viscosity	Not determined.
· Dynamic:	Not determined.
· Solubility	Tor determined.
· water:	Not miscible or difficult to mix.
• Partition coefficient n-octanol/water (log value)	Not determined.
· Vapour pressure at 20 °C:	5.200 hPa
· Density and/or relative density	5,200 hi u
Density and of relative density Density at 20 °C:	0.78 g/cm ³ (DIN 53217)
· Relative density	Not determined.
· Vapour density	Not determined.
1 V	Noi determined.
• 9.2 Other information	
· Appearance:	4 1
Form:	Aerosol
 Important information on protection of health an environment, and on safety. 	đ
· Ignition temperature:	Product is not selfigniting.
Explosive properties:	Product is not settighting. Product is not explosive. However, formation of
Expressive properties.	explosive air/vapour mixtures are possible.
· Solvent content:	expressive antivapour mixin es are possione.
· VOC (EC)	81.24 %
Solids content (weight-%):	18.8 %
Change in condition	10.070
· Evaporation rate	Not applicable.
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	(Contd. of page
Information with regard to physical hazard of	classes
Explosives	Void
Flammable gases	Void
Aerosols	Extremely flammable aerosol. Pressurised container
	May burst if heated.
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 flamm	able
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: 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: No further relevant information available.
- · 10.6 Hazardous decomposition products:

Possible in traces. Nitrogen oxides Hydrogen chloride (HCl) Hydrogen cyanide (prussic acid) Carbon monoxide Nitrogen oxides (NOx)

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.
- · Serious eye damage/irritation Causes serious eye irritation.
- · Respiratory or skin sensitisation

This product is a respiratory sensitiser when sprayed. COSHH requires that persons exposed are subject to appropriate health surveillance.

May cause an allergic skin reaction.

· STOT-single exposure May cause drowsiness or dizziness.

SECTION 12: Ecological information

· 12.1 Toxicity

· Aquatic toxicity: No further relevant information available.

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• 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 For information on endocrine disrupting properties see section 11.
- · 12.7 Other adverse effects
- · Remark: Harmful to fish

• Additional ecological information:

· General notes:

Water hazard class 1 (German Regulation) : slightly hazardous for water

Do not allow undiluted product or large quantities of it to reach ground water, water course or sewage system.

Harmful to aquatic organisms

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.

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

14.1 UN number or ID number ADR, IMDG, IATA	UN1950
	0111700
14.2 UN proper shipping name ADR	UN1950 AEROSOLS
IMDG	AEROSOLS
IATA	AEROSOLS, flammable
14.3 Transport hazard class(es)	
ADR	
Class Label	2 5F Gases. 2.1
IMDG, IATA	
Class	2.1 Gases.
Label	2.1
14.4 Packing group	
ADR, IMDG, IATA	Void



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14.5 Environmental hazards:	(Contd. of page
<i>Marine pollutant:</i>	No
14.6 Special precautions for user	Warning: Gases.
Hazard identification number (Kemler code):	-
EMS Number:	F- D , S - U
Stowage Code	SW1 Protected from sources of heat.
	SW22 For AEROSOLS with a maximum capacity of
	litre: Category A. For AEROSOLS with a capacity abov
	<i>1 litre: Category B. For WASTE AEROSOLS: Categor</i> <i>C, Clear of living quarters.</i>
Segregation Code	SG69 For AEROSOLS with a maximum capacity of
	litre:
	Segregation as for class 9. Stow "separated from" class except for division 1.4.
	For AEROSOLS with a capacity above 1 litre:
	Segregation as for the appropriate subdivision of class 2
	For WASTE AEROSOLS:
	Segregation as for the appropriate subdivision of class 2
14.7 Maritime transport in bulk according to IM	10
instruments	Not applicable.
Transport/Additional information:	
ADR	
Limited quantities (LQ)	1L
Transport category	2
Tunnel restriction code	D
IMDG	
Limited quantities (LQ)	1L
UN "Model Regulation":	UN 1950 AEROSOLS, 2.1

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.
- · Seveso category P3a FLAMMABLE AEROSOLS
- Qualifying quantity (tonnes) for the application of lower-tier requirements 150 t
- Qualifying quantity (tonnes) for the application of upper-tier requirements 500 t

· National regulations:

• Additional classification according to Decree on Hazardous Materials, Annex II:

Class	Share in %
NK	50-100

· 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.

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Contact of pages 9) P220 Extremely flammable liquid and vapour. 1225 Flighty flammable liquid and vapour. 1226 Flammable liquid and vapour. 1227 Flighty flammable liquid and vapour. 1228 Flammable liquid and vapour. 1239 Contains gas under pressure: may explode if heated. 1391 May be fatal if swallowed and enters airways. 1312 Flammable liquid (swallowed. 1313 May cause are nallergic skin reaction. 1313 May cause are nallergic skin reaction. 1313 May cause drowsiness or diztiness. 1313 May cause drowsiness or diztiness. 1313 May cause drowsines or diztiness. 1314 Suspected of damaging fertility. 1410 Very toxic to aquatic life. 1410 Very toxic to aquatic life. 1411 Toxic to aquatic life with long lasting effects. 14110 Toxic to aquatic life with long lasting effects. 14111 Toxic to aquatic life with long lasting effects. 14112 Toxic to aquatic life with long lasting effects. 14113 Recelecation of the mathemate segenerally based on the calculatian method		e: 4CR /43/ 2K-Hignspeea-Kiariack
 <i>H220</i> Extremely [Jammable gas. <i>H225</i> Flammable liquid and vapour. <i>H226</i> Flammable liquid subwed. <i>H300</i> Harmful if swallowed and enters airways. <i>H311</i> Mary cause an allergic skin reaction. <i>H312</i> Harmful in contact with skin. <i>H313</i> May cause are respiratory irritation. <i>H333</i> May cause drowsiness or dlaztiness. <i>H314</i> May cause are respiratory irritation. <i>H335</i> May cause erosystines or dlaztiness. <i>H315</i> May cause drowsiness or dlaztiness. <i>H316</i> May cause drowsiness or dlaztiness. <i>H316</i> May cause drowsines or dlaztines. <i>H317</i> May cause drowsines or dlaztines. <i>H318</i> May cause drowsines or dlaztines. <i>H318</i> May cause drowsines or dlaztines. <i>H319</i> May cause drowsines or dlaztines. <i>H310</i> Very toxic to aquatic life with long lasting effects. <i>H410</i> Very toxic to aquatic life with long lasting effects. <i>H410</i> Very toxic to aquatic life with long lasting effects. <i>H411</i> Toxic to aquatic life with long lasting effects. <i>H410 Key toxic 10 Keyulation (EC) No 1272/2008</i> <i>Clussification of the nutriture is generally based on the calculation method using substance data according to Regulation (EC) No 1272/2008</i>. <i>Abbreviations and accoryms:</i> <i>H212-Biglement international concernant to transport des marchandises dangereuses par chemin de for (Regulations Concerning the International Civil Aviation Organisation" (ICAO)</i> <i>HAbreviations and accoryms:</i> <i>H212-Biglement international concernant to transport des marchandises dangereuses par chemin de for (Regulations Concerning the International Civil Aviation Or</i>		(Contd. of page 9)
 <i>H220</i> Extremely [Jammable gas. <i>H225</i> Flammable liquid and vapour. <i>H226</i> Flammable liquid subwed. <i>H300</i> Harmful if swallowed and enters airways. <i>H311</i> Mary cause an allergic skin reaction. <i>H312</i> Harmful in contact with skin. <i>H313</i> May cause are respiratory irritation. <i>H333</i> May cause drowsiness or dlaztiness. <i>H314</i> May cause are respiratory irritation. <i>H335</i> May cause erosystines or dlaztiness. <i>H315</i> May cause drowsiness or dlaztiness. <i>H316</i> May cause drowsiness or dlaztiness. <i>H316</i> May cause drowsines or dlaztines. <i>H317</i> May cause drowsines or dlaztines. <i>H318</i> May cause drowsines or dlaztines. <i>H318</i> May cause drowsines or dlaztines. <i>H319</i> May cause drowsines or dlaztines. <i>H310</i> Very toxic to aquatic life with long lasting effects. <i>H410</i> Very toxic to aquatic life with long lasting effects. <i>H410</i> Very toxic to aquatic life with long lasting effects. <i>H411</i> Toxic to aquatic life with long lasting effects. <i>H410 Key toxic 10 Keyulation (EC) No 1272/2008</i> <i>Clussification of the nutriture is generally based on the calculation method using substance data according to Regulation (EC) No 1272/2008</i>. <i>Abbreviations and accoryms:</i> <i>H212-Biglement international concernant to transport des marchandises dangereuses par chemin de for (Regulations Concerning the International Civil Aviation Organisation" (ICAO)</i> <i>HAbreviations and accoryms:</i> <i>H212-Biglement international concernant to transport des marchandises dangereuses par chemin de for (Regulations Concerning the International Civil Aviation Or</i>	· Releval	<i>at phrases</i>
 H235 Highly flammable laquid and vapour. H236 Flammable laquid and vapour. H280 Contains gas under pressure; may explode if heated. H391 Harmful if swallowed. H394 May be fatal if yavallowed and enters airways. H315 Causes skin irratation. H317 May cause ar outer with skin. H318 Causes skin irratation. H319 Causes skin irratation. H331 May cause respiratory irritation. H333 May cause respiratory irritation. H334 May cause respiratory irritation. H335 May cause respiratory irritation. H336 May cause drowsiness or disciness. H341 Suspected of anaging fertility. H333 May cause dromaging fertility. H334 Suspected of anaging fertility. H335 May cause dromaging fertility. H335 May cause dromaging fertility. H336 May cause dromaging fertility. H337 May cause dromage to organs through prolonged or repeated exposure. H400 Very toxic to aquatic life with long lasting effects. H411 Toxic to aquatic life with long lasting effects. EUH060 Contains isocyanates. May produce an allergic reaction. Classification according Regulation (EC) No 1272/2008. Abbreviations and accoryms: RDF. Regulation timenational concernant le ransport des marchandses dangereuses par chemin de fer (Regulations Concerning the fifth H0161 Maximo Organisation (CAO) The Repulsion by the "International Air Transport Association" (MT4) IC40-International Concernant le ransport des marchandses dangereuses par route (European Agreement Concerning the International des marchandses dangereuses par route (European Agreement Concerning the Internatio		
 H226 Fileminable liquid and vapour. H280 Contains gas under pressure; may explode if heated. H291 Harmful if swallowed. H392 Harmful if swallowed. H394 May be fatal if swallowed and enters airways. H315 Harmful in contact with skin. H315 Causes skin irritation. H317 May cause an allergic skin reaction. H318 May cause an allergic skin reaction. H319 Causes erosus eye irritation. H313 May cause an allergic skin reaction. H313 May cause arousing genetic defects. H314 May cause and ange to organs through prolonged or repeated exposure. H410 Very toxic to aquatic life. H411 Toxic to aquatic life with long lasting effects. H411 Toxic to aquatic life with long lasting effects. H411 Toxic to aquatic life with long lasting effects. EUH006 Repeated exposure may cause skin dryness or cracking. EUH004 Contains socyanates. May produce an allergic reaction. Classification of the mixture is generally based on the calculation method using substance data according to Regulation (EC) No 1272/2008. Abbreviations and accompts: R107. Reglement international concernant le transport des marchandises dangereuses par chemin de for (Regulations Concerning the International Concernant le transport Association? (ICA) ICA) The relassification of the international Concernant le transport des marchandises dangereuses par chemin de for (Regulations Concerning the International Concernant le transport Association? (ICA) ICA) The relassification of the international Condition system of Conditions and according to stansport data marchandises dangereuses par chemin de for Regulations Concerning the International Conditions by hei'liternational Air Transport Association? (ICA) ICA) The relasting transport on Dangerous Goods Regulations for the "International Condit Air Transport Association? (ICA) ICA) The relation as		
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 EUH066 Repeated exposure may cause skin dryness or cracking. EUH204 Contains isocyanates. May produce an allergic reaction. Classification according to Regulation (EC) No 1272/2008 The classification of the mixture is generally based on the calculation method using substance data according to Regulation (EC) No 1272/2008. 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) IATA-D67: Dangerous Goods Regulations by the "International Air Transport Association" (IATA) ICAO: International Civil Aviation Organisation ICAO: Tr. Technical Instructions by the "International Civil Aviation Organisation" (ICAO) ADBE: Accord relatif au transport international des marchandises dangereuses par route (European Agreement Concerning the International Carriage of Dangerous Goods by Roud) IMDG: International Maritime Code for Dangerous Goods IATA: International Air Transport Association and Labelling of Chemicals ELINCS: European Inventory of Existing Commercial Chemical Substances ELINCS: European Inventory of Stating Commercial Chemical Substances CAS: Chemical Abstracts Service (division of the American Chemical Society) VOC: Volatile Organic Compounds (USA, EU) PBF: Persistent, Bioaccumulative and Taxic vPvB: very Persistent and very Bioaccumulative Flam. Liq. 2: Flammable liquids – Category 1 Peres. Gas (Liqu): Gase sunder pressure – Liquefied gas Flam. Liq. 3: Flammable liquids – Category 2 Skin Sens: 1: Skin cornosinfiritation – Category 2 Skin Sens: 1: Skin sensitisation – Category 1 Skin Sens: 1: Skin sensitisation – Category 2 Skin Sens: 1: Skin sensitisation – Category 2 Skin Sens: 1: Skin sensitisation – Category 2 Skin Sens:	H411	
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• * Data compared to the previous version altered.		
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