

Printing date 02/21/2018

Product identifier				
Trade name: Application of the substance / t	6611 Paint Remover Gel			
mixture	Cleaning agent/ Cleaner			
Details of the supplier of the sa	fety data sheet			
Manufacturer/Supplier:	Osmo Holz und Color GmbH & Co. KG			
<i>y</i> 11	Affhüppen Esch 12			
	D-48231 Warendorf			
	Germany			
Information department:	Product safety department			
	Phone: +49 (0) 251 / 692 - 188			
	Fax: +49 (0) 251 / 692 - 462			
	e-mail: helmut.starp@osmo.de			
Emergency telephone number:	24h-Emergency Phone Number:			
	For Chemical Emergency, Spill; Leak; Fire Exposure or Accident Call Day or Nig			
	within USA and Canada 1-800-424-9300			
	Outside USA and Canada 001-703-527-3887 (WISAG FMO cargo Services Gmbh Co.KG)			
Classification of the substance	or mixture			
Skin Irrit. 2 H315 Causes skir	i irritation.			
Eye Irrit. 2A H319 Causes seri	ous eye irritation.			
Label elements				
Label elements GHS label elements	The product is classified and labeled according to the Globally Harmonized System (GHS).			
GHS label elements				
GHS label elements Hazard pictograms	(GHS). GHS07			
GHS label elements Hazard pictograms Signal word	(GHS).			
GHS label elements Hazard pictograms	(GHS). GHS07 Warning H315 Causes skin irritation.			
GHS label elements Hazard pictograms Signal word	(GHS). GHS07 Warning			
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GHS label elements Hazard pictograms Signal word Hazard statements	 (GHS). GHS07 Warning H315 Causes skin irritation. H319 Causes serious eye irritation. H319 Causes serious eye irritation. Keep out of reach of children. If medical advice is needed, have product container or label at hand. P261 Avoid breathing mist/vapours/spray. 			
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GHS label elements Hazard pictograms Signal word Hazard statements	 (GHS). GHS07 Warning H315 Causes skin irritation. H319 Causes serious eye irritation. H319 Causes serious eye irritation. Keep out of reach of children. If medical advice is needed, have product container or label at hand. P261 Avoid breathing mist/vapours/spray. P264 Wash thoroughly after handling. P280 Wear protective gloves / eye protection. 			

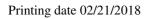
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Safety Data Sheet acc. to OSHA HCS



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	nover Gel		
		(Contd. o	of pag
Classification system:	II		
NFPA ratings (scale 0 - 4)	Health $= 2$		
	Fire = 0		
	Reactivity = 0 Health = 2		
HMIS-ratings (scale 0 - 4)			
	Fire $= 0$		
	Reactivity = 0 Reacts with acid under evolution of heat. Risk of splashing!		
Other hazards	Caution! Do not use with other products.		
Describe of DDT and upup acces		th other products.	
<i>Results of PBT and vPvB asses</i> <i>PBT:</i>	Not applicable.		
vPvB:	Not applicable.		
<i>¹ ¹ ¹ ¹</i>	The applicable.		
Composition linformation	on inquadianta		
Composition/information	on ingreatents		
Chemical characterization: Mi	xtures		
Description:	Mixture of the substanc	es listed below with nonhazardous additions.	
Dangerous components:			
1310-73-2 sodium hydroxide			≤1
1310-58-3 potassium hydroxide	2	Skin Corr. 1A, H314; Acute Tox. 4, H302 Skin Corr. 1A, H314; Acute Tox. 4, H302	≤1 ⁻
•	2	× ×	
•	>	× ×	
1310-58-3 potassium hydroxide <i>First-aid measures</i>		× ×	
1310-58-3 potassium hydroxide		Skin Corr. 1A, H314; Acute Tox. 4, H302	
1310-58-3 potassium hydroxide First-aid measures Description of first aid measures	es Take affected persons o	Skin Corr. 1A, H314; Acute Tox. 4, H302	
1310-58-3 potassium hydroxide First-aid measures Description of first aid measures	es Take affected persons o	Skin Corr. 1A, H314; Acute Tox. 4, H302	
1310-58-3 potassium hydroxide First-aid measures Description of first aid measure General information:	es Take affected persons o Immediately remove an Supply fresh air.	Skin Corr. 1A, H314; Acute Tox. 4, H302	≤1
1310-58-3 potassium hydroxide First-aid measures Description of first aid measure General information:	es Take affected persons o Immediately remove an Supply fresh air. In case of unconsciousn	Skin Corr. 1A, H314; Acute Tox. 4, H302	≤1
1310-58-3 potassium hydroxide First-aid measures Description of first aid measure General information: After inhalation:	es Take affected persons o Immediately remove an Supply fresh air. In case of unconsciousn Immediately wash with	Skin Corr. 1A, H314; Acute Tox. 4, H302	
1310-58-3potassium hydroxideFirst-aid measuresDescription of first aid measureGeneral information:After inhalation:After skin contact:	es Take affected persons o Immediately remove an Supply fresh air. In case of unconsciousn Immediately wash with	Skin Corr. 1A, H314; Acute Tox. 4, H302	
1310-58-3potassium hydroxideFirst-aid measuresDescription of first aid measureGeneral information:After inhalation:After skin contact:After eye contact:	es Take affected persons o Immediately remove an Supply fresh air. In case of unconsciousn Immediately wash with Rinse opened eye for se	Skin Corr. 1A, H314; Acute Tox. 4, H302	
1310-58-3potassium hydroxideFirst-aid measuresDescription of first aid measureGeneral information:After inhalation:After skin contact:After eye contact:	zs Take affected persons o Immediately remove an Supply fresh air. In case of unconsciousn Immediately wash with Rinse opened eye for se Rinse mouth. Do NOT induce vomitin	Skin Corr. 1A, H314; Acute Tox. 4, H302	n. or.
1310-58-3potassium hydroxideFirst-aid measuresDescription of first aid measureGeneral information:After inhalation:After skin contact:After eye contact:	zs Take affected persons o Immediately remove an Supply fresh air. In case of unconsciousn Immediately wash with Rinse opened eye for se Rinse mouth. Do NOT induce vomitin	Skin Corr. 1A, H314; Acute Tox. 4, H302	n.
1310-58-3potassium hydroxideFirst-aid measuresDescription of first aid measure General information:After inhalation:After skin contact: After eye contact: After swallowing:	es Take affected persons o Immediately remove an Supply fresh air. In case of unconsciousn Immediately wash with Rinse opened eye for se Rinse mouth. Do NOT induce vomitin Drink copious amounts	Skin Corr. 1A, H314; Acute Tox. 4, H302	n.
1310-58-3potassium hydroxideFirst-aid measuresDescription of first aid measure General information:After inhalation:After skin contact: After eye contact: After swallowing:Information for doctor:	zs Take affected persons o Immediately remove an Supply fresh air. In case of unconsciousn Immediately wash with Rinse opened eye for se Rinse mouth. Do NOT induce vomitin Drink copious amounts alkaline solution (pH <	Skin Corr. 1A, H314; Acute Tox. 4, H302 but into the fresh air. any clothing soiled by the product. hess place patient stably in side position for transportation water and soap and rinse thoroughly. everal minutes under running water. Then consult a doctor ng. of water and provide fresh air. Immediately call a doctor 11.5)	n.
1310-58-3 potassium hydroxide First-aid measures Description of first aid measure General information: After inhalation: After skin contact: After eye contact: After swallowing: Information for doctor: Most important symptoms and	zs Take affected persons o Immediately remove an Supply fresh air. In case of unconsciousn Immediately wash with Rinse opened eye for se Rinse mouth. Do NOT induce vomitin Drink copious amounts alkaline solution (pH <	Skin Corr. 1A, H314; Acute Tox. 4, H302 but into the fresh air. any clothing soiled by the product. hess place patient stably in side position for transportation water and soap and rinse thoroughly. everal minutes under running water. Then consult a doctor ng. of water and provide fresh air. Immediately call a doctor 11.5)	n.
1310-58-3 potassium hydroxide First-aid measures Description of first aid measure General information: After inhalation: After skin contact: After eye contact: After swallowing: Information for doctor: Most important symptoms and effects, both acute and delayed	zs Take affected persons o Immediately remove an Supply fresh air. In case of unconsciousn Immediately wash with Rinse opened eye for se Rinse mouth. Do NOT induce vomitin Drink copious amounts alkaline solution (pH <	Skin Corr. 1A, H314; Acute Tox. 4, H302 but into the fresh air. any clothing soiled by the product. hess place patient stably in side position for transportation water and soap and rinse thoroughly. everal minutes under running water. Then consult a doctor ng. of water and provide fresh air. Immediately call a doctor 11.5)	n.
1310-58-3 potassium hydroxide First-aid measures Description of first aid measure General information: After inhalation: After skin contact: After eye contact: After swallowing: Information for doctor: Most important symptoms and effects, both acute and delayed Indication of any immediate	zs Take affected persons o Immediately remove an Supply fresh air. In case of unconsciousn Immediately wash with Rinse opened eye for se Rinse mouth. Do NOT induce vomitin Drink copious amounts alkaline solution (pH <	Skin Corr. 1A, H314; Acute Tox. 4, H302 but into the fresh air. any clothing soiled by the product. hess place patient stably in side position for transportation water and soap and rinse thoroughly. everal minutes under running water. Then consult a doctor ng. of water and provide fresh air. Immediately call a doctor 11.5) prmation available.	n.



PAC-3:

1310-73-2 sodium hydroxide

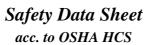


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Trade name: 6611 Paint Remo	over Gel	
	(0	Contd. of page 2)
5 Fire-fighting measures		
Extinguishing media		
Suitable extinguishing agents:	Use fire fighting measures that suit the environment.	
	Water haze	
	Foam	
	Carbon dioxide	
For safety reasons unsuitable		
extinguishing agents:	For this mixture there are no extinguishing agent restrictions.	
Special hazards arising from the		
substance or mixture	No further relevant information available.	
Advice for firefighters	Concentrated product is not flammable.	
Protective equipment:	Wear self-contained respiratory protective device.	
Additional information	Dispose of fire debris and contaminated fire fighting water in accordance regulations.	e with official
	regulations.	
6 Accidental release measures		
Personal precautions, protective		
equipment and emergency		
procedures	Ensure adequate ventilation	
Environmental macantiona.	Wear protective equipment. Keep unprotected persons away.	
Environmental precautions: Methods and material for	Do not allow to enter sewers/ surface or ground water.	
containment and cleaning up:	Warm water and cleansing agent	
comuniment una cleaning ap.	Absorb with liquid-binding material (sand, diatomite, acid binders, univers	sal binders)
	Use neutralizing agent.	sur emiders).
	Dispose contaminated material as waste according to item 13.	
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.	
Protective Action Criteria for Che	micals	
PAC-1:		
1310-73-2 sodium hydroxide		0.5 mg/m ³
1310-58-3 potassium hydroxide		0.18 mg/m ³
PAC-2:		
1310-73-2 sodium hydroxide		5 mg/m ³
1310-58-3 potassium hydroxide		2 mg/m ³

(Contd. on page 4)

50 mg/m³

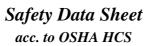




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1310-58-3 potassium hydroxide	(Contd. of p 54 mg
Handling and storage	· · · ·
IIunuung unu storage	
Handling:	
Precautions for safe handling	Keep receptacles tightly sealed.
	Use only in well ventilated areas.
Information about protection	Prevent formation of aerosols.
Information about protection against explosions and fires:	No special measures required.
Conditions for safe storage, incl	uding any incompatibilities
Storage:	
Requirements to be met by storerooms and receptacles:	Unsuitable container material: tin or zinc container.
siorerooms una receptacies.	Store only in the original receptacle.
Information about storage in on	
common storage facility:	Do not store together with acids.
Further information about	
storage conditions:	Keep receptacle tightly sealed.
	Store in cool, dry conditions in well sealed receptacles.
~ .	Protect from frost.
Storage class:	12 No further relevant information available.
Specific end use(s)	No futuler relevant information available.
Exposure controls/persona	l protection
Additional information about	
design of technical systems:	No further data; see item 7.
Control parameters	
Components with limit values th	at
require monitoring at the	
workplace:	The following constituent is the only constituent of the product which has a PEL,
	or other recommended exposure limit.
	At this time, the other constituents have no known exposure limits.
1310-73-2 sodium hydroxide	
PEL Long-term value: 2 mg/m ³	
REL Ceiling limit value: 2 mg/n	1 ³
TLV Ceiling limit value: 2 mg/n	1 ³
1310-58-3 potassium hydroxide	
REL Ceiling limit value: 2 mg/n	
	ı 1 ³





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Trade name: 6611 Paint Rem	nover Gel
	(Contd. of page 4)
Additional information:	The lists that were valid during the creation were used as basis.
Exposure controls	
Personal protective equipment:	
General protective and hygienic	
measures:	Do not carry product impregnated cleaning cloths in trouser pockets.
	Wash hands before breaks and at the end of work.
	Do not eat, drink, smoke or sniff while working.
	Keep away from foodstuffs, beverages and feed.
	Immediately remove all soiled and contaminated clothing.
	Avoid contact with the eyes and skin.
Breathing equipment:	In case of brief exposure or low pollution use respiratory filter device. In case of
	intensive or longer exposure use respiratory protective device that is independent of
	circulating air.
	Not necessary if room is well-ventilated.
Protection of hands:	Protective gloves
	The glove material has to be impermeable and resistant to the product/ the substance/
	the preparation.
	Selection of the glove material on consideration of the penetration times, rates of
	diffusion and the degradation
Material of gloves	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 mater	<i>ial</i> The breakthrough time must be at least 480 minutes (Permeation according to EN 374
	Part 3: Level 6)
	Recommended thickness of the material: ≥ 0.4 mm
	The exact break trough time has to be found out by the manufacturer of the protective
	gloves and has to be observed.
For the permanent contact glove	
made of the following materials	
are suitable:	chemical resistant gloves (EN 374)
	Neoprene gloves
	Natural rubber, NR
	PVC gloves
	Butyl rubber, BR
	Nitrile rubber, NBR
Eye protection:	If risk of splashing:
	Safety glasses according to EN 166:2001 (e.g. densely closing frame glasses with side protection)
Body protection:	When transferring or diluting: plastic apron
	(Contd. on page 6)
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		(Contd. of pa
9 Physical and chemical proper	ties	
Information on basic physical and c	chemical properties	
General Information		
Appearance:		
Form:	Fluid	
Color:	Pale	
Odor:	Odorless	
Odor threshold:	Not determined.	
<i>pH-value at 20 °C (68 °F):</i>	11.4	
Change in condition		
Melting point/Melting range:	Undetermined.	
Boiling point/Boiling range:	100 °C (212 °F)	
Flash point:	Not applicable.	
Flammability (solid, gaseous):	Not applicable.	
Decomposition temperature:	Not determined.	
Auto igniting:	Product is not selfigniting.	
Danger of explosion:	Product does not present an explosion hazard.	
Explosion limits:		
Lower:	Not determined.	
Upper:	Not determined.	
Vapor pressure at 20 °C (68 °F):	23 hPa (17.3 mm Hg)	
Density:	Not determined.	
Relative density	Not determined.	
Evaporation rate	Not determined.	
Solubility in / Miscibility with		
Water:	Not miscible or difficult to mix.	
Partition coefficient (n-octanol/wate	er): Not determined.	
Viscosity:		
Dynamic:	Not determined.	
Kinematic:	> 30 s (ISO 3mm)	
Solvent content:		
VOC content:	0.0 g/l / 0.00 lb/gl	
Other information	No further relevant information available.	



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	(Contd. of page
) Stability and reactivity	
Reactivity	Exothermic dissolution process with water.
Chemical stability	
Thermal decomposition /	
conditions to be avoided:	No decomposition if used according to specifications.
Possibility of hazardous reactions	
Conditions to avoid	Heating above 80 ° C, frost
Incompatible materials:	Caution! Do not use with other products.
Hazardous decomposition	
products:	Carbon monoxide and carbon dioxide
	Nitrogen oxides (NOx)
LD/LC50 values that are relevant 1310-73-2 sodium hydroxide	for classification:
Oral LD50 2,000 mg/kg (rat)	
1310-58-3 potassium hydroxide	
Oral LD50 273 mg/kg (rat)	
Primary irritant effect:	
Primary irritant effect: on the skin:	Strong caustic effect on skin and mucous membranes.
Primary irritant effect: on the skin: on the eye:	Strong caustic effect.
Primary irritant effect: on the skin: on the eye: Sensitization:	-
Primary irritant effect: on the skin: on the eye: Sensitization: Additional toxicological	Strong caustic effect. No sensitizing effects known.
Primary irritant effect: on the skin: on the eye: Sensitization:	Strong caustic effect. No sensitizing effects known. The product shows the following dangers according to internally approved calculation
Primary irritant effect: on the skin: on the eye: Sensitization: Additional toxicological	Strong caustic effect. No sensitizing effects known. The product shows the following dangers according to internally approved calculati methods for preparations:
Primary irritant effect: on the skin: on the eye: Sensitization: Additional toxicological	Strong caustic effect. No sensitizing effects known. The product shows the following dangers according to internally approved calculati methods for preparations: Corrosive
Primary irritant effect: on the skin: on the eye: Sensitization: Additional toxicological	Strong caustic effect. No sensitizing effects known. The product shows the following dangers according to internally approved calculati methods for preparations: Corrosive Swallowing will lead to a strong caustic effect on mouth and throat and to the danger
Primary irritant effect: on the skin: on the eye: Sensitization: Additional toxicological information:	Strong caustic effect. No sensitizing effects known. The product shows the following dangers according to internally approved calculation methods for preparations: Corrosive
Primary irritant effect: on the skin: on the eye: Sensitization: Additional toxicological information:	Strong caustic effect. No sensitizing effects known. The product shows the following dangers according to internally approved calculation methods for preparations: Corrosive Swallowing will lead to a strong caustic effect on mouth and throat and to the danger perforation of esophagus and stomach.
Primary irritant effect: on the skin: on the eye: Sensitization: Additional toxicological information: Carcinogenic categories IARC (International Agency for R	Strong caustic effect. No sensitizing effects known. The product shows the following dangers according to internally approved calculation methods for preparations: Corrosive Swallowing will lead to a strong caustic effect on mouth and throat and to the danger perforation of esophagus and stomach.
Primary irritant effect: on the skin: on the eye: Sensitization: Additional toxicological information:	Strong caustic effect. No sensitizing effects known. The product shows the following dangers according to internally approved calculation methods for preparations: Corrosive Swallowing will lead to a strong caustic effect on mouth and throat and to the danger perforation of esophagus and stomach.
Primary irritant effect: on the skin: on the eye: Sensitization: Additional toxicological information: Carcinogenic categories IARC (International Agency for R	Strong caustic effect. No sensitizing effects known. The product shows the following dangers according to internally approved calculation methods for preparations: Corrosive Swallowing will lead to a strong caustic effect on mouth and throat and to the danger perforation of esophagus and stomach.
Primary irritant effect: on the skin: on the eye: Sensitization: Additional toxicological information: Carcinogenic categories IARC (International Agency for K None of the ingredients is listed.	Strong caustic effect. No sensitizing effects known. The product shows the following dangers according to internally approved calculat methods for preparations: Corrosive Swallowing will lead to a strong caustic effect on mouth and throat and to the dange perforation of esophagus and stomach.

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Trade name: 6611 Paint Remover Gel

OSHA-Ca (Occupational Safety & Health Administration)

None of the ingredients is listed.

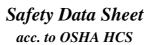
12 Ecological information

The set of the				
Toxicity				
Aquatic toxicity:	No further relevant information available.			
Persistence and degradability	No further relevant information available.			
Behavior in environmental syste				
Bioaccumulative potential	No further relevant information available.			
Mobility in soil	No further relevant information available.			
Ecotoxical effects:				
Remark:	In dilution no effect of the biological sewage treatment plant.			
Additional ecological information	on:			
AOX-indication:	free			
General notes:	Water hazard class 1 (Self-assessment): slightly hazardous for water			
	Must not reach bodies of water or drainage ditch undiluted or unneutralized.			
	Rinse off of bigger amounts into drains or the aquatic environment may lead to			
	increased pH-values. A high pH-value harms aquatic organisms. In the dilution of the use-level the pH-value is considerably reduced, so that after the use of the product the			
	aqueous waste, emptied into drains, is only low water-dangerous.			
Results of PBT and vPvB assess				
PBT:	Not applicable.			
vPvB:	Not applicable.			
Other adverse effects	No further relevant information available.			
13 Disposal considerations				
Waste treatment methods				
Recommendation:	Must not be disposed of together with household garbage. Do not allow product to reach sewage system.			
Uncleaned packagings:				
Recommendation:	Packaging can be reused or recycled after cleaning.			

UN-Number		
DOT, ADR, ADN, IMDG, IATA	Void	
UN proper shipping name		
DOT, ADR, ADN, IMDG, IATA	Void	

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		(Contd. of p
Transport hazard class(es)		
DOT, ADR, ADN, IMDG, IATA		
Class	Void	
Packing group		
DOT, ADR, IMDG, IATA	Void	
Environmental hazards:	N	
Marine pollutant:	No	
Special precautions for user	Not applicable.	
Transport in bulk according to Annex	0	
MARPOL73/78 and the IBC Code	Not applicable.	
UN "Model Regulation":	Void	
Sara Section 355 (extremely hazardous subs None of the ingredients is listed.	tances):	
None of the ingredients is listed.		
Section 313 (Specific toxic chemical lis	stings):	
None of the ingredients is listed.		
TSCA (Toxic Substances Control Act):		
All ingredients are listed.		
Proposition 65		
Chemicals known to cause cancer:		
None of the ingredients is listed.		
Chemicals known to cause reproductiv	e toxicity for females:	
None of the ingredients is listed.		
Chemicals known to cause reproductiv	e toxicity for males:	
None of the ingredients is listed.		
Chemicals known to cause developmer	ntal toxicity:	
None of the ingredients is listed.		
Tone of the ingreatents is listed.		
Cancerogenity categories		



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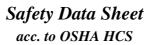
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		(Contd. of page		
TLV (Threshold Limit Value es	tablished by ACGI	H)		
None of the ingredients is listed.				
NIOSH-Ca (National Institute)	for Occupational S	afety and Health)		
None of the ingredients is listed.				
GHS label elements	The product is classified and labeled according to the Globally Harmonized Syste			
	(GHS).			
Hazard pictograms				
	GHS07			
Signal word	Warning			
Hazard statements	H315 Causes sl	H315 Causes skin irritation.		
	H319 Causes serious eye irritation.			
Precautionary statements	P261	Avoid breathing mist/vapours/spray.		
	P264	Wash thoroughly after handling.		
	P280	Wear protective gloves / eye protection.		
	P302+P352	If on skin: Wash with plenty of water.		
	P305+P351+P3	338 If in eyes: Rinse cautiously with water for several minutes. Remov		
		contact lenses, if present and easy to do. Continue rinsing.		
	P362+P364	Take off contaminated clothing and wash it before reuse.		
Chemical safety assessment:	A Chemical Sa	fety Assessment has not been carried out.		

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.

Department issuing SDS:	product safety department
Contact:	Hr. Dr. Starp
Date of preparation / last revision	02/21/2018 / -
Abbreviations and acronyms:	 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 DOT: US Department of Transportation IATA: International Air Transport Association ACGIH: American Conference of Governmental Industrial Hygienists 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) NFPA: National Fire Protection Association (USA) HMIS: Hazardous Materials Identification System (USA) VOC: Volatile Organic Compounds (USA, EU) LC50: Lethal concentration, 50 percent LD50: Lethal dose, 50 percent PBT: Persistent, Bioaccumulative and Toxic
	vPvB: very Persistent and very Bioaccumulative
	NIOSH: National Institute for Occupational Safety
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OSHA: Occupational Safety & Health TLV: Threshold Limit Value PEL: Permissible Exposure Limit REL: Recommended Exposure Limit Acute Tox. 4: Acute toxicity – Category 4 Skin Corr. 1A: Skin corrosion/irritation – Category 1A Skin Irrit. 2: Skin corrosion/irritation – Category 2 Eye Irrit. 2A: Serious eye damage/eye irritation – Category 2A