

Safety Data Sheet

According to Regulation (EC) No. 1907/2006 (amended by Regulation (EU) No. 2020/878)

Language EN

**Date of revision** 2024-03-15, Version 5

# Section 1 - Identification of the substance/mixture and of the company/undertaking

#### 1.1 Product identifier

Product name Catalog No.

Propspeed Clear Coat

Component in Propspeed PSSKIT-EU (CC80, 80 mL), PSMKIT-EU (CC200, 200 mL), PSLKIT-EU (CC320, 320 mL), PSCKIT-EU (CC1280, 1,280 mL), and individually in Clear Coat 320 mL only (CC320; 320

mL).

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

Identified uses

Protective coating for boats' propellers and

underwater metals.

#### 1.3 Details of the supplier of the Safety Data Sheet

**Supplier** Propspeed International Ltd

PO Box 83232 Edmonton Auckland New Zealand

www.propspeed.com

**Telephone** +64 9 524 1470 **Telefax** +64 9 813 5246

E-mail (competent person) info@propspeed.com

#### 1.4 Emergency telephone number

Emergency number

+64 4 917 9888 (ChemCall)

(24h/24 - 365 d/year)

#### **Section 2 - Hazards identification**

#### 2.1 Classification of the substance or mixture

Classification according to Regulation (EC) No. 1272/2008:

Hazard class	Hazard category	H-Code
Flammable liquids	Category 2	H225
Aspiration hazard	Category 1	H304
Skin corrosion/irritation	Category 1	H314
Carcinogenicity	Category 1	H350
Specific target organ toxicity, single exposure	Category 1	H370
Specific target organ toxicity after repeated exposure	Category 2	H373

#### 2.2 Label elements

Labelling according to Regulation (EC) No. 1272/2008 (CLP)

UFI: M2PU-82DM-R005-JM0H

#### **Hazard pictograms:**









Signal word: Danger

#### **Hazard statements:**

#### [H-Code: Hazard information]

H225: Highly Flammable liquid and vapour

H304: May be fatal if swallowed and enters airways.

H314: Causes skin burns and severe eye damage.

H350: May cause cancer.

H370: Causes damage to organs (upper respiratory tract).

H373: May cause damage to organs (blood system) through prolonged or repeated

exposure.

#### **Precautionary statements:** [P-Code: Safety information]

General

P101: If medical advice is needed, have product container or label at hand.

P102: Keep out of reach of children.

P103: Read label before use.

Prevention

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P201: Obtain special instructions before use.

P202: Do not handle until all safety precautions have been read and understood.

P260: Do not breathe fume and vapours.

P280: Wear protective gloves/protective clothing/eye protection/face protection.

Response

P301 + P330 + P331: IF SWALLOWED: rinse mouth. Do NOT induce vomiting.

P310: Immediately call a POISON CENTER or doctor/physician.

P303 + P361 + P353: IF ON SKIN (or hair): Remove/Take off immediately all contaminated clothing. Rinse skin with water/shower.

P305 + P351 + P338: IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.

<u>Elimination</u>

P501: Dispose of contents/container to an approved waste disposal plant.

# Reduced labelling (≤ 125 ml) according to Regulation (EC) No. 1272/2008. Derogations as referred to in section 1.5.2.1. of Annex I.

Hazard pictograms:









Signal word: Danger

Hazard statements:

H225: Highly Flammable liquid and vapour

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P305 + P351 + P338: IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.

P501: Dispose of contents/container to an approved waste disposal plant.

#### 2.3 Other hazards

Pregnant women should not be exposed to the product. The release of this product into sewers, sea, lakes and other surface waters has undesirable effects.

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#### Section 3 - Composition/information on ingredients

#### 3.1 Substances

Not applicable

#### 3.2 Mixtures

#### **Description of the mixture**

1-pack polysiloxane mixture.

#### **Hazardous ingredients**

Haza	raous ingrealer	113			
CAS No.	CE No.  REACh registration No.	Substance	Concentration %		according to Regulation No. 1272/2008
1330-20-7	215-535-7	Xylene Index REACh No. 601-022-	5 - 10	Flam. Liq 3 Acute Tox. 4 Acute Tox. 4	H226 H332 H312
	01-2119488216-32	00-9		Skin Irrit. 2	H315
100-41-4	202-849-4	Ethylbenzene Index REACh No. 601-023-	5 - 10	Flam. Liq. 2 Acute Tox. 4 STOT RE 2	H225 H332 H373
	01-2119489370-35	00-4		Asp. Tox. 1	H304
	202-496-6			Carc. 1B Acute Tox. 4	H350 H312 H301
96-29-7	01-2119539477-28	2-Butanone, oxime* Index REACh No. 616-014-00- 0	0,1 - 1	Acute Tox. 3 STOT SE 3 STOT SE 1 STOT RE 2 Skin Irrit. 2 Eye Dam. 1 Skin Sens. 1	H336 H370 (upper respiratory tract) H373 (blood system) H315 H318 H317
919-30-2	213-048-4	3-aminopropyltriethoxysilane Index REACh No. 612-108-00- 0	0,1 - 1	Acute Tox. 4 Skin Corr. 1B	H302 H314

<sup>\*</sup>Specific Conc. Limits, M-factors and ATEs: dermal: ATE = 1,100 mg/kg bw, oral: ATE = 100 mg/kg bw

#### Section 4 - First aid measures

#### 4.1 Description of first aid measures

#### **General information:**

- Remove non-emergency personnel to safety.
- First aider: pay attention to self-protection.

#### Following inhalation:

- Immobilize victim.
- If victim faints, lie down in a stable lateral position.
- Prevent hypothermia.

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• Call a doctor/physician immediately and give the exact reference of the product and these instructions.

#### Following skin contact:

- Remove contaminated clothing immediately.
- Wash skin immediately with soap and plenty of water.
- Shower immediately in case of significant contamination.
- In case of apparent skin change or pain, seek medical advice. Show these instructions and label if possible.

#### Following eye contact:

- Flush immediately with plenty of flowing water for 10 to 15 minutes. Hold eyelids apart to rinse the entire surface of the eyes and lids.
- Remove contact lenses if those can be easily removed.
- Seek medical attention if irritation persists.

#### Following ingestion:

- If victim is conscious, drink plenty of water in small sips.
- Do NOT induce vomiting.
- Call a doctor/physician immediately and give the exact reference of the product. Show these instructions and label if possible.

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

Headache, cough, irritation, breathing difficulties, spasm, etc.

#### 4.3 Indication of any immediate medical attention and special treatment needed Information is not available.

#### **Section 5 - Firefighting measures**

#### 5.1 Extinguishing media

#### Suitable extinguishing media:

Carbon dioxide, alcohol compatible/resistant foam, dry powder or sand.

- Remove safely flammable containers from danger zone.
- Use appropriate fire extinguisher.
- Attack fire in the direction of the wind.

#### Unsuitable extinguishing media:

Strong water jet.

#### 5.2 Special hazards arising from the substance or mixture

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Flammable liquid.

#### 5.3 Advice for firefighters

Wear self-contained breathing apparatus and appropriate protective equipment.

#### Section 6 - Accidental release measures

#### 6.1 Personal precautions, protective equipment and emergency procedures

- Wear personal protective equipment (see section 8).
- Avoid contact with skin, eyes and clothing.
- Do NOT breathe vapour/spray.
- Do not allow to enter drains, surface and ground water (see section 13)
- Do not drain away with water.
- Collect spillage mechanically and dispose of in accordance with regulations.
- Or soak up spillage with absorbent material like diatomite and dispose of in accordance with regulations.
- Remove any viscous deposits with a cleaning product / soap solution or any other biodegradable detergent.

#### 6.2 Environmental precautions

Do not allow to enter drains, surface and ground water.

#### 6.3 Methods and material for containment and cleaning up

Do not drain away with water. Collect spillage mechanically and dispose of in accordance with regulations. Remove any viscous deposits with a cleaning product / soap solution or any other biodegradable detergent.

#### 6.4 Reference to other sections

Personal protective equipment: see section 8.

Disposal considerations: see section 13.

#### Section 7 - Handling and storage

#### 7.1 Precautions for safe handling

- Use only outdoors or in a well-ventilated area.
- Keep away from incompatible materials listed in section 10.
- Follow the general fire precautions indicated in the workplace.

#### 7.2 Conditions for safe storage, including any incompatibilities

- Keep containers tightly closed.
- Store in a cool and well-ventilated place.

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- Ensure adequate ventilation of workplace and storage area.
- Protect from sunlight.
- Keep away from water and moisture.

#### 7.3 Specific end use(s)

No specific use provided except for that mentioned in section 1.2.

#### **Section 8 - Exposure controls/personal protection**

#### 8.1 Control parameters

#### 8.1.1 Occupational exposure limit values (OEL)

	France		Italy		Spain	
Ingredient	TWA	STEL	TWA	STEL	TWA	STEL
Xylene	221 mg/m3, 50 ppm	442 mg/m3, 100 ppm	221 mg/m3, 50 ppm	442 mg/m3, 100 ppm	221 mg/m3, 50 ppm	442 mg/m3, 100 ppm
Ethylbenzene	88.4 mg/m3, 20 ppm	442 mg/m3, 100 ppm	442 mg/m3, 100 ppm	884 mg/m3, 200 ppm	441 mg/m3, 100ppm	884 mg/m3, 100 ppm
2-Butanone, oxime	No data available.					
3- aminopropyltriethoxysilane	No data available.					

	Netherlands		Greece		Croatia	
Ingredient	TWA	STEL	TWA	STEL	TWA	STEL
Xylene	210 mg/m3, 47.5 ppm	430 mg/m3, 97.3 ppm	435 mg/m3, 100ppm	650 mg/m3, 150 ppm	221 mg/m3, 50 ppm	442 mg/m3, 100 ppm
Ethylbenzene	215 mg/m3, 48.6 ppm	430 mg/m3, 97.3 ppm	435 mg/m3, 100ppm	545 mg/m3, 125 ppm	442 mg/m3, 100 ppm	884 mg/m3, 200 ppm
2-Butanone, oxime	No data available.					
3- aminopropyltriethoxysilane	No data available.					

<sup>(1)</sup> TWA Time-weighted average (long-term exposure limit): a value in relation to an 8-hour time-weighted average reference period

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<sup>(2)</sup> STEL Short-term exposure limit: a limit value above which exposure should not occur and which is related to a 15-minute reference period

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# 8.1.2 Control parameters

Derived No Effect Level (DNEL)

		Workers			
Component	Exposure	Acute / short- term Local Effects	Acute / short- term Systemic Effects	Long- term Local Effects	Long- term Systemic Effects
Xylene	Inhalation	442 mg/m³	442 mg/m³	221 mg/m <sup>3</sup>	221 mg/m³
	Dermal	-	-	-	212 mg/kg bw/day
Ethylbenzene	Inhalation	293 mg/m³	Low risk (no limit)	442 mg/m³	77 mg/m³
	Dermal	-	-	-	180 mg/kg bw/day
2-Butanone, oxime	Inhalation	-	-	3.33 mg/m³	9 mg/m³
	Dermal	-	2.5 mg/kg bw/day	-	1.3 mg/kg bw/day
3- aminopropyltriethoxysilane	Inhalation	-	59 mg/m³	-	59 mg/m³
	Dermal	-	8.3 mg/kg bw/day	-	8.3 mg/kg bw/day

	General population			opulation	
Component	Exposure	Acute / short- term Local Effects	Acute / short- term Systemic Effects	Long- term Local Effects	Long- term Systemic Effects
Xylene	Inhalation	260	260	65.3	65.3
		mg/m³	mg/m³	mg/m³	mg/m³
	Dermal	-	-	-	125 mg/kg bw/day
	Oral	-	-	-	12.5 mg/kg bw/day
Ethylbenzene	Inhalation	-	Low risk (no limit)	-	15 mg/m <sup>3</sup>
	Dermal	_	-	-	-
	Oral	-	-	-	1.6 mg/kg bw/day
2-Butanone, oxime	Inhalation	-		2 mg/m³	2.7 mg/m <sup>3</sup>

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	Dermal	-	1.5 mg/kg bw/day	-	780 µg/kg bw/day
	Oral	-	-	-	-
3-	Inhalation	-	17.4	-	17.4
aminopropyltriethoxysilane			mg/m³		mg/m³
	Dermal	-	8.3	-	8.3
			mg/m³		mg/m³
	Oral	-	-	-	-

# Predicted No-Effect Concentration (PNEC)

Component		PNEC Value
Xylene	Freshwater	327 µg/l
Š	Intermittent releases	327 µg/l
	(freshwater)	
	Sediment (freshwater)	12.46 mg/kg
	Marine water	327 µg/l
	Sediment (marine water)	12.46 mg/kg
	Soil	2.31 mg/kg
	Sewage treatment plant (STP)	6.58 mg/l
Ethylbenzene	Freshwater	100 μg/l
3	Intermittent releases	100 µg/l
	(freshwater)	. 0
	Sediment (freshwater)	13.7 mg/kg
	Marine water	10 – 100 µg/l
	Sediment (marine water)	1.37 mg/kg
	Soil	2.38 mg/kg
	Sewage treatment plant	9.6 mg/l
	(STP)	_
2-Butanone, oxime	Freshwater	256 µg/l
	Intermittent releases	118 µg/l
	(freshwater)	
	Sediment (freshwater)	_
	Marine water	_
	Sediment (marine water)	_
	Soil	_
	Sewage treatment plant (STP)	177 mg/l
3-	Freshwater	330 µg/l
aminopropyltriethoxysilane	Intermittent releases (freshwater)	3.3 mg/l
	Sediment (freshwater)	1.2 mg/kg
	Marine water	33 µg/l
	Sediment (marine water)	120 μg/kg
	Soil	50 μg/kg
	Sewage treatment plant (STP)	13 mg/l

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#### 8.2 Exposure controls

#### 8.2.1 Appropriate engineering controls

Avoid contact with skin, eyes and clothing. Do not breathe vapours or spray mist. When using, do not eat, drink or smoke. Wash hands thoroughly before breaks and after work. Avoid any exposure for pregnant women.

#### 8.2.2 Personal protective equipment

#### **Eye/face protection**

Use tight fitting safety goggles or face shield.

#### **Hand protection**

Protective gloves must be worn at all times.

Type of material (recommended for splash contact): Nitrile rubber protective gloves.

Material thickness: > 0.4 mm.

Breakthrough times of the glove material: 10-30 min.

Type of material (recommended for full contact): Butyl rubber protective gloves.

Material thickness: > 0.3 mm.

Breakthrough times of the glove material: >480 min.

Please observe the instructions regarding permeability and breakthrough time which are provided by the supplier of the gloves. Also take into consideration the specific local conditions under which the product is used, such as the risk of cuts, abrasion and contact time. Warning: due to the many influencing factors (e.g. temperature), the duration of use of a chemical protective glove may be significantly shorter than the breakthrough times determined by the tests.

#### Skin and body protection

Wear appropriate protective clothing.

#### **Respiratory protection**

Use appropriate certified respirator when exposure limits are exceeded. Appropriate respiratory protection: respiratory protection device with full mask, in accordance to European standards like NF EN 136.

Recommended filter type: anti-gas filter ABEK (certain inorganic gas and vapour, organics and acids, ammoniac/amines) compliant with recognized standards like NF EN 14387.

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When exposed to vapours/aerosols, use appropriate individual respiratory protection and clothing. Appropriate respiratory protection: respiratory protection device with full mask, in accordance to European standards like NF EN 136.

Recommended filter type: combined filter ABEK-P2 (certain inorganic gas and vapour, organics and acids, ammoniac/amines, particles) compliant with recognized standards like NF EN 14387.

Observe the maximum wearing times of respiratory protection devices and the instructions of the manufacturer.









#### 8.2.3 Environmental exposure controls

Do not let product enter drains, surface and ground water.

#### Section 9 - Physical and chemical properties

#### 9.1 Information on basic physical and chemical properties

Appearance liquid

Colour colourless, transparent

Odour solvent

Odour threshold data not available

pH not applicable
Melting point/freezing point none

Boiling point and boiling range 136.2 – 144.4 °C

Flash point 28.2 °C

Evaporation rate data not available Flammability not applicable

Explosive limits lower limit: 1.1%, upper limit: 7%

Vapour pressure 1,333 Pa (32 °C)

Density 0.94 – 1.04 g/ml

Solubility not applicable

Partition coefficient (n-octanol/water) not applicable Auto-ignition temperature 432 °C

Decomposition temperature not applicable

Viscosity 500 – 800 mPa.s at 23 °C (Brookfield)

Molecular mass not usable

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### Section 10 - Stability and reactivity

#### 10.1 Reactivity

No hazardous reaction known under normal handling and storage conditions. Other important information may be mentioned in other parts of this chapter.

#### 10.2 Chemical stability

Stable under normal handling and storage conditions. Curation time: 5 - 60 min (20 °C)

#### 10.3 Possibility of hazardous reactions

No risk of dangerous reactions under normal usage conditions.

#### 10.4 Conditions to avoid

Keep away from heat and moisture.

#### 10.5 Incompatible materials

Dihydrogen may be liberated when in contact with water, alcohols, acids and bases of certain metals, and thus create explosive gas in air. May react with strong oxidising agents.

#### 10.6 Hazardous decomposition products

May form low molecular weight monomers such as CO and NOx and a release of dihydrogen.

### Section 11 - Toxicological information

#### 11.1 Information on toxicological effects

#### A. COMPONENTS

#### **Acute toxicity** [Xylene]

LD50 (oral) 3,523 mg/kg (rat) LC50 (inhalation) 29 mg/l/4h (rat) LD50 (dermal) 12,126 mg/kg (lapin)

#### [Ethylbenzene]

LD50 (oral) 3,500 mg/kg (rat)

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LC50 (inhalation) 17.2 mg/l/4h

LD50 (dermal) 15,433 mg/kg (rabbit)

#### [2-Butanone, oxime]

LD50 (oral) 2,326 mg/kg (rat) LC50 (inhalation) 4.83 mg/l/4h (rat) LD50 (dermal) 2,702 mg/kg (rat)

#### [3-aminopropyltriethoxysilane]

LD50 (oral) 1,780 mg/kg (rat) LC50 (inhalation) 5 ppm - 6h (rat) LD50 (dermal) 4,290 mg/kg (rabbit)

#### **B. MIXTURE**

#### **Acute toxicity**

Lethal dose (oral) No specific data on mixture.

Lethal dose (dermal)

No specific data on mixture.

Lethal concentration (inhalation)

No specific data on mixture.

#### Skin corrosion/irritation

Conclusion/summary on mixture No specific data on mixture.

Eye damage/irritation

Conclusion/summary on mixture No specific data on mixture.

Skin sensitization/Sensitization to the respiratory tract

Conclusion/summary on mixture No specific data on mixture.

Germ cell mutagenicity

Conclusion/summary on mixture No specific data on mixture.

**Carcinogenicity** 

Conclusion/summary on mixture No specific data on mixture.

Reproductive toxicity

Conclusion/summary on mixture No specific data on mixture.

Specific target organ toxicity - single exposure

Conclusion/summary on mixture No specific data on mixture.

Specific target organ toxicity - repeated exposure

Conclusion/summary on mixture No specific data on mixture.

**Aspiration hazard** 

May be fatal if swallowed and enters airways.

#### 11.2 Further information

Other adverse effects: central nervous system depression, nausea, migraine, vomiting, ataxia, shivers. Other dangerous properties cannot be excluded.

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# Section 12 - Ecological information

### **12.1 Toxicity**

#### A. COMPONENTS

	Fish (Oncorhynchus mykiss) LC50 – 2.60 mg/l – 96h – static
Xylene	Algae (Pseudokirchneriella subcapitata) – EC50 – 4.36 mg/l – 73h - static
	Bacterium (Pseudomonas putida) – EC50 – 43 mg/l – 5.75h - static
	Fish (Oncorhynchus mykiss) LC50 – 4.20 mg/l – 96h
Ethylbenzene	Daphnia (Daphnia magna) – EC50 – 1.8-2.4 mg/l – 48h - static
, and the second	Algae (Skeletonema costatum) – EC50 – 4.9 mg/l – 72h - static
	Fish (Oryzias latipes) LC50 – >100 mg/l – 96h – semi- static
2-Butanone, oxime	Daphnia (Daphnia magna) – EC50 – 201 mg/l – 48h - static
	Algae (Scenedesmus capricornutum) – EC50 – 11.8 mg/l – 72h - static
	Zebra fish (Danio rerio) LC50 – 934 mg/l – 96h – semi-static
3-	Daphnia (Daphnia magna) – EC50 – 331 mg/l – 48h - static
aminopropyltriethoxysilane	Algae (Desmodesmus subspicatus) – EC50r – >1,000 mg/l – 72h – static
	Bacterium (Pseudomonas putida) – EC50 – 43 mg/l – 5.75h - static

#### **B. MIXTURE**

No data available.

# 12.2 Persistence and degradability

#### A. COMPONENTS

Xylene	No data available.
Ethylbenzene	Aerobic biodegradability – Exposure time 28d Result: 70-80%: Readily biodegradable
2-Butanone, oxime	No data available.

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3-	Aerobic biodegradability – Exposure time 28d
aminopropyltriethoxysilane	Result: 67%: not readily biodegradable

#### **B. MIXTURE**

No data available.

#### 12.3 Bioaccumulative potential

#### A. COMPONENTS

Xylene	Bioconcentration factor (BCF) – 25.9
Ethylbenzene	Bioconcentration factor (BCF) – 110 l/kg
O Butanana avima	Cyprinus carpio (Carp) – 42d – 2 mg/l
2-Butanone, oxime	Bioconcentration factor (BCF) - 0.5 - 0.6
3-	Cyprinus carpio (Carp) – 8 weeks – 5 mg/l
aminopropyltriethoxysilane	Bioconcentration factor (BCF) – 3.4

#### **B. MIXTURE**

No data available.

#### 12.4 Mobility in soil

#### A. COMPOSANTS

Xylene	No data available.
Ethylbenzene	No data available.
2-Butanone, oxime	No data available.
3- aminopropyltriethoxysilane	No data available.

#### **B. MIXTURE**

No data available.

#### 12.5 Results of PBT & vPvB assessment

#### A. COMPONENTS

Xylene	
Ethylbenzene	Substance is not considered persistent,
2-Butanone, oxime	bioaccumulative and toxic (PBT) / very persistent
3-	and very bioaccumulative (vPvB).
aminopropyltriethoxysilane	

#### **B. MIXTURE**

No data available.

#### 12.6 Other adverse effect

None.

### Section 13 - Disposal considerations

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#### 13.1 Waste treatment methods

Dispose of product and container as hazardous waste. Dispose in accordance with European directives on waste and hazardous waste. Dispose of in accordance with local regulations. Keep in original container. Handle empty containers carefully, as residual vapours are flammable.

#### Product/packaging disposal

Dispose of contents and container to an approved waste disposal plant for hazardous waste. Do not release to sewage system. Empty containers contain product residue (liquid or vapor) and may be dangerous. Handle contaminated packages in the same way as the substance itself. Keep product and empty container away from heat and ignition sources.

## Waste Disposal Legislation Ref.No. (EC)

Dispose of containers contaminated by the product in accordance with local or national legal provisions. The European Waste Catalogue (2000/532/EC) classification of this product. Waste codes / waste designations according to LoW: 08 01 11\* Waste paint and varnish containing organic solvents or other hazardous substances. If this product is mixed with other wastes, the original waste product code may no longer apply, and the appropriate code should be assigned. For further information contact your local waste authority. Waste should not be disposed of by release to sewers. Using information provided in this safety data sheet, advice should be obtained from the local waste authority on the classification of empty containers.

Containers which are not properly cleaned may contain (highly) flammable or explosive vapours.

Special precautions: Use appropriate protective equipment for the removal and / or disposal of this product.

HP Codes: HP3, HP4, HP5, HP7, HP8.

#### **Section 14 - Transport information**

	ADR/RID	IMDG	IATA
14.1 UN number	UN1263	UN1263	UN1263
14.2 UN proper shipping name	PAINT	PAINT	PAINT
14.3 Transport hazard class(es)	3	3	3
14.4 Packing group	III	III	III
14.5 Environmental hazard	No	No	No

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Hazchem code: -

#### 14.6 Special precautions for user

Transport with local users: always transport in packaging that is correct and secure. Ensure that persons transporting the product are aware of the measures to be taken if an accident occurs or in case of accidental release.

#### 14.7 Transport in bulk according to Annex II of MARPOL73/78 and the IBC code Not available.

#### **Section 15 - Regulatory information**

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

Observe EU and national regulations. For labelling information, please refer to section 2.

Directive 2012/18/EU of the European Parliament and of the Council on the control of major-accident hazards involving dangerous substances (Seveso III): Not applicable.

#### **15.2 Chemical Safety Assessment**

No chemical safety assessment has been carried out by the manufacturer for this product.

#### **Section 16 - Other information**

#### **Product**

The information provided in this document is based on our knowledge at the date of its publication.

The properties of the product described do not constitute a warranty in the legal sense of the term. The provision of this document does not release the purchaser of the product from his responsibility to comply with legislations and regulations in force for this product. This statement applies for the resale and distribution of the product, or of substances or goods containing this product, in other jurisdictions and having regard to the industrial and commercial property rights of third parties. If the product described is transformed or mixed with other substances or materials, the information contained in this document may not be valid for the new product thus manufactured, unless explicitly mentioned. In case of repackaging of the product, the customer is required to provide the required safety information.

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CAS	Chemical Abstracts Service
ppm	part per million
LD50	Lethal Dose 50 %: the LD50 corresponds to the dose of a tested substance causing 50 % lethality during a specified time interval
LC50	Lethal Concentration 50%: the LC50 corresponds to the concentration of a tested substance causing 50 % lethality during a specified time interval
EC50	Effective Concentration 50%
vPvB	very Persistent and very Bioaccumulative
WEL	Workplace Exposure Limit
PBT	Persistent, Bioaccumulative and Toxic
DNEL	Derived No-Effect Level
PNEC	Predicted No-Effect Concentration
REACh	Regulation on Registration, Evaluation, Authorisation and Restriction of Chemical
CLP	Regulation on Classification, Labelling and Packaging of substances and mixtures
ADR/RID	European Agreement concerning the International Carriage of Dangerous Goods by Road
IMDG	International Maritime Dangerous Goods Code
IATA	International Air Transport Association

Flam. Liq. Flammable liquid Acute Tox. Acute toxicity Skin Irrit. Skin irritation

STOT RE Specific target organ toxicity - repeated exposure

Asp. Tox. Aspiration hazard Carc. Carcinogenicity

Eye Dam. Serious eye damage/eye irritation Skin Sens. Respiratory/skin sensitization

Skin Corr. Skin corrosion

Product name: Propspeed Clear Coat