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Safety data sheet according to 1907/2006/EC, Article 31

Version: 62

Revision: 28.11.2019

SECTION 1: I	dentific	ation of the substance/mixture and of the company/undertaking
• 1.1 Product ident	ifier	
· Trade name: <u>ZIN</u>	<u>C 720</u>	
against		s of the substance or mixture and uses advised ce / the mixture Spray varnish
Manufacturer/Su TECHNIQUA HAI Hartleitnerstraße 3 A-4653 Eberstalzel Tel: +43 (0) 7241 2 E-Mail: office@tec 1.4 Emergency tel Poisoning Informat Emergency call 0-2	pplier: NDELS G 1 213 79 chniqua.at lephone n ion Centre 24 hrs: +43	umber: e (VIZ), Stubenring 6, A-1010 Vienna
	<i>uy</i> to 1110	
SECTION 2: H	lazards	identification
• 2.1 Classification • Classification acc		estance or mixture Regulation (EC) No 1272/2008
GHS02	flame	
Aerosol 1	H222-H2	29 Extremely flammable aerosol. Pressurised container: May burst if heated.
GHS08	health haz	ard
STOT RE 2	H373	May cause damage to organs through prolonged or repeated exposure.
GHS09	environme	ent
Aquatic Acute 1	H400	Very toxic to aquatic life.
Aquatic Chronic 1	H410	Very toxic to aquatic life with long lasting effects.
GHS07		
Skin Irrit. 2	H315	Causes skin irritation.
Eye Irrit. 2	H319	Causes serious eye irritation.
STOT SE 3	H336	May cause drowsiness or dizziness.
Asp. Tox. 1	H304	May be fatal if swallowed and enters airways.
	ng to Reg	ulation (EC) No 1272/2008 labelled according to the CLP regulation. (Contd. on page 2)

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Trade name: ZINC 720

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01 Dispose of contents/container in accordance with local/regional/national/interna	
	ational
ICEUIALIOIIS.	unonal
B Other hazards	

• **vPvB:** Not applicable.

SECTION 3: Composition/information on ingredients

*

• **3.2 Mixtures** • **Description:** Active substance with propellant

 Dangerous components: 		
CAS: 115-10-6 EINECS: 204-065-8 Reg.nr.: 01-2119472128-37	dimethyl ether Flam. Gas 1, H220; Press. Gas (Liq.), H280	25-<50%
CAS: 7440-66-6 EINECS: 231-175-3 Reg.nr.: 01-2119467174-37	zinc powder -zinc dust (stabilized) Aquatic Acute 1, H400; Aquatic Chronic 1, H410	25-<50%
CAS: 67-64-1 EINECS: 200-662-2 Reg.nr.: 01-2119471330-49	Acetone Flam. Liq. 2, H225; Eye Irrit. 2, H319; STOT SE 3, H336	10-<25%
	·	(Contd. on page 3)

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EC number: 905-588-0	Reaction mass of ethylbenzene and xylene	2.5-<10%
Reg.nr.: 01-2119488216-32	Flam. Liq. 3, H226; STOT RE 2, H373; Asp. Tox. 1, H304; Acute	
01-2119486136-34	Tox. 4, H312; Acute Tox. 4, H332; Skin Irrit. 2, H315; Eye Irrit. 2,	
	H319; STOT SE 3, H335	
CAS: 128601-23-0	Hydrocarbons,C9,aromatics	2.5-<10%
EC number: 918-668-5	Flam. Liq. 3, H226; Asp. Tox. 1, H304; Aquatic Chronic 2, H411;	
Reg.nr.: 01-2119455851-35	STOT SE 3, H335-H336	
CAS: 1314-13-2	zinc oxide	1-<2.5%
EINECS: 215-222-5	Aquatic Acute 1, H400; Aquatic Chronic 1, H410	
Reg.nr.: 01-2119463881-32		
CAS: 67-63-0	propan-2-ol	1-<2.5%
EINECS: 200-661-7	Flam. Liq. 2, H225; Eye Irrit. 2, H319; STOT SE 3, H336	
Reg.nr.: 01-2119457558-25		

SECTION 4: First aid measures

• 4.1 Description of first aid measures

- After inhalation: Supply fresh air; consult doctor in case of complaints.
- After skin contact: Generally the product does not irritate the skin.
- After eye contact: Rinse opened eye for several minutes under running water. Then consult a doctor.
- After swallowing: Do not induce vomiting; call for medical help immediately.
- 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:
- Water haze Fire-extinguishing powder
- Carbon dioxide
- Alcohol resistant foam
- For safety reasons unsuitable extinguishing agents: Water with full jet
- 5.2 Special hazards arising from the substance or mixture No further relevant information available.
- 5.3 Advice for firefighters
- · Protective equipment: Mount respiratory protective device.

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:
- Do not allow product to reach sewage system or any water course.
- Inform respective authorities in case of seepage into water course or sewage system.
- Do not allow to enter sewers/ surface or ground water.
- · 6.3 Methods and material for containment and cleaning up:
- Ensure adequate ventilation.
- Do not flush with water or aqueous cleansing agents
- **6.4 Reference to other sections** See Section 7 for information on safe handling. See Section 8 for information on personal protection equipment.

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See Section 13 for disposal information.

SECTION 7: Handling and storage

- 7.1 Precautions for safe handling Ensure good ventilation/exhaustion at the workplace.
- · Information about fire and explosion protection:
- Do not spray onto a naked flame or any incandescent material.
- Keep ignition sources away Do not smoke.
- Protect against electrostatic charges.
- 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: Store in a cool location.
- Observe official regulations on storing packagings with pressurised containers.
- Information about storage in one common storage facility:
- Observe official regulations on storing packagings with pressurised containers.
- Further information about storage conditions:
- Store in cool, dry conditions in well sealed receptacles.
- Protect from heat and direct sunlight.
- 7.3 Specific end use(s) No further relevant information available.

SECTION 8: Exposure controls/personal protection

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

· 8.1 Control parameters

·Ingredien	ts with limit values that rec	uire monitoring at the workplace:
115-10-6 d	limethyl ether	
	rt-term value: 958 mg/m ³ , 50	
	g-term value: 766 mg/m ³ , 40	0 ppm
67-64-1 A	cetone	
	rt-term value: 3620 mg/m ³ , 1	11
	g-term value: 1210 mg/m ³ , 5	00 ppm
67-63-0 pr	-	
	rt-term value: 1250 mg/m ³ , 5	
Lon	g-term value: 999 mg/m ³ , 40	00 ppm
· DNELs		
7440-66-6	zinc powder -zinc dust (sta	abilized)
Oral	DNEL Long term-systemic	50 mg/kg bw/day (Worker)
Dermal	DNEL Long term-systemic	5000 mg/kg bw/day (Consumer)
		5000 mg/kg bw/day (Worker)
Inhalative	DNEL Long term-systemic	2.5 mg/m3 (Consumer)
		5 mg/m3 (Worker)
67-64-1 A	cetone	
Oral	DNEL Long term-systemic	62 mg/kg bw/day (Consumer)
Dermal	DNEL Long term-systemic	62 mg/kg bw/day (Consumer)
		186 mg/kg bw/day (Worker)
Inhalative	DNEL Acute-local	2420 mg/m3 (Worker)
	DNEL Long term-systemic	200 mg/m3 (Consumer)
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			(Contd. of pag
			1210 mg/m3 (Worker)
	mass of ethylbenzen		
Oral			1.6 mg/kg bw/day (Consumer)
Dermal	DNEL Long term-sy	stemic	108 mg/kg bw/day (Consumer)
			180 mg/kg bw/day (Worker)
Inhalative DNEL Acute-local			289 mg/m3 (Worker)
	DNEL Long term-sy	stemic	14.8 mg/m3 (Consumer)
			77 mg/m3 (Worker)
128601-23	-0 Hydrocarbons,C	9,arom	atics
Oral	DNEL Long term-sy	stemic	11 mg/kg bw/day (Consumer)
Dermal	DNEL Long term-sy	stemic	11 mg/kg bw/day (Consumer)
			25 mg/kg bw/day (Worker)
Inhalative	DNEL Long term-sy	stemic	32 mg/m3 (Consumer)
			100 mg/m3 (Worker)
1314-13-2	zinc oxide		
Oral		stemic	0.83 mg/kg bw/day (Consumer)
Dermal			87 mg/kg bw/day (Consumer)
Dermar	Divide Long torm by	stenne	87 mg/kg bw/day (Worker)
Inhalative	DNFL Long term-sv	stemic	2.5 mg/m3 (Consumer)
maiative	DIVEL Long term-sy	stenne	5 mg/m3 (Worker)
67-63-0 pi	ionan 2 al		
Oral	-	atomio	26 mg/kg bw/day (Consumer)
Dermal			319 mg/kg bw/day (Consumer)
Dermai	DIVEL LONG LETIN-SY	stenne	
T 1 1 C		<i>,</i> .	888 mg/kg bw/day (Worker)
Innalative	DNEL Long term-sy	stemic	89 mg/m3 (Consumer)
			500 mg/m3 (Worker)
PNECs			
	zinc powder -zinc d	-	
PNEC Free			ng/l (Undefind)
PNEC Mar	rine water	6.1 mg	g/l (Undefind)
PNEC Free	shwater sediment	118 m	g/l(dry weight) (Undefind)
		56.6 (Undefind)
PNEC Sewage Treatment Plant		52 mg	/l (Undefind)
		56.5 n	ng/l(dry weight) (Undefind)
67-64-1 A	cetone		
PNEC Mar	rine water	1.06 n	ng/l (Undefind)
	shwater sediment	30.4 n	ng/l(dry weight) (Undefind)
PNEC Free			Undefind)
PNEC Free PNEC Soil		29.5 (Underind)
PNEC Soil			ng/l(dry weight) (Undefind)
PNEC Soil PNEC Mar	l rine water sediment	3.04 n	ng/l(dry weight) (Undefind)
PNEC Soil PNEC Mar	l rine water sediment mass of ethylbenzend	3.04 m e and x	ng/l(dry weight) (Undefind) ylene
PNEC Soil PNEC Mar Reaction I PNEC Free	l rine water sediment mass of ethylbenzene shwater	3.04 n e and x 0.327	ng/l(dry weight) (Undefind) ylene mg/l (Undefind)
PNEC Soil PNEC Mar Reaction I PNEC Free PNEC Mar	l rine water sediment mass of ethylbenzend shwater rine water	3.04 n e and x 0.327 0.327	ng/l(dry weight) (Undefind) ylene mg/l (Undefind) mg/l (Undefind)
PNEC Soil PNEC Mar Reaction I PNEC Free PNEC Mar PNEC Free	l rine water sediment mass of ethylbenzend shwater rine water shwater sediment	3.04 n e and x 0.327 0.327 12.46	ng/l(dry weight) (Undefind) ylene mg/l (Undefind) mg/l (Undefind) mg/l(dry weight) (Undefind)
PNEC Soil PNEC Mar PNEC Free PNEC Mar PNEC Free PNEC Soil	l rine water sediment mass of ethylbenzene shwater rine water shwater sediment l	3.04 m e and x 0.327 0.327 12.46 2.31 (1	ng/l(dry weight) (Undefind) ylene mg/l (Undefind) mg/l (Undefind) mg/l(dry weight) (Undefind) Undefind)
PNEC Soil PNEC Mar PNEC Free PNEC Mar PNEC Free PNEC Soil PNEC Soil	l rine water sediment mass of ethylbenzend shwater rine water shwater sediment	3.04 m e and x 0.327 0.327 12.46 2.31 (6.58 m	ng/l(dry weight) (Undefind) ylene mg/l (Undefind) mg/l (Undefind) mg/l(dry weight) (Undefind) Undefind)

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		(Contd. of page 5)
1314-13-2 zinc oxide		
PNEC Freshwater	20.6 mg/l (Undefind)	
PNEC Marine water	6.1 mg/l (Undefind)	
PNEC Freshwater sediment	117 mg/l(dry weight) (Undefind)	
PNEC Soil	35.6 (Undefind)	
PNEC Sewage Treatment Plant	52 mg/l (Undefind)	
PNEC Marine water sediment	56.5 mg/l(dry weight) (Undefind)	

· Additional information: The lists valid during the making were used as basis.

· 8.2 Exposure controls

· Personal protective equipment:

- · General protective and hygienic measures: Wash hands before breaks and at the end of work.
- Respiratory protection:

Use suitable respiratory protective device in case of insufficient ventilation.

Filter A2/P2

Protection of hands:



Protective gloves

Solvent resistant gloves

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.

Nitrile rubber, NBR

Recommended thickness of the material: $\geq 0.5 \text{ mm}$

Penetration time of glove material

For continuous contact we recommend gloves with breakthrough time of at least 240 minutes, with the preference given to a breakthrough time greater than 480 minutes. For short-term or splash guard we recommend the same. We are aware that suitable gloves that offer this level of protection may not be available. In that case, a shorter breakthrough time are acceptable as long as the procedures governing maintenance and timely replacement are followed. The thickness of the gloves is not a good measure of the resistance of the gloves against a chemical substance, because this depends on the exact composition of the material from which the gloves are made.

The exact break trough time has to be found out by the manufacturer of the protective gloves and has to be observed.

Eye protection:

Safety glasses



Tightly sealed goggles

• Body protection: Use protective suit. (EN-13034/6)

9.1 Information on basic	physical and chemical properties	
General Information		
Appearance:		
Form:	Aerosol	
Colour:	According to product specification	

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Odour:	Characteristic
Odour threshold:	Not determined.
pH-value:	Not determined.
Change in condition	
Melting point/freezing point:	Undetermined.
Initial boiling point and boiling range	: -24.9 °C
Flash point:	-42 °C
Flammability (solid, gas):	Not applicable.
Auto-ignition temperature:	Product is not selfigniting.
Explosive properties:	Product is not explosive. However, formation of explosive air/ vapour mixtures are possible.
Explosion limits:	
Lower:	1 Vol %
Upper:	18.6 Vol %
Vapour pressure at 20 °C:	3900 hPa
Density at 20 °C:	1.059 g/cm ³
Relative density	Not determined.
Vapour density	Not determined.
Evaporation rate	Not applicable.
Solubility in / Miscibility with	
water:	Not miscible or difficult to mix.
Partition coefficient: n-octanol/water:	Not determined.
Viscosity:	
Dynamic:	Not determined
Kinematic:	Not determined.
Solvent content:	
Organic solvents:	64.3 %
Solids content:	5.1 %

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: No dangerous decomposition products known.

SECTION 11: Toxicological information

· 11.1 Information on toxicological effects

• Acute toxicity Based on available data, the classification criteria are not met.

· LD/LC50 values relevant for classification:

7440-66-6 zinc powder -zinc dust (stabilized)

Oral	LD50	>2000 mg/kg (rat)
Inhalative	LC50/4h	>5.4 mg/l (rat)

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*

EC50

NOEC/21d

NOEC (72h)

NOEC/72h

NOEC/4w

EC10/21d

354 ug/l (Daphnia Magna 48h)

8.3 ug/l (Cyprinus carpio)

59.2 ug/l (Daphnia magna)

9 mg/l (Ceratophyllum demersum)

178 ug/l (Crustaceeen-Palaemon elegans)

0.017 mg/l (Pseudokirchneriella subcapitata)

72.9 ug/l (Pseudokirchneriella subcapitata)

67-64-1 X-extureOralLD50\$800 mg/kg (rat)DermalLD507800 mg/kg (rat)InhalativeLC50/4h>20 mg/l (rat)Reaction mss of etFybenzene and xyleneOralLD504300 mg/kg (rat)DermalLD502000 mg/kg (rat)DermalLD503492 mg/kg (rat)Interview mss.(9,aromaticsOralLD503492 mg/kg (rat)DermalLD50>3160 mg/kg (rat)DermalLD50>3160 mg/kg (rat)DermalLD50>2000 mg/kg (rat)InhalativeLC50/4h>6193 mg/l (rat) (Acute Inhalation Toxicity)InhalativeLC50/4h>5000 mg/kg (rat)DermalLD50>2000 mg/kg (rat)DermalLD50>2000 mg/kg (rat)DermalLD50>2000 mg/kg (rat)DermalLD50\$5700 mg/l (rat)InhalativeLC50/4h>5700 mg/l (rat)OralLD5013900 mg/kg (rabi)InhalativeLC50/5h\$2000 mg/m3 (rat)OralLD5013900 mg/kg (rabibi)InhalativeLC50/5h\$2000 mg/m3 (rat)Primary irritatt effect:Skrin corr>Skrin ritation.Serious eye irritationCauses skin irritation.Serious eye on available data, the classification criteria are not met.CMR effects (carci-yenity, mutagenicity and toxicity for reproduction):Germ cell mutagenicity Based on available data, the classification criteria are not met.CAR effects drossiriess	67 64 1 4	antona	(Contd. of page 7
Dermal InhalativeLD507800 mg/kg (rbt)InhalativeLC50/4h>20 mg/l (rat)Reactionmass of etty/benzene and xyleneOralLD504300 mg/kg (rat)DermalLD502000 mg/kg (rat)128601-23-0Hydrozzhons,C9,aromaticsOralLD503492 mg/kg (rat)DermalLD50>3160 mg/kg (rabbit)InhalativeLC50/4h>6193 mg/l (rat) (Acute Inhalation Toxicity)1314-13-2zinc oxideOralLD50>5000 mg/kg (rat)DermalLD50>5000 mg/kg (rat)DermalLD50S840 mg/kg (rat)DermalLD505840 mg/kg (rat)DermalLD5013900 mg/kg (rat)OralLD50S840 mg/kg (rat)DermalLD5013900 mg/kg (rat)OralLD50S840 mg/kg (rat)Corne seramage/irritationCauses skinirritationCauses skinirritationCauses skinanage/irritationCauses skinanage/irritationCauses skinanage/irritationCauses skinanage/irritationCauses skinanage/irritationCauses skinanage/irritationCauses skinan			5200 mg/leg(rot)
Inhalative LC50/4h >20 mg/l (rat) Reaction mass of ethylbenzene and xylene Oral LD50 4300 mg/kg (rat) Dermal LD50 2000 mg/kg (rbt) 128601-23-0 Hydrocarbons, C9, aromatics			
Reaction mass of ethylbenzene and xylene Oral LD50 4300 mg/kg (rat) Dermal LD50 2000 mg/kg (rat) 128601-23-0 Hydrocarbons,C9,aromatics Oral LD50 3492 mg/kg (rat) Dermal LD50 >3160 mg/kg (rabi) Inhalative LC50/4 h >6193 mg/l (rat) (Acute Inhalation Toxicity) 1314-13-2 zinc oxide Oral LD50 >2000 mg/kg (rat) Dermal LD50 >5700 mg/L (rat) LC50 >5700 mg/L (rat) LC50/4b LD50 13900 mg/kg (rabi) Inhalative LC50/b 25000 mg/kg (rabi) Inhalative LD50 13900 mg/kg (rabi) Inhalative LD50 13900 mg/kg (rabi) Inhalative CS010 mg/kg (rat) Causes skin irritation. Serions eye damage/			
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· 12.1 Toxicity · Aquatic toxicity:	Aqualle u	JAICIU	

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Г	EC10/72h	27.3 ug/l (algae)	(Contd. of page 8)		
	EC50 (72h)	0.17 mg/l (Selenastrum capricornatum (72 h))			
	LC50/96h	0.41 mg/l (Oncorhynchus mykiss)			
	EC50/48h	1 mg/l (Daphnia magna)			
	EC50/96h	0.527 mg/l (algae)			
	LC50	238-269 ug/l (Pimephales promelas (96 h))			
ł	67-64-1 Acetor				
ł	EC50	8800 mg/l (Daphnia magna)			
		8300 mg/l (Fish)			
ł	Reaction mass	of ethylbenzene and xylene			
	NOEC	1.3 mg/l (Fish)			
	NOEC (7 day)	0.96 mg/l (Daphnia magna)			
	NOEC (72h)	0.44 mg/l (algae)			
	NOEC (28 d)	16 mg/l (Bacteria)			
	LC50/96h	8.9-16.4 mg/l (Pimephales promelas)			
	EC50/48h	3.2-9.5 mg/l (Daphnia magna)			
ľ	128601-23-0 Н				
Ī	NOELR (72h)	1 mg/l (Pseudokirchneriella subcapitata)			
	EL50(48h)	3.2 mg/l (Daphnia magna)			
	LL50 (96h)	9.2 mg/l (Oncorhynchus mykiss (96h))			
ſ	1314-13-2 zinc				
	LC50	>320 mg/l (Lepomis macrochirus (96 h))			
		1.1 mg/l (Oncorhynchus mykiss (96h))			
		0.17 mg/l (Selenastrum capricornatum (72 h))			
		2246 mg/l (Pimephales promelas (96 h))			
	NOEC (72h)	0.017 mg/l (Pseudokirchneriella subcapitata)			
	EC50 (72h)	0.17 mg/l (Selenastrum capricornatum (72 h))			
	EC50/48h	1 mg/l (Daphnia magna)			
	EC50	>1000 mg/l (Daphnia Magna 48h)			
	67-63-0 propa				
		1000 mg/l (algae)			
	LC50/96h	9640 mg/l (Pimephales promelas)			
	LC50 (24h)	9714 mg/l (Daphnia magna)			
		ce and degradability No further relevant information available. Interval and Security No further relevant information available.			
		in soil No further relevant information available.			
	· Ecotoxical effe	ects:			
Remark: Very toxic for fish					
	• Additional eco • General notes:	logical information:			
	General notes: Water hazard class 2 (German Regulation) (Self-assessment): hazardous for water				
	Do not allow product to reach ground water, water course or sewage system.				
Danger to drinking water if even small quantities leak into the ground.					
	Also poisonous for fish and plankton in water bodies. Very toxic for aquatic organisms				
· 12.5 Results of PBT and vPvB assessment					
• PBT: Not applicable.					
	• vPvB: Not appl	licable.	(Contd. on page 10)		
			(Conta. on page 10)		

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• 12.6 Other adverse effects No further relevant information available.

SECTION 13: Disposal considerations

· 13.1 Waste treatment methods

· Recommendation

Must not be disposed together with household garbage. Do not allow product to reach sewage system.

- · European waste catalogue
- HP3 Flammable

*

HP4 Irritant - skin irritation and eye damage

HP14 Ecotoxic

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

SECTION 14: Transport information · 14.1 UN-Number UN1950 · ADR, ADN, IMDG, IATA · 14.2 UN proper shipping name · ADR, ADN **UN1950 AEROSOLS** ·IMDG AEROSOLS (zinc powder -zinc dust (stabilized), Hydrocarbons, C9, aromatics, zinc oxide), MARINE POLLUTANT \cdot IATA AEROSOLS, flammable · 14.3 Transport hazard class(es) · ADR 2 5F Gases. · Class · Label 2.1 · ADN · ADN/R Class: 25F ·IMDG · Class 2.1 · Label 2.1 \cdot IATA 2.1 · Class · Label 2.1(Contd. on page 11)

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· 14.4 Packing group · ADR, IMDG, IATA	Void
· 14.5 Environmental hazards:	Product contains environmentally hazardous substances: Hydrocarbons,C9,aromatics
• Marine pollutant: • Special marking (ADR):	Symbol (fish and tree) Symbol (fish and tree)
· 14.6 Special precautions for user	Warning: Gases.
· Danger code (Kemler):	-
· EMS Number:	F-D,S-U
· Stowage Code	SW1 Protected from sources of heat.
· Segregation Code	SW2 Clear of living quarters. SG69 For AEROSOLS with a maximum capacity of 1 litre:
	Segregation as for class 9. Stow "separated from" class 1
	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 Transport in bulk according to Annex	
Marpol and the IBC Code	Not applicable.
· Transport/Additional information:	
· ADR	
Limited quantities (LQ)	
· Excepted quantities (EQ)	Code: E0
· Transport category	Not permitted as Excepted Quantity 2
· Tunnel restriction code	D
	—
· IMDG · Limited quantities (LQ)	1L
• Excepted quantities (EQ)	Code: E0
Excepted quantities (EQ)	Not permitted as Excepted Quantity
· UN "Model Regulation":	UN 1950 AEROSOLS, 2.1, ENVIRONMENTALLY HAZARDOUS

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

E1 Hazardous to the Aquatic Environment

P3a FLAMMABLE AEROSOLS

· Qualifying quantity (tonnes) for the application of lower-tier requirements 100 t

• Qualifying quantity (tonnes) for the application of upper-tier requirements 200 t

· REGULATION (EC) No 1907/2006 ANNEX XVII Conditions of restriction: 3

· National regulations:

	_				
	Class	Share in %			
	NK	50-<75			
· VOC-CH 64.28 %					
· VOC-EU 680.8 g/l					

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Danish MAL Code 5-3

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

SECTION 16: Other information

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

Relevant phrases

H220 Extremely flammable gas.

H225 Highly flammable liquid and vapour.

H226 Flammable liquid and vapour.

H280 Contains gas under pressure; may explode if heated.

H304 May be fatal if swallowed and enters airways.

H312 Harmful in contact with skin.

H315 Causes skin irritation.

H319 Causes serious eye irritation.

H332 Harmful if inhaled.

H335 May cause respiratory irritation.

H336 May cause drowsiness or dizziness.

H373 May cause damage to organs through prolonged or repeated exposure.

H400 Very toxic to aquatic life.

H410 Very toxic to aquatic life with long lasting effects.

H411 Toxic to aquatic life with long lasting effects.

· 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 IATA: International Air Transport Association GHS: Globally Harmonised System of Classification and Labelling of Chemicals EINECS: European Inventory of Existing Commercial Chemical Substances ELINCS: European List of Notified Chemical Substances CAS: Chemical Abstracts Service (division of the American Chemical Society) MAL-Code: Måleteknisk Arbejdshygiejnisk Luftbehov (Regulation for the labeling concerning inhalation hazards, Denmark) DNEL: Derived No-Effect Level (REACH) PNEC: Predicted No-Effect Concentration (REACH) LC50: Lethal concentration, 50 percent LD50: Lethal dose, 50 percent PBT: Persistent, Bioaccumulative and Toxic vPvB: very Persistent and very Bioaccumulative Flam. Gas 1: Flammable gases - Category 1 Aerosol 1: Aerosols – Category 1 Press. Gas (Liq.): Gases under pressure - Liquefied gas Flam. Liq. 2: Flammable liquids - Category 2 Flam. Liq. 3: Flammable liquids - Category 3 Acute Tox. 4: Acute toxicity - dermal – Category 4 Skin Irrit. 2: Skin corrosion/irritation – Category 2 Eye Irrit. 2: Serious eye damage/eye irritation - Category 2 STOT SE 3: Specific target organ toxicity (single exposure) - Category 3 STOT RE 2: Specific target organ toxicity (repeated exposure) - Category 2 Asp. Tox. 1: Aspiration hazard - Category 1 Aquatic Acute 1: Hazardous to the aquatic environment - acute aquatic hazard - Category 1 Aquatic Chronic 1: Hazardous to the aquatic environment - long-term aquatic hazard - Category 1 Aquatic Chronic 2: Hazardous to the aquatic environment - long-term aquatic hazard - Category 2 * * Data compared to the previous version altered. *

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