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# SECTION 1: Identification of the substance/mixture and of the company/ undertaking

1.1 Product identifier Trade name weber.floor 4740 Komp.B

Safety data sheet no.: 49PX20383-b 1.2 Relevant identified uses of the substance or mixture and uses advised against No further relevant information available. Application of the substance / the mixture Epoxy coating Hardening agent/ Curing agent

1.3 Details of the supplier of the safety data sheet
Manufacturer/Supplier:
Saint Gobain Weber GmbH
Schanzenstr. 84
D-40549 Düsseldorf
+49(0)211/91369-0
email: Produktsicherheit@sg-weber.de
1.4 Emergency telephone number: Telefon: +49(0)6131-19240

# **SECTION 2: Hazards identification**

2.1 Classification of the substance or mixture Classification according to Regulation (EC) No 1272/2008

GHS05 corrosion

Skin Corr. 1BH314 Causes severe skin burns and eye damage.Eye Dam. 1H318 Causes serious eye damage.

GHS07

Acute Tox. 4	H302 Harmful if swallowed.
Skin Sens. 1	H317 May cause an allergic skin reaction.

Aquatic Chronic 3 H412 Harmful to aquatic life with long lasting effects.

### 2.2 Label elements Labelling according to Regulation (EC) No 1272/2008 The product is classified and labelled according to the CLP regulation. Hazard pictograms

GHS05 GHS07

### Signal word Danger

Hazard-determining components of labelling: Benzyl alcohol 3-aminomethyl-3,5,5-trimethylcyclohexylamine

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1-(2-aminopropox	y)-2-[2-(2-aminopropoxy)propoxy]propane	(Contd. of page 1)			
m-phenylenebis(methylamine)					
Hazard statemen	its				
H302 Harmful if s	wallowed.				
	ere skin burns and eye damage.				
	an allergic skin reaction.				
	aquatic life with long lasting effects.				
Precautionary st					
P260	Do not breathe dust/fume/gas/mist/vapours/spray.				
P280	Wear protective gloves/protective clothing/eye protection/fa protection.	ace protection/hearing			
P302+P352	F ON SKIN: Wash with plenty of water.				
P305+P351+P338	3 IF IN EYES: Rinse cautiously with water for several minul lenses, if present and easy to do. Continue rinsing.	ites. Remove contact			
P501	Dispose of contents/container in accordance with local/regionaregulations.	al/national/international			
2.3 Other hazard	S				
Results of PBT a	ind vPvB assessment				

PBT: Does not contain PBT substances.

vPvB: Does not contain vPvB substances.

# **SECTION 3: Composition/information on ingredients**

3.2 Mixtures

Description: Reaction resin curer based on amines and polyamines.

Dangerous components: CAS: 100-51-6	Benzyl alcohol	25-50%
EINECS: 202-859-9 Index number: 603-057-00-5 Reg.nr.: 01-2119492630-38-xxxx	Acute Tox. 4, H302; Acute Tox. 4, H332	23-30 /0
EINECS: 220-666-8 Index number: 612-067-00-9	3-aminomethyl-3,5,5-trimethylcyclohexylamine ♦ Skin Corr. 1B, H314; Eye Dam. 1, H318; ↑ Acute Tox. 4, H302; Acute Tox. 4, H312; Skin Sens. 1, H317; Aquatic Chronic 3, H412	25-50%
NLP: 500-101-4 Reg.nr.: 01-2119965165-33-xxxx	<ul> <li>4,4'-Isopropylidenediphenol, oligomeric reaction products with 1-chloro-2,3-epoxypropane, reaction products with 3-aminomethyl-3,5,5-trimethylcyclohexylamine</li> <li>Skin Corr. 1B, H314; Eye Dam. 1, H318;  Skin Sens. 1, H317; Aquatic Chronic 3, H412</li> </ul>	10-20%
EINECS: 216-032-5 Reg.nr.: 01-2119480150-50-xxxx	m-phenylenebis(methylamine) Skin Corr. 1B, H314; () Acute Tox. 4, H302; Acute Tox. 4, H332; Skin Sens. 1, H317; Aquatic Chronic 3, H412, EUH071	10-20%
CAS: 9046-10-0 EC number: 695-873-3	1-(2-aminopropoxy)-2-[2-(2-aminopropoxy)propoxy] propane Skin Corr. 1B, H314; Eye Dam. 1, H318; Aquatic Chronic 3, H412	≥3-<5%



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(Contd. of page 2) Additional information For the wording of the listed hazard phrases refer to section 16.

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

### 4.1 Description of first aid measures

### **General information**

Immediately remove any clothing soiled by the product.

Remove the victim immediately from the danger area. If the patient is unwell consult a doctor and present this data sheet.

After inhalation Supply fresh air; consult doctor in case of complaints.

### After skin contact

Immediately wash with water and soap and rinse thoroughly.

Immediate medical treatment necessary. Failure to treat burns can prevent wounds from healing. After eye contact

Rinse opened eye for several minutes under running water. Then consult doctor. Rinse liquid should be tempered (20-30°C).

After swallowing Drink plenty of water and provide fresh air. Call for a doctor 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** Medical supervision for at least 48 hours

If swallowed, gastric irrigation with added, activated carbon.

# **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.

For safety reasons unsuitable extinguishing agents Water with full jet

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

Under certain fire conditions, traces of other toxic gases cannot be excluded, e.g.:

Carbon monoxide (CO)

# Nitrogen oxides (NOx)

### **5.3 Advice for firefighters**

Protective equipment: Wear self-contained respiratory protective device.

### Additional information

Dispose of fire debris and contaminated fire fighting water in accordance with official regulations. Collect contaminated fire fighting water separately. It must not enter the sewage system.

# **SECTION 6: Accidental release measures**

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

Wear protective equipment. Keep unprotected persons away. Keep people at a distance and stay on the windward side. Ensure adequate ventilation.

### 6.2 Environmental precautions:

The product must not get into watercourses or into the soil.

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Inform respective authorities in case of seepage into water course or sewage system. Suppress gases/fumes/haze with water spray.

6.3 Methods and material for containment and cleaning up:

Absorb with liquid-binding material (sand, diatomite, acid binders, universal binders, sawdust). Use neutralising agent.

### 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 receptacles tightly sealed.

Ensure good ventilation/exhaustion at the workplace.

Information about fire - and explosion protection: No special measures required.

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

Storage

### Requirements to be met by storerooms and receptacles:

Store only in unopened original receptacles.

Provide solvent resistant, sealed floor.

Information about storage in one common storage facility: Store away from foodstuffs.

Do not store together with oxidising and acidic materials.

### Further information about storage conditions:

Protect from freezing.

Store in cool, dry conditions in well sealed receptacles.

Store receptacle in a well ventilated area.

Recommended storage temperature: 5-30°C.

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:

DNELs

CAS: 100-	CAS: 100-51-6 Benzyl alcohol		
Oral	Derived No Effect Level	4 mg/kgxday (consumer systemic long term value)	
Dermal	Derived No Effect Level	8 mg/kgxday (worker systemic long term value)	
		4 mg/kgxday (consumer systemic long term value)	
Inhalative	Derived No Effect Level	22 mg/m <sup>3</sup> (worker systemic long term value)	
		5.4 mg/m³ (consumer systemic long term value)	
CAS: 285	CAS: 2855-13-2 3-aminomethyl-3,5,5-trimethylcyclohexylamine		
Oral	Derived No Effect Level	0.526 mg/kgxday (consumer systemic long term value)	
Inhalative	Derived No Effect Level	0.073 mg/m³ (worker local short term value)	
		(Contd. on page 5)	



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			(Contd. of page 0.073 mg/m <sup>3</sup> (worker local long term value)	
CAS: 382	94-64-3		enediphenol, oligomeric reaction products with 1-chloro-2,3 ne, reaction products with 3-aminomethyl-3,5,5	
Dermal	Derive		0.14 mg/kgxday (worker systemic long term value)	
			0.05 mg/kgxday (consumer systemic long term value)	
Inhalative	Derive	d No Effect Level	0.98 mg/m³ (worker systemic long term value)	
			0.18 mg/m³ (consumer systemic long term value)	
CAS: 147	7-55-0	m-phenylenebis(	methylamine)	
Dermal			0.33 mg/kgxday (worker systemic long term value)	
Inhalative	Derive	d No Effect Level	1.2 mg/m³ (worker systemic long term value)	
			0.2 mg/m³ (worker local long term value)	
PNECs				
CAS: 147	7-55-0	m-phenylenebis(	methylamine)	
Predicted	No-Effe	ect Concentration	0.0094 mg/l (sea water rating factor)	
			0.094 mg/l (fresh water rating factor)	
CAS No	o. Desi	gnation of materi	al % Type Value Unit	
		enzyl alcohol		
		•	22 mg/m³, 5 ppm	
·	• •	2(I);DFG, H, Y, 1	1	
HTP (Finla	and)	Long-term value:	45 mg/m³, 10 ppm	
		•	,5,5-trimethylcyclohexylamine	
<b>`</b>	• /	•	erosol;vgl.Abschn.IIb	
		m-phenylenebis(		
MAK (Ger	• •		erosol;vgl.Abschn.IV	
GV (Denm	nark)	ark) Ceiling limit: 0.1 mg/m³, 0.02 ppm LH		
TWA (Italy	VA (Italy) Ceiling limit: 0.1 mg/m³ Cute			
VLE (Portu	(Portugal) Ceiling limit: 0.1 mg/m³ P; Irritação ocular, cutânea e GI			
HTP (Finland) Ceiling limit: 0.1 mg/m <sup>3</sup>				
Additiona The applic safety data	cable T	RGS 900 (MAK li	st) was used as the basis for the preparation and/or revision of t	
8.2 Expos	ure co	ntrols		
•			s No further data; see item 7.	
Individua	l prote	ction measures, s	such as personal protective equipment	
		ve and hygienic		
		itionary measures smoke or sniff wh	are to be adhered to when handling chemicals.	
		foodstuffs, bevera		
Loop unu	,			

Immediately remove all soiled and contaminated clothing. Wash hands before breaks and at the end of work.

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(Contd. of page 5) Avoid contact with the eyes and skin. Use a moisturising skin cream after processing the product. **Respiratory protection:** Not necessary if room is well-ventilated. In case of brief exposure or low pollution use respiratory filter device. In case of intensive or longer exposure use self-contained respiratory protective device. Short term filter device: Filter A2/P2. Hand protection Protective gloves. The glove material has to be impermeable and resistant to the product/ the substance/ the mixture. Selection of the glove material on consideration of the penetration times, rates of diffusion and the degradation Material of gloves Butyl rubber, BR Nitrile rubber. NBR Recommended thickness of the material:  $\geq$  (Butyl) 0.7mm; (NBR) 0.4 mm The selection of the suitable gloves does not only depend on the material, but also on further marks of guality and varies from manufacturer to manufacturer. As the product is a mixture of several substances, the resistance of the glove material can not be calculated in advance and has therefore to be checked prior to the application. Penetration time of glove material Breakthrough time: > 480 min Value for the permeation: Level < 6The exact breaktrough time has to be found out by the manufacturer of the protective gloves and has to be observed. Eye/face protection Tightly sealed goggles Body protection: Protective work clothing.

## **SECTION 9: Physical and chemical properties**

9.1 Information on basic physical and chemical properties				
General Information				
Colour:	Yellowish			
Odour:	Amine-like			
Odour threshold:	Not determined.			
Melting point/freezing point:	Undetermined.			
Boiling point or initial boiling point and boil	ing			
range	Undetermined.			
Lower and upper explosion limit				
Lower:	1.3 Vol.%			
Upper:	13.0 Vol. %			
Flash point:	> 100 °C			
Auto-ignition temperature:	Product is not selfigniting.			
Decomposition temperature:	Not determined.			
pH	Not determined			
Viscosity:				
Kinematic viscosity	Not determined.			
dynamic at 20 °C:	300 mPas (DIN EN ISO 3219)			
		(Contd. on page 7)		



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	(Contd. of page
Solubility	
Water:	Partly miscible
Partition coefficient n-octanol/water (log va	
Vapour pressure:	0.1 hPa
Density and/or relative density	
Density at 20 °C:	1.02 g/cm³ (DIN EN ISO 2811-2)
Bulk density:	Not applicable.
Vapour density	Not determined.
9.2 Other information	None.
Appearance:	
Form:	Fluid
Important information on protection of he	alth
and environment, and on safety.	
Ignition temperature:	435 °C
Explosive properties:	Product does not present an explosion hazard.
Minimum ignition energy	· · · ·
Solvent separation test:	Not determined
EU-VOC (%)	0.00 %
EU-VOC (g/L)	0.0 g/l
Change in condition	0.0 9,1
Softening point/range	
Oxidising properties	Not determined.
Evaporation rate	Not determined.
Information with regard to physical haz classes	ard
Information with regard to physical haz classes Explosives	z <b>ard</b> Void
Information with regard to physical haz classes	ard
Information with regard to physical haz classes Explosives Flammable gases Aerosols	z <b>ard</b> Void Void Void
Information with regard to physical haz classes Explosives Flammable gases Aerosols Oxidising gases	z <b>ard</b> Void Void Void Void
Information with regard to physical haz classes Explosives Flammable gases Aerosols Oxidising gases Gases under pressure	z <b>ard</b> Void Void Void Void Void
Information with regard to physical haz classes Explosives Flammable gases Aerosols Oxidising gases Gases under pressure Flammable liquids	zard Void Void Void Void Void Void
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Information with regard to physical haz classes Explosives Flammable gases Aerosols Oxidising gases Gases under pressure Flammable liquids Flammable solids Self-reactive substances and mixtures Pyrophoric liquids Pyrophoric solids Self-heating substances and mixtures	zard Void Void Void Void Void Void Void Voi
Information with regard to physical haz classes Explosives Flammable gases Aerosols Oxidising gases Gases under pressure Flammable liquids Flammable solids Self-reactive substances and mixtures Pyrophoric liquids Pyrophoric solids	zard Void Void Void Void Void Void Void Voi
Information with regard to physical haz classes Explosives Flammable gases Aerosols Oxidising gases Gases under pressure Flammable liquids Flammable solids Self-reactive substances and mixtures Pyrophoric liquids Pyrophoric solids Self-heating substances and mixtures	zard Void Void Void Void Void Void Void Voi
Information with regard to physical haz classes Explosives Flammable gases Aerosols Oxidising gases Gases under pressure Flammable liquids Flammable solids Self-reactive substances and mixtures Pyrophoric liquids Pyrophoric solids Self-heating substances and mixtures Substances and mixtures, which emit	zard Void Void Void Void Void Void Void Voi
Information with regard to physical haz classes Explosives Flammable gases Aerosols Oxidising gases Gases under pressure Flammable liquids Flammable solids Self-reactive substances and mixtures Pyrophoric liquids Pyrophoric solids Self-heating substances and mixtures Substances and mixtures, which emit flammable gases in contact with water	zard Void Void Void Void Void Void Void Voi
Information with regard to physical haz classes Explosives Flammable gases Aerosols Oxidising gases Gases under pressure Flammable liquids Flammable solids Self-reactive substances and mixtures Pyrophoric liquids Pyrophoric solids Self-heating substances and mixtures Substances and mixtures, which emit flammable gases in contact with water Oxidising liquids	zard Void Void Void Void Void Void Void Voi
Information with regard to physical haz classes Explosives Flammable gases Aerosols Oxidising gases Gases under pressure Flammable liquids Flammable solids Self-reactive substances and mixtures Pyrophoric liquids Pyrophoric solids Self-heating substances and mixtures Substances and mixtures, which emit flammable gases in contact with water Oxidising liquids Oxidising solids	zard Void Void Void Void Void Void Void Voi

# **SECTION 10: Stability and reactivity**

**10.1 Reactivity** No further relevant information available.

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10.2 Chemical stability

Thermal decomposition / Conditions to be avoided:

No decomposition if used and stored according to specifications.

10.3 Possibility of hazardous reactions

Reacts with acids, alkalis and oxidizing agents

Exothermic polymerisation.

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 hazard classes as defined in Regulation (EC) No 1272/2008 Acute toxicity** Harmful if swallowed.

LD/LC50 values relevant for classification:

		nyl alcohol		Species	
		Lyr alconol			
Dermal	LD50	1,230 mg/kg (Rat)			
	LD50	2,000 mg/kg (Rabbit)	)		
Inhalative	LC50/4 h	11 mg/l (ATE)			
		>4,178 mg/l (Rat)			
CAS: 2855	5-13-2 3-ai	minomethyl-3,5,5-tri	methylcy	clohexylamine	
Oral	LD50	1,030 mg/kg (Rat)			
Dermal	LD50	2,000 mg/kg (Rat)			
CAS: 1477	7-55-0 m-p	henylenebis(methyl	lamine)		
Oral	LD50	930 mg/kg (Rat)			
Dermal	LD50	>3,100 mg/kg (Rabb	it)		
CAS: 9046	6-10-0 1-(2	-aminopropoxy)-2-[2	2-(2-amin	opropoxy)propoxy]propane	
Oral	LD50	2,880 mg/kg (Rat)			
Dermal	LD50	2,980 mg/kg (Rabbit)	)		
Skin corro					
		burns and eye damag	je.		
Causes se		e/irritation			
		sensitisation			
		c skin reaction.			
Germ cell	mutageni	<b>icity</b> Based on availat	ble data, t	he classification criteria are not met.	
				ification criteria are not met.	
				e classification criteria are not met.	
				e classification criteria are not met.	
				, the classification criteria are not me	et.
Aspiration	i nazaru E	based on available da	ia, ine cia	ssification criteria are not met.	(Contd. on page



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11.2 Information on other hazards

### **Endocrine disrupting properties**

None of the ingredients is listed.

# **SECTION 12: Ecological information**

#### 12.1 Toxicity

Aquatic toxicity: Harmful to aquatic life with long lasting effects.

Type of test	Effective concentration Method Assessment				
CAS: 100-5 <sup>2</sup>	1-6 Benzyl alcohol				
LC50/48h	360 mg/l (Daphnia magna)				
	645 mg/l (Leuciscus idus (Orfe))				
LC50/96h	10 mg/l (Lepomis macrochirus (Sunfish))				
	460 mg/l (Pimephales promelas (Minnow))				
EC50/24h	400 mg/l (Daphnia magna)				
EC50/96h	400 mg/l (Daphnia magna)				
	640 mg/l (Scenedesmus subspicatus (Algae))				
EC50/72h	770 mg/l (Algae)				
EC 10	400 mg/l (Pseudomonas putida (Bacteria))				
	13-2 3-aminomethyl-3,5,5-trimethylcyclohexylamine				
LC50/48h	185 mg/l (Leuciscus idus (Orfe))				
LC50/96h	110 mg/l (Brachydanio rerio (zebra danio))				
EC50/24h	42 mg/l (Daphnia magna)				
EC50/48h	23 mg/l (Daphnia magna)				
EC50/72h	37 mg/l (Scenedesmus subspicatus (Algae))				
EC 10/18h	1,120 mg/l (Pseudomonas putida (Bacteria))				
	55-0 m-phenylenebis(methylamine)				
LC50/96h	87.6 mg/l (Oryzias latipes (Japanese medaka))				
EC50/48h	15.2 mg/l (Daphnia magna)				
EC50/72h	20.3 mg/l (Scenedesmus subspicatus (Algae))				
	10-0 1-(2-aminopropoxy)-2-[2-(2-aminopropoxy)propoxy]propane				
LC50/96h	772 mg/l (Fish) (OECD 203, static)				
EC50/48h	80 mg/l (Daphnia magna)				
EC50/72h	15 mg/l (Algae)				
. ,	0.32 mg/l (Algae) (OECD 201; static)				
	ence and degradability No further relevant information available.				
	umulative potential				
	1-6 Benzyl alcohol				
	EBAB 1.1 log Pow (Bioaccumulation)				
	13-2 3-aminomethyl-3,5,5-trimethylcyclohexylamine				
EBAB 0.79					
Other inform	nation Contains components with potential bioaccumulation. (Contd. on page 10)				
	(Conta. on page 10)				



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12.4 Mobility in soil No further relevant information available.

12.5 Results of PBT and vPvB assessment

**PBT:** Does not contain PBT substances.

**vPvB:** Does not contain vPvB substances.

### 12.6 Endocrine disrupting properties

The product does not contain substances with endocrine disrupting properties.

### 12.7 Other adverse effects

### Remark:

The product contains substances which cause a local pH change and thus have a detrimental effect on fish and bacteria. Harmful to fish

### Behaviour in sewage processing plants:

Type of test Effective concentration Method Assessment

### CAS: 100-51-6 Benzyl alcohol

EC 50 (3h) 79 mg/l (Scenedesmus guadricauda (Algae))

Remark: The product causes a significant pH change. Neutralise before introduction. Additional ecological information:

### **General notes:**

Do not allow product to reach ground water, water course or sewage system. Must not reach sewage water or drainage ditch undiluted or unneutralised. Harmful to aquatic organisms

## SECTION 13: Disposal considerations

### 13.1 Waste treatment methods

### Recommendation

After mixing with the resin component pour a partial amount back into the curing agent barrel, stir well and pour the mass back once more. Cured epoxy resin products are waste that requires no particular supervision and can as a rule be disposed of as commercial waste that is similar to household rubbish.

### European waste catalogue

Possible waste code. The concrete waste code depends on the source of the waste.

08 04 09\* waste adhesives and sealants containing organic solvents or other hazardous substances

### Uncleaned packaging:

### **Recommendation:**

Empty contaminated packagings thoroughly. They may be recycled

after thorough and proper cleaning.

Recommended cleaning agent: Water, if necessary together with cleansing agents.

# **SECTION 14: Transport information**

14.1 UN number or ID number ADR, IMDG, IATA

UN2735

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14.2 UN proper shipping name	
ADR	2735 AMINES, LIQUID, CORROSIVE, N.O. (ISOPHORONEDIAMINE)
IMDG, IATA	AMINES, LIQUID, CORROSIVE, N.O.3
	(ISOPHORONEDIAMINE)
14.3 Transport hazard class(es)	
ADR	
PB	
8	
Class	8 (C7) Corrosive substances.
Label	8`´
IMDG, IATA	
$\wedge$	
8	
Class	8 Corrosive substances.
Label	8
14.4 Packing group	
ADR, IMDG, IATA	П
14.5 Environmental hazards:	
Marine pollutant:	No
14.6 Special precautions for user	Warning: Corrosive substances.
Hazard identification number (Kemler code):	
EMS Number:	F-A,S-B
Segregation groups	Alkalis
Stowage Category	
Segregation Code	SG35 Stow "separated from" SGG1-acids
14.7 Maritime transport in bulk according to IMO instruments	Net applicable
	Not applicable.
Transport/Additional information:	
ADR Limited quantities (LQ)	1L
Excepted quantities (EQ)	Code: E2
Encepted quantities (EQ)	Maximum net quantity per inner packaging: 30 ml
	Maximum net quantity per outer packaging: 50 ml
Transport category	2
Tunnel restriction code	Ē
IMDG	
Limited quantities (LQ)	5L
	(Contd. on page



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Excepted quantities (EQ)	Code: E1 Maximum net quantity per inner packaging: 30 ml Maximum net quantity per outer packaging: 1000 ml
IATA Packing instructions Passenger: Packing instructions cargo:	
UN "Model Regulation":	UN 2735 AMINES, LIQUID, CORROSIVE, N.O.S. (ISOPHORONEDIAMINE), 8, II

### **SECTION 15: Regulatory information**

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

Directive 2012/18/EU

Named dangerous substances - ANNEX I None of the ingredients is listed.

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

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

None of the ingredients is listed.

**REGULATION (EU) 2019/1148** 

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

None of the ingredients is listed.

Annex II - REPORTABLE EXPLOSIVES PRECURSORS

None of the ingredients is listed.

Regulation (EC) No 273/2004 on drug precursors

None of the ingredients is listed.

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

None of the ingredients is listed.

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**

- H302 Harmful if swallowed.
- H312 Harmful in contact with skin.
- H314 Causes severe skin burns and eye damage.
- H317 May cause an allergic skin reaction.
- H318 Causes serious eye damage.
- H332 Harmful if inhaled.

(Contd. on page 13)



<sup>-</sup> EUG

according to 1907/2006/EC, Article 31

Version number 4 (replaces version 3)

Revision: 12.11.2021

#### Trade name weber.floor 4740 Komp.B



