

SAFETY DATA SHEET

CONTACT CLEANER SPRAY - OILLESS

Product Name: Contact Cleaner Spray -Oilless
GBF Form No: M-00028

Preparation Date: 23.11.2025
Revision Date/Number: 00/00

According to Commission Regulation (EU) 2020/878 as amended

1. Description of the substance/mixture and of the company/distributor;

1.1. The identity of the substance/mixture;

Product form : Mixture
Trade Name : Contact Cleaner Spray-Oilless
EC Number : Unknown
CAS Number : Unknown

1.2. Identified uses of the substance or mixture and uses advised against;

It is used to clean electrical and electronic components from dust, oil, and other dirt. It can also be used to clean grease from household appliances, garden equipment, car door and trunk locks, car headlight holders, plugs and zippers, hinge locks, and curtain rails in the home.

1.3. Information about the supplier of the Safety Data Sheet;

Manufacturer : MAXRAY Kimya San. ve Tic. Ltd. Şti.
Address : Mimar Sinan Mah. Üsküdar Cad. YEDPA No:1 Cad. Inner door No:2
ATAŞEHİR/İSTANBUL
Phone : +90 850 307 04 47
Email : info@maxray.com.tr
Contact Person : Nurullah Düzgün
Product Code : MX-77098
Product Type : Cleaning

1.4. Emergency phone number;

Emergency phone number : 114 (Poison Control Center / For local calls only.)

2. Hazard identification;

2.1. Classification of substances and mixtures;

Classification of the mixture in accordance with Regulation (EC) No 1272/2008

Flammable Aerosol, Hazard Category 1	H222
Pressured Container	H229
Aspiration Toxicity, Hazard Category 1	H304
Skin irritation, Hazard Category 2	H315
Eye irritation, Hazard Category 2	H319
BHOT Single Mrz, Hazard Category 3 (Dizziness)	H336
BHOT Tek. Mrz, Pest Category 2	H373
Aquatic Chronic Pest, Category 2	H411

The full text of the H statements; see Section 16.

2.2. Label elements;

Classification of the mixture in accordance with Regulation (EC) No 1272/2008



Hazard Label (SEA) :

GHS02

GHS07

GHS08

GHS09



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Warning word (SEA) : Danger

Hazard Statements (SEA) :

H222 - Highly flammable aerosol

H229 - Pressure vessel: May crack when heated.

H304 - Fatal if inhaled or swallowed.

H315 - Causes skin irritation.

H319 - Causes serious eye irritation.

H336 - May cause drowsiness or dizziness.

H373 - Prolonged or repeated exposure may cause organ damage. <Nervous System>

H411 - Long-lasting toxic effect in aquatic environment.

Precautionary Statements (SEA) :

P201 - Read the special instructions before use.

P202 - Do not handle unless all safety warnings have been read and understood.

P210 - Keep away from heat/sparks/flames/hot surfaces. - No smoking.

P211 - Do not spray towards flames or other sources of ignition.

P251 - Pressure vessel: Do not puncture or burn, even after use.

P260 - Do not inhale dust/fumes/gas/mist/vapor/spray.

P271 - Use only outdoors or in a well-ventilated area.

P273 - Avoid release to the environment.

P280 - Use protective gloves/protective clothing/eye protection/face protection.

SWALLOWED : Contact a poison control center or doctor/physician.

P304+P340 - IF INHALED: Remove the affected person to fresh air and ensure they are in a position where they can breathe easily.

If exposed to or interacting with P308+P313: Seek medical advice/care.

P312 - If you feel unwell, call the NATIONAL POISON CONTROL CENTER on 114 or your doctor/physician.

P321 - Special intervention required (see label)

P331 - Do not induce vomiting.

P362 - Remove soiled clothing and wash it before reusing.

P391 - Collect the spills.

P332+P313 - If skin irritation occurs: Seek medical advice/attention.

P305+P351+P338 - IF IN CONTACT WITH EYES: Rinse carefully with water for several minutes.

Remove contact lenses, if any and easy to remove. Rinse thoroughly.

P337+P313 - If eye irritation persists: Seek medical advice/attention.

P403+P233 - Store in a well-ventilated area. Keep container tightly closed.

P410+P412 - Protect from sunlight. Do not expose to temperatures exceeding 50°C/122F.

P405 - Keep in a locked area.

P501: Dispose of contents/container in accordance with local/regional/national/international regulations (as specified). Indicate whether this applies to the contents, container, or both, as instructed by the manufacturer/supplier or competent authority.

2.3. Other damages;

It does not contain PBT or vPvB substances.

3. Information about its composition/ingredients;

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3.1. Items;

Not applicable.

3.2. Mixtures

Name of the Substance	CAS Number	EC Number	%	Classification in accordance with the "Regulation on the Classification, Labelling and Packaging of Substances and Mixtures" (SEA), published in the Official Gazette dated December 11, 2013, and numbered 28848 (mükerrer).	Pictograms
Hydrocarbons, C6, n-alkanes, iso-alkanes, cyclics, n-hexane rich	-	925-292-5	20-30	Flame. Liquid 2, H225 Urm. Sis. Tok.2,H361 Asp.Tok. 1, H304 BHOT Tek. MRZ.2, H373 Volume 2, H315 BHOT TEK MRZ.3,H336 Aquatic Chronic 2,H411	GHS02 GHS07 GHS08 GHS09 Dangerous
Acetone	67-64-1	200-662-2	15-25	Flame. Liquid 2, H225 Eye Test.2, H319 BHOT TEK MRZ.3,H336 EUH066	GHS02 GHS07 Dangerous
Propan-2-ol	67-63-0	200-661-7	15-25	Flame. Liquid 2, H225 Eye Test.2, H319 BHOT TEK MRZ.3,H336	GHS02 GHS07 Dangerous
Petroleum gases, liquefied (<0.1% 1,3-butadiene)	68476-85-7	270-704-2	30-35	Flame. Gas 1, H220 Dissolved Gas, H280	GHS02 GHS04 GHS08 Dangerous

The full text of the H statements: see Section 16

4. First aid measures;

4.1. Explanation of first aid measures;

General Information

Seek medical attention if any discomfort persists. Immediately remove contaminated clothing or footwear. Move the victim to fresh air. Loosen any tight clothing.

Inhalation

Remove the patient from the danger zone and seek medical assistance. If the patient is unconscious, turn them to their side. Keep the patient warm and allow them to rest. Administer oxygen if breathing is difficult. Perform cardiopulmonary resuscitation (CPR) if cardiac arrest occurs. If H2S or CO inhalation occurs, rescuers should wear breathing apparatus, a harness, and a safety rope, and follow emergency procedures. The victim should be immediately moved to fresh air. If breathing stops, perform artificial respiration. Obtain medical assistance.

Skin contact

Remove all contaminated clothing and footwear. Wash thoroughly

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before reuse. Wash well with plenty of soap and water. Seek medical attention if redness or pain occurs.

Eye contact: Immediately rinse your eyes with plenty of water for 15 minutes, keeping your eyelids raised. Remove contact lenses if possible. Seek medical attention if discomfort persists.

If swallowed: Do not induce vomiting. Consult your doctor immediately. Do not give anything by mouth to an unconscious patient. Loosen clothing.

4.2. Significant symptoms and effects, both immediate and delayed.

Inhalation: Dizziness, eye irritation (at high concentrations), headache, nausea, intoxication.

Skin contact: Skin irritation, erythema, edema

Eye contact: Pain, swelling, tearing, photophobia

If swallowed: Causes digestive irritation, nausea, vomiting, and diarrhea.

4.3. The first signs that require medical intervention and specialized treatment.

Treat symptomatically.

5. Firefighting measures;

5.1. Fire extinguishers

Suitable for: Carbon dioxide, dry chemicals, dry sand, fire extinguishing foam. For large fires: Water spray, water mist, or foam.

Not suitable: Do not use a water jet.

5.2. Specific hazards arising from the substance or mixture.

Specific exposure hazards: Unknown.

Hazardous thermal decomposition products: Carbon monoxide, carbon dioxide, smoke, and soot can be produced during combustion.

5.3. Recommendations for firefighting teams

Special for firefighters: Use protective clothing, including a full-face mask and respiratory support. Cool the outside of containers with water. The product may produce vapors that can explode when mixed with air. It can cause sudden flames. Pouring it down the drain may also cause a fire or explosion.

6. Measures to prevent accidental release;

6.1. Personal precautions, protective equipment and emergency procedures

Personal precautions: Avoid sources of ignition. Do not smoke. Wear protective clothing. Avoid inhaling vapors. Keep unnecessary people away. Prevent entry to and isolate the hazardous area. Review evacuation needs. Stop the flow if there is no risk. Absorb spills with absorbents. Extra precautions should be taken in case of H₂S or CO formation. Special protective clothing should be worn. Personnel should be trained.

6.2. Environmental measures

Environmental measures: Prevent spills and spread. Prevent contamination of sewers, drains, and groundwater. Report spills to the authorities if they pollute streams or sewers.

Other information: Unknown.

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6.3. Methods and materials for preservation and cleaning.

Cleaning methods : Absorb small spills with a cloth or cotton ball. Take them to waste collection areas. Ensure adequate ventilation. Avoid sources of ignition and do not smoke. For large spills, use a ditch or collection basin and notify the authorities.

6.4. References to other sections

References to other sections : See also section 8.

7. Handling and storage;

7.1. Precautions for safe handling

Precautions for safe handling : Handle in well-ventilated areas. Prevent vapor formation. Do not smoke or eat in handling and storage areas. Handle away from sources of flame. Prevent static electricity buildup. Ensure proper grounding.

7.2. Conditions for secure storage, including disputes.

Storage conditions : Static electricity buildup must be prevented. Store away from flames and heat sources. Containers and devices must be grounded. Keep containers closed when not in use. Store in a dry, cool, well-ventilated place away from direct sunlight. Store away from oxidizers and strong mineral acids. Store in original packaging. Jacket with inert gas for safe handling.

Recommended packaging : Store only in the packaging in which it was supplied.

7.3. Specific end uses

Usage : Use only as directed.

8. Exposure control/personal protection;

8.1. Control parameters

Hydrocarbons, C6, n-alkanes, iso-alkanes, cyclics, n-hexane rich

Observed Effects	Exposure	DNEL	Type of Toxicity
Worker damage limits			
Inhalation - Systemic Effects	Prolonged exposure	93 mg/ m ³	
Dermal-Systemic Effects	Prolonged exposure	13 mg/kg body weight/day	Neurotoxicity
Damage limits for the general population.			
Inhalation - Systemic Effects	Prolonged exposure	20 mg/ m ³	Neurotoxicity
Dermal-Systemic Effects	Prolonged exposure	7 mg/kg body weight/day	Neurotoxicity
Oral-Systemic Effects	Prolonged exposure	6 mg/kg body weight/day	Neurotoxicity

Acetone

Observed Effects	Exposure	DNEL	Type of Toxicity
Worker damage limits			
Inhalation - Systemic	Prolonged exposure	1210 mg/ m ³	

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Effects	Acute/Short-term exposure	Low damage	
Inhalation - Local Effects	Prolonged exposure	Low damage	
	Acute/Short-term exposure	2420 mg/ m ³	
Dermal-Systemic Effects	Prolonged exposure	186 mg/kg body weight/day	
	Acute/Short-term exposure	8238 mg/kg body weight/day (NOAEL)	
Dermal-Local Effects	Prolonged exposure	Low damage	
	Acute/Short-term exposure	Low damage	
Eye-Local Effects	Low damage.		
Damage limits for the general population.			
Inhalation - Systemic Effects	Prolonged exposure	200 mg/ m ³	
	Acute/Short-term exposure	Low damage	
Inhalation - Local Effects	Prolonged exposure	Low damage	
	Acute/Short-term exposure	Low damage	
Dermal-Systemic Effects	Prolonged exposure	62 mg/kg body weight/day	
	Acute/Short-term exposure	Low damage	
Dermal-Local Effects	Prolonged exposure	Low damage	
	Acute/Short-term exposure	Low damage	
Oral-Systemic Effects	Prolonged exposure	62 mg/kg body weight/day	
	Acute/Short-term exposure	Low damage	
Eye-Local Effects	Low damage.		

Petroleum gases, liquefied (<0.1% 1,3-butadiene)

Observed Effects	Exposure	DNEL	Type of Toxicity
Worker damage limits			
Inhalation - Systemic Effects	Prolonged exposure	2.21 mg/ m ³	Carcinogenicity
Dermal-Systemic Effects	Prolonged exposure	23.4 mg/kg body weight/day	Carcinogenicity
Damage limits for the general population.			
Inhalation - Systemic Effects	Prolonged exposure	0.066 mg/ m ³	Carcinogenicity

Propan-2-ol

Observed Effects	Exposure	DNEL	Type of Toxicity
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Worker damage limits			
Inhalation - Systemic Effects	Prolonged exposure	500 mg/ m ³	
Dermal-Systemic Effects	Prolonged exposure	888 mg/kg body weight/day	
Damage limits for the general population.			
Inhalation - Systemic Effects	Prolonged exposure	89 mg/ m ³	Repeated dose toxicity
Dermal-Systemic Effects	Prolonged exposure	319 mg/kg body weight/day	Repeated Dose Toxicity
Oral-Systemic Effects	Prolonged exposure	26 mg/kg body weight/day	Repeated Dose Toxicity

8.2. Exposure controls

- Engineering measures : Ensure adequate general and local ventilation. The ventilation system should be regularly maintained and inspected. Observe the exposure limits of the product or content.
- Hygiene precautions : General hygiene rules regarding the use of chemical substances should be applied. Wash your hands during breaks and after work. Keep away from food, drinks, and meals. Remove contaminated clothing and protective equipment before entering eating areas.
- Personal protective equipment : The effectiveness of personal protective equipment depends, among other factors, on temperature and ventilation. Professional advice should be sought depending on the specific situation.
- Body protection : Wear protective clothing, work overalls or suit and similar footwear conforming to EN 365/367, specifically standard 345. Suitable material: nitrile. Insulation time: impermeable.
- Respiratory protection : In well-ventilated areas, no special equipment is required. In poorly ventilated areas, use artificial respiration.
- Hand protection : Wear gloves conforming to EN 374 standard . Suitable material: nitrile. ± 0.5 mm penetration time: impermeable. Replace gloves as needed.
- Eye protection : Use tightly fitting, chemical-protective goggles or a face shield. If there is a risk of inhalation, use a full-face gas mask.

9. Physical and chemical properties;

9.1. Basic physical and chemical properties

- Physical Appearance : Aerosol
- Color : Transparent
- Scent : Characteristic
- Odor threshold : Unknown
- Flash Point (°C) (min) : Unknown
- Boiling Point (°C) (min) : Unknown
- Freezing Point (°C) : Unknown
- Density (g/ cm³) : 0.7-0.8
- pH : Not specified
- Viscosity (mPa.s) : 1-4

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Vapor Pressure (20°C) : Unknown

Vapor density : Unknown

9.2. Other information

No further information available.

10. Stability and reactivity;

10.1. Reaction

Reactivity : There are no known harmful reactive effects.

10.2. Chemical stability

Stability : It is stable under normal conditions.

10.3. Possibility of harmful reactions

Reactivity : The likelihood of a reaction occurring is high in the presence of oxidizing agents.

10.4. Situations to avoid

Conditions to avoid : Avoid sources of flame such as heat and sparks. Static electricity buildup must be prevented. There is a risk of decomposition when exposed to temperatures exceeding 50°C.

10.5. Substances to avoid

Materials to avoid: Oxidizing agents.

10.6. Harmful decomposition products,

Hazardous decomposition products : Do not decompose if stored and used under appropriate conditions. Products that decompose thermally or are compressed may include: harmful gases and vapors.

11. Toxicological information;

11.1. Information about toxic effects

Article	Toxicity Type	Toxicity Zone	Test Animal	Conclusion
Hydrocarbons, C6, n-alkanes, iso-alkanes, cyclics, n-hexane rich	Acute	Oral	Rat/Male	LD 50: >25 ml/kg
		Breathing	Rat/Male	LC 50: 259354 mg/ m ³
		Dermal	Rabbit/Male	LD 50: >5 ml/kg
	Irritation	Dermal	Rabbit	None
		Eyelash	Rabbit	None
	Sensibility	Dermal	Mouse	None
	Repeat Dose	Oral	Rat/Male	LOAEL; 37973 mg/kg NOAEL; 1135 mg/kg/day
		Inhalation/Systemic	Rat/Female-Male	NOAEC; 2984 ppm (Lung and kidney) LOAEC; 8992 ppm
	Genetic		Rat	None
	Reproductive/Developmental		Breathing	Rat

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	toxicity			
Acetone	Acute	Oral	Rat	LD50: 5800 mg/kg
		Breathing	Rat	LC50: 132000 mg/m ³ (3s) 76000 mg/m ³ (4s)
		Dermal	Guinea Pig	LD50: 7400 mg/kg
	Irritation	Dermal		None
		Eyelash		There is
	Sensibility	Dermal		None
	Repeat Dose	Oral		NOAEL; 900 mg/kg/day
		Breathing		NOAEC: 22500 mg/ m ³
	Genetic		-	None
	Developmental toxicity	Breathing	Rat	NOAEC: 5300 mg/ m ³
Propan-2-ol	Acute	Oral	Rat	LD 50: 5.84 g/kg
		Breathing	Rat/Female-male	LC 50 > 10000 ppm
		Dermal	Rabbit	LD 50: 16.4 ml/kg
	Irritation	Dermal	Rabbit	None
		Eyelash	Rabbit	Category 2
	Sensibility	Dermal	Guinea Pig / Female-Male	None
	Repeat Dose	Inhalation/Systemic	Rat/Female-Male	NOEC; 500 ppm (toxic effect) NOAEC; 5000 ppm NOEC; 5000 ppm (Oncogenicity)
	Genetic		Mouse/Female-Male	None
Reproductive		Rat (Female-Male)	None	
Petroleum gases, liquefied (<0.1% 1,3-butadiene)	Acute	Breathing	Rat/Female-male	LC 50: 800,000 ppm
				EC 50: 280000 ppm
	Repeat Dose	Inhalation/Systemic	Rat/Female-Male	No harmful effects have been observed. NOAEC; 19678 mg/ m ³
	Genetic			None
	Reproductive		Rat/Female-Male	NOAEC: 16000 ppm
	Teratogenicity	Breathing	Rat	NOAEC: 16000 ppm
Carcinogenicity		Rat/Female-Male	NOAEC: 10000 ppm An effect was observed at 17200 mg/m ³	

12. Ecological information;

12.1. Toxicity

	Hydrocarbons, C6, n-alkanes, iso-alkanes, cyclics, n-hexane	Petroleum gases, liquefied (<0.1% 1,3-butadiene)
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	rich	
Short-term toxicity (fish)	LL50: 13.37 mg/l (96 hours)	LC50: 49.47 mg/l (96 hours)
Long-term toxicity (fish)	NOELR: 2992 mg/l	
Short-term toxicity (invertebrates)	LL50: 23.35 mg/l (48 hours)	LC50: 69.43 mg/l (48 hours)
Long-term toxicity (invertebrates)	NOELR: 5224 mg/l (21 days)	
Toxicity (Algae, cyanobacteria)	EL50: 9902 mg/l (48 hours)	EC50: 12.32 mg/l (96 hours)
Toxicity (Microorganisms)	EL50: 51.6 mg/l (48 hours)	EL50: 51.6 mg/l (48 hours)

PNEC Values	Acetone	Propan-2-ol
Fresh water	10.6 mg/l 21 mg/l (batch release)	140.9 mg/l
Marine	1.06 mg/l	140.9 mg/l
STP	100 mg/l	2251 mg/l
Sediment (Fresh water)	30.4 mg/kg sediment dw	552 mg/kg sediment dw
Sediment (Marine)	3.04 mg/kg sediment dw	552 mg/kg sediment dw
Soil	29.5 mg/kg soil dw	28 mg/kg soil dw
Predators	-	160 mg/kg food

12.2. Persistence and degradability

Persistence : Biodegradable.

12.3. Bioaccumulation potential

Potential for bioaccumulation : There is no known potential for bioaccumulation.

12.4. Mobility in the soil

Mobility : Not applicable.

12.5. Results of PBT and vPvB assessment

PBT/vPvB values : Does not contain PBT or vPvB substances.

12.6. Other negative effects

Other information : Not applicable.

13. Disposal information;

13.1. Waste processing methods

Product residue : Recyclable container. Do not puncture or burn, even after use. Do not dispose of empty packaging with normal household waste. Containers should be recycled or reused. Product residues, including non-empty packaging, should be treated as chemical waste.

Additional warning : Unknown.

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European Waste Catalogue : Dispose of hazardous waste in an official chemical waste storage facility in accordance with Directive 91/689/EEC and under a waste law pursuant to Commission Decision 2000/532/EC.

Local regulations : Waste disposal must comply with applicable regional, national, and local laws and regulations. Local regulations may be stricter than regional and national requirements and must be complied with.

14. Transportation information;

14.1. UN Number : UN 1950

14.2. Appropriate UN shipping name

Suitable shipping name : AEROSOLS

Proper shipping name (IMDG, IATA) : AEROSOLS

14.3. Transportation hazard class(es) : 2 (ADR/RID/ADN/IMDG/IATA)

Classification Code : 5F (ADR/RID/ADN)

Hazard Label : 2.1



14.4. Packaging group : None

14.5. Environmental damage

Marine pollutant : YES

14.6. Special measures for the user

Unless otherwise stated, measures applicable to safe transport will be taken.

IATA Cargo Aircraft: 203

IMDG - Technical name: Aerosol

IMDG Page: FD, SU

14.7. Public transport according to MARPOL 73/78 Annex II and IBC code.

Marpol : As per the instructions above, it is not a hazardous product.

15. Knowledge of legislation;

15.1. Specific safety, health and environmental regulations for the substance or mixture.

National Legislation

- Turkish Ministry of Environment and Urbanization, Regulation No. 28848, dated December 11, 2013, on the Classification, Labelling and Packaging of Substances and Mixtures.
- Turkish Ministry of Environment and Urbanization, Waste Management Regulation, dated April 2, 2015, numbered 29314.
- Turkish Ministry of Labour and Social Security, Regulation No. 28733 dated August 12, 2013, on Health and Safety Measures in Work with Chemical Substances.
- Turkish Ministry of Labour and Social Security, Regulation No. 28695 dated July 2, 2013, on the Use of Personal Protective Equipment in Workplaces.
- Turkish Ministry of Labour and Social Security, Occupational Health and Safety Law No. 6331, dated June 30, 2012.

15.2. Chemical safety assessment

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No chemical safety assessment has been carried out.

16. Other information;

Abbreviations

Reproductive	System Toxic, Hazard Category 2
Reproductive	System Toxic, Hazard Category 1A
Flammable Liquid 2	: Flammable Liquid, Hazard Category 2.
Eye Irritation 2	: Eye Irritation, Hazard Category 2
BHOT SINGLE MRZ 3	: Specific Target Organ Toxicity - Single Exposure, Category 3
BHOT TEK. MRZ 2	: Specific Target Organ Toxicity - Repeated Exposure, Category 2
Acute Toxicity.3	: Acute Toxicity, Hazard Category 3
Aspiration	Toxicity, Hazard Category 1
Flammable Liquid 3	: Flammable Liquid, Hazard Category 2.
Skin Irrit. 2	: Skin Irritation, Hazard Category 2
Skin Damage 2	: Skin Sensitivity, Hazard Category 2
LD50	: The dose of a substance that causes 50% (half) death in the test animal group (Median Lethal Dose)
LC 50	: Concentration of a substance causing 50% (half) mortality in a test animal group.
ADR	: European Agreement concerning the international carriage of dangerous goods by road.
IMDG	: International Maritime Dangerous Goods
IATA	: International Air Transport Association
ADN	: European Agreement concerning the international carriage of dangerous goods by inland waterways
RID	: European Agreement concerning the international carriage of dangerous goods by rail.
Merpel 73/78	: International Convention for the Prevention of Pollution from Ships, 1973, as amended by Protocol 1978. IBC: International Code for the Construction and Equipment of Ships Carrying Dangerous Bulk Chemicals (International Bulk Chemicals Code)
WEL	: Workplace Exposure Limit
TWA	: Workplace Exposure Limits
STEL	: Short-Term Exposure Limit
EC No	: European Community Number
CAS	: Service for Chemical Theories
PBT	: Persistent, Bioaccumulative, and Toxic Substance.
vPvB	: Very Persistent, Highly Bioaccumulative
DNEL	: Derived Effect Unobserved Time
Va	: Body weight

Certificate Number: TÜV/11.302.03

Certificate Expiration Date: 05.11.2030



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LEGAL NOTICE (DISCLAIMER)

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