# SAFETY DATA SHEET IN ACCORDANCE WITH REGULATION (EC) 1907/2006 (REACH) Brake Cleaner

#### Preparing date: 26 April 2024 Version: 1 SECTION 1: Identification of the substance/mixture and of the company/undertaking 1.1 Product identifier: Brake Cleaner UFI: XADM-R70Q-2V1K-3EH5 1.2 Relevant identified uses of the substance or mixture and uses advised against: **Identified uses:** Maintenance. For consumer, industrial and professional use. Uses advised against: Other than above. 1.3 Details of the supplier of the safet **Distributor:** SZAKAL MET-AL Zrt 2040 Budaörs, Kamaraerdei u 9/C. Tel.: +36 23 431-000

HUNGARY

Email address for a<br/>competent person<br/>responsible for the safety<br/>data sheet:kozpont@szakalmetal.hu

# **1.4** Emergency telephone number:

Health Toxicological Information Service, Hungary: 06 1 476 6464 (available day and night)

# SECTION 2: Hazards identification

#### 2.1 Classification of the substance or mixture: in accordance with Regulation (EC) No 1272/2008 (CLP)

Aerosols, Category 1H222 Extremely flammable aerosol<br/>H229 Pressurised container: May burst if heated.Serious eye damage/eye irritation, Category 2H319 Causes serious eye irritation.

# 2.2 Label elements:





#### Hazard Statement(s):

H222 Extremely flammable aerosolH229 Pressurised container: May burst if heated.H319 Causes serious eye irritation.

#### **Precautionary Statement(s):**

P102 Keep out of reach of children.

P210 Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking.

P211 Do not spray on an open flame or other ignition source.

P251 Do not pierce or burn, even after use.

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

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

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

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

P501 Dispose of contents/container to: As hazardous waste in accordance with local/regional/national/international regulation.

#### Additional hazard information:

EUH066 Repeated exposure may cause skin dryness or cracking.

#### Components according to Regulation 648/2004/EC on detergents:

> 30 % aliphatic hydrocarbons

Remarks:

When packaging/labelling an aerosol product, the provisions of Regulation 34/2014. (X. 30.) NGM (on the requirements for the distribution of aerosol products and aerosol packaging) must also be followed.

# 2.3 Other hazards:

Product vapours are heavier than air and may spread at ground level. Vapours can form explosive gas/air mixture.

Take precautions against electrostatic charging.

Do not release the product into the environment.

<u>Results of the PBT and vPvB assessment:</u> The product does not contain PBT or vPvB substances.

Endocrine disrupting properties: No data are available.



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# SECTION 3: Composition/information on ingredients

# 3.2 Mixtures:

Identifier	CAS Number	EC Number	Index Number/ REACH Registration Number	Concentration by weight	Classification in accordance with Regulation (EC) No 1272/2008
Propane	74-98-6	200-827-9	601-003-00-5/ 01-2119486944- 21		Flam. Gas 1 H220 Press. Gas
Butane	106-97-8	203-448-7	601-004-00-0/ 01-2119474691- 32	approx. 50 %	Flam. Gas 1 H220 Press. Gas
Isobutane	75-28-5	200-857-2	601-004-00-0/ 01-2119485395- 27		Flam. Gas 1 H220 Press. Gas
Solvent naphtha (petroleum), light aliph. Low boiling point naphtha [A complex combination of hydrocarbons obtained from the distillation of crude oil or natural gasoline. It consists predominantly of saturated hydrocarbons having carbon numbers predominantly in the range of C5 through C10 and boiling in the range of approximately 35°C to 160°C (95°F to 320°F).] <i>note P</i>	64742-89-8	265-192-2	649-267-00-0/	approx. 40 %	* Asp. Tox. 1 H304
Acetone	67-64-1	200-662-2	606-001-00-8/ -	approx. 10 %	Flam. Liq. 2 H225 Eye Irrit. 2 H319 STOT SE 3 H336 EUH066

*Note P*: The classification as a carcinogen or mutagen need not apply if it can be shown that the substance contains less than 0,1 % w/w benzene (EINECS No 200-753-7).

For the full text of H-sentences mentioned in this Section, see Section 16.



#### **SECTION 4:** <u>First aid measures</u>

#### 4.1 Description of first aid measures:

#### General measures:

Fresh air is required. In case of symptoms, complaints or doubts, consult a doctor immediately. In case of unwellness, seek medical attention.

Never give anything by mouth to an unconscious casualty.

Inhalation:

The injured person should be taken to fresh air and placed in a resting position so that he can breathe easily. In case of coughing, difficulty breathing, or feeling unwell, call a doctor immediately.

Skin contact:

Take off the contaminated clothing and wash the contaminated skin surface with plenty of water and soap. In case of complaints or irritation, consult a doctor.

#### Eye contact:

Rinse the eyes - for at least 10-15 minutes - with plenty of running water, pulling the eyelids apart and moving the eyeball at the same time. Remove the contact lens, if present, and if it can be easily done. Continue rinsing.

Consult a doctor in case of complaints or irritation.

Ingestion:

Unlikely route of exposure (aerosol product). In case of accidental ingestion or ingestion of the aerosol, do not induce vomiting. Propellant gas in higher concentrations can cause suffocation and lack of oxygen.

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

Ingestion: In case of accidental ingestion, it causes irritation in the digestive system. Liquid droplets entering the lungs can cause pulmonary oedema and pneumonia.

Eye contact: Causes eye irritation. Symptoms: Tearing, redness.

Propellant gas data: Propellant gas can cause suffocation and oxygen deprivation in higher concentrations.

#### 4.3 Indication of any immediate medical attention and special treatment needed:

Effects on the central nervous system and pulmonary oedema/pneumonia may be delayed. Keep the affected person under observation. Show the Safety Data Sheet/Label to the doctor.

# **SECTION 5:** <u>Firefighting measures</u>

# 5.1 Extinguishing media:

Suitable extinguishing media: Extinguishing powder, alcohol-resistant extinguishing foam, water spray.

Inappropriate extinguishing media: Strong water jet.

# 5.2 Special hazards arising from the substance or mixture:

Extremely flammable aerosol. There is overpressure in the vessel: it may crack due to heat. The gas can form an explosive mixture with air.

The heat of the flames can cause a rapid increase in pressure inside the aerosol bottles, which can explode as a result.

In the event of a fire, smoke and other combustion products (carbon monoxide, carbon dioxide, hydrocarbons, aldehydes, organic acids) may be produced, and inhalation of these can seriously harm health.



#### **5.3** Advice for firefighters:

Evacuate the area. Extinguishing should be carried out from a safe distance or from a protected place.

Avoid breathing dangerous vapours and toxic decomposition products.

The best way to extinguish fires involving flammable vapours is to eliminate the gas release before extinguishing. Due to the aerosol form of the product, large-scale emissions are unlikely.

Move people and non-flammable materials to a safe place.

Complete protective clothing in accordance with the regulations and a breathing apparatus independent of external air must be used.

Cool the containers in the endangered area with a water spray.

# SECTION 6: Accidental release measures

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

Only designated, trained, emergency care personnel participating in the rescue should stay in the endangered area, remove unauthorized persons.

Remove all ignition sources and open flames.

There should be no open flames, sources of ignition, or sparks in the air space.

Only non-sparking devices may be used.

Follow the hygiene and safety regulations.

Prevent the product from coming into contact with the skin and eyes.

Complete protective clothing in accordance with the regulations and a breathing apparatus independent of external air must be used. Take care of the ventilation of the endangered room.

# 6.2 Environmental precautions:

The product that has reached the environment and the generated waste must be treated in accordance with the applicable environmental regulations. The product and waste from it must be prevented from entering living water, soil and public sewers. If an event involving environmental pollution has occurred, the competent authority must be notified immediately. The product may present an explosion hazard if it enters the sewage network. A large amount is unlikely to escape (aerosol bottle).

# 6.3 Methods and material for containment and cleaning up:

Remove ignition sources.

Collect the spilled product with a non-combustible absorbent material (e.g. dry earth, sand, vermiculite, etc.) and dispose of it according to the relevant regulations.

Stop the leak if it can be done without risk.

Control the gas concentration using a water spray.

Rags, paper towels and absorbent materials contaminated by the product can be a fire hazard. Seal off the endangered area until the gases dissipate.

# Use only non-sparking devices.

# 6.4 **Reference to other sections:**

Safe handling: see Section 7.

Individual protection measures, such as personal protective equipment: see Section 8. Waste treatment, disposal: see Section 13.



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#### **SECTION 7: Handling and storage**

#### 7.1 **Precautions for safe handling:**

It can be used outdoors or in a well-ventilated room.

Keep away from ignition sources, smoking is prohibited.

The prescribed safety and hygiene measures must be observed.

Do not eat or drink during use.

Personal protection must be used. Contaminated clothing must be removed and cleaned before reuse. Hand washing with soap and running water is required during work breaks and after work.

Fire and explosion protection: Extremely flammable aerosol.

There is overpressure in the vessel: it may crack due to heat.

Keep away from heat, hot surfaces, sparks, open flames and other sources of ignition. No smoking.

Do not spray on an open flame or other ignition source.

Take precautions against electrostatic charging.

Use only non-sparking devices.

Product vapours are heavier than air and may spread at ground level. Vapours can form explosive gas/air mixture.

Do not pierce or throw into fire, even after use.

# 7.2 Conditions for safe storage, including any incompatibilities:

Store in a well-ventilated, dry and cool place at a temperature below 35 °C.

Do not expose to heat exceeding 50 °C.

The containers may crack when heated (danger of explosion).

Smoking is prohibited in the storage room!

Take precautions against electrostatic charging.

Do not expose to sunlight or radiant heat. Do not pierce or throw into fire, even after use.

Follow the precautions for pressurized containers.

Do not store together with strong oxidizing agents and flammable substances.

Keep away from food, drink and animal feed.

Keep away from children.

Incompatible materials: see Section 10.5.

*Type of material used for packaging/storage:* no special requirements.

7.3 Specific end use(s): Maintenance. For consumer, industrial and professional use.

# SECTION 8: Exposure controls/personal protection

# 8.1 Control parameters:

The permitted average concentrations and permitted peak concentrations of dangerous substances in the air at the workplace and their characteristic properties according to Decree No. 5/2020 (II. 6.) ITM on the Protection of the Health and Safety of Workers from the Risks Related to Chemical Pathological Factors (Hungary):

Substance	CAS Number	ÁK-value mg/m <sup>3</sup>	CK-value mg/m <sup>3</sup>	Characteristics	Reference	ÁK correction group
n-BUTANE	106-97-8	2350	9400			Ν
ACETONE	67-64-1	1210		i	EU1	Ν



N Irritants, simple asphyxiants, low health hazards. Correction is NOT necessary. i Irritant substance that irritates the skin, mucous membranes, eyes, or all three. EU1 Value stated in Directive 2000/39/EC. ÁK-value Permitted average concentration.

**CK-value** Permitted peak concentration.

# **DNEL values, PNEC values:** No data available.

Recommended limit values of biological exposure and effect indicators in urine for occupational chemical exposure in Hungary:

Chemical substance	Biological exposure (effect) indicator	Sampling time	mg/g creatinine	micromol/mmol creatinine (rounded values)	mg/l	µmol/l
Acetone	acetone	end of shift			80	1380

# 8.2 Exposure controls:

# Appropriate engineering controls:

Adequate care must be taken during the work to avoid getting the mixture on the floor, clothing, skin or eyes.

The product is only used with adequate ventilation.

# Individual protection measures, such as personal protective equipment:

Keep away from food, drink and animal feed. Wash your hands before breaks and at the end of working hours.

The information on personal protective equipment is informative. A full risk analysis is required before using the product to determine the appropriate personal protective equipment, taking local conditions into account.

Eye protection:

If there is a risk of contact with the eyes, safety glasses with side protection or a face shield must be used according to the regulations (EN 166). Provide an eye wash station.

#### Body protection:

In case of direct contact or risk of splashing, use protective clothing that complies with the regulations.

#### Hand protection:

Use protective gloves that comply with the regulations (EN 374).

Suitable glove material: Nitrile rubber.

Respiratory protection:

In the event of vapor formation, a respirator with a type "A" filter that complies with the regulations must be used.

# **Environmental exposure controls**

Prevent the product and the waste from it from entering living water, soil or sewers. Comply with local and national waste water treatment regulations.

# SECTION 9: Physical and chemical properties

# 9.1 Information on basic physical and chemical properties:

a) Physical state:

Aerosol Colourless

b) Colour:



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c)	Odour:	Typical of mineral oil	
,	Odour threshold:	No data available.	
d)	Melting point/freezing point:	No data available.	
,		-187,6 °C138,3 °C	
e)	Boiling point or initial boiling point and boiling range: No data available.		
		60-110 °C (special gasoline)	
		-104 – -60 °C (propellant gas)	
f)	Flammability:	Highly flammable aerosol.	
g)	Lower and upper explosion limit:	No data available.	
		1-6.5 vol. % (solvent gasoline (petroleum), light	
		aliph.)	
		2-13 vols. % (acetone)	
h)	Flash point:	No data available.	
		<21 °C (special gasoline)	
i)	Auto-ignition temperature:	No data available.	
		287 °C -537 °C (propellant gas)	
j)	Decomposition temperature:	No data available.	
k)	pH:	Not applicable.	
1)	Kinematic viscosity:	No data available.	
m)	Solubility:	Insoluble in water.	
n)	Partition coefficient n-octanol/water (log value): No data available.		
o)	Vapour pressure:	No data available.	
		250 hPa (solvent gasoline (petroleum), light	
		aliph.)	
		245 hPa (acetone)	
		$\leq$ 1600 kPa (70 °C, propellant gas)	
p)	Density and/or relative density:	No data available.	
		0.71-0.73 g/cm <sup>3</sup> (special gasoline)	
		$\geq$ 0.505 g/cm <sup>3</sup> (50 °C, propellant)	
<b>q</b> )	Relative vapour density:	No data available.	
r)	Particle characteristics	No data available.	

**9.2 Other information:** No data available.

# **SECTION 10:** <u>Stability and reactivity</u>

- **10.1 Reactivity:** No reactivity known.
- **10.2** Chemical stability: Stable under normal conditions.
- **10.3 Possibility of hazardous reactions:** Product vapours can form explosive mixtures with air, which are heavier than air.

*Information on propellant gas:* Contact with strong oxidizing agents (peroxides, chromates, etc.) can cause a fire hazard.



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**10.4** Conditions to avoid: Keep away from heat, hot surfaces, sparks, open flames and other sources of ignition. No smoking.

Pressurized container. Do not open, knock or pierce. Do not expose to heat exceeding 50 °C. Do not expose to sunlight or radiant heat. Do not pierce or throw into fire, even after use. Do not spray on an open flame or other ignition source. Do not refill the bottle.

# 10.5 Incompatible materials: Strong alkalis, strong acids, oxidizing agents. *Propellant data:* In contact with nitrates and other oxidizing agents (e.g. chlorates, perchlorates, liquid oxygen) explosive mixtures can be formed.

**10.6.** Hazardous decomposition products: In case of fire, toxic gases (carbon monoxide, carbon dioxide, hydrocarbons, aldehydes, organic acids) may be released.

# SECTION 11: Toxicological information

# 11.1 Information on hazard classes as defined in Regulation (EC) No 1272/2008:

- acute toxicity: Based on available data, the classification criteria are not met. *Information on components:* 

CAS: 64742-89-8 Solvent naphtha (petroleum), light aliph. Low boiling point naphtha

LD50 (oral, rat): > 5000 mg/kg LD50 (dermal, rabbit): > 2000 mg/kg LC50 (inhalative, rat): 50-100 mg/l/8h **CAS: 67-64-1 Acetone** LD50 (oral, rat): 5800 mg/kg LD50 (dermal, rabbit): 7426 mg/kg LC50 (inhalative, rat): 12 ppm/4h *Propellant data:*  **CAS: 74-98-6 Propane** Inhalation (rat): 1443 mg/l (literature data) **CAS: 106-97-8 Butane** Inhalation (rat): 658 mg/l (literature data) **CAS: 75-28-5 Isobutane** Inhalation (mouse): 974 mg/l (literature data)

- skin corrosion/irritation: Based on available data, the classification criteria are not met. Repeated exposure may cause skin dryness or cracking
- serious eye damage/irritation: Causes serious eye irritation. Symptoms: Redness, pain, oedema, tearing.
- respiratory or skin sensitisation: Based on available data, the classification criteria are not met.
- germ cell mutagenicity: Based on available data, the classification criteria are not met.
- carcinogenicity: Based on available data, the classification criteria are not met.
- reproductive toxicity: Based on available data, the classification criteria are not met.
- STOT-single exposure: Based on available data, the classification criteria are not met.
- STOT-repeated exposure: Based on available data, the classification criteria are not met.
- aspiration hazard: Based on available data, the classification criteria are not met. Ingestion of the product is unlikely.



# **11.2** Information on other hazards:

No data available.

#### SECTION 12: Ecological information

- Toxicity: Toxic to aquatic life, causes long-term damage. 12.1 Do not allow the product to enter water, sewers or the soil. CAS: 64742-89-8 Solvent naphtha (petroleum), light aliph. Low boiling point naphtha EC50 (fish): 100 mg/l/96h EC50 (water flea): 3.8 mg/l/48h CAS: 67-64-1 Acetone EC50 (fish): 5540 mg/l/96h EC50 (water flea): 13500 mg/l/48h Propellant data: CAS: 74-98-6 Propane LC50 (fish): 49.47 mg/l (literature data) LC50 (other aquatic organisms): 27.14 mg/l (literature data) EC50 (algae): 11.89 mg/l/72h (literature data) CAS: 106-97-8 Butane LC50 (fish): 24.11 mg/l (literature data) LC50 (other aquatic organisms): 14.22 mg/l (literature data) EC50 (algae): 7.71 mg/l/96h (literature data) CAS: 75-28-5 Isobutane LC50 (fish): 27.89 mg/l (literature data) LC50 (other aquatic organisms): 16.33 mg/l (literature data) EC50 (algae): 89.57 mg/l/96h (literature data) 12.2 Persistence and degradability: No data are available for this product. 12.3 **Bioaccumulative potential:** No data are available for this product. Information on components: CAS: 64742-89-8 Solvent naphtha (petroleum), light aliph. Low boiling point naphtha log Pow: 3-6 Propellant data: CAS: 74-98-6 Propane log Kow: 1.09-2.8 (literature data) CAS: 106-97-8 Butane log Kow: 1.09-2.8 (literature data) CAS: 75-28-5 Isobutane log Kow: 1.09-2.8 (literature data) **Mobility in soil:** No data are available for this product. 12.4 12.5 Results of PBT and vPvB assessment: The product does not contain PBT or vPvB substances. 12.6 Endocrine disrupting properties: No data are available. 12.7
- **12.7 Other adverse effects:** Discharge into the water network, sewer, soil, ground water or living waters is prohibited.

# SECTION 13: Disposal considerations

#### **13.1** Waste treatment methods:

Hazardous waste. It cannot be treated together with municipal waste.



Disposal of mixed, contaminated packaging:

Residues of the product can be handled and disposed of in accordance with Act No. CLXXXV. of 2012, Governmental Decree No. 225/2015 (VIII. 7.), Decree No. 72/2013 (VIII. 27.) VM and the EU regulations.

Waste catalogue code:

16 05 04\* gases containing dangerous substances stored in pressure-resistant containers (including halons)

\*hazardous waste

It must be disposed of in accordance with the relevant regulations.

Packaging waste is considered hazardous.

Do not throw the packaging into the sewer system or water bodies.

Prevent the aerosol from entering the environment.

Pressurized container. Do not pierce or throw into fire, even after use.

It is forbidden to open, knock, pierce, and expose to temperatures exceeding 50 °C, sunlight, or radiant heat. Do not throw into fire even after use.

# **SECTION 14: <u>Transport information</u>**

- 14.1 UN number or ID number: UN 1950
- 14.2 UN proper shipping name: ADR/RID: AEROSOLS, flammable
- 14.3 Transport hazard class(es):
  - Class: 2 Classification code: 5F

Labels: 2.1

Transport category (Tunnel restriction code): 2 (D)

Limited and excepted quantities: 1 L E0

- 14.4 Packing group: None.
- **14.5 Environmental hazards:** No.
- **14.6** Special precautions for user: No data are available
- 14.7 Maritime transport in bulk according to IMO instruments: Not applicable.

# SECTION 15: <u>Regulatory information</u>

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

# **Chemical safety:**

**COMMISSION REGULATION (EU) 2020/878** of 18 June 2020 amending Annex II to Regulation (EC) No 1907/2006 of the European Parliament and of the Council concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH)

**REGULATION (EC) No 1907/2006** OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 18 December 2006 concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EEC) No 793/93 and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Directives 91/155/EEC, 93/67/EEC, 93/105/EC and 2000/21/EC



Preparing date: 26 April 2024

**REGULATION (EC) No 1272/2008** OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 16 December 2008 on classification, labelling and packaging of substances and mixtures, amending and repealing Directives 67/548/EEC and 1999/45/EC, and amending Regulation (EC) No 1907/2006 (CLP)

Act No. XXV. of 2000 on Chemical Safety

**Decree No. 44/2000 (XII.27.) EüM** on the detailed rules for certain procedures and activities related to dangerous substances and dangerous preparations

#### Health and safety:

Decree No. 3/2002 (II.08.) SzCsM-EüM concerning the minimum safety and health requirements of workplaces

Act No. XCIII. of 1993 on occupational safety

**Decree No. 65/1999 (XII. 22.) EüM** on on the minimal safety and health protection requirements regarding the utilization of individual protection tools by workers at the workplaces

**Decree No. 5/2020 (II. 6.) ITM** on the Protection of the Health and Safety of Workers from the Risks Related to Chemical Pathological Factors

#### Waste management:

Act No. CLXXXV. of 2012 on Waste

Governmental Decree No. 225/2015 (VIII. 7.) on detailed rules of certain activities related to hazardous waste.

Governmental Decree No. 442/2012 (XII. 29.) on packaging and on waste management activities related to packaging waste

Decree No. 72/2013 (VIII. 27.) VM concerning the list of wastes

#### <u>Transport:</u>

**Decree No. 61/2013 (X. 17.) NFM** on the domestic application of Annexes A and B to the European Agreement Concerning the International Carriage of Dangerous Goods by Road (ADR)

#### Other:

**Decree No. 34/2014. (X. 30.) NGM** on the requirements for the distribution of aerosol products and aerosol packaging

15.2. Chemical safety assessment: The supplier has not carried out a chemical safety assessment.

# **SECTION 16:** <u>Other information</u>

- a) This document is the first English version of the safety data sheet of the product of the same name. The English translation was based on version 3 of the Hungarian safety data sheet of the product dated 23 November 2023.
- b) Explanation of abbreviations and acronyms used in the safety data sheet:

*CAS Number*: A number used to identify the chemical substance (Chemical Abstracts Service).

PBT substances: Persistent, Bioaccumulative and Toxic substances.

vPvB substances: very Persistent and very Bio-accumulative substances.

*LD50:* The amount of a dose, given all at once, which causes the death of 50% of a group of test animals (Lethal Dose).

*LC50*: The amount of a concentration, given all at once, which causes the death of 50% of a group of test animals (Lethal Concentration).



*ADR*: European Agreement concerning the International Carriage of Dangerous Goods by Road.

*IMO*: International Maritime Organization.

*RID*: Regulations concerning the International Carriage of Dangerous Goods by Rail. *ICAO*: International Civil Aviation Organization.

- c) The hazard classification was carried out by the supplier according to the 1272/2008/EC: Aerosols, Category 1 - Based on test method (test data).
  Serious eye damage/eye irritation, Category 2 - Based on a calculation method.
- d) The full text of the H and EUH sentences in Section 3 of the safety data sheet:

H220 Extremely flammable gas.H225 Highly flammable liquid and vapour.H304 May be fatal if swallowed and enters airways.H319 Causes serious eye irritation.H336 May cause drowsiness or dizziness.

EUH066 Repeated exposure may cause skin dryness or cracking.

The safety data sheet has been prepared in accordance with the applicable EU and Hungarian legislation in force. It is limited to our current knowledge, does not guarantee the properties of the product and does not form the basis of any legal relationship.

