

Safety Data Sheet

Prepared in accordance with Annex II of REACH Regulation (EC) 1907/2006 with its amendment Regulation (EU) 2020/878

Vi-Pro® EPDM Contact Adhesive 904

Version: 2.0/EN

Date: 02.01.2023

1. IDENTIFICATION OF THE SUBSTANCE/PREPARATION AND OF THE COMPANY/UNDERTAKING

1.1 Product Identifier

Product name: Vi-Pro EPDM Contact Adhesive 904

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

Identified uses: adhesive, for professional use.

Uses advised against: other than those indicated above.

1.3 Details of the supplier of the safety data sheet:

Distributor: Proventuss Polska Sp. z o.o.
Address: ul. Flisa 4, 02-247 Warszawa, Polska
Telephon: +48 22 122 85 49
E-mail address of the person responsible: reach@vi-pro.eu

1.4 Emergency telephone number:

Emergency number: 112

2. HAZARD IDENTIFICATION

2.1 Classification of the substance or mixture

2.1.1 Classification (REGULATION (EC) No 1272/2008)

Flammable liquids, Category 2	H225: Highly flammable liquid and vapour.
Skin Irritation, Category 2	H315: Causes skin irritation.
Eye irritation, Category 2	H319: Causes serious eye irritation.
STOT SE, Category 3	H336: May cause drowsiness or dizziness.
Aquatic Chronic, Category 2	Specific target organ toxicity - single exposure Cat. 3 H411: Toxic to aquatic life with long lasting effects.

2.2 Label elements

Pictograms specifying the type of hazard and the signal word

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Hazard pictograms



GHS02

GHS07

GHS09

Signal word Danger

Hazard statements

- H225 Highly flammable liquid and vapour.
- H315 Causes skin irritation.
- H319 Causes serious eye irritation.
- H336 May cause drowsiness or dizziness.
- H411 Toxic to aquatic life with long lasting effects.

Precautionary statements

- | | |
|----------------|--|
| P261 | Avoid breathing dust/fume/gas/mist/vapours/spray. |
| P280 | Wear protective gloves / eye 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. |
| P312 | Call a POISON CENTER/doctor if you feel unwell. |
| P402+P404 | Store in a dry place. Store in a closed container. |
| P501 | Dispose of contents/container in accordance with local/regional/national/international regulations. |

Additional information

EUH208 Contains: zinc bis(dibutyldithiocarbamate). May cause an allergic reaction.
Contains: Naphtha (petroleum), hydrotreated light.

2.3 Other hazards

The substances contained in the mixture have not been identified as PBT or vPvB substances.

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3. COMPOSITION/INFORMATION ON INGREDIENTS

3.1. Substances - not applicable.

3.2. Mixtures.

Chemical name	Identification	Classification	Concentration
light naphtha, hydrotreated (petroleum) REACH 01-2119475133-43-XXXX the substance contains less than 0.1% by weight of benzene (EINECS nr 200-753-7)	Index: 649-328-00-1 CAS: 64742-49-0 EINECS: 265-151-9	Flam. Liq. 2; H225 Asp. Tox. 1; H304 Skin Irrit. 2; H315 STOT SE 3; H336 Aquatic Chronic 2; H411	20 - < 40%
Cyclohexane REACH 01-2119463273-41-XXXX	Index: 601-017-00-1 CAS: 110-82-7 EINECS: 203-806	Flam. Liq. 2; H225 Asp. Tox. 1; H304 Skin Irrit. 2; H315 STOT SE 3; H336 Aquatic Acute 1; H400 Aquatic Chronic 2; H410	10 - < 20%
ethyl acetateR EACH 01-2119475103-46-XXXX	Index: 607-022-00-5 CAS: 141-78-6 EINECS: 205-500-4	Flam. Liq. 2; H225 Eye Irrit. 2; H319 STOT SE 3; H336 EUH066	10 - < 20%
zinc bis(diethyldithiocarbamate). REACH 01-2119535161-51-XXXX	Index: 006-081-00-9 CAS: 136-23-2 EINECS: 205-232-8	Eye Irrit. 2; H319 Skin Irrit. 2; H315 Skin Sens. 1; H317 STOT SE 3; H335 Aquatic Acute 1; H400 Aquatic Chronic 1; H410	< 1%

Substances with specified occupational exposure limits: ethyl acetate; cyclohexane.

Full text of H phrases - section 16.

4. FIRST - AID MEASURES

4.1 Description of first aid measures

General thoughts:

In the event of an accident/breakdown or if you feel unwell, seek medical advice immediately. If symptoms persist or if in any doubt, seek medical advice.

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Protection of first aiders:

First aiders should ensure their own safety and use personal protective equipment in case of potential exposure.

After inhalation exposure:

If inhaled, remove to fresh air. Get medical attention if symptoms occur.

After contact with the skin:

In case of contact with skin, rinse skin immediately with plenty of water. Get medical attention if symptoms occur.

After eye contact:

In case of eye contact, immediately flush eyes with plenty of water for at least 15 minutes. Remove contact lenses, if present and easy to do. Seek medical advice.

After swallowing:

If swallowed, DO NOT induce vomiting. Get medical attention if symptoms occur. Rinse mouth thoroughly with water.

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

Irritating to the skin. May cause drowsiness or dizziness. See also section 11.

4.3. Indications for any immediate medical attention and special treatment of the injured person:

Treat symptomatically and supportively.

5. FIRE - FIGHTING MEASURES

5.1 Extinguishing media

Suitable extinguishing media: Highly flammable. Extinguish the fire with dry extinguishing powders. Cool containers at risk of fire with water spray.

Unsuitable extinguishing media: strong water jet.

5.2 Special hazards arising from the substance or mixture:

Special hazards during firefighting: do not use a solid stream of water as it may scatter and spread the fire. Exposure to combustion products may cause health hazards. Hazardous combustion products: carbon oxides and other unidentified products of pyrolysis.

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5.3 Advice for fire brigades:

Special protective equipment for firefighters: In the event of fire, wear self-contained breathing apparatus. Use personal protective equipment.

Special extinguishing methods: Use extinguishing agents appropriate to local conditions and the environment. Use water spray to cool closed containers. Remove undamaged containers from fire area, if safe to do so. Evacuate the area.

6. ACCIDENTAL RELEASE MEASURES

6.1 Personal precautions, protective equipment and emergency procedures:

Personal precautions: Ensure adequate ventilation. Use personal protective equipment. Follow the recommendations for safe handling and use of personal protective equipment. The formation of flammable air-vapour mixtures must be prevented. Eliminate all sources of ignition. Eliminate static electricity by grounding and interconnecting all conductive surfaces that can generate static electricity.

6.2 Environmental precautions:

Do not allow to enter sewage system and surface waters.

6.3 Methods and materials for containment and cleaning up:

Methods for cleaning up: Soak up with inert absorbent material. Suppress (knock down) gases/vapours/mists with water spray. In the case of large spills, the spread of the spill should be limited by bunding or other appropriate mitigation methods. If the walled material can be pumped out, store the recovered material in a suitable container.

6.4 References to other sections:

Section 7 information on safe use. Section 8 information on personal precautions. Section 13 information on waste handling.

7. HANDLING AND STORAGE OF SUBSTANCES AND MIXTURES

7.1 Precautions for safe handling

Precautions necessary for safe handling of the product

Remove all sources of ignition - no smoking. Provide adequate ventilation, including at ground level, as vapors are heavier than air and may migrate along the ground. Vapors may form explosive mixtures

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with air. The product may be used in areas where all naked flames and other sources of ignition have been removed. Do not smoke. Do not use sparking tools and devices. Take measures to prevent electrostatic discharges - proper zeroing and grounding of containers. Avoid contact with eyes, skin and clothing. Do not inhale vapours, aerosols and sprays generated when using the product. Wear appropriate personal protective equipment - see section 8. Do not eat, drink or smoke when handling the product.

Follow the recommendations of the ATEX95 - 94/9/EC directive on essential requirements for equipment and protective systems intended for use in potentially explosive atmospheres - see also Journal Journal of Laws 2005, No. 263, item 2203. Follow the recommendations of the ATEX Directive137 - 99/92/EC on the minimum requirements for the safety and health protection of workers employed at workplaces where explosive atmospheres may occur. Follow the instructions given on the label and in force when working with chemical agents. See also sections 6 and 8.

The product forms explosive mixtures with air that migrate along the ground and may backfire on contact with distant ignition sources. Electrical equipment, ventilation, etc. must be made in explosion protection. Employees should wear clothing and footwear made of antistatic materials. The floor of working and storage rooms should be made of electrically conductive materials. Take precautionary measures against static discharges.

7.2 Conditions for safe storage, including any incompatibilities

Always store product in original sealed containers in a cool, dry place and well-ventilated place away from heat sources. Do not smoke. Keep bystanders away. After use, close the containers tightly and place them in an upright position. See also section 10. Keep away from food, drink and feed.

7.3 Specific end use(s).

In accordance with section 1.2 of the Charter.

8. EXPOSURE CONTROLS / PERSONAL PROTECTION

8.1 Control parameters

The highest permissible concentrations and intensities of factors harmful to health in the work environment - legal basis: Regulation of the Minister of Labor and Social Policy of 2018 with changes on the highest permissible concentrations and intensities of factors harmful to health in the work environment, Journal U. No. 2014, item 817 as amended.

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	NDS	NDSch	NDSP
Gasoline for paints	300 mg/m ³	900 mg/m ³	—
Cyklohexan [110-82-7]	300 mg/m ³	1.000 mg/m ³	—
Ethyl acetate [141-78-6]	734 mg/m ³	1468 mg/m ³	—

DNEL values of components under acute and chronic exposure conditions:

DNEL - Derived No-Effect Level - the estimated level of exposure at which no harmful effects are found.

Cykloheksan (CAS: 110-82-7)

Data for employees

Exposure route	Exposure period	Effects of exposure	DNEL Value
Respiratory route (inhalation)	Short-term (sharp)	Systemic	700 mg/m ³
Respiratory route (inhalation)	Short-term (sharp)	Local	700 mg/m ³
Skin	Long-term	Systemic	2016 mg/kg body weight/day
Respiratory route (inhalation)	Long-term	Systemic	200 mg/m ³ /day
Respiratory route (inhalation)	Long-term	Local	700 mg/m ³ /day

Consumer data

Exposure route	Exposure period	Effects of exposure	DNEL Value
Respiratory route (inhalation)	Short-term (sharp)	Systemic	412 mg/m ³
Respiratory route (inhalation)	Short-term (sharp)	Local	412 mg/m ³
Respiratory route (inhalation)	Long-term	Systemic	206 mg/m ³ /day
Respiratory route (inhalation)	Long-term	Local	206 mg/m ³ /day
Skóra	Long-term	Systemic	1186 mg/kg body weight/day
Droga pokarmowa	Long-term	Systemic	59,4 mg/kg body weight/day

Octan etylu (CAS: 141-78-6).

Data for employees

Exposure route	Exposure period	Effects of exposure	DNEL Value
Skin	Long-term	Systemic	63 mg/kg body weight per day
Respiratory route (inhalation)	Short-term	Systemic	1468 mg/m ³
Respiratory route (inhalation)	Short-term	Local	1468 mg/m ³
Respiratory route (inhalation)	Long-term	Systemic	734 mg/m ³
Respiratory route (inhalation)	Long-term	Local	734 mg/m ³

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Consumer data

Exposure route	Exposure period	Effects of exposure	DNEL Value
Digestive route	Long-term	Systemic	4,5 mg/kg body weight
Skin	Long-term	Systemic	37 mg/kg body weight per day
Respiratory route (inhalation))	Short-term	Systemic	734 mg/m ³
Respiratory route (inhalation)	Short-term	Local	734 mg/m ³
Respiratory route (inhalation)	Long-term	Systemic	734 mg/m ³
Respiratory route (inhalation)	Long-term	Local	734 mg/m ³

PNEC values of the product components for the aquatic environment and biological wastewater treatment plants:

PNEC - Predicted No-Effect Concentration - Estimated amount of concentration at which no harmful effects are observed.

Environmental compartment	Ethyl acetate (CAS: 141-78-6)	Cyclohexane (CAS: 110-82-7).
Fresh water	0,26 mg/L	0,207 mg/L
Seawater	0,026 mg/L	0,207 mg/L
Intermittent discharges (fresh water)	1,65 mg/L	0,207 mg/L
Freshwater sediment	1,25 mg/kg	3,627 mg/kg dry matter
Marine sediment	0,125 mg/kg	3,627 mg/kg dry matter
Soil	0,24 mg/kg	2,99 mg/kg dry matter
Biological wastewater treatment plants	650 mg/L	3,24 mg/L
Environmental compartment	PNEC value for zinc, wg Risk Assessment Report 2nd Priority List. Vol. 45. European Commission Directorate General Joint Research Centre. Final Report, 2004.	
Fresh water (hardness: 24 mg/L jako CaCO ₃)	7,8 µg/L (zinc dissolved)	21 µg/L (cynk ogółem)
Seawater (hardness: <24 mg/L jako CaCO ₃)	3,1 µg/L (zinc dissolved)	
Freshwater sediment	49 mg/kg dry sludge weight	
Marine sediment	11 mg/kg wet sludge weight	
Biological wastewater treatment plants	52 µg/L (zinc dissolved)	
Soil	26 mg/kg dry weight of the soil	23 mg/kg wet weight of the soil

8.2 Exposure controls and protective equipment

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General requirements: Minimize workplace exposure concentrations. Use only in areas equipped with explosion-proof exhaust ventilation. Use local exhaust ventilation.

Eye/face protection

Wear tight protective glasses, goggles that meet the requirements of EN 166-168, 170.

Hand protection

Appropriate protective gloves, e.g. nitrile rubber, complying with the requirements of EN 374, EN 388:4101 (for grinding) or EN 374-3, with a breakthrough time of more than 480 minutes. Protective gloves with a cotton lining are recommended, which should be removed after a single use. The protective properties of gloves depend not only on the type of material from which they are made. The duration of protective action may vary between different glove manufacturers. For many substances, it is not possible to precisely estimate the duration of the protective action of the gloves. Taking into account the parameters of the gloves provided by the manufacturer, it is important to pay attention when using the product whether the gloves still retain their protective properties.

Respiratory protection

Ensure adequate ventilation of working rooms. Wear road protection in conditions of insufficient ventilation, in conditions of exposure to concentrations higher than the OEL value in the air of the working environment, e.g. masks with AXP3 type absorber, in accordance with EN371. In emergency situations, in conditions of exposure to an unknown concentration, when the oxygen content in the air is less than 17%, wear breathing apparatus with an independent air supply. Seek specialist advice when choosing appropriate respiratory protection

Thermal hazards: not applicable.

Environmental exposure control: do not allow to spread in the environment and enter the sewage system and watercourses.

9. PHYSICAL AND CHEMICAL PROPERTIES

9.1 Information on basic physical and chemical properties

General Information

Appearance	black liquid
Odour	Characteristic

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pH	not determined
Melting point/freezing point	not determined
Initial boiling point	60°C
Flash point	-18°C
Evaporation rate	not determined
Flammability (solid, gas)	not applicable
Vapor pressure	175 hPa at 20°C
Relative vapor density	not determined
Density	0.86409 g/cm ³ at 20°C
Solubility	Insoluble in water
Partition coefficient: n-octanol/water	not determined
Auto-ignition temperature	not determined
Decomposition temperature	not determined
Explosion limits:	lower: 1.3% vol. / top: 11.5% vol.
Viscosity	2,500 mPa.s at 20°C; ISO DIN crucible 6 mm at 23°C - 168 sec
Particle characteristics	not applicable

9.2 Other information

Organic solvent content:	56.7%
Volatile organic compounds (VOC) content:	56.72% / 490.1 g/l
Dry residue:	43.3%
Explosive properties	does not show; the product is not an explosive; however, it can generate explosive vapor mixtures with air
Oxidizing properties	does not show

10. STABILITY AND REACTIVITY

10.1 Reactivity

Not classified as a reactivity hazard. Does not undergo dangerous polymerization.

10.2 Chemical stability

Stable under normal conditions of use and storage.

10.3 Possibility of hazardous reactions

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No dangerous reactions known.

10.4 Conditions to avoid

They are not known.

10.5 Incompatible materials

Avoid strong acids and bases.

10.6 Hazardous decomposition products

No dangerous decomposition products known.

11. TOXICOLOGICAL INFORMATION

11.1 Information on toxicological effects

The product has not been tested. The statements underneath have been derived from the properties of the individual components.

Acute toxicity:

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

LD/LC50 values relevant for classification:

110-82-7 cyclohexane

Oral	LD50	>5,000 mg/kg (Rat)
Dermal	LD50	>2,000 mg/kg (Rabbit)

141-78-6 ethyl acetate

Oral	LD50	5,620 mg/kg (Rabbit)
Inhalative	LC50, 4h	1,600 mg/l (Rat)

136-23-2 zinc bis(dibutyldithiocarbamate)

Oral	LD50	>2,000 mg/kg (Rat)
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Primary irritant effect:

Skin corrosion/irritation

Causes skin irritation.

Serious eye damage/eye irritation:

Not classified based on available information.

Respiratory or skin sensitisation:

Not classified based on available information.

Germ cell mutagenicity

Not classified based on available information.

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Carcinogenicity

Not classified based on available information.

Reproductive toxicity

Not classified based on available information.

Specific target organ toxicity - single exposure

May cause drowsiness or dizziness.

Specific target organ toxicity - repeated exposure

Not classified based on available information.

Aspiration hazard

Not classified based on available information.

11.2 Information about other hazards

Health effects due to endocrine disrupting properties - no data available.

12. ECOLOGICAL INFORMATION

12.1. Toxicity

Toxic to aquatic life with long lasting effects. Do not allow the product to be released into the environment. Do not allow the product to be discharged into the sewage system, to contaminate surface waters and soil.

Aquatic toxicity:

110-82-7 cyclohexane

LC50, 96h 4.53 mg/l (Fathered minnow, Pimephales promelas)

EC50, 48h 0.9 mg/l (Daphnia magna)

EC50, 72h 3.4 mg/l (Algae)

141-78-6 ethyl acetate

LC50, 96h >230 mg/l (Fish)

EC50, 24h >164 mg/l (Daphnia magna)

12.2. Persistence and degradability

No further relevant information available.

12.3. Bioaccumulative potential

No further relevant information available.

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12.4. Mobility in soil

No further relevant information available.

12.5. PBT and vPvB assessment results

Not applicable.

12.6 Endocrine disrupting properties

No data available.

12.7 Other adverse effects

The product belongs to the 2nd water hazard class according to the German classification (hazardous). Harmful to drinking water supplies, even when released into the soil in small amounts.

13. DISPOSAL CONSIDERATIONS

13.1. Waste treatment methods

Do not discharge into sewers, sewers, ditches, waterways. Do not dispose with municipal waste. The product and its packaging must be disposed of in a safe manner, in an appropriate place, in accordance with applicable regulations. Completely empty the containers. Treat uncleaned containers as product waste.

The proposed waste classification is below. The final waste classification depends on the conditions and place of use of the product.

08 – Wastes from the production, preparation, marketing and use of protective coatings (paints, varnishes, ceramic enamels), putty, adhesives, sealants and printing inks

08 04 – Wastes from the production, preparation, marketing and use of adhesives and sealants (including waterproofing agents).

08 04 09* - Waste adhesives and sealants containing organic solvents or other dangerous substances.

14. TRANSPORT INFORMATION

14.1. UN number or ID number

UN 1133

14.2. UN proper shipping name

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ADHESIVES

14.3. Transport hazard class(es).

3

14.4. Packing group

II

14.5. Environmental hazards

Dangerous for the aquatic environment.

14.6. Special precautions for users

Highly flammable. Considering the viscosity of the product, the product is classified according to the criteria given in ADR, Part 2, Chapter 2.2, Paragraph 2.2.3.1.4.

14.7. Sea transport in bulk in accordance with IMO instruments

Not applicable.

15. REGULATORY INFORMATION

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

1272/2008/EC Regulation of the European Parliament and of the Council of 16 December 2008 on classification, labeling and packaging of substances and mixtures, amending and repealing Directives 67/548/EEC and 1999/45/EC and amending Regulation (EC) No 1907/2006 with later died
1907/2006/EC Regulation on the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EEC) No 793/93 and 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, as amended. died
2020/878 Commission Regulation amending Annex II to Regulation (EC) No 1907/2006 of the European Parliament and of the Council
on the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH).
2008/98/EC Directive of the European Parliament and of the Council of 19 November 2008 on waste and repealing certain directives.
94/62/EC Directive of the European Parliament and of the Council of 20 December 1994 on packaging and packaging waste.

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Regulation of the Minister of Family, Labor and Social Policy of June 12, 2018, item 1286 on the highest permissible concentrations and intensities of factors harmful to health in the work environment (Journal of Laws of 2018, item 1286, as amended).

15.2. Chemical safety assessment

A security assessment is not required.

16. OTHER INFORMATION

Directive 2012/18/EC - The product does not contain substances listed in Annex I.
Seveso category: E2: Substances hazardous to the aquatic environment. P5c: Flammable liquids.
Qualifying quantities (tonnes) for the application of lower-tier requirements: 200 t
Qualifying quantity (tonnes) for the application of the upper-tier requirements: 500 t.
Regulation (EC) No 1907/2006 ANNEX XVII Conditions for restriction: 3, 57.

Relevant phrases

H225 Highly flammable liquid and vapour.
H304 May be fatal if swallowed and enters airways.
H315 Causes skin irritation.
H317 May cause an allergic skin reaction.
H319 Causes serious eye irritation.
H335 May cause respiratory irritation.
H336 May cause drowsiness or dizziness.
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:

Asp. tox. 1	Aspiration hazard; category 1.
Eye Irrit. 2	Eye irritation; category 2.
Flam. Liq. 2	Flammable liquid; category 2.
Skin Irrit. 2	Skin irritation; category 2.
Skin Sens. 1	Sensitization (skin); category 1.
STOT SE 3	Critical organ toxicity - single exposure; category 3.
vPvB	Very persistent and very bioaccumulative.
PBT	Persistent, bioaccumulative and toxic

The information contained in this Safety Data Sheet is correct to the best of our knowledge, information and belief at the time of publication. The information provided is intended only as guidance for safe handling, use,

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processing, storage, transportation, disposal, and release, and is not to be considered a warranty or quality specification. This information relates only to the designated specific material and may be invalidated if the material is used in combination with any other materials or in any process other than as specified in this text. Users of the material should review the information and recommendations in the specific context of their intended product handling, use, processing and storage, including an assessment of the suitability of the material of this Safety Data Sheet in the end user's product, if applicable.

Update date: 02/01/2023

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Changes: adapting the provisions of the Safety Data Sheet to the requirements of Regulation 2020/878.

End of SDS.