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Article No.: 2005001 Deckenschwarz EN Print date: 03.07.2024 Revision date: 04.10.2023 EN Version: 6.4 Issue date: 04.10.2023 Page 1/7 SECTION 1: Identification of the substance/mixture and of the company/undertaking 1.1 Product identifier Article No. (manufacturer/supplier) 2005001 Trade name/designation JONAS Deckenschwarz Lossing and paints, thinners, paint removers. when properly used - no 1.0 Deckenschwarz Lossing and paints, thinners, paint removers. when properly used - no 1.0 Details of the substance/mixture: Coatings and paints, thinners, paint removers. when properly used - no 1.0 Details of the substance or mixture and uses advised against Uses of the substance or mixture: output: Output: Supplier of the safety data sheet supplier of the safety data sheet supplier of the safety data sheet Supplier of	200001 G.3.07.2024 Beckenschwarz Issue date: 04.10.2023 Page 1/ 7 chardfacturer Answer and a date: 04.10.2023 Page 1/ 7 chardfacturer/supplier) 2005001 o, manufacturer/supplier) 2005001 and pails, hinners, paint removers. permits perturb remotiver orget and the substance/instructor insteen GmPH after discurption remotiver orget and the substance or mixture insteen GmPH ent responsible for information: website: www.jonas-farben.de orget telephone number remotiver eyo telephone number reget telephone eyo telephone number reget telephone eyo telephone number reget telephone reyo telephone number reget telephone								<u> </u>	UNA
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Additional information

Full text of classification: see section 16

SECTION 4: First aid measures

4.1. Description of first aid measures

General information

In all cases of doubt, or when symptoms persist, seek medical advice. In case of unconsciousness give nothing by mouth, place in recovery position and seek medical advice.

In case of inhalation

Remove casualty to fresh air and keep warm and at rest. In case of irregular breathing or respiratory arrest provide artificial respiration.

Following skin contact

Take off immediately all contaminated clothing. After contact with skin, wash immediately with plenty of water and soap. Do not use solvents or thinners.

After eye contact

Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Seek medical advice immediately.

Following ingestion

If swallowed, rinse mouth with water (only if the person is conscious). Seek medical advice immediately. Keep victim calm. Do NOT induce vomiting.

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

In all cases of doubt, or when symptoms persist, seek medical advice.

4.3. **Indication of any immediate medical attention and special treatment needed** First Aid, decontamination, treatment of symptoms.

SECTION 5: Firefighting measures

5.1. Extinguishing media

Suitable extinguishing media alcohol resistant foam, carbon dioxide, Powder, spray mist, (water) Unsuitable extinguishing media

strong water jet

5.2. Special hazards arising from the substance or mixture

Dense black smoke occurs during fire. Inhaling hazardous decomposing products can cause serious health damage.

5.3. Advice for firefighters

Provide a conveniently located respiratory protective device.Cool closed containers that are near the source of the fire. Do not allow water used to extinguish fire to enter drains, ground or waterways.

Additional information

The product itself does not burn.

SECTION 6: Accidental release measures

6.1. Personal precautions, protective equipment and emergency procedures

Ventilate affected area. Do not breathe vapours.

6.2. Environmental precautions

Do not allow to enter into surface water or drains. If the product contaminates lakes, rivers or sewages, inform competent authorities in accordance with local regulations.

6.3. Methods and material for containment and cleaning up

Isolate leaked material using non-flammable absorption agent (e.g. sand, earth, vermiculit, diatomaceous earth) and collect it for disposal in appropriate containers in accordance with the local regulations (see section 13). Clean using cleansing agents. Do not use solvents.



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6.4. Reference to other sections

Observe protective provisions (see section 7 and 8).

SECTION 7: Handling and storage

7.1. Precautions for safe handling

Advices on safe handling

Avoid contact with skin, eyes and clothes. Avoid respiration of swarf. When using do not eat, drink or smoke. Personal protection equipment: refer to section 8. Do not empty containers with pressure - no pressure vessel! Always keep in containers that correspond to the material of the original container. Follow the legal protection and safety regulations.

7.2. Conditions for safe storage, including any incompatibilities

Requirements for storage rooms and vessels

Storage in accordance with the Ordinance on Industrial Safety and Health (BetrSiVO). Keep container tightly closed. Do not empty containers with pressure - no pressure vessel! Smoking is forbidden. Access only for authorised persons. Store carefully closed containers upright to prevent any leaks. Soils have to conform to the "Guidelines for avoidance of ignition hazards due to electrostatic charges (TRGS 727)".

Hints on joint storage

Keep away from strongly acidic and alkaline materials as well as oxidizers.

Further information on storage conditions

Take care of instructions on label. Store in a well-ventilated and dry room at temperatures between 15 °C and 30 °C. Protect from heat and direct sunlight. Keep container tightly closed. Remove all sources of ignition. Smoking is forbidden. Access only for authorised persons. Store carefully closed containers upright to prevent any leaks.

7.3. Specific end use(s)

Observe technical data sheet. Observe instructions for use.

SECTION 8: Exposure controls/personal protection

8.1. Control parameters

Occupational exposure limit values

not applicable

8.2. Exposure controls

Provide good ventilation. This can be achieved with local or room suction. If this should not be sufficient to keep aerosol and solvent vapour concentration below the exposure limit values, a suitable respiratory protection must be used.

Personal protection equipment

Respiratory protection

Do not breathe spray mist or vapor / aerosol. Do not wear respiratory protection. Full and half mask with matching filter (combination filter type A2 / P2).

Hand protection

For prolonged or repeated handling the following glove material must be used: NBR (Nitrile rubber)

Thickness of the glove material > 0,4 mm ; Breakthrough time: > 480 min.

Observe the instructions and details for use, storage, maintenance and replacement provided by the protective glove manufacturer. Penetration time of glove material depending on intensity and duration of exposure to skin. Recommended glove articles EN ISO 374

Barrier creams can help protecting exposed skin areas. In no case should they be used after contact.

Eye/face protection

Wear closely fitting protective glasses in case of splashes.

Body protection

Wear antistatic clothing of natural fibres (cotton) or heat resistant synthetic fibres.

Protective measures

After contact clean skin thoroughly with water and soap or use appropriate cleanser.

Environmental exposure controls

Do not allow to enter into surface water or drains. See section 7. No additional measures necessary.

SECTION 9: Physical and chemical properties

9.1. Information on basic physical and chemical properties



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	Melting po	int/freezing point		not determined	
		ng point and boiling	g range:	not determined	
	Flammabil			not applicable	
	Lower ex	l upper explosion lin plosion limit: plosion limit:	mit:	not determined not determined	
	Flash poin	-		not applicable	
	Auto-igniti	on temperature:			
	-			Remark: No data available	
	-	sition temperature:			
	pH at 20 °C			8,5 - 9,5	
		viscosity (40°C):		8391,61 mm²/s 12000 mPa* s	
	Solubility(i	iscosity (20°C):		12000 111Pd 5	
		ubility at 20 °C:		completely miscible	
	Partition c O/W):	oefficient n-octanol	/water (log P		
				Remark: not determined	
		essure at 20 °C:		not determined	
	Density an Density at	id/or relative densit t 20 °C:	y :	1,43 +/- 0,05 g/cm³	
	Relative va	apour density:		not determined	
	particle ch	aracteristics:		not applicable	
SEC	TION 10: S	Stability and reac	tivity		
10.1.	Reactivity No informa	tion available.			
10.2.	Chemical s Stable whe section 7.		nmended regulati	ons for storage and handling. I	Further information on correct storage: refer to
10.3.		of hazardous react		strong oxidizing agents to avoid	d exothermic reactions.
10.4.		en applying the recor		ons for storage and handling. I may form with exposure to hig	Further information on correct storage: refer to htemperatures.
10.5.	Incompatil not applica	ble materials ble			
10.6.	Hazardous	s decomposition pro decomposition bypr rogen oxides.		with exposure to high tempera	tures, e.g.: carbon dioxide, carbon monoxide,
0 E O		Covicological info			

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.

Skin corrosion/irritation; Serious eye damage/eye irritation

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

Respiratory or skin sensitisation



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

CMR effects (carcinogenicity, mutagenicity and toxicity for reproduction)

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

STOT-single exposure; 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.

Practical experience/human evidence

Repeated or prolonged contact with the preparation may cause removal of natural fat from the skin resulting in non-allergic contact dermatitis and/or absorption through skin. Splashing may cause eye irritation and reversible damage.

Overall assessment on CMR properties

The ingredients in this mixture do not meet the criteria for classification as CMR category 1A or 1B according to CLP.

Remark

There is no information available on the preparation itself . The preparation has been assessed following the conventional method of the Dangerous Preparations Directive 1999/45/EC and has not been classified.

11.2. Information on other hazards

Endocrine disrupting properties

No information available.

SECTION 12: Ecological information

Classification according to Regulation (EC) No 1272/2008 [CLP] There is no information available on the preparation itself . Do not allow to enter into surface water or drains.

12.1. Toxicity

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

Long-term Ecotoxicity

Toxicological data are not available.

12.2. Persistence and degradability

Toxicological data are not available. 12.3. **Bioaccumulative potential**

Toxicological data are not available.

Bioconcentration factor (BCF)

Toxicological data are not available.

12.4. **Mobility in soil** Toxicological data are not available.

12.5. Results of PBT and vPvB assessment

The substances in the mixture do not meet the PBT/vPvB criteria according to REACH, annex XIII.

- 12.6. Endocrine disrupting properties No information available.
- 12.7. Other adverse effects No information available.

SECTION 13: Disposal considerations

13.1. Waste treatment methods

Appropriate disposal / Product

Recommendation

Do not allow to enter into surface water or drains. This material and its container must be disposed of in a safe way. Waste disposal according to directive 2008/98/EC, covering waste and dangerous waste.

List of proposed waste codes/waste designations in accordance with EWC

080112 waste paint and varnish other than those mentioned in 08 01 11

Appropriate disposal / Package



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Recommendation

Non-contaminated packages may be recycled. Vessels not properly emptied are special waste.A 150110 packaging containing residues of or contaminated by dangerous substances

SECTION 14: Transport information

This mixture is not classified as dangerous according to international transport regulations (ADR/RID, IMDG, ICAO/IATA).

not applicable

not applicable

not applicable

No dangerous good in sense of this transport regulation.

- 14.1. UN number or ID number
- 14.2. UN proper shipping name

14.3. Transport hazard class(es)

14.4. Packing group

14.5. Environmental hazards

Land transport (ADR/RID)not applicableMarine pollutantnot applicable

14.6. Special precautions for user

Transport always in closed, upright and safe containers. Make sure that persons transporting the product know what to do in case of an accident or leakage.

Advices on safe handling: see parts 6 - 8

Further information

Land transport (ADR/RID)

Tunnel restriction code

Sea transport (IMDG)

EmS-No.

not applicable

14.7. Maritime transport in bulk according to IMO instruments

No transport as bulk according IBC - Code.

SECTION 15: Regulatory information

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

EU legislation

Directive 2010/75/EU on industrial emissions [Industrial Emissions Directive] VOC-value (in g/L): 1

Directive 2004/42/EC on the limitation of emissions of volatile organic compounds

VOC product category: (Cat. A/a) ; VOC limit value: 30 g/l

Maximum VOC content of the product in a ready to use condition (in g/L): 1

National regulations

Restrictions of occupation

Observe employment restrictions under the Maternity Protection Directive 92/85/EEC or stricter national regulations, if applicable.

Observe restrictions to employment for juveniles according to the 'juvenile work protection guideline' (94/33/EC) or stricter national regulations, if applicable.

15.2. Chemical Safety Assessment

Chemical safety assessments for substances in this mixture were not carried out.

SECTION 16: Other information

Full text of classification in section 3:

Acute Tox. 3 / H301	Acute toxicity (oral)
Acute Tox. 3 / H311	Acute toxicity (dermal)
Acute Tox. 1 / H330	Acute toxicity (inhalative)

Toxic if swallowed. Toxic in contact with skin. Fatal if inhaled.



Eye Dam. Skin Sens Aquatic A Aquatic C	Occu Biolog Cherr Class Carci Gerrm Derive Europ Effect	Skin corrosion/irritation Serious eye damage/eye irritation Respiratory or skin sensitisation Hazardous to the aquatic environment Hazardous to the aquatic environment Hazardous to the aquatic environment ms bean Agreement concerning the International pational Exposure Limit Value gical Limit Value nical Abstracts Service sification, Labelling and Packaging nogenic, Mutagenic and Reprotoxic han Institute for Standardization / German ind ed No-Effect Level bean Waste Catalogue Directive tive Concentration bean Community	
Skin Sens Aquatic A Aquatic C Abbrevia ADR OEL BLV CAS CLP CMR DIN DNEL EAKV EC EC EC EN IATA-DGF IBC Code ICAO-TI IMDG Coo ISO LC LD	s. 1A / H317 Acute 1 / H400 Chronic 1 / H410 ations and acronyr Europ Occu Biolog Cherr Class Carci Gerrm Derive Europ Effect	Respiratory or skin sensitisation Hazardous to the aquatic environment Hazardous to the aquatic environment Hazardous to the aquatic environment ms been Agreement concerning the International pational Exposure Limit Value gical Limit Value nical Abstracts Service sification, Labelling and Packaging nogenic, Mutagenic and Reprotoxic nan Institute for Standardization / German ind ed No-Effect Level bean Waste Catalogue Directive tive Concentration	May cause an allergic skin reaction. Very toxic to aquatic organisms. Very toxic to aquatic life with long lasting effects. I Carriage of Dangerous Goods by Road
Aquatic A Aquatic C Abbrevia ADR OEL BLV CAS CLP CMR DIN DNEL EAKV EC EC EC EN IATA-DGF IBC Code ICAO-TI IMDG Cod ISO LC LD	Acute 1 / H400 Chronic 1 / H410 ations and acronyr Europ Occu Biolog Cherr Class Carci Gerrm Derive Europ Effect	Hazardous to the aquatic environment Hazardous to the aquatic environment Hazardous to the aquatic environment ms been Agreement concerning the International pational Exposure Limit Value gical Limit Value nical Abstracts Service sification, Labelling and Packaging nogenic, Mutagenic and Reprotoxic nan Institute for Standardization / German ind ed No-Effect Level bean Waste Catalogue Directive tive Concentration	Very toxic to aquatic organisms. Very toxic to aquatic life with long lasting effects. I Carriage of Dangerous Goods by Road
Aquatic C Abbrevia ADR OEL BLV CAS CLP CMR DIN DNEL EAKV EC EC EN IATA-DGF IBC Code ICAO-TI IMDG Cod ISO LC LD	Chronic 1 / H410 ations and acronyr Europ Occu Biolog Cherr Class Carci Germ Derive Europ Effect	Hazardous to the aquatic environment ms bean Agreement concerning the International pational Exposure Limit Value gical Limit Value nical Abstracts Service sification, Labelling and Packaging nogenic, Mutagenic and Reprotoxic nan Institute for Standardization / German ind ed No-Effect Level bean Waste Catalogue Directive tive Concentration	Very toxic to aquatic life with long lasting effects. I Carriage of Dangerous Goods by Road
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ADR OEL BLV CAS CLP CMR DIN DNEL EAKV EC EC EN IATA-DGF IBC Code ICAO-TI IMDG Cod ISO LC LD	Europ Occu Biolog Chem Class Carci Germ Derive Europ Effect	bean Agreement concerning the International pational Exposure Limit Value gical Limit Value nical Abstracts Service sification, Labelling and Packaging nogenic, Mutagenic and Reprotoxic nan Institute for Standardization / German ind ed No-Effect Level bean Waste Catalogue Directive tive Concentration	
ADR OEL BLV CAS CLP CMR DIN DNEL EAKV EC EC EN IATA-DGF IBC Code ICAO-TI IMDG Cod ISO LC LD	Europ Occu Biolog Chem Class Carci Germ Derive Europ Effect	bean Agreement concerning the International pational Exposure Limit Value gical Limit Value nical Abstracts Service sification, Labelling and Packaging nogenic, Mutagenic and Reprotoxic nan Institute for Standardization / German ind ed No-Effect Level bean Waste Catalogue Directive tive Concentration	
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CAS CLP CMR DIN DNEL EAKV EC EC EN IATA-DGF IBC Code ICAO-TI IMDG Cod ISO LC LD	Cherr Class Carci Germ Derive Europ Effect	nical Abstracts Service sification, Labelling and Packaging nogenic, Mutagenic and Reprotoxic nan Institute for Standardization / German ind ed No-Effect Level pean Waste Catalogue Directive tive Concentration	dustrial standard
CLP CMR DIN DNEL EAKV EC EC EN IATA-DGF IBC Code ICAO-TI IMDG Cod ISO LC LD	Class Carci Germ Derive Europ Effect	sification, Labelling and Packaging nogenic, Mutagenic and Reprotoxic nan Institute for Standardization / German inc ed No-Effect Level bean Waste Catalogue Directive tive Concentration	dustrial standard
CMR DIN DNEL EAKV EC EC EN IATA-DGF IBC Code ICAO-TI IMDG Cod ISO LC LD	Carci Germ Derive Europ Effect	nogenic, Mutagenic and Reprotoxic ian Institute for Standardization / German inc ed No-Effect Level bean Waste Catalogue Directive tive Concentration	dustrial standard
DIN DNEL EAKV EC EC EN IATA-DGF IBC Code ICAO-TI IMDG Cod ISO LC LD	Germ Derive Europ Effect	nan Institute for Standardization / German inc ed No-Effect Level bean Waste Catalogue Directive tive Concentration	dustrial standard
DNEL EAKV EC EN IATA-DGF IBC Code ICAO-TI IMDG Cod ISO LC LD	Derive Europ Effect	ed No-Effect Level bean Waste Catalogue Directive tive Concentration	dustrial standard
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EC EC EN IATA-DGF IBC Code ICAO-TI IMDG Cod ISO LC LD	Effect	tive Concentration	
EC EN IATA-DGF IBC Code ICAO-TI IMDG Cod ISO LC LD			
EN IATA-DGF IBC Code ICAO-TI IMDG Cod ISO LC LD	Furor	pean Community	
IATA-DGF IBC Code ICAO-TI IMDG Cod ISO LC LD			
IBC Code ICAO-TI IMDG Cod ISO LC LD		bean Standard	
ICAO-TI IMDG Coo ISO LC LD		national Air Transport Association – Dangero	
IMDG Coo ISO LC LD			ment of Ships carrying Dangerous Chemicals in Bulk
ISO LC LD		5	al Instructions for the Safe Transport of Dangerous
ISO LC LD		ls by Air	
LC LD		national Maritime Code for Dangerous Goods	3
LD		national Organization for Standardization	
		al Concentration	
MARPOL		al Dose	an the Dressention of Delleting ()
0500		ime Pollution: The International Convention f	
OECD		nisation for Economic Cooperation and Deve	elopment
PBT		stent, bioaccumulative, toxic	
PNEC		cted No Effect Concentration	ation of Chamicala
REACH		stration, Evaluation, Authorisation and Restri	
IMDG Coo ISO		national Maritime Code for Dangerous Goods	5
Further in		national Organization for Standardization	

The information supplied on this safety data sheet complies with our current level of knowledge as well as with national and EU regulations.Without written approval, the product must not be used for purposes different from those mentioned in section 1.It is always the user's duty to take any necessary measures for meeting the requirements laid down by local rules and regulations.The details in this safety data sheet describe the safety requirements of our product and are not to be regarded as guaranteed attributes of the product.