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

#### **Product identifier**

Trade name

### edding industry paint marker ink (white) contained in: edding 8750

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

#### Relevant identified uses of the substance or mixture

Ink for use in felt pens

### Uses advised against

No data available.

#### 1.3 Details of the supplier of the safety data sheet

edding International GmbH

Bookkoppel 7

D-22926 Ahrensburg

Telephone no. +49 (0) 41 02 / 80 8-0

### Information provided by / telephone

+49 (0)4102 - 808-0

#### **Advice on Safety Data Sheet**

sdb info@umco.de

### **Emergency telephone number**

For medical advice (in German and English): +49 (0)30 30686 790 (Giftnotruf Berlin)

### **SECTION 2: Hazards identification**

#### 2.1 Classification of the substance or mixture

### Classification in accordance with Regulation (EC) No 1272/2008 (CLP)

Flam. Liq. 3; H226 Skin Irrit. 2; H315

### Classification information

This product is assessed and classified using the methods and criteria below referred to in Article 9 of Regulation (EC) n° 1272/2008:

Physical hazards: determined through assessment data based on the methods or standards referred to in part 2 of Annex I to CLP

Health hazards and environmental hazards: determined through toxicological and ecotoxicological assessment data based on the methods or standards referred to in Part 3, 4 and 5 of Annex I to CLP.

#### 2.2 Label elements

### Labelling according to Regulation (EC) No 1272/2008 (CLP Regulation)

### **Hazard pictograms**







Signal word Warning

### Hazard statement(s)

H226

Flammable liquid and vapour.

H315 Causes skin irritation.

Hazard statements (EU)



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EUH211 Warning! Hazardous respirable droplets may be formed when sprayed. Do not breathe

spray or mist.

Precautionary statement(s)

P101 If medical advice is needed, have product container or label at hand.

P102 Keep out of reach of children.

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

smoking.

P370+P378 In case of fire: Use water spray, extinguishing powder, foam or CO2 to extinguish.

P501 Dispose of contents/container to a facility in accordance with local and national

regulations.

Labelling information

The data subject of this Material Safety Data sheet refer to the ink contained in this product (marker).

### 2.3 Other hazards

No data available.

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

### 3.1 Substances

Not applicable. The product is not a substance.

### 3.2 Mixtures

#### **Chemical characterization**

Mixture (preparation)

**Hazardous ingredients** 

No	Substance name		Addit	ional informatio	n	
	CAS / EC / Index /	Classification (EC) 1272/2008 (CLP)	Conc	entration		%
	REACH no					
1		n powder form containing 1 % or more of				
	particles with aeroo	dynamic diameter ≤ 10 μm]				
	13463-67-7	Carc. 2; H351i	>=	25.00 - <	50.00	wt%
	236-675-5					
	022-006-00-2					
	-					
2	xylene					
	1330-20-7	Acute Tox. 4*; H312	>=	25.00 - <	50.00	wt%
	215-535-7	Acute Tox. 4*; H332				
	601-022-00-9	Flam. Liq. 3; H226				
	-	Skin Irrit. 2; H315				
3	DESTILLATES (PET	ROLEUM), HYDRODESULFURIZED MIDDLE	pls. re	efer to footnote	(1)	
	64742-80-9	Asp. Tox. 1; H304	<	2.50		wt%
	265-183-3	EUH066				
	649-223-00-0					
	-					

Full Text for all H-phrases and EUH-phrases: pls. see section 16

(\*,\*\*,\*\*\*,\*\*\*\*) Detailed explanation pls. refer to CLP regulation No. 1272/2008, annex VI, 1.2

(1) Aberrant from/in addition to the classification set out in Annex VI, this substance is classified according to European Regulation (EC) No 1272/2008 (CLP), Article 4 (3), paragraph 2.

No	Note	Specific concentration limits	M-factor (acute)	M-factor (chronic)
1	V, W, 10	-	-	-
2	С	-	-	-
3	N	-	-	-

Full text for the notes: pls. see section 16 "Notes relating to the identification, classification and labelling of substances ((EC) No 1272/2008, Annex VI)".

Nο	Route	target organ	concrete	effect



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1	H351i
	inhalational: -: -

Acu	te toxicity estimate (ATE) values		
No	oral	dermal	inhalative
2		2000 ma/ka bodyweiaht	

#### 3.3 Other information

The data subject of this Material Safety Data sheet refer to the ink contained in this product (marker).

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

### 4.1 Description of first aid measures

#### **General information**

In case of persisting adverse effects, consult a physician. Remove contaminated clothing and shoes immediately, and launder thoroughly before reusing.

### After inhalation

Remove affected person from the immediate area. Ensure supply of fresh air.

#### After skin contact

Wash off immediately with soap and water.

#### After eye contact

Separate eyelids, wash the eyes thoroughly with water (15 min.).

#### After ingestion

Rinse the mouth thoroughly with water. Call a doctor immediately. Never give anything by mouth to an unconscious person.

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

No data available.

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

No data available.

### **SECTION 5: Firefighting measures**

### 5.1 Extinguishing media

### Suitable extinguishing media

Foam; Extinguishing powder; Carbon dioxide

#### Unsuitable extinguishing media

No data available.

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

In the event of fire, the following can be released: Carbon dioxide (CO2); Carbon monoxide (CO)

### 5.3 Advice for firefighters

Cool endangered containers with water spray jet. Use self-contained breathing apparatus. Suppress gases/vapours/mists with water spray jet. Wear protective clothing.

### **SECTION 6: Accidental release measures**

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

### For non-emergency personnel

Refer to protective measures listed in sections 7 and 8. Avoid contact with skin, eyes and clothing. Ensure adequate ventilation. Keep away from ignition sources.

### For emergency responders

No data available. Personal protective equipment (PPE) - see Section 8.

### 6.2 Environmental precautions

Do not discharge into the drains/surface waters/groundwater. Do not discharge into the subsoil/soil.

### 6.3 Methods and material for containment and cleaning up



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Take up with absorbent material (e.g., sand, kieselguhr, universal binder). When collected, handle material as described under the section heading "Disposal considerations".

### 6.4 Reference to other sections

No data available.

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

### 7.1 Precautions for safe handling

#### Advice on safe handling

Provide good ventilation at the work area (local exhaust ventilation, if necessary). Risks inherent to handling the product must be minimised by applying the appropriate protective and preventive measures. Working processes should - so far as possible, according to the state of the art - be designed to rule out bodily contact or the release of hazardous substances.

#### General protective and hygiene measures

Do not eat, drink or smoke during work time. Keep away from foodstuffs and beverages. Avoid contact with eyes and skin. Remove soiled or soaked clothing immediately. Do not inhale vapours. Provide eye wash fountain in work area. Have emergency shower available.

#### Advice on protection against fire and explosion

Vapours can form an explosive mixture with air. Take precautionary measures against static charges. Keep away from sources of heat and ignition. Use explosion-proof equipment/fittings and non-sparking tools.

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

#### Technical measures and storage conditions

Keep container tightly closed in a cool, well-ventilated place. Protect from heat and direct sunlight.

#### Requirements for storage rooms and vessels

Containers which are opened must be carefully closed and kept upright to prevent leakage. Always keep in containers of same material as the original.

### Incompatible products

None known

### 7.3 Specific end use(s)

No data available.

### **SECTION 8: Exposure controls/personal protection**

### 8.1 Control parameters

### Occupational exposure limit values

No	Substance name	CAS no.		EC no.	
1	titanium dioxide; [in powder form containing 1 % or	13463-67-7		236-675-5	
	more of particles with aerodynamic diameter ≤ 10				
	μm]				
	List of approved workplace exposure limits (WELs) /	EH40			
	Titanium dioxide				
	total inhalable dust				
	WEL long-term (8-hr TWA reference period)	10	mg/m³		
	List of approved workplace exposure limits (WELs) /	EH40			
	Titanium dioxide				
	respirable dust				
	WEL long-term (8-hr TWA reference period)	4	mg/m³		
2	xylene	1330-20-7		215-535-7	
	2000/39/EC				
	Xylene, mixed isomers, pure				
	WEL short-term (15 min reference period)	442	mg/m³	100	ppm
	WEL long-term (8-hr TWA reference period)	221	mg/m³	50	ppm
	Skin resorption / sensibilisation	Skin			
	List of approved workplace exposure limits (WELs) /	EH40			
	Xylene, o-, m-, p- or mixed isomers				



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WEL short-term (15 min reference period)	441	mg/m³	100	ppm
WEL long-term (8-hr TWA reference period)	220	mg/m³	50	ppm
Comments	Sk,BMGV			

### 8.2 Exposure controls

### Appropriate engineering controls

No data available.

### Personal protective equipment

### Respiratory protection

If workplace exposure limits are exceeded, a respiration protection approved for this particular job must be worn. In case of aerosol and mist formation, take appropriate measures for breathing protection in the event workplace threshold values are not specified.

### Eye / face protection

Safety glasses with side protection shield (EN 166)

#### Hand protection

Sufficient protection is given wearing suitable protective gloves checked according to i.e. EN 374, in the event of risk of skin contact with the product. Before use, the protective gloves should be tested in any case for its specific workstation suitability (i.e. mechanical resistance, product compatibility and antistatic properties). Adhere to the manufacturer's instructions and information relating to the use, storage, care and replacement of protective gloves. Protective gloves shall be replaced immediately when physically damaged or worn. Design operations thus to avoid permanent use of protective gloves.

#### Other

Normal chemical work clothing.

### **Environmental exposure controls**

No data available.

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

### 9.1 Information on basic physical and chemical properties

State of aggregation				
liquid				
Form/Colour				
liquid				
white				
Odour				
aromatic				
pH value				
No data available				
Boiling point / boiling range				
Value		13	8 '	°C
Melting point/freezing point				
No data available				
Decomposition temperature				
No data available				
Flash point				
Value		23	(	°C
Ignition temperature				
Value	200	- 56	4 '	°C
Flammability				
No data available				
Lower explosion limit				
Value		1.0	00 0	% vol



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Upper explosion limit			
Value		8.40	% vol
Vapour pressure			
Value		10	mm Hg
Reference temperature		28	°C
Relative vapour density			
No data available			
Relative density			
No data available			
Density			
Value		0.88	g/cm <sup>3</sup>
Reference temperature		20	°C
Solubility in water			
Comments	insoluble		
Comments	Ilisoluble		
Solubility			
No data available			
Partition coefficient n-octanol/water (log value	e)		
No data available	•		
Kinematic viscosity			
Value		2100	mPa*s
Туре	dynamic		
Particle characteristics			
No data available			
112			

### 9.2 Other information

-	
	Other information
	No data available.

### **SECTION 10: Stability and reactivity**

### 10.1 Reactivity

No data available.

### 10.2 Chemical stability

No data available.

### 10.3 Possibility of hazardous reactions

No data available.

### 10.4 Conditions to avoid

Heat

### 10.5 Incompatible materials

None known.

### 10.6 Hazardous decomposition products

No hazardous decomposition products known.

### **SECTION 11: Toxicological information**

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

Acu	te oral toxicity		
No	Substance name	CAS no.	EC no.
1	xylene	1330-20-7	215-535-7
LD5	0		8700 mg/kg bodyweight
Spe	cies	rat	



rrent	version: 3.1.0, issued: 14.06.2022	Replaced version: 3.0.0, is	sued: 22.09.2021	Region:
Sou	ırce	Manufacturer		
Acı	ite dermal toxicity (result of the ATE calci	ulation for the mixture)		
	Product Name	,		
1	edding industry paint marker ink (white in: edding 8750	) contained		
Con	nments	European Regulation (EC) 1		3.1.3.6, Part on / labelling
	ite dermal toxicity			
	Substance name	CAS no.	EC no.	
1 LD5	xylene	1330-20-7	215-535-7 2000 mg/kg b	odyweight
_	ecies	rabbit	2000 Hig/kg b	odyweigni
Sou		Manufacturer		
	ite inhalational toxicity (result of the ATE	calculation for the mixture)		
	Product Name			
1	edding industry paint marker ink (white in: edding 8750	) contained		
	nments	European Regulation (EC) 1 3 of Annex I is outside the va	able 3.1.1 defining the respec n: > 20.000 ppmV (gases), >	3.1.3.6, Part on / labelling tive
Αcι	ite inhalational toxicity	CAS no.	EC no.	
No				
No 1	Substance name xvlene			
	xylene	1330-20-7	<b>215-535-7</b> 6350 mg/l	
1 LC5 Dur	xylene 50 ation of exposure	1330-20-7	215-535-7	
LC5 Dur Stat	xylene 50 ation of exposure te of aggregation	1330-20-7 Vapour	<b>215-535-7</b> 6350 mg/l	
LC5 Dur Stat	xylene 50 ation of exposure te of aggregation ecies	1330-20-7	<b>215-535-7</b> 6350 mg/l	
LC5 Dur Stat Spe Sou	xylene 50 ation of exposure te of aggregation ecies	Vapour rat Manufacturer	<b>215-535-7</b> 6350 mg/l	
1 LC5 Dur Stat Spe Sou Eva	xylene 50 ation of exposure te of aggregation ecies urce luation/classification n corrosion/irritation	Vapour rat Manufacturer	<b>215-535-7</b> 6350 mg/l 4 h	
1 LC5 Dur Stat Spe Sou Eva	xylene 50 ation of exposure te of aggregation ecies arce aluation/classification	Vapour rat Manufacturer	<b>215-535-7</b> 6350 mg/l 4 h	
1 LC5 Dur Stat Spe Sou Eva	xylene 50 ation of exposure te of aggregation ecies urce luation/classification n corrosion/irritation	Vapour rat Manufacturer	<b>215-535-7</b> 6350 mg/l 4 h	
1 LC5 Dur Stat Spe Sou Eva Skii No	xylene 50 ation of exposure te of aggregation ccies liuation/classification n corrosion/irritation data available ious eye damage/irritation data available spiratory or skin sensitisation	Vapour rat Manufacturer	<b>215-535-7</b> 6350 mg/l 4 h	
LC5 Dur Stat Spe Sou Eva  Skin No Res No	xylene 500 ation of exposure te of aggregation ecies urce uluation/classification n corrosion/irritation data available spiratory or skin sensitisation data available	Vapour rat Manufacturer	<b>215-535-7</b> 6350 mg/l 4 h	
LC5 Dur Stat Spe Sou Eva  Skii No Res No Ger	xylene 50 ation of exposure te of aggregation ccies liuation/classification n corrosion/irritation data available ious eye damage/irritation data available spiratory or skin sensitisation	Vapour rat Manufacturer	<b>215-535-7</b> 6350 mg/l 4 h	
LC5 Durr State Sour Evan No of Research No of Resea	xylene 500 ation of exposure te of aggregation ecies irce illuation/classification n corrosion/irritation data available ious eye damage/irritation data available spiratory or skin sensitisation data available m cell mutagenicity data available production toxicity	Vapour rat Manufacturer	<b>215-535-7</b> 6350 mg/l 4 h	
Skin No o	xylene 50 ation of exposure te of aggregation ccies urce uluation/classification n corrosion/irritation data available ious eye damage/irritation data available spiratory or skin sensitisation data available rm cell mutagenicity data available production toxicity data available	Vapour rat Manufacturer	<b>215-535-7</b> 6350 mg/l 4 h	
LC5 Durr Staff Special	xylene 500 ation of exposure te of aggregation ecies irce illuation/classification n corrosion/irritation data available ious eye damage/irritation data available spiratory or skin sensitisation data available m cell mutagenicity data available production toxicity	Vapour rat Manufacturer	<b>215-535-7</b> 6350 mg/l 4 h	
State Source Sou	xylene 50 ation of exposure te of aggregation ccies urce uluation/classification n corrosion/irritation data available ious eye damage/irritation data available spiratory or skin sensitisation data available rm cell mutagenicity data available production toxicity data available ccinogenicity	Vapour rat Manufacturer	<b>215-535-7</b> 6350 mg/l 4 h	
State Source No of Car No of State State Source Sou	xylene 500 ation of exposure te of aggregation ecies irce illuation/classification n corrosion/irritation data available ious eye damage/irritation data available spiratory or skin sensitisation data available im cell mutagenicity data available production toxicity data available cinogenicity data available crinogenicity data available DT - single exposure data available	Vapour rat Manufacturer	<b>215-535-7</b> 6350 mg/l 4 h	
State Source No of Car No of STO No	xylene 500 ation of exposure te of aggregation ecies urce uluation/classification n corrosion/irritation data available ious eye damage/irritation data available spiratory or skin sensitisation data available rm cell mutagenicity data available oroduction toxicity data available cinogenicity data available cinogenicity data available crinogenicity data available	Vapour rat Manufacturer	<b>215-535-7</b> 6350 mg/l 4 h	
Skin No of Ser N	xylene 500 ation of exposure te of aggregation ecies irce illuation/classification n corrosion/irritation data available ious eye damage/irritation data available spiratory or skin sensitisation data available m cell mutagenicity data available oroduction toxicity data available cinogenicity data available or single exposure data available  OT - single exposure data available  OT - repeated exposure	Vapour rat Manufacturer	<b>215-535-7</b> 6350 mg/l 4 h	



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### Delayed and immediate effects as well as chronic effects from short and long-term exposure

Inhalation of vapours may lead to headache, drowsiness and dizziness. Repeated and prolonged skin contact may cause removal of natural fat from the skin and irritation of the skin. Eye contact with the product may lead to irritation.

#### 11.2 Information on other hazards

#### **Endocrine disrupting properties**

No data available.

### Other information

No data available.

### **SECTION 12: Ecological information**

### 12.1 Toxicity

#### Toxicity to fish (acute)

No data available

### **Toxicity to fish (chronic)**

No data available

### **Toxicity to Daphnia (acute)**

No data available

### Toxicity to Daphnia (chronic)

No data available

### Toxicity to algae (acute)

No data available

### Toxicity to algae (chronic)

No data available

### **Bacteria toxicity**

No data available

### 12.2 Persistence and degradability

No data available.

### 12.3 Bioaccumulative potential

No data available.

### 12.4 Mobility in soil

No data available.

### 12.5 Results of PBT and vPvB assessment

No data available.

### 12.6 Endocrine disrupting properties

No data available.

### 12.7 Other adverse effects

No data available.

### 12.8 Other information

### Other information

Ecological data are not available.

Do not discharge product unmonitored into the environment.

### **SECTION 13: Disposal considerations**

### 13.1 Waste treatment methods

#### **Product**

Allocation of a waste code number, according to the European Waste Catalogue, should be carried out in agreement with the regional waste disposal company.

### **Packaging**



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Residues must be removed from packaging and when emptied completely disposed of in accordance with the regulations for waste removal. Incompletely emptied packaging must be disposed of in the form of disposal specified by the regional disposer.

### **SECTION 14: Transport information**

### 14.1 Transport ADR/RID/ADN

Class 3
Classification code F1
Packing group III
Hazard identification no. 30
UN number UN1263
Proper shipping name PAINT
Tunnel restriction code D/E
Label 3

Comments Containers with a capacity <= 450 ltrs are not subject to ADR-regulations (refer to

2.2.3.1.5.)

### 14.2 Transport IMDG

Class 3
Packing group III
UN number UN1263
Proper shipping name PAINT
EmS F-E, S-E

Label 3

Comments Containers with a capacity <= 450 ltrs are not subjected to IMDG regulations,

chapter 4.1, 5.2 and 6.1 (see IMDG-Code 2.3.2.5)

### 14.3 Transport ICAO-TI / IATA

Class 3
Packing group III
UN number UN1263
Proper shipping name Paint
Label 3

### 14.4 Other information

No data available.

### 14.5 Environmental hazards

Information on environmental hazards, if relevant, please see 14.1 - 14.3.

### 14.6 Special precautions for user

No data available.

### 14.7 Maritime transport in bulk according to IMO instruments

Not relevant

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

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

### Regulation (EC) No 1907/2006 (REACH) Annex XIV (List of substances subject to authorisation)

According to the data available and/or specifications supplied by upstream suppliers, this product does not contain any substances considered as substances requiring authorisation as listed on Annex XIV of the REACH regulation (EC) 1907/2006.

### REACH candidate list of substances of very high concern (SVHC) for authorisation

According to available data and the information provided by preliminary suppliers, the product does not contain substances that are considered substances meeting the criteria for inclusion in annex XIV (List of Substances Subject to Authorisation) as laid down in Article 57 and article 59 of REACH (EC) 1907/2006.



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Regulation (EC) No 1907/2006 (REACH) Annex XVII: RESTRICTIONS ON THE MANUFACTURE, PLACING ON THE MARKET AND USE OF CERTAIN DANGEROUS SUBSTANCES, MIXTURES AND ARTICLES					
The	The product is considered being subject to REACH regulation (EC) 1907/2006 annex XVII. No 3, 40				
The product contains following substance(s) that are considered being subject to REACH regulation (EC) 1907/2006					
annex XVII.					
No	Substance name	CAS no.	EC no.	No	
1	DESTILLATES (PETROLEUM),	64742-80-9	265-183 <sub>-</sub>	-3 75	
	HYDRODESULFURIZED MIDDLE				
2	titanium dioxide; [in powder form containing 1 % or more of particles with aerodynamic diameter ≤ 10 μm]	13463-67-7	236-675	-5 75	
3	xylene	1330-20-7	215-535	-7 75	

Directive 2012/18/EU on the control of major-accident hazards involving dangerous substances				
This product is subject to Part I of Annex I, risk category:	P5c			

#### 15.2 Chemical safety assessment

No data available.

### **SECTION 16: Other information**

### Sources of key data used to compile the data sheet:

Regulation (EC) No 1907/2006 (REACH), 1272/2008 (CLP) as amended in each case.

Directives 2000/39/EC, 2006/15/EC, 2009/161/EU, (EU) 2017/164.

National Threshold Limit Values of the corresponding countries as amended in each case.

Transport regulations according to ADR, RID, IMDG, IATA as amended in each case.

The data sources used to determine physical, toxic and ecotoxic data, are indicated directly in the corresponding section.

#### Full text of the H- and EUH- phrases drawn up in sections 2 and 3 (provided not already drawn up in these sections)

**EUH066** Repeated exposure may cause skin dryness or cracking.

H304 May be fatal if swallowed and enters airways.

H312 Harmful in contact with skin.

H332 Harmful if inhaled.

Suspected of causing cancer by inhalation. H351i

### Notes relating to the identification, classification and labelling of substances and mixtures ((EC) No 1272/2008, Annex VI)

Some organic substances may be marketed either in a specific isomeric form or as a mixture of several isomers. In this case the supplier must state on the label whether the substance is a specific isomer or a mixture of isomers. N The classification as a carcinogen need not apply if the full refining history is known and it can be shown that the substance from which it is produced is not a carcinogen. This note applies only to certain complex oilderived substances in Part 3. If the substance is to be placed on the market as fibres (with diameter < 3 µm, length > 5 μm and aspect ratio ≥ 3:1) or particles of the substance fulfilling the WHO fibre criteria or as particles with modified surface chemistry, their hazardous properties must be evaluated in accordance with Title II of this Regulation, to assess whether a higher category (Carc. 1B or 1A) and/or additional routes of exposure (oral or dermal) should be applied. W It has been observed that the carcinogenic hazard of this substance arises when respirable dust is inhaled in quantities leading to significant impairment of particle clearance mechanisms in the lung.

This note aims to describe the particular toxicity of the substance; it does not constitute a

criterion for classification according to this Regulation.

The concentration stated or, in the absence of such concentrations, the generic concentrations of this Regulation (Table 3.1) or the generic concentrations of Directive 1999/45/EC (Table 3.2), are the percentages by weight of the metallic element calculated

with reference to the total weight of the mixture.

#### Creation of the safety data sheet

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## EU safety data sheet



Trade name: edding industry paint marker ink (white) contained in: edding 8750

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This information is based on our present knowledge and experience.

The safety data sheet describes products with a view to safety requirements.

It does not however, constitute a guarantee for any specific product properties and shall not establish a legally valid contractual relationship.

Alterations/supplements:

Alterations to the previous edition are marked in the left-hand margin.

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