

Version: 7 / DK

Replaces Version: 6 / DK

Revision: 02.01.2019 Print date: 21.02.19

1. Identification of the substance/mixture and of the company/undertaking

1.1. Product identifier

Hesse Care oil OB 52812-88074

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

Use of the substance/preparation

Surface treatment of wood and other materials

1.3. Details of the supplier of the safety data sheet

Manufacturer

 Hesse GmbH & Co. KG

 Warendorfer Strasse 21

 59075 Hamm

 Telephone no.
 +49 (0) 2381 963-00

 Fax no.
 +49 (0) 2381 963-849

 E-mail address
 ps@hesse-lignal.de

1.4. Emergency telephone number

Germany: +49 (0) 2381 788-612

2. Hazards identification ***

2.1. Classification of the substance or mixture

Classification (Regulation (EC) No. 1272/2008)

Classification (Regulation (EC) No. 1272/2008) Flam. Lig. 3 Hz

Flam. Liq. 3H226Aquatic Chronic 4H413

The product is classified and labelled in accordance with Regulation (EC) No 1272/2008 For explanation of abbreviations see section 16.

2.2. Label elements

Labelling according to regulation (EC) No 1272/2008

Hazard pictograms



Signal word

Warning

Hazard statements

H226	Flammable liquid and vapour.
H413	May cause long lasting harmful effects to aquatic life.
Precautionary	statements
P210	Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking.
P243	Take precautionary measures against static discharge.
P273	Avoid release to the environment.



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P280 P303+P3	61+P353		(or hair): Ta			ye protection/face protection. all contaminated clothing. Rinse skin
P403+P2		Store in a well-ventilated place. Keep container tightly closed.				
Hazardous				•		on (EC) No. 1272/2008)
Suppleme	ntal informat	tion				
EUH066			posure may	cause s	skin drynes:	s or cracking.
Further su	pplemental i	information	***		-	-
or throug	cloth soaked when spreading ar ersons under 1	nd dispose of	after dry up).		g up, therefore dry the cloth on a line
This mixt mixture c	2.3. Other hazards This mixture contains no substance considered to be persistent, bioaccumulating nor toxic (PBT). This mixture contains no substance considered to be very persistent nor very bioaccumulating (vPvB) (if not listed in Section 3).					
3. Compositior Hazardous	n/informatic ingredients	•			2008) ***	
alkanes, C	•		()		,	
CAS No. Concentr		90622-58-5 >=	30	<	50	%
Classifica	tion (Regulation	on (EC) No. 1	272/2008)			
		Asp. Tox. 1 Aquatic Chro		H304 H413 EUH06	6	
Naphtha (p CAS No. EINECS		/drotreated ł 64742-48-9 265-150-3	neavy			
		01-21194632	258-33			
Concentr	ation	>=	10	<	20	%
Classifica		on (EC) No. 1 Flam. Liq. 3 Asp. Tox. 1 STOT SE 3	272/2008)	H226 H304 H336 EUH06	6	

Naphtha (pe	troleum),	hydrotreated	heavy
		64740 40 0	

CAS No.	64742-48-9			
EINECS no.	265-150-3			
Registration no.	01-2119486659-16			
Concentration	>= 1	<	10	

Classification (Regulation (EC) No. 1272/2008) Asp. Tox. 1 H304 %



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2-ethylhexanoic acid zirconium salt

 CAS No.
 22464-99-9

 EINECS no.
 245-018-1

 Registration no.
 01-2119979088-21

 Concentration
 >=
 0,1
 <</td>
 1
 %

Classification (Regulation (EC) No. 1272/2008) Repr. 2 H361d

For explanation of abbreviations see section 16. This product does not contain substances of very high concern (Regulation (EC) No 1907/2006 (REACH), Article 57) (if not listed in Section 3).

4. First aid measures

4.1. Description of first aid measures

General information

In all cases of doubt, or when symptoms persist, seek medical attention. If unconscious place in recovery position and seek medical advice. First aider: Pay attention to self-protection! Remove affected person from danger area, lay him down.

After inhalation

In case of accident by inhalation: remove casualty to fresh air and keep at rest. Keep warm, calm and covered up. In all cases of doubt, or when symptoms persist, seek medical attention.

After skin contact

Wash off immediately with soap and water. Do NOT use solvents or thinners. Consult a doctor if skin irritation persists.

After eye contact

Remove contact lenses, irrigate copiously with clean, fresh water, holding the eyelids apart for at least 10 minutes and seek immediate medical advice. Take medical treatment.

After ingestion

Do not induce vomiting. Take medical treatment.

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

Symptoms and signs include headache, dizziness, fatigue, muscular weakness, drowsiness and in extreme cases, loss of consciousness. High concentration of vapours may cause irritation to eyes and respiratory system and produce narcotic effects.

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

Hints for the physician / treatment

Treat symptomatically.

5. Firefighting measures

5.1. Extinguishing media

Suitable extinguishing media

Recommended: alcohol resistant foam, CO2, powders, water spray/mist

Non suitable extinguishing media

Do not use a solid water stream as it may scatter and spread fire.



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5.2. Special hazards arising from the substance or mixture

Fire will produce dense black smoke. In a fire, hazardous decomposition products may be produced. Exposure to decomposition products may cause a health hazard. Vapours can form an explosive mixture with air.

5.3. Advice for firefighters

Special protective equipment for fire-fighting

In case of combustion evolution of dangerous gases possible. Use self-contained breathing apparatus.

Other information

Do not allow run-off from fire fighting to enter drains or water courses. Cool closed containers exposed to fire with water. Standard procedure for chemical fires.

6. Accidental release measures

6.1. Personal precautions, protective equipment and emergency procedures

Eliminate all ignition sources if safe to do so. Ensure adequate ventilation. Do not inhale vapours. Do not inhale gases. Do not inhale mist.

6.2. Environmental precautions

Do not allow to enter drains or waterways. Do not allow to enter soil, waterways or waste water canal. In case of gas escape or of entry into waterways, soil or drains, inform the responsible authorities.

6.3. Methods and material for containment and cleaning up

Contain and collect spillage with non-combustible absorbent materials, e.g. sand, earth, vermiculite, diatomaceous earth and place in container for disposal according to local regulations (see section 13). Clean contaminated floors and objects thoroughly with water and detergents, observing environmental regulations. Do NOT use solvents or thinners. Send in suitable containers for recovery or disposal.

6.4. Reference to other sections

Refer to protective measures listed in Sections 7 and 8.

7. Handling and storage

7.1. Precautions for safe handling

Advice on safe handling

Prevent the creation of flammable or explosive concentrations of vapour in air and avoid vapour concentration higher than the occupational exposure limits. Keep container tightly closed and dry in a cool, well-ventilated place. Use only with adequate ventilation/personal protection. Ensure adequate ventilation. Provide for sufficient ventilation. This can be achieved by local exhaust or general exhaust air collection. Wear a suitable respirator if the ventilation is not sufficient to keep the solvent vapour concentration below the occupational limit values. Avoid contact with skin and eyes. Avoid inhalation of vapour and spray mist. Do no eat, drink or smoke when using this product. Use personal protective clothing. For personal protection see Section 8.

Advice on protection against fire and explosion

Vapours can form an explosive mixture with air. Vapours are heavier than air and may spread along floors. In addition, the product should only be used in areas from which all naked lights and other sources of ignition have been excluded. Mixture may charge electrostatically: always use earthing leads when transferring from one container to another. Take measures to prevent the build up of electrostatic charge. Wear shoes with conductive soles. No sparking tools should be used. Fight fire with normal precautions from a reasonable distance. Do not process in the same cabin together with highly flammable material (e.g. CN lacquer) => fire hazard through self ignition! Cleaning cloth soaked with the



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product can self ignite during packing up, therefore dry the cloth on a line or through spreading and dispose of after dry up.

7.2. Conditions for safe storage, including any incompatibilities

Requirements for storage rooms and vessels

Provide solvent-resistant and impermeable floor. Keep only in the original container in a cool, well ventilated place. Containers which are opened must be carefully resealed and kept upright to prevent leakage.

Hints on storage assembly

Store away from oxidising agents, from strongly alkaline and strongly acid materials.

Further information on storage conditions

Keep away from heat. Protect from sunlight. Keep away from sources of ignition - No smoking. Store in accordance with the particular national regulations.

7.3. Specific end use(s)

See exposure scenario, if available.

8. Exposure controls/personal protection ***

8.1. Control parameters

Other information

Derived No/Minimal Effect Levels (DNEL/DMEL) ***

Naphtha (petroleum), hydrotreated heavy

Naphina (perioleum), nyulorea	•	
Type of value	Derived No Effect Level (DNEL)	
Reference group	Workers (professional)	
Duration of exposure	Long-term	
Route of exposure	Dermal exposure	
Mode of action	Systemic effects	
Concentration	300	mg/kg/d
Type of value	Derived No Effect Level (DNEL)	
Reference group	Workers (professional)	
Duration of exposure	Long-term	
Route of exposure	inhalative	
Mode of action	Systemic effects	
Concentration	1500	mg/m³
Type of value	Derived No Effect Level (DNEL)	
Reference group	Consumer	
Duration of exposure	Long-term	
Route of exposure	Dermal exposure	
Mode of action	Systemic effects	
Concentration	300	mg/kg/d
Type of value	Derived No Effect Level (DNEL)	
Reference group	Consumer	
Duration of exposure	Long-term	
Route of exposure	inhalative	
Mode of action	Systemic effects	
Concentration	900	mg/m³



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Type of value	Derived No Effect Level (DNEL)	
Reference group	Consumer	
Duration of exposure	Long-term	
Route of exposure Mode of action	Oral exposure	
Concentration	Systemic effects 300	malkald
Concentration	300	mg/kg/d
Naphtha (petroleum), hydro		
Type of value	Derived No Effect Level (DNEL)	
Reference group	Workers (industrial)	
Duration of exposure	Long-term	
Route of exposure	Dermal exposure	
Mode of action	Systemic effects	malkald
Concentration	208	mg/kg/d
Type of value	Derived No Effect Level (DNEL)	
Reference group	Workers (industrial)	
Duration of exposure	Long-term	
Route of exposure	inhalative	
Mode of action	Systemic effects	
Concentration	871	mg/m³
Type of value	Derived No Effect Level (DNEL)	
Reference group	Consumer	
Duration of exposure	Long-term	
Route of exposure Mode of action	Oral exposure	
Concentration	Systemic effects 125	mg/kg/d
Concentration	125	iiig/kg/d
Type of value	Derived No Effect Level (DNEL)	
Reference group	Consumer	
Duration of exposure	Long-term	
Route of exposure	Dermal exposure	
Mode of action	Systemic effects	
Concentration	125	mg/kg/d
Type of value	Derived No Effect Level (DNEL)	
Reference group	Consumer	
Duration of exposure	Long-term	
Route of exposure	inhalative	
Mode of action	Systemic effects	
Concentration	900	mg/m³

8.2. Exposure controls

Exposure controls

Users are advised to consider national Occupational Exposure Limits or other equivalent values. Provide for sufficient ventilation. This can be achieved by local exhaust or general exhaust air collection. Wear a suitable respirator if the ventilation is not sufficient to keep the solvent vapour concentration below the occupational limit values.

Respiratory protection



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Respiratory protection not applicable; Use breathing apparatus if exposed to vapours/dust/aerosol. Recommended Filter type: Respiratory protection mask with combination filter A/P2

Hand protection

Protective gloves complying with EN 374.

Glove material

Olove material			
Appropriate Material	Nitrile	rubber	
Material thickness	>=	0,4	mm
Breakthrough time	>=	30	min
This recommendation i	مبرمانها ممارزهم		م ما برم ام م

This recommendation is valid only for the product named in this safety data sheet supplied by us, and only for the indicated intended use purposes.

For special purposes, it is recommended to check the resistance to chemicals of the protective gloves mentioned above together with the supplier of these gloves.

The instructions and information provided by the glove manufacturer on use, storage, maintenance and replacement must be followed.

The breakthrough time must be greater than the end use time of the product.

Gloves should be replaced regularly and if there is any sign of damage to the glove material.

The performance or effectiveness of the glove may be reduced by physical/ chemical damage and poor maintenance.

Eye protection

Wear eye glasses with side protection according to EN 166.

Body protection

Wear suitable protective clothing. Remove contaminated clothing and wash it before reuse. Wash hands before breaks and after work.

9. Physical and chemical properties

9.1. Information on basic physical and chemical properties

Form	liquid	•	•	
Colour	grey			
Odour	characteristic			
Odour threshold				
Remarks	not determined			
pH value				
Remarks	not determined			
Melting point				
Remarks	not determined			
Freezing point				
Remarks	not determined			
Initial boiling point and boili	ng range			
Value	159	to	217	°C
Flash point				
Value	36	to	55	°C
Evaporation rate				
Remarks	not determined			
Flammability (solid, gas)				
not determined				



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	Upper/lower flammability or ex	bility or explosive limits not determined			
	Remarks	not det	ermined		
	Vapour density				
	Remarks	not det	ermined		
	Density				
	Value Temperature	appr.	0,915 20	°C	kg/l
	·		20	C	
	Solubility in water Remarks	not dot	ermined		
		norder	emmeu		
	Solubility(ies) Remarks	not dot	ermined		
	Partition coefficient: n-octano		emmed		
	Remarks		ermined		
		notuei	emmeu		
	Ignition temperature Remarks	not dot	ermined		
		norder	emmeu		
	Decomposition temperature Remarks	not dot	ermined		
		not det	emmed		
	Viscosity Remarks	not dot	ermined		
	Efflux time	not det	emmed		
	Value		57		•
	Temperature		20	°C	S
	Method	DIN EN	NISO 2431	- 4 mm	
	Explosive properties				
	evaluation	not det	ermined		
	Oxidising properties				
	Remarks	not det	ermined		
9.2.	Other information				
	Non-volatile content				
	Value		52,2		%
	Method	calcula	ted value		
	Other information This information is not available				
10. S	tability and reactivity				
10.1	Stable under recommended stor	rage and	I handling c	onditions (see sect	ion 7).
10.2	2. Chemical stability Stable under normal conditions.				
10.3	B. Possibility of hazardous r To avoid thermal decomposition				
10.4	I. Conditions to avoid				



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Isolate from sources of heat, sparks and open flame.

Decomposition temperature

Remarks

not determined

10.5. Incompatible materials

Keep away from oxidising agents, strongly alkaline and strongly acid materials in order to avoid exothermic reactions.

10.6. Hazardous decomposition products

Carbon monoxide and carbon dioxide, nitrous oxides (NOx), dense black smoke, No decomposition if used as prescribed.

11. Toxicological information

11.1. Information on toxicological effects

Acute oral toxicity	
Method	Calculation method (Regulation (EC) No. 1272/2008)
Remarks	Based on available data, the classification criteria are not met.
Acute dermal toxicity	
Method	Calculation method (Regulation (EC) No. 1272/2008)
Remarks	Based on available data, the classification criteria are not met.
Acute inhalational toxicity	
Method	Calculation method (Regulation (EC) No. 1272/2008)
Remarks	Based on available data, the classification criteria are not met.
Skin corrosion/irritation	
Method	Calculation method (Regulation (EC) No. 1272/2008)
Remarks	Based on available data, the classification criteria are not met.
Serious eye damage/irritati	ion
Method	Calculation method (Regulation (EC) No. 1272/2008)
Remarks	Based on available data, the classification criteria are not met.
Sensitization	
Method	Calculation method (Regulation (EC) No. 1272/2008)
Remarks	Based on available data, the classification criteria are not met.
Mutagenicity	
Method	Calculation method (Regulation (EC) No. 1272/2008)
Remarks	Based on available data, the classification criteria are not met.
Reproductive toxicity	
Method	Calculation method (Regulation (EC) No. 1272/2008)
Remarks	Based on available data, the classification criteria are not met.
Carcinogenicity	
Method	Calculation method (Regulation (EC) No. 1272/2008)
Remarks	Based on available data, the classification criteria are not met.
Specific Target Organ Toxi	city (STOT)
Method	Calculation method (Regulation (EC) No. 1272/2008)
Remarks	Based on available data, the classification criteria are not met.
Aspiration hazard	
Based on available data, the	classification criteria are not met.



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Other information			
No toxicological data are ava	ailable.		
12. Ecological information			
12.1. Toxicity			
General information			
For this subsection there is r	no ecotoxicologica	l data availab	le on the product as such.
Fish toxicity (Components))		
Naphtha (petroleum), hydrot	reated heavy		
Species	Pimephales pror	melas (fathead	d minnow)
LC50	2200	_	mg/l
Duration of exposure	96	h	
Naphtha (petroleum), hydrot		and a factor of	1
Species NOEC	Pimephales pror 2,6	nelas (fathead	minnow) mg/l
Duration of exposure	14	d	iiig/i
Naphtha (petroleum), hydrot	reated heavy		
Species	Oncorhynchus n	nykiss (rainbo	w trout)
LC50	16		mg/l
Duration of exposure	96	h	
Daphnia toxicity (Compone	ents)		
Naphtha (petroleum), hydrot	-		
Species	Chaetogammaru	us marinus	
EC50 Duration of exposure	2,6 96	h	mg/l
alkanes, C11-14-iso-	50		
Species	Daphnia magna	(Water flea)	
EC50	> 1000	(, , , , , , , , , , , , , , , , , , ,	mg/l
Duration of exposure	48	h	
Naphtha (petroleum), hydrot			
Species EC50	Daphnia magna	(Water flea)	~~~/l
Duration of exposure	4,5 48	h	mg/l
Naphtha (petroleum), hydrot			
Species	Daphnia magna	(Water flea)	
NOEC	2,6		mg/l
Duration of exposure	21	d	
Algae toxicity (Component	s)		
Naphtha (petroleum), hydrot			
Species	Pseudokirchneri	ella subcapita	(o)
EC50 Duration of exposure	3,1 72	h	mg/l
Bacteria toxicity (Compone			
linseed oil Species	Pseudomonas p	utida	
EC10	67000		mg/l
			-



Trade name: Hesse Care oil OB 52812-88074 Version: 7 / DK Revision: 02.01.2019 Print date: 21.02.19 Replaces Version: 6 / DK 12.2. Persistence and degradability **General information** For this subsection there is no ecotoxicological data available on the product as such. **Biodegradability (Components)** alkanes, C11-14-isoevaluation Not readily biodegradable. Naphtha (petroleum), hydrotreated heavy Value 77,05 % 28 Duration of test d Readily biodegradable. evaluation Ready degradability (Components) linseed oil Value appr. 40 % 12.3. Bioaccumulative potential **General information** For this subsection there is no ecotoxicological data available on the product as such. Partition coefficient: n-octanol/water Remarks not determined 12.4. Mobility in soil **General information** For this subsection there is no ecotoxicological data available on the product as such. Mobility in soil no data available 12.5. Results of PBT and vPvB assessment **General information** For this subsection there is no ecotoxicological data available on the product as such. 12.6. Other adverse effects **General information** For this subsection there is no ecotoxicological data available on the product as such. General information / ecology For this subsection there is no ecotoxicological data available on the product as such. **13. Disposal considerations** 13.1. Waste treatment methods **Disposal recommendations for the product** EWC waste code 080111 - waste paint and varnish containing organic solvents or other dangerous substances EWC waste code 200127 - paint, inks, adhesives and resins containing dangerous substances Where possible recycling is preferred to disposal or incineration. Do not allow to enter drains or waterways.



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modified product	
EWC waste code	080113 - sludges from paint or varnish containing organic
	solvents or other dangerous substances
EWC waste code	080115 - aqueous sludges containing paint or varnish
	containing organic solvents or other dangerous substances
Dried residues	
EWC waste code	080112 - waste lacquers and waste paint except those
	falling under 080111
Disposal recommendations for	or packaging
EWC waste code	150110 - packaging containing residues of or contaminated
	by dangerous substances
Completely emptied packagings	
14. Transport information	
Land transport ADR/RID	
14.1. UN number	
UN 1263	
14.2. UN proper shipping name	
PAINT	
14.3. Transport hazard class(es)	
Class	3
	3
14.4. Packing group	111
Packing group Limited Quantity	51
Transport category	3
Tunnel restriction code	D/E
Marina transport IMDC/CC//Sac	
Marine transport IMDG/GGVSee 14.1. UN number	,
UN 1263	
14.2. UN proper shipping name	
PAINT	
14.3. Transport hazard class(es)	
Class	3
14.4. Packing group	
Packing group	III
Air transport ICAO/IATA	
14.1. UN number	
UN 1263	
14.2. UN proper shipping name PAINT	
14.3. Transport hazard class(es)	
Class	3
14.4. Packing group	
Packing group	III
15. Regulatory information ***	

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



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or mixture						
VOC ***						
VOC (EU)	47,8	%	437	g/l		
MAL-Code						
MAL-Code	2-1					
	632,02 m³/l					
Other information	nodia the TCCA	in contorn c				
All components are contained in the TSCA inventory or exempted.						
15.2. Chemical safety asse						
For this substance / mixtu	re a chemical sai	ety assess	ment was r	lot carried out.		
16. Other information						
Hazard statements listed	in Chapter 3					
EUH066	•	posure ma	y cause ski	n dryness or cracking.		
H226	Flammable li	Flammable liquid and vapour.				
H304	May be fatal if swallowed and enters airways.					
H336 H361d		May cause drowsiness or dizziness. Suspected of damaging the unborn child.				
H413	May cause long lasting harmful effects to aquatic life.					
CLP categories listed in	•	0 0				
Aquatic Chronic 4	Hazardous to the aquatic environment, chronic, Category 4					
Asp. Tox. 1		Aspiration hazard, Category 1				
Flam. Liq. 3		Flammable liquid, Category 3				
Repr. 2 STOT SE 3		Reproductive toxicity, Category 2 Specific target organ toxicity - single exposure, Category 3				
Abbreviations						
	ur le transport de	s marchan	dises dang	ereuses par Route (European		
ADR - Accord européen sur le transport des marchandises dangereuses par Route (European Agreement concerning the International Carriage of Dangerous Goods by Road)						
RID - Règlement international concernant le transport des marchandises dangereuses par chemin de fer						
(Regulations Concerning theInternational Transport of Dangerous Goods by Rail)						
IMDG - International Maritime Code for Dangerous Goods IATA - International Air Transport Association						
IATA-DGR - Dangerous Goods Regulations by the "International Air Transport Association" (IATA)						
ICAO-TI - Technical Instructions by the "International Civil Aviation Organization" (ICAO)						
GHS - Globally Harmonized System of Classification and Labelling of Chemicals						
EINECS - European Inventory of Existing Commercial Chemical Substances CAS - Chemical Abstracts Service (division of the American Chemical Society)						
GefStoffV - Gefahrstoffverordnung (Ordinance on Hazardous Substances, Germany)						
LOAEL - Lowest Observed Adverse Effect Level						
LOEL - Lowest Observed Effect Level						
NOAEL - No Observed Adverse Effect Level NOEC - No Observed Effect Concentration						
NOEL - No Observed Effect Level						
OECD - Organisation for Econpmic Cooperation and Development						
VOC - Volatile Organic Compounds						
Changes since the last version are highlighted in the margin (***). This version replaces all previous versions						
versions. This safety datasheet only contains information relating to safety and does not replace any product						
information or product specification.						
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The information provided in this Safety Data Sheet is correct to the best of our knowledge, information and belief at the date of its publication. The information given is designed only as a guidance for safe handling, use, processing, storage, transportation, disposal and release and is not to be considered a warranty or quality specification.

The information relates only to the specific material designated and may not be valid for such material used in combination with any other materials or in any process, unless specified in the text. The information contained herein is based on the present state of our knowledge and does therefore not guarantee certain properties.