

Page 1/6

Safety Data Sheet acc. to OSHA HCS

Printing date 01/20/2023

Reviewed on 01/20/2023

Identification			
Product identifier			
· Trade name · Application of the substance / the	<u>tesa 7908, 7910, 7920, 7930, 7950</u>		
mixture	Adhesive tape		
Manufacturer/Supplier:	tesa SE Tel.: +49-40-88899-10 Hugo-Kirchberg-Str. 1 D-22848 Norderstedt Germany		
Informing department:	tesa SE, Corporate Regulatory Affairs SDS@tesa.com, Tel.: +49-40-88899-6954		
· Emergency telephone number:	Reception Headquarters tesa SE, Hugo-Kirchberg-Str. 1, 22848 Norderstedt, Germany Phone: +49 40 88899 2667 (MonThurs. 07:00-18:00h, Fr. 07:00-15:00h)		
Hazard(s) identification			
Classification of the substance or mixture	The product is not classified, according to the Globally Harmonized Syste (GHS).		
· Label elements			
GHS label elements	The product is classified and labeled according to the CLP regulation.		
· Hazard pictograms · Signal word	Void Void		
· Hazard statements	Void		
· Classification system			
NFPA ratings (scale 0-4)	Health = 0 Fire = 0 Reactivity = 0		
HMIS ratings (scale 0-4)	HEALTH O Health = 0 FIRE O Fire = 0 Reactivity = 0		
· Other hazards	The product contains no elutable organic halogens, which will increase the AO		
	values of the waste water.		
	The product does not contain organically bound halogen compounds (AO) nitrates, heavy metal compounds (sum below 100 ppm) and formaldehyde.		
Results of PBT and vPvB assessme	ent		
PBT:	Not applicable.		
vPvB:	Not applicable.		
Composition/information on ing	redients		
Chemical characterization: Mixtures			
Description:	Carrier material: polyester membrane Adhesive: Polyacrylate Cover: siliconized polyester film		
• Dangerous components: • Additional information	Void The wording of the listed hazard statements can be found in section 16.		

4 First-aid measures

 Description of first aid measures General information 	No openial measures required	
General information	No special measures required.	
 After inhalation 	Void	
[.] After skin contact	The product is not irritating to the skin.	
	Rinse with warm water.	
		(Contd. on page 2)
		US



Safety Data Sheet acc. to OSHA HCS

 After eye contact After swallowing Information for doctor Most important symptoms and effects, both acute and delayed Indication of any immediate medical attention and special treatment needed 	Void Void Void Void Void
* 5 Fire-fighting measures	
 Extinguishing media Suitable extinguishing agents For safety reasons unsuitable extinguishing agents Special hazards arising from the substance or mixture 	Use fire fighting measures that suit the environment. Water with a full water jet. In the event of a fire may be released: Nitrogen oxides (NOx) Carbon monoxide (CO) Carbon dioxide (CO2) Under certain fire conditions, traces of other toxic substances cannot be excluded.
 Advice for firefighters Protective equipment: Additional information 	Put on breathing apparatus. Do not inhale explosion gases or combustion gases. None
6 Accidental release measures	
 Personal precautions, protective equipment and emergency procedures Environmental precautions: Methods and material for containment and cleaning up: Reference to other sections 	Not required. No special measures required. Collect mechanically. No dangerous materials are released. See Section 7 for information on safe handling See Section 8 for information on personal protection equipment. See Section 13 for information on disposal.
Protective Action Criteria for Chemic	cals
• PAC-1: None of the ingredients is listed.	
• PAC-2:	
None of the ingredients is listed.	
• PAC-3:	
None of the ingredients is listed.	
7 Handling and storage	
 Handling Precautions for safe handling Information about protection against explosions and fires: 	No special measures required. No special measures required.

- · Conditions for safe storage, including any incompatibilities
- · Storage

Printing date 01/20/2023

· Requirements to be met by storerooms and containers:

No special requirements.

- (Contd. on page 3)
 - US -

Reviewed on 01/20/2023

Page 2/6

Trade name tesa 7908, 7910, 7920, 7930, 7950 (Contd. of page 1)

· Additional information	None
• •	Do not inhale explosion gases or combustion gases.
 Advice for firefighters Protective equipment: 	Put on breathing apparatus.
Advice for firefielders	Nitrogen oxides (NOx) Carbon monoxide (CO) Carbon dioxide (CO2) Under certain fire conditions, traces of other toxic substances cannot be excluded.
 Special hazards arising from the substance or mixture 	In the event of a fire may be released:
 For safety reasons unsuitable extinguishing agents 	Water with a full water jet.
 Extinguishing media Suitable extinguishing agents 	Use fire fighting measures that suit the environment.

- No special measures required.



• . . _ . ~ .

Page 3/6

	Safety Data Sheet acc. to OSHA HCS
inting date 01/20/2023	Reviewed on 01/20/2023
ade name tesa 7908, 7910, 7920, 793	0, 7950
	(Contd. of page 2)
Information about storage in one	
common storage facility: • Further information about storage	Not required.
conditions:	None.
· Specific end use(s)	No further relevant information available.
B Exposure controls/personal prot	tection
D EXDUSUIE CUILIUIS/DEISUIAI DIUI	
 Additional information about design of technical systems: 	n No further data; see item 7.
Additional information about design of technical systems:	
 Additional information about design of technical systems: Control parameters 	No further data; see item 7.
 Additional information about design of technical systems: Control parameters 	No further data; see item 7.
 Additional information about design of technical systems: Control parameters Components with critical values that Additional information: 	No further data; see item 7.
 Additional information about design of technical systems: Control parameters Components with critical values that Additional information: Exposure controls 	No further data; see item 7.
 Additional information about design of technical systems: Control parameters Components with critical values that Additional information: Exposure controls Personal protective equipment 	No further data; see item 7. At require monitoring at the workplace: The lists that were valid during the compilation were used as basis.
 Additional information about design of technical systems: Control parameters Components with critical values that Additional information: Exposure controls Personal protective equipment Breathing equipment: 	No further data; see item 7. At require monitoring at the workplace: The lists that were valid during the compilation were used as basis. Not required.
 Additional information about design of technical systems: Control parameters Components with critical values that Additional information: Exposure controls Personal protective equipment Breathing equipment: Protection of hands: 	No further data; see item 7. At require monitoring at the workplace: The lists that were valid during the compilation were used as basis. Not required. Not required.
 Additional information about design of technical systems: Control parameters Components with critical values that Additional information: Exposure controls Personal protective equipment Breathing equipment: 	No further data; see item 7. At require monitoring at the workplace: The lists that were valid during the compilation were used as basis. Not required. Not required. Suitability and resistance of a glove depend on the conditions of use, such as
 Additional information about design of technical systems: Control parameters Components with critical values that Additional information: Exposure controls Personal protective equipment Breathing equipment: Protection of hands: 	No further data; see item 7. At require monitoring at the workplace: The lists that were valid during the compilation were used as basis. Not required. Not required. Suitability and resistance of a glove depend on the conditions of use, such as frequency and duration of contact, chemical resistance of the glove material,
 Additional information about design of technical systems: Control parameters Components with critical values that Additional information: Exposure controls Personal protective equipment Breathing equipment: Protection of hands: 	No further data; see item 7. at require monitoring at the workplace: The lists that were valid during the compilation were used as basis. Not required. Not required. Suitability and resistance of a glove depend on the conditions of use, such as frequency and duration of contact, chemical resistance of the glove material, thickness and fit of the gloves. As a general rule, the glove manufacturer should be consulted for the necessary information. Contaminated or damaged gloves
 Additional information about design of technical systems: Control parameters Components with critical values that Additional information: Exposure controls Personal protective equipment Breathing equipment: Protection of hands: Material of gloves 	No further data; see item 7. at require monitoring at the workplace: The lists that were valid during the compilation were used as basis. Not required. Not required. Suitability and resistance of a glove depend on the conditions of use, such as frequency and duration of contact, chemical resistance of the glove material, thickness and fit of the gloves. As a general rule, the glove manufacturer should be consulted for the necessary information. Contaminated or damaged gloves should be replaced immediately.
 Additional information about design of technical systems: Control parameters Components with critical values that Additional information: Exposure controls Personal protective equipment Breathing equipment: Protection of hands: 	No further data; see item 7. at require monitoring at the workplace: The lists that were valid during the compilation were used as basis. Not required. Not required. Suitability and resistance of a glove depend on the conditions of use, such as frequency and duration of contact, chemical resistance of the glove material, thickness and fit of the gloves. As a general rule, the glove manufacturer should be consulted for the necessary information. Contaminated or damaged gloves should be replaced immediately. The exact breakthrough time must be obtained from the protective glove
 Additional information about design of technical systems: Control parameters Components with critical values that Additional information: Exposure controls Personal protective equipment Breathing equipment: Protection of hands: Material of gloves 	No further data; see item 7. at require monitoring at the workplace: The lists that were valid during the compilation were used as basis. Not required. Not required. Suitability and resistance of a glove depend on the conditions of use, such as frequency and duration of contact, chemical resistance of the glove material, thickness and fit of the gloves. As a general rule, the glove manufacturer should be consulted for the necessary information. Contaminated or damaged gloves should be replaced immediately.

*	9 Physical and chemical properties
	9 Physical and chemical properties

· Information on basic physical and	chemical properties				
· General Information	Appearance:				
Form: Colour: [·] Smell:	Solid. Black Nearly odourless				
· Odor threshold:	Not determined.				
· pH-value:	Not applicable.				
 Change in condition Melting point/Melting range: Boiling point/Boiling range: 	Not determined Not determined				
· Flash point:	Not applicable				
· Inflammability (solid, gaseous)	Not applicable				
· Ignition temperature:	Not applicable				
· Decomposition temperature:	Not determined.				
· Self-inflammability:	Product is not selfigniting.				
· Danger of explosion:	Product is not explosive.				
 Critical values for explosion: Lower: Upper: 	Not determined. Not determined.				
· Steam pressure:	Not applicable.				
· Density · Relative density	Not determined Not determined.				
	(Contd. on page 4				



Page 4/6

Safety Data Sheet acc. to OSHA HCS

Printing date 01/20/2023

Reviewed on 01/20/2023

Trade name tesa 7908, 7910, 7920, 7930, 7950

	(Contd. of page 3)
· Vapor density	Not applicable.
· Evaporation rate	Not applicable.
 Solubility in / Miscibility with 	
Water:	Unsoluble
· Partition coefficient (n-octanol/water): Not determined.
· Viscosity:	
dynamic:	Not applicable.
kinematic:	Not applicable.
· Solvent content:	
Organic solvents:	Residual solvent content in tape: much smaller than 0,1 weight-%
Solids content:	100.0 %
· Other information	No further relevant information available.

10 Stability and reactivity

 Reactivity Chemical stability Thermal decomposition / conditions 	No further relevant information available.
to be avoided: Possibility of hazardous reactions Conditions to avoid Incompatible materials: Hazardous decomposition	No decomposition if used according to specifications. No dangerous reactions known No further relevant information available. No further relevant information available.
products:	No dangerous decomposition products known

11 Toxicological information

·	Information	on	toxicolog	ical effects
---	-------------	----	-----------	--------------

·	Acute	toxicity:	
---	-------	-----------	--

- Primary irritant effect:
- on the eye: No irritant effect.
 Sensitization: No sensitizing effect known.
 Additional toxicological information: The product is not subject to

The product is not subject to classification according to the calculation method of the General EC Classification Guidelines for Preparations as issued in the latest version:

When used and handled according to specifications, the product does not have any harmful effects according to our experience and the information provided to us.

· Carcinogenic categories

· IARC (International Agency for Research on Cancer)
None of the ingredients is listed.
· NTP (National Toxicology Program)
None of the ingredients is listed.
· OSHA-Ca (Occupational Safety & Health Administration)
None of the ingredients is listed.

12 Ecological information

- · Toxicity
- · Aquatic toxicity:
- Persistence and degradability

No further relevant information available. No further relevant information available.



Page 5/6

Safety Data Sheet acc. to OSHA HCS

inting date 01/20/2023	Reviewed on 01/20/20
ade name tesa 7908, 7910, 7920, 793	0, 7950
	(Contd. of page
 Behaviour in environmental system 	IS:
· Bioaccumulative potential	No further relevant information available.
Mobility in soil	No further relevant information available.
Additional ecological information:	
 According to recipe contains the 	
following heavy metals and	
compounds according to EC	
guideline NO. 76/464 EC:	free of heavy metals (Pb, Cd, Hg, Cr6+)
	Free of Polybrominated Biphenyls (PBBs) and Polybrominated Diphenyl Ethe
	(PBDEs) according to RoHS Directive.
· General notes:	Generally not hazardous for water.
Results of PBT and vPvB assessme	
PBT:	Not applicable.
· vPvB:	Not applicable.
· Other adverse effects	No further relevant information available.
Disposal considerations	
Waste treatment methods	
Recommendation	
Recommendation	Smaller quantities can be disposed with household garbage.
	Energy recovery: The product can be applied to a suitable waste incineration pla
	for mixed waste.
	Energy recovery by incineration in an approved waste incineration plant.
	Consider the applicable regulations of the country, the State or local area.
	For larger amounts of waste: consult the authorities prior the disposal.
Uncleaned packagings:	Void
Transport information	
Transport mormation	
DOT, ADR, ADN, IMDG, IATA	Void
UN proper shipping name	
DOT, ADR, ADN, IMDG, IATA	Void
Transport hazard class(es)	
DOT, ADR, ADN, IMDG, IATA	
	N/-:
Class	Void
Packing group	
DOT, ADR, IMDG, IATA	Void
For day ways a stall be an and a s	
Environmental hazards:	
Marine pollutant:	No
Special precautions for user	Not applicable.
Transport in bulk according to Anne	
MARPOL73/78 and the IBC Code	Not applicable.

 · Transport/Additional information:
 Not dangerous according to the above specifications.

 · UN "Model Regulation":
 Void

15 Regulatory information

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

· Hazardous Air Pollutants

None of the ingredients is listed.

US -



Page 6/6

Safety Data Sheet acc. to OSHA HCS

Printing date 01/20/2023

Reviewed on 01/20/2023

Trade name tesa 7908, 7910, 7920, 7930, 7950

· Cancerogenity categories

(Contd. of page 5)

· Cancerogenity categories		
 TLV (Threshold Limit Value) 		
None of the ingredients is listed.		
· MAK (German Maximum Workplace Concentration)		
None of the ingredients is listed.		
· NIOSH-Ca (National Institute for Occupational Safety and Health)		
None of the ingredients is listed.		
 National regulations Additional classification according to Decree on Hazardous Materials, 	avoids	
Annex II:	Void	
 Information about limitation of use: 	Void	
 Decree to be applied in case of technical fault: 	Void	
· Other regulations, limitations and prohibitive regulations		
· SARA Section 313		
-		
· SARA section 355		
-		
· Proposition 65 - Cancer		
-		
 Chemical safety assessment: 	A Chemical Safety Assessment has not been carried out.	

16 Other information

These data are based on our present knowledge. However, they shall not constitute a guarantee for any specific product features and shall not establish a legally valid contractual relationship. This product (this product group) is not a hazardous substance in the sense of the currently valid GefStoffV. This safety

data sheet is therefore not subject to the automatic amendment service according to GefStoffV § 6 para. 1.

 Department issuing data 	
specification sheet:	tesa SE, Corporate Regulatory Affairs
· Contact:	tesa SE, Corporate Regulatory Affairs, Email: SDS@tesa.com, Tel.: +4940-88899-0
· Date of preparation / last revision	01/20/2023
• Abbreviations and acronyms:	ADR: Accord relatif au transport international des marchandises dangereuses par route (European Agreement Concerning the International Carriage of Dangerous Goods by Road) IMDG: International Maritime Code for Dangerous Goods DOT: US Department of Transportation IATA: International Air Transport Association EINECS: European Inventory of Existing Commercial Chemical Substances ELINCS: European List of Notified Chemical Substances CAS: Chemical Abstracts Service (division of the American Chemical Society) NFPA: National Fire Protection Association (USA) HMIS: Hazardous Materials Identification System (USA) PBT: Persistent, Bioaccumulative and Toxic vPvB: very Persistent and very Bioaccumulative NIOSH: National Institute for Occupational Safety OSHA: Occupational Safety & Health TLV: Threshold Limit Value PEL: Permissible Exposure Limit REL: Recommended Exposure Limit
·* Data compared to the previous	
vorsion altored	

version altered.