According to Regulation (EC) No. 1907/2006 Changed by Regulation (EU) No. 453/2010)



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

1.1 **Product identifier**

Substance name /Trade name Article-No.: EC-No.: CAS-No.: REACH-Registration No.: ReLINK2318B 3755 inapplicable inapplicable inapplicable

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

For application information consult technical data sheet, available on request.

1.3 Details of the supplier of the data sheet

Supplier (manufacturer/importer/only representative/downstream user/distributor): BIOLINK Gesellschaft für Verbindungstechnologien

Brunnenweg 38 83666 Waakirchen

Tel.: +49 (0) 8021-504-29-0 Fax: 49 (0) 8021-504-29-0 E-Mail: info@biolink-tapes.com

1.4 Emergency telefone number:

According datas in 1.3

Supplied by: Sil-Mid Limited Roman Park, Roman Way Coleshill, West Midlands B46 1HG. UK T: 01675 432850 E: info@silmid.com

Emergency Telephone No. +44 (0)1675 432850 (Monday to Friday, 08:00 – 17:30 – GMT)

2. <u>Hazards identification</u>

2.1 Classification of the substance or mixture Classifications according to Regulation (EC) No. 1272/2008/ Classification according to Directive 67/548/EEC or Directive 1999/45/EC:

Not applicable, the product does not require classification according to CLP-Regulation.

2.2 Label elements

Labelling according to Regulation (EC) No. 1272/2008 (Substances)/Regulation 1999/45/EC (mixtures)

Not applicable, the product does not require classificationHazard piktograms:not applicableSignal word:not applicablePrecautionary statements:not applicable

2.3 Other hazards

Not a toy! For children under three years out of the reach! Results of PBT- und vPvB assessment: not applicable

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3. **Composition / Information on ingredients**

3.1 **Chemical Charakterisation:**

- Description of the mixture / Article: Adhesive \geq Double sided differentially coated Adhesive tape:
 - PP Coex film white, both sides siliconized
 - Modified acrylic adhesive _
 - -Polyesterfilm, transparent
 - Modified acrylic adhesive _
- Hazardous ingredients: not applicable
- Regulation (EC) No. 648/2004 Detergent / Labelling of the ingredients: not applicable
- Additional information: see section16

4. **First aid measures**

4.1 Description of first aid measures

General informations	no special measures required
Following inhalation	not applicable
Following skin contact	not applicable
Following eye contact	not applicable, rinse opened eye for several minutes under running water
Following ingestion	not applicable

4.2 Most important symptoms and effects, both acute and delayed

No further relevant informations available

4.3 Indication of any immediate medical attention and special treatment needed

No further relevant informations available

5. **Firefighting measures**

5.1 Extinguishing media

CO₂, extinguishing powder or water spray jet

5.2 Special hazards arising from the substance or mixture

Nitrogen oxide (NO_x), Carbon monoxide (CO)

5.3 Advise for fire-fighter

No special measures required

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6. <u>Accidental release measures</u>

6.1 Personal precautions, protective equipment and emergency procedures

Not necessary

6.2 Environmental precautions

No special measures required

6.3 Methods and material for containment and cleaning up

Absorb mechanically

6.4 Reference to other sections

Not necessary

7. <u>Handling and storage</u>

7.1 Precautions for safe handling / Protective measures for fire and explosion preventions

No special measures required, if used according to Datasheet Advice on general occupational hygiene: in working areas, do not eat, drink, smoke. Before break and end of work clean hands and skin with water and soap.

7.2 Conditions for safe storage, including any incompatibilities

Technical measures and storage conditions: acc. Datasheet

Hints on storage assembly: not applicable

7.3 Specific end uses

No further relevant informations available

8. <u>Exposure controls / personal protection</u>

8.1 Control Parameters

Not applicable

8.2 Exposure controls

Appropriate engineering controls

Appropriate Ventilation

Personal protective equipment

General occupational hygiene: Eye protection: Hand-/Body protection: Respiratory protection: acc. 7.1 unnecessary unnecessary unnecessary

8.2.3 Environmental exposure controls

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Acc. Section 6 and 7

9. **Physical and Chemical properties**

9.1 Information on basic physical and chemical properties

Physical state	Solid
Colour	White, transparent
Odour	Weakly organic, in rooms with no ventilation an adhesive specific odour can occur
Melting point, range	Not defined
Boiling point, range	Not defined
Flash point	not applicable
Ignition temperature	Not pyrophoric
Explosion risk	No explosiion hazard
Density	Not defined
Water solubility	Insoluble
Solvents, Organic solvents	0,0%
Solids content	100%

9.2 Other safety information

No further relevant informations available

10. **Stability and reactivity**

Reactivity and chemical stability Possibility of hazardous reactions Conditions to avoid Incompatible materials Hazardous decomposition products:

No Reaktion / decomposition if used acc. To data sheet No hazardous reactions known

No further relevant informations available No further relevant informations available No further relevant informations available

11. **Toxicological Information**

Information on toxicological effects

Acute Toxicity	No acute Toxicity
Skin corrosion / irritation	No Skin corrosion / irritation
Eye damage / irritation	No Eye damage / irritation
Sensibilisation	No further relevant informations available
Other informations	The article does not require classification. When used
	and handled acc. to Datasheet to our experience and
	the information available no harmful effects are caused
	from the article

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12. Ecological information

Aquatic toxicity Persistence and degradability Bioaccumulative potentiall Mobility in soil Content of heavy metals and components acc. to EC Regulation No. 76/464 EWG Other adversive effects Results of PBT und vPvB Assessment: Other adversive effects: No further relevant informations available Does not content heavy metals (Pb, Cd, Hg, Cr^{VI}) In generally not hazardous to water Acc. 2.3 No further relevant informations available

13. <u>Disposal considerations</u>

13.1 Waste treatment methods

Waste treatment options

Waste codes/ waste designations according to EWC / AVV Information according to european waste code

Packaging

Smaller quantities can be disposed of with household waste Unused Article 91191 (household waste)

Allocation of a waste code number has made in accordance with EU Directive 2000/532/EC to specific industry in conjunction with Directive 75/442/EEC. Classification given above is therefore only one possible recommendation represents Disposal acc. to official regulations Plastic packaging 150102 Paper, Cardboard packaging 150101 Wooden packaging 150103

14. <u>Transport information</u>

UN-No: ADR, ADN, IMDG, IATA Not applicable Proper shipping name: ADR, RID, IMDG-Code, ICAO-TI, IATA-DGR Not applicable Classes / Classification code: ADR, RID, IMDG-Code, ICAO-TI, IATA-DGR Not applicable packaging group Not applicable Hazard labels ADR/RID / IMG-Code/ICAO-TI/IATA-DGR Not applicable Marine Pollutant No Special precautions for user Not applicable Transport in bulk according to Annex II of MARPOL-73/78 and the IBC-Code Not applicable Additional information No hazardous material requiring of specific transport regulations

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15. Regulatory information

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

EU-Regulations:

Regulations (EC) No. 2037/2000 (ozone depleting substances):	Not applicable
Regulation (EC) Nr. 850/2004 (Persistant organic pollutants):	Not applicable
Regulation (EC) Nr. 689/2008 (Export and Import of dangerous	Not applicable
chemicals): Regulation (EC) No. 648/2004 (Regulation on Detergents): Restriction acc. Titel VIII of Regulation (EC) 1907/2006:	None none

National Regulations (Germany)

Wassergefährdungsklasse (Water hazard	Generally not hazardous for water
class)	
Lösemittelverordnung (31. BImSchV)	Not applicable
Störfallverordnung (12. BlmSchV)	Not applicable
Technische Anleitung Luft (TA-Luft)	none
3 ()	

Chemical safety assessment

No chemical safety assessment has been carried out for the article

16. Other information

These informations are based on our present knowledge. They shall not constitute a guarantee for any specific product features and shall not establish a legally valid contractual relationship. The applicable laws are observed.

This product (this category) is no hazardous substance in terms of the currently valid GefStoffV. This safety data sheet is therefore not subjected to the automatic update service to GefStoffV § 6 -1

Changes since the last version

Complete revision acc. to Regulation 1907/2006/EC, Article 31

Abbrevations:

- 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 the international transport of dangerous goods by rail)
- IMDG International Maritime code for dangerous goods
- IATA International air transport association
- ICAO Interntional civil aviation organization
- GHS Globally harmonized system of classification and labeling of chemicals