

Printing date: 05.04.2013 First edition: 25.02.2011

Product Group 300 Von Roll Schweiz AG

1. Identification of the article and of the company/undertaking

Product details:

Trade name: Product Group 300 Von Roll Schweiz AG

Cablosam, Samicatherm, Samicafilm, Samicapor, Isomica, Filosam, Epoxytherm, Miglasil, Samicaglass, Samicaflex, Novomica, Myosam, Myoflex, Epoflex, Samica-Kitt, Glasoflex, Thermival, Duritenax, Durival, Isotenax, Ruban-Prepreg, Putty

Tapes, Mastic Tapes

• Use of the article: Coating

Manufacturer/supplier:
 Von Roll Schweiz AG

Passwangstrasse 20, CH-4226, Breitenbach

Telephone +4182190214

Distributor
 Von Roll Reach GmbH

Theodor-Sachs. Strasse 1, D-86199 Augsburg

Telephone: +49 821 902 214

Note:

In accordance with Article 8 of the REACH Regulation Von Roll REACH GmbH is the Only Representative for legal entities based outside of the EU. Von Roll REACH thereby overtakes all obligations of the Importer for the flow of information in the supply chain.

• Further information obtainable from: Product Safety Departement

E-mail: sds.breitenbach@vonroll.com

Information in case of emergency: +41 61 785 54 25

2. Hazards Identification

Hazards description:

This product does not require labelling. Please observe the safety information of this data sheet.

• Information concerning particular hazards to man and environment:

Not applicable

3. Composition/information on ingredients

Chemical characterization:

A mixture of the following materials with non-hazardous impurities

Composition:

Laminates of polyester foil, mica, modified epoxy resin, silicon resin, glass weaving,

Diameter of the filaments: ≥5 μm

Dangerous components: None

Additional information: Not applicable

4. First aid measures

General information:

No special measures required.

• After skin contact:

Wash with water and soap.

After eye contact:

Rinse opened eye for several minutes under running water. Then consult a doctor.

• After swallowing:

Rinse mouth thoroughly with water.



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5. Fire-fighting measures

• Suitable extinguishing media:

Water, foam, dry powder, carbon dioxide (CO2).

Extinguishing media which shall not be used for safety reasons:
 Strong water jet.

Special exposure hazards arising from the article itself, combustion products, resulting gases:
 In case of burning oxides of carbon (CO), nitrogen oxides and other toxic gases or vapours may be released.

• Special protective equipment for fire-fighters: Wear self-contained breathing apparatus.

Additional information:

Do not inhale explosion and combustion gases. Collect contaminated fire extinguishing water separately. This must not be discharged into drains.

6. Measures in case of accidental release

Suitable Precautionary measures for Personnel:

Avoid the build up of dust. Ensure proper ventilation. Do not inhale dust.

Cleanup Procedure: Only mechanically, avoid contact

7. Handling and Storage

- Handling:
- Information for Safe Contact:

Dust should always be directly exhausted at its point of origin.

Information regarding fire and explosion protection

When contacting dust, the product is not explosive in its delivered form but the accumulation of dust can lead to an increased likelihood of explosion. Dust explosion category: ST 1

- Storage:
- Requirements to be met by storerooms and receptacles:

Store in a dry and cool place

8. Exposure Controls/Personal Protection

Additional Information about design of technical facilities:

No further data, see item 7

Ingredients with limit values that require monitoring at the workplace:

This product does not contain any relevant quantities of materials with critical values that have to be monitored at the workplace.

- Personal protective equipment:
- General Protective and hygienic measures:

Wash hands immediately before and after work

Respiratory Protection:

Respiratory protection is necessary if there is insufficient exhaust

Maximum allowable levels according to TRGS900: 3 mg/m³ A-dust and 10mg/m³ E-dust

Hand protection:

Gloves made of tear-resistant material (e.g. chromate-free leather) recommended. Do not wear gloves near rotary machines and tools

• Eye protection:

Required when machining the material



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9. Physical and Chemical Properties

• General Information:

Form: Solid

Colour: According to product description

Odour: Typical
 Melting Point: Indeterminable
 Solubility: Not water soluble

• Self-igniting: Product is not self igniting

Danger of Explosion:
 Product does not present an explosion hazard

Density: Indeterminable

Ingredients with limit values that require monitoring at the workplace:

This product does not contain any relevant quantities of materials with critical values that have to be monitored at the workplace.

10. Stability and reactivity

Thermal decomposition/conditions to avoid:

No thermal decomposition by proper uses

• Hazardous reactions:

No hazardous reactions known.

Hazardous decomposition products:

No hazardous products known

11. Toxicological information

Acute toxicity: NonePrimary irritant effect

on the skin: No irritant effect.
on the eye: No irritant effect.

12. Ecological information

General information:

The material is not environmentally hazardous, in accordance with the criteria and the EG levelling system for the product description "environmentally hazardous" (93/21/EWG)

13. Disposal considerations

- Product:
- Recommendation:

Dispose of waste according to applicable local, state and federal regulations.

- European Waste Catalogue:
- Waste code number:

14. Transport information

- Land transport ADR/RID and GGVSE (cross-border): -
- ADR/RID class: -
- Marine transport IMDG/GGVSee: -
- IMDG class: -
- Air transport ICAO-TI and IATA-DGR: -
- ICAO/IATA class:
- Transport/additional information:

No hazardous material as defined by national and international transport regulations.



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15. Regulatory information

Labelling according to EU guidelines:

There is no requirement for the product to be specially labelled according to EC-regulations or the corresponding national laws.

16. Other information

Product details:
 See product data sheet

Department issuing Data Sheet: Product Safety

Under REACH Safety Data Sheets have to be provided for substances and preparations (Article 31).

For articles there is the duty, to communicate information on certain substances, contained in articles in a concentration above 0,1 % (w/w). Any supplier shall provide the recipient of the article with sufficient information, available to the supplier, to allow safe use of the article including, as a minimum, the name of that substance (Article 33).

This information is based on our present knowledge. However, this shall not constitute a guarantee for any specific product features and shall not establish a legally valid contractual relationship.

* Data changed compared with the previous version.