

# Safety Data Sheet

according to Regulation (EC) No. 1907/2006

## Peel Ply (all)

Print date: 05.08.2011

Product code: 190181-2010

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

#### Identification of the substance or mixture

Peel Ply (all)

#### Company/undertaking identification

Company name:	R&G Faserverbundwerkstoffe GmbH	
	Composite Technology	
Street:	Im Meißel 7 - 13	
Place:	D-71111 Waldenbuch	
Post-office box:	1145	
	D-71107 Waldenbuch	
Telephone:	+49-7157-530460	Telefax: +49-7157-530470
e-mail:	info@r-g.de	
Internet:	www.r-g.de	
Responsible Department:	Management	
Emergency telephone:	poison information centre	

### 2. Hazards identification

### 3. Composition/information on ingredients

#### Chemical characterization ( Mixture )

#### Further Information

Endlos Multifilamentgarne in diversen Titern (dtex) und Typen. Rohweiss oder spinngefärbt. Auf Garnträger aufgewickelt.

### 4. First aid measures

#### General information

Im Falle eines Brandes kann geschmolzenes Produkt Verbrennungen der Haut bewirken. Mit reichlich Wasser behandeln, Kleider nicht entfernen. (Gefahr des Anhaftens an der Haut). Arzt verständigen.

### 5. Fire-fighting measures

#### Suitable extinguishing media

All conventional extinguishing agents are suitable.

#### Special exposure hazards arising from substance or mixture itself, combustion products, resulting gases

Carbon monoxide. Hydrocyanic acid. Nitrogen oxides (NOx).

#### Special protective equipment for fire-fighters

Wear breathing apparatus without recirculating air and suitable protective clothing.

### 6. Accidental release measures

### 7. Handling and storage

#### Handling

#### Storage

### 8. Exposure controls/personal protection

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### Exposure limit values

### Exposure controls

#### Protective and hygiene measures

Multifilamentgarne sind sicher zu handhaben, sofern die üblichen Standards der Textil- und Polymerindustrie bezüglich des Personenschutzes eingehalten werden.

## 9. Physical and chemical properties

### General information

Physical state:	Multifilamentgarne
Colour:	Protein, raw.
Odour:	weak characteristic

### Important health, safety and environmental information

Test method

#### Changes in the physical state

Melting point:	255 - 264 °C
Flash point:	400 °C
Density:	1,13 - 1,15 g/cm <sup>3</sup>
Water solubility:	insoluble in water

### Other information

Ignition temperature:	450 °C
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## 10. Stability and reactivity

## 11. Toxicological information

## 12. Ecological information

## 13. Disposal considerations

#### Advice on disposal

Packaging must be emptied and transferred to proper disposal in compliance with the legal provisions..

## 14. Transport information

### Land transport (ADR/RID)

#### Other applicable information (land transport)

Not restricted

### Marine transport

#### Other applicable information (marine transport)

Not restricted

### Air transport

#### Other applicable information (air transport)

Not restricted

## 15. Regulatory information

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### Labelling

### National regulatory information

### 16. Other information

*(The data for the hazardous ingredients were taken respectively from the last version of the sub-contractor's safety data sheet.)*