



trade name : LIFITEX PRO

## 01 name of substance and company/supplier

---

1.1 product details: glass fiber fabric  
1.2 supplier details: LIKOV s.r.o.  
Blanenska 1859  
66434 Kurim  
Czech Republic  
[www.likov.com](http://www.likov.com)

---

## 02 composition/components details

description: glass fiber fabric  
composition: glass fiber fabric made of e-glass with a polymer coating based on SBR (without asbestos)  
application: reinforcement

---

## 03 potential hazards

hazard identification:  
and environment: n.a. special hazards for human  
n.a.

---

## 04 first aid measures

general information: no special measures necessary

---

## 05 fire fighting measures

5.1. suitable extinguishing media: coordinate/use the media according to the environment  
5.2. not suitable extinguishing media: none  
5.3. special hazards by the material,  
its combustion or resulting gases: unknown

---

## 06 accidental release measures

n.a.

---

## 07 handling and storage

### 7.1. handling:

information for a safe handling: no special measures necessary  
 information for fire and explosion protection: no special measures necessary

### 7.2. storage:

requirements for storage areas: none  
 information for common storage: none  
 additional information for storage conditions: none

## 08 exposure limit and personal safety equipment

### 8.1. additional information for the design of technical equipment:

n.a. (see point 7)

### 8.2. components with work related limits which have to be monitored:

The product contains no relevant amounts of components with work related limits which have to be monitored.

## 09 physical and chemical characteristics

### 9.1. appearance:

	<b>glass</b>	<b>polymer coating</b>
form:	solid	solid
color:	white	product specific
odor :	neutral	neutral

### 9.2. safety relevant datas

ph value:	n.a.	n.a.
change of condition:	softening temperature approx. 700 °C	temperature resistant up to approx. 200 °C
flame point:	n.a.	
ignition temperature:	not self igniting	
explosion limit:	not explosive	
vapor pressure:	n.a.	
density:	approx. 2,52 g/cm <sup>3</sup>	

## 10 stability and reactivity

no decompensation/corrosion when used as directed

## 11 toxicological information

The product has no marking duty. According to our experiences the product causes no unhealthy effects when used in a proper way.

---

## 12 ecological information

no ecotoxic effects known

---

## 13 disposal information

disposal according to disposal code 101112 of the disposal guideline (01.01.2002) adaption of the disposal code on the revised European Disposal Catalogue

---

## 14 transport information

- |       |                         |  |
|-------|-------------------------|--|
| 14.1. | land transport :        | no marking duty  |
| 14.2. | inland barge transport: | no marking duty  |
| 14.3. | maritime transport:     | no marking duty  |
| 14.4. | air transport:          | no marking duty  |
| 14.5. | additional information: | no dangerous good according to the transport regulations |
- 

## 15 regulations

### 15.1. marking according to the EU guidelines

no marking duty

### 15.2. national regulations

information on the restriction of employment:	none
incident regulation:	none
regulation for flammable liquids:	none
water hazard class:	none
additional regulations and restrictions:	none

---



**16. other information:** none

---

Safety data sheet according TRGS 220

This data sheet complements the technical documentation, not replace it. The above information is based on our present knowledge about the specific product and are made to the best of my knowledge and belief. We point out the processors that potential risks can occur when the product is used for another application than directed. It does not release the processors under any circumstances by the provisions of law. He takes full responsibility for compliance of safety measures when using the product.

Date: 2.5.2013