according to Regulation (EC) No 1907/2006

# Polierkomposition Blau\_Lapping and Polishing Pastes in Block Form, blue

Revision date: 21.01.2020

Product code: 0115

Page 1 of 6

### SECTION 1: Identification of the substance/mixture and of the company/undertaking

### 1.1. Product identifier

Polierkomposition Blau\_Lapping and Polishing Pastes in Block Form, blue

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

#### Use of the substance/mixture

Restricted to professional users.

#### 1.3. Details of the supplier of the safety data sheet

Company name:	Artur Gloeckler GmbH		
Street:	Poststr.6		
Place:	D-63796 Kahl am Main		
Telephone:	+49 6188 9174 0	Telefax: +49 6188 9174 20	
e-mail:	info@gloeckler.com		
Contact person:	Mr Bernhard Schmitt	Telephone: +49 6188 9174 11	
e-mail:	sdb@gloeckler.com		
Internet:	www.gloeckler.com		
1.4. Emergency telephone	0049-6188-917411 Contact times	s of emergency phone number: Mon-Fri 7am -	
number:	4pm Information in German, English and French.		
Example and the formula of the sec			

#### Further Information

Voluntary product information following the Safety Data Sheet format

### **SECTION 2: Hazards identification**

#### 2.1. Classification of the substance or mixture

#### Regulation (EC) No. 1272/2008

This mixture is not classified as hazardous in accordance with Regulation (EC) No. 1272/2008.

### 2.2. Label elements

### **SECTION 3: Composition/information on ingredients**

### 3.2. Mixtures

#### Chemical characterization

Mixture of waxes, grinding materials and pigments

### **SECTION 4: First aid measures**

#### 4.1. Description of first aid measures

### After inhalation

Provide fresh air.

### After contact with skin

After contact with skin, wash immediately with plenty of water and soap.

#### After contact with eyes

Rinse immediately carefully and thoroughly with eye-bath or water. In case of eye irritation consult an ophthalmologist.

### After ingestion

### Do NOT induce vomiting.

Let water be drunken in little sips (dilution effect).

# 4.2. Most important symptoms and effects, both acute and delayed

No data available

#### **<u>4.3. Indication of any immediate medical attention and special treatment needed</u> No data available**

according to Regulation (EC) No 1907/2006

# Polierkomposition Blau\_Lapping and Polishing Pastes in Block Form, blue

Revision date: 21.01.2020

Product code: 0115

Page 2 of 6

### **SECTION 5: Firefighting measures**

# 5.1. Extinguishing media

### Suitable extinguishing media

Co-ordinate fire-fighting measures to the fire surroundings.

## Unsuitable extinguishing media

Co-ordinate fire-fighting measures to the fire surroundings.

#### 5.2. Special hazards arising from the substance or mixture

No risks worthy of mention.

#### 5.3. Advice for firefighters

Co-ordinate fire-fighting measures to the fire surroundings.

### **SECTION 6: Accidental release measures**

### 6.1. Personal precautions, protective equipment and emergency procedures

No special measures are necessary.

## 6.2. Environmental precautions

No risks worthy of mention.

### 6.3. Methods and material for containment and cleaning up

Take up mechanically, placing in appropriate containers for disposal.

# 6.4. Reference to other sections

Safe handling: see section 7 Personal protection equipment: see section 8 Disposal: see section 13

## **SECTION 7: Handling and storage**

### 7.1. Precautions for safe handling

### Advice on safe handling

No special measures are necessary.

#### Advice on protection against fire and explosion

Protect against: heat. Usual measures for fire prevention.

### 7.2. Conditions for safe storage, including any incompatibilities

#### Hints on joint storage

Keep away from food, drink and animal feedingstuffs.

## **SECTION 8: Exposure controls/personal protection**

### 8.1. Control parameters

### Additional advice on limit values

To date, no national critical limit values exist.

### 8.2. Exposure controls

#### Protective and hygiene measures

Do not eat, drink, smoke or sneeze at the workplace. Wash hands before breaks and after work.

### Eye/face protection

In case of splashes: Framed glasses.

### Hand protection

Suitable material: PVC (Polyvinyl chloride). NBR (Nitrile rubber). NR (Natural rubber (Caoutchouc), Natural

according to Regulation (EC) No 1907/2006

# Polierkomposition Blau\_Lapping and Polishing Pastes in Block Form, blue

Revision date: 21.01.2020     Product code: 0115     Page 3 of 6       Iatex).     Do not wear gloves near rotary machines and tools.     Skin protection     Body protection: not required. working clothes       Respiratory protection     No special measures are necessary.     SECTION 9: Physical and chemical properties       SECTION 9: Physical and chemical properties     Physical state:     solid       Colour:     blue     Odouries       Odour:     odourless     pH-Value:       Changes in the physical state     70.90 °C       Initial boiling point:     rot applicable       Changes in the physical state     0.90 °C       Initial boiling point:     rot applicable       Changes in the physical state     0.90 °C       Initial boiling range:     not applicable       Changes in the physical state     0.00 °C       Explosive properties     rot applicable       Intel boiling point:     >100 °C       Explosive properties     not applicable       Upper explosion limits:     not applicable       Upper explosion limits:     not applicable       Oxidizing properties     not applicable       Value:     not applicable       Oxidizing:     not applicable       Oxidizing:     not applicable       Value:     not applicable       Vatouright in other s	· · · · · · · · · · · · · · · · · · ·		and Polishing Pastes in Block Form, blue	
Do not wear gloves near rotary machines and tools.         Skin protection         Body protection: not required. working clothes         Respiratory protection         No special measures are necessary.         SECTION 9: Physical and chemical properties         Physical state:       solid         Colour:       blue         Odour:       odourless         pH-Value:       not applicable         Changes in the physical state       70-90 °C         Initial boiling point:       rot applicable         Flash point:       >100 °C         Explosive properties       not applicable         Indue point:       >100 °C         Explosive initie:       not applicable         Upper explosion limits:       not applicable         Upper explosion limits:       not applicable         Vapour pressure:       not applicable         Oxidizing properties       not applicable         Not oxidising.       not applicable         Vapour pressure:       not applicable         Oxidizing properties       not applicable         Not oxidising.       not applicable         Vapour pressure:       not applicable         Vapour pressure:       not applicable         Vascoxity /	Revision date: 21.01.2020	Pro	Dauct code: 0115	Page 3 of 6
Skin protection         Body protection:: not required, working clothes         Respiratory protection         No special measures are necessary.         SECTION 9: Physical and chemical properties         Physical state:       solid         Colour:       blue         Odour:       odourless         pH-Value:       not applicable         Changes in the physical state       70-90 °C         Initial boiling point and boiling range:       not determined         Flash point:       >100 °C         Explosive properties       not applicable         Lower explosion limits:       not applicable         Auto-ignition temperature       solid:         Solid:       not applicable         Oxidizing properties       not applicable         Not oxidising.       not applicable         Oxidizing properties       not applicable         Solid:       not applicable         Oxidizing roperties       not applicable         Not oxidising.       not applicable         Vapour pressure:       not applicable         Oxidizing roperties       not applicable         No data available       Viscosity / dynamic:         Viscosity / dynamic:       not applicable	latex).			
Body protection: not required. working clothes         Respiratory protection         No special measures are necessary.    SECTION 9: Physical and chemical properties          9.1. Information on basic physical and chemical properties         Physical state:       solid         Colour:       blue         Odour:       odourless         pH-Value:       not applicable         Changes in the physical state       not determined         Heiting point:       70-90 °C         Initial boiling point and boiling range:       not determined         Flash point:       >100 °C         Explosive properties       not applicable         Not explosion limits:       not applicable         Upper explosion limits:       not applicable         Oxidizing properties       not applicable         Solid:       not applicable         Oxidizing properties       not applicable         Not oxidising.       not applicable         Oxidizing properties       not applicable         Not oxidising.       not applicable         Density (at 15 °C):       (Filler) 0,9 g/cm <sup>3</sup> Water solubility:       not miscible         (at 20 °C)       solubility:         Solubility in other solvents <td>Do not wear gloves near rotary mac</td> <td>chines and tools.</td> <td></td> <td></td>	Do not wear gloves near rotary mac	chines and tools.		
Respiratory protection         No special measures are necessary.         SECTION 9: Physical and chemical properties         Physical state:       solid         Calour:       blue         Odour:       blue         Odour:       not applicable         Physical state:       solid         Calour:       not applicable         Changes in the physical state       70-90 °C         Initial boiling point and boiling range:       not determined         Flash point:       >100 °C         Explosive properties       not applicable         not Explosive.       >100 °C         Explosive properties       not applicable         Not explosion limits:       not applicable         Upper explosion limits:       not applicable         Vapour pressure:       not applicable         Not oxidising.       not applicable         Vapour pressure:       not applicable         Density (at 15 °C):       (Filler) 0,9 g/cm³         Water solubility:       not miscible         (at 20 °C)       Solidity         Soludity in other solvents       not applicable         Vapour density:       not applicable         Vapour density:       not applicable	Skin protection			
No special measures are necessary.         SECTION 9: Physical and chemical properties         Physical state:       solid         Colour:       blue         Odour:       odourless         pH-Value:       not applicable         Changes in the physical state       70-90 °C         Melting point:       70-90 °C         Initial boiling range:       not determined         Flash point:       >100 °C         Explosive properties       not applicable         Upper explosion limits:       not applicable         Upper explosion limits:       not applicable         Oxidizing properties       not applicable         Not oxidising.       not applicable         Oxidizing properties       not applicable         Not oxidising.       not applicable         Density (at 15 °C):       (Filler) 0,9 g/cm <sup>3</sup> Water solubility:       not miscible         (at 20 °C)       Solubility:         Solud:       not applicable         Vapour pressure:       not applicable         Vapour density:       not applicable         Vapour density:       not applicable         Vapour density:       not applicable         Vapour density:       not applicable	• • • • • • • • • • • • • • • • • • • •	ing clothes		
SECTION 9: Physical and chemical properties         9 Physical state: solid         Colour:       blue         Odour:       odourless         pH-Value:       not applicable         Changes in the physical state         Melfing point:       70-90 °C         Initial boiling point and boiling range:       not determined         Flash point:       >100 °C         Explosive properties       not applicable         Upper explosion limits:       not applicable         Upper explosion limits:       not applicable         Oxidizing properties       not applicable         Solid:       not applicable         Oxidizing properties       not applicable         Vapour pressure:       not applicable         Density (at 15 °C):       (Filler) 0,9 g/cm³         Water solubility:       not applicable         Vascosity / dynamic:       not applicable         Vascosity / dynamic:       not applicable         Vapour density:       not applicable         Vapour				
9.1. Information on basic physical and chemical properties         Physical state:       solid         Colour:       odourless         Odour:       odourless         pH-Value:       not applicable         Changes in the physical state       70-90 °C         Initial boiling point:       70-90 °C         Initial boiling point and boiling range:       not determined         Flash point:       >100 °C         Explosive properties       not applicable         Upper explosion limits:       not applicable         Upper explosion limits:       not applicable         Vapour pressure:       not applicable         Oxidizing properties       not applicable         Not oxidising.       Vapour pressure:         Vapour pressure:       not applicable         Density (at 15 °C):       (Filler) 0,9 g/cm <sup>3</sup> Water solubility:       not miscible         (at 20 °C)       Solubility in other solvents         No data available       Mot capplicable         Viscosity / dynamic:       not applicable         Vapour density:       not applicable         Vapour density:       not applicable         Solubility in other solvents       not applicable         Vapour density:	No special measures are necessary	y.		
Physical state:       solid         Colour:       blue         Odour:       odourless         PH-Value:       not applicable         Changes in the physical state       70-90 °C         Initial boiling point:       70-90 °C         Initial boiling point and boiling range:       not determined         Flash point:       >100 °C         Explosive properties       >100 °C         not Explosive.       ont applicable         Upper explosion limits:       not applicable         Vapour presure:       not applicable         Solid:       not applicable         Oxidizing properties       not applicable         Not oxidising.       not applicable         Vapour pressure:       not applicable         Density (4 15 °C):       (Filler) 0.9 g/cm <sup>3</sup> Vapour density:       not applicable         Vapour onessure:       not applicable         Vascosit/ dynamic:       not applicable         Vascosity / dynamic:       not applicable         Vapour density:       not applicable         Vapour density:       not applicable         Vapour density:       not applicable         Vapour density:       not applicable         Vapour density: <th>SECTION 9: Physical and chemical p</th> <th>roperties</th> <th></th> <th></th>	SECTION 9: Physical and chemical p	roperties		
Colour:       blue         Odour:       odouriess         Odour:       odouriess         PH-Value:       not applicable         Changes in the physical state       70-90 °C         Initial boiling point       70-90 °C         Initial boiling point and boiling range:       not determined         Flash point:       >100 °C         Flash point:       >100 °C         Explosive properties not Explosive.       not applicable         Lower explosion limits:       not applicable         Upper explosion limits:       not applicable         Solid:       not applicable         Auto-ignition temperature Solid:       not applicable         Papeur pressure:       not applicable         Density (at 15 °C):       (Filler) 0,9 g/cm³         Vapour pressure:       not mot applicable         Density (at 15 °C):       (Filler) 0,9 g/cm³         Vapour density:       not applicable         Viscosity / dynamic:       not applicable         Vapour density:       not applicable	9.1. Information on basic physical and ch	hemical properties		
Odour:odourlesspH-Value:not applicableChanges in the physical stateT0-90 °CMetting point:70-90 °CInitial boiling point and boiling range:not determinedFlash point:>100 °CFlash point:>100 °CExplosive properties not Explosive.Not applicableUpper explosion limits:not applicableUpper explosion limits:not applicableAuto-ignition temperature Solid:not applicableVapour pressure:not applicableDensity (at 15 °C):(Filler) 0.9 g/cm³Water solubility: (at 20 °C)not miscibleNo data availableNo data availableViscosity / dynamic:not applicableVapour density:not applicableVapour density:not applicableSolubility in other solvents No data availablenot applicableVapour density:not applicableVapour density:not applicableSolubility in other solvents No data availablenot applicableViscosity / dynamic:not applicableSolubility in other solvents No data availablenot applicableViscosity / dynamic:not applicableSolvent content:not applicableSolvent content:not applicable	Physical state:	solid		
pH-Value:       not applicable         Changes in the physical state       70-90 °C         Melting point:       70-90 °C         Initial boiling point and boiling range:       not determined         Flash point:       >100 °C         Explosive properties       >100 °C         not Explosive.       Not applicable         Lower explosion limits:       not applicable         Upper explosion limits:       not applicable         Solid:       not applicable         Auto-ignition temperature       solid:         Solid:       not applicable         Oxidizing properties       not applicable         Not oxidising.       (Filler) 0,9 g/cm <sup>3</sup> Vapour pressure:       not applicable         Density (at 15 °C):       (Filler) 0,9 g/cm <sup>3</sup> Water solubility:       not miscible         (at 20 °C)       not applicable         No data available       No data available         Viscosity / dynamic:       not applicable         Vapour density:       not applicable         Vapour density:       not applicable         Vapour density:       not applicable         Solvent content:       not applicable				
Changes in the physical state       T0-90 °C         Melting point:       70-90 °C         Initial boiling point and boiling range:       not determined         Flash point:       >100 °C         Explosive properties       >100 °C         Initial boiling point inits:       >100 °C         Explosive.       not applicable         Upper explosion limits:       not applicable         Upper explosion limits:       not applicable         Auto-ignition temperature       solid:         Solid:       not applicable         Oxidizing properties       not applicable         Not oxidising.       (Filler) 0,9 g/cm <sup>3</sup> Vapour pressure:       not applicable         Density (at 15 °C):       (Filler) 0,9 g/cm <sup>3</sup> Water solubility:       not miscible         (at 20 °C)       solubility in other solvents         No data available       No data available         Viscosity / dynamic:       not applicable         Vapour density:       not applicable         Explosity / dynamic:       not applicable         Solvent content:       not applicable		odourless		
Melting point:70-90 °CInitial boiling range:not determinedFlash point:>100 °C <b>Explosive properties</b> not Explosive.not applicableLower explosion limits:not applicableUpper explosion limits:not applicableAuto-ignition temperature Solid:not applicableOxidizing properties Not oxidising.not applicableOxidizing properties Not oxidising.not applicableVapour pressure:not applicableDensity (at 15 °C):(Filler) 0,9 g/cm³Water solubility: (at 20 °C)not miscibleSolubility in other solvents No data availablenot applicableViscosity / dynamic:not applicableVapour density:not applicableVapour density:not applicableVapour density:not applicableSolvent content:not applicable			not applicable	
Initial boiling point and boiling range:not determinedFlash point:>100 °CExplosive properties not Explosive.Not applicableLower explosion limits:not applicableUpper explosion limits:not applicableAuto-ignition temperature Solid:not applicableSolid:not applicableOxidizing properties Not oxidising.not applicableDensity (at 15 °C):(Filler) 0,9 g/cm³Water solubility: (at 20 °C)not miscibleSolubility in other solvents No data availablenot applicableViscosity / dynamic:not applicableVapour density:not applicableVapour density:not applicableVapour density:not applicableVapour density:not applicableSolvent content:not applicable			70.00.00	
Flash point:       >100 °C         Explosive properties not Explosion limits:       not applicable         Lower explosion limits:       not applicable         Upper explosion limits:       not applicable         Solid:       not applicable         Oxidizing properties Not oxidising.       not applicable         Density (at 15 °C):       (Filler) 0,9 g/cm³         Water solubility: (at 20 °C)       not miscible         Solubility in other solvents No data available       not applicable         Viscosity / dynamic:       not applicable         Vapour density:       not applicable         Evaporation rate:       not applicable         Solvent content:       not applicable				
Factors       not Explosive         Lower explosion limits:       not applicable         Upper explosion limits:       not applicable         Auto-ignition temperature       not applicable         Solid:       not applicable         Oxidizing properties       not applicable         Not oxidising.       Not applicable         Density (at 15 °C):       (Filler) 0,9 g/cm <sup>3</sup> Water solubility:       not miscible         (at 20 °C)       not applicable         Solubility in other solvents       not applicable         No data available       Not applicable         Viscosity / dynamic:       not applicable         Vapour density:       not applicable         Evaporation rate:       not applicable         Solvent content:       not applicable				
Intervention       not explosive.         Lower explosion limits:       not applicable         Upper explosion limits:       not applicable         Auto-ignition temperature Solid:       not applicable         Oxidizing properties Not oxidising.       not applicable         Vapour pressure:       not applicable         Density (at 15 °C):       (Filler) 0,9 g/cm³         Water solubility:       not miscible         (at 20 °C)       solubility in other solvents         No data available       viscosity / dynamic:         Vapour density:       not applicable         Evaporation rate:       not applicable         Solvent content:       not applicable	Flash point:		>100 °C	
Upper explosion limits:not applicableAuto-ignition temperature Solid:not applicableOxidizing properties Not oxidising.not applicableUpper exsure:not applicableDensity (at 15 °C):(Filler) 0,9 g/cm³Water solubility: (at 20 °C)not miscible (at 20 °C)Solubility in other solvents No data availablenot applicableViscosity / dynamic:not applicableVapour density:not applicableEvaporation rate:not applicableSolubility in other solvents:not applicableViscosity / dynamic:not applicableSolvent content:not applicable				
Auto-ignition temperature Solid:       not applicable         Oxidizing properties Not oxidising.       not applicable         Vapour pressure:       not applicable         Density (at 15 °C):       (Filler) 0,9 g/cm³         Water solubility: (at 20 °C)       not miscible         Solubility in other solvents No data available       not applicable         Viscosity / dynamic:       not applicable         Vapour density:       not applicable         Evaporation rate:       not applicable         Solubert content:       not applicable	Lower explosion limits:		not applicable	
Solid:not applicableOxidizing properties Not oxidising.not applicableVapour pressure:not applicableDensity (at 15 °C):(Filler) 0,9 g/cm³Water solubility: (at 20 °C)not miscibleSolubility in other solvents No data availablenot applicableViscosity / dynamic:not applicableVapour density:not applicableEvaporation rate:not applicableSolvent content:not applicable	Upper explosion limits:		not applicable	
Oxidizing properties       not applicable         Not oxidising.       not applicable         Density (at 15 °C):       (Filler) 0,9 g/cm³         Water solubility:       not miscible         (at 20 °C)       Solubility in other solvents         No data available       not applicable         Viscosity / dynamic:       not applicable         Vapour density:       not applicable         Evaporation rate:       not applicable         Solvent content:       not applicable				
Not oxidising.Vapour pressure:not applicableDensity (at 15 °C):(Filler) 0,9 g/cm³Water solubility:not miscible(at 20 °C)not miscibleSolubility in other solventsNo data availableViscosity / dynamic:not applicableVapour density:not applicableEvaporation rate:not applicableSolvent content:not applicable			not applicable	
Density (at 15 °C):(Filler) 0,9 g/cm³Water solubility: (at 20 °C)not miscibleSolubility in other solvents No data availablenot applicableViscosity / dynamic:not applicableVapour density:not applicableEvaporation rate:not applicableSolvent content:not applicable				
Water solubility: (at 20 °C)not miscibleSolubility in other solvents No data availablenot applicableViscosity / dynamic:not applicableVapour density:not applicableEvaporation rate:not applicableSolvent content:not applicable	Vapour pressure:		not applicable	
(at 20 °C)Solubility in other solvents No data availableViscosity / dynamic:not applicableVapour density:not applicableEvaporation rate:not applicableSolvent content:not applicable	Density (at 15 °C):		(Filler) 0,9 g/cm <sup>3</sup>	
No data availableViscosity / dynamic:not applicableVapour density:not applicableEvaporation rate:not applicableSolvent content:not applicable	5		not miscible	
Vapour density:not applicableEvaporation rate:not applicableSolvent content:not applicable	-			
Evaporation rate:not applicableSolvent content:not applicable	Viscosity / dynamic:		not applicable	
Solvent content: not applicable	Vapour density:		not applicable	
	Evaporation rate:		not applicable	
9.2. Other information	Solvent content:		not applicable	
	9.2. Other information			

# SECTION 10: Stability and reactivity

# 10.1. Reactivity

This material is considered to be non-reactive under normal use conditions.

# 10.2. Chemical stability

The product is chemically stable under recommended conditions of storage, use and temperature.

### 10.3. Possibility of hazardous reactions

No risks worthy of mention.

according to Regulation (EC) No 1907/2006

# Polierkomposition Blau\_Lapping and Polishing Pastes in Block Form, blue Product code: 0115

Revision date: 21.01.2020	

### 10.4. Conditions to avoid

Protect against: heat.

# 10.5. Incompatible materials

No risks worthy of mention.

## 10.6. Hazardous decomposition products

No risks worthy of mention.

### **SECTION 11: Toxicological information**

### 11.1. Information on toxicological effects

#### Acute toxicity

Based on available data, the classification criteria are not met.

#### Irritation and corrosivity

Based on available data, the classification criteria are not met.

#### Sensitising effects

Based on available data, the classification criteria are not met.

# Carcinogenic/mutagenic/toxic effects for reproduction

Based on available data, the classification criteria are not met.

#### STOT-single exposure

Based on available data, the classification criteria are not met.

#### STOT-repeated exposure

Based on available data, the classification criteria are not met.

#### Aspiration hazard

Based on available data, the classification criteria are not met.

### **SECTION 12: Ecological information**

### 12.2. Persistence and degradability

Technically correct releases of minimal concentrations to adapted biological sewage treatment facility, will not disturb the biodegradability of activated sludge. Due to its low solubility in water the product is almost completely mechanically separated in biological sewage plants.

### 12.3. Bioaccumulative potential

No indication of bio-accumulation potential.

#### 12.4. Mobility in soil

No data available

### 12.5. Results of PBT and vPvB assessment

The substances in the mixture do not meet the PBT/vPvB criteria according to REACH, annex XIII.

#### 12.6. Other adverse effects

No data available

#### **SECTION 13: Disposal considerations**

### 13.1. Waste treatment methods

#### **Contaminated packaging**

Cleaned containers may be recycled.

### **SECTION 14: Transport information**

#### Land transport (ADR/RID)

1	4.1	. UN	number:	

14.2. UN proper shipping name:

No dangerous good in sense of this transport regulation. No dangerous good in sense of this transport regulation.

#### Page 4 of 6

according to Regulation (EC) No 1907/2006

Polierkomposition Blau_Lapping and Polishing Pastes in Block Form, blue				
Revision date: 21.01.2020	Product code: 0115	Page 5 of 6		
14.3. Transport hazard class(es):	No dangerous good in sense of this transport regulation.			
14.4. Packing group:	No dangerous good in sense of this transport regulation.			
Inland waterways transport (ADN)				
<u>14.1. UN number:</u>	No dangerous good in sense of this transport regulation.			
14.2. UN proper shipping name:	No dangerous good in sense of this transport regulation.			
14.3. Transport hazard class(es):	No dangerous good in sense of this transport regulation.			
14.4. Packing group:	No dangerous good in sense of this transport regulation.			
Marine transport (IMDG)				
<u>14.1. UN number:</u>	No dangerous good in sense of this transport regulation.			
14.2. UN proper shipping name:	No dangerous good in sense of this transport regulation.			
14.3. Transport hazard class(es):	No dangerous good in sense of this transport regulation.			
14.4. Packing group:	No dangerous good in sense of this transport regulation.			
Air transport (ICAO-TI/IATA-DGR)				
14.1. UN number:	No dangerous good in sense of this transport regulation.			
14.2. UN proper shipping name:	No dangerous good in sense of this transport regulation.			
14.3. Transport hazard class(es):	No dangerous good in sense of this transport regulation.			
14.4. Packing group:	No dangerous good in sense of this transport regulation.			
14.5. Environmental hazards				
ENVIRONMENTALLY HAZARDOUS:	no			
14.6. Special precautions for user				
No dangerous good in sense of this	transport regulation.			
14.7. Transport in bulk according to Anne				
No dangerous good in sense of this				
Other applicable information				
No dangerous good in sense of this	transport regulation.			
SECTION 15: Regulatory information				
	gulations/legislation specific for the substance or mixture			
National regulatory information				
Water hazard class (D):	1 - slightly hazardous to water			
15.2. Chemical safety assessment				
Chemical safety assessments for su	bstances in this mixture were not carried out.			
SECTION 16: Other information				
Changes Revision date: 2009-07-23 complete Revision date: 2014-12-23 complete				

# **Further Information**

The above information describes exclusively the safety requirements of the product and is based on our present-day knowledge. The information is intended to give you advice about the safe handling of the product named in this safety data sheet, for storage, processing, transport and disposal. The information cannot be

according to Regulation (EC) No 1907/2006

Polierkomposition Blau_Lapping and Polishing Pastes in Block Form, blue				
Revision date: 21.01.2020	Product code: 0115		Page 6 of 6	
transferred to other products. In the case of processing, the information on this safety da information is based on the present level of properties and establishes no contract legal	ata sheet is not necessarily valid for our knowledge. It does not, howeve	the new made-up material. The		

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