

# EC Declaration of Conformity



The supplier



**Gema Switzerland GmbH**  
Mövenstrasse 17  
CH-9015 St.Gallen  
Switzerland

declares hereby that the following **Product** is CE-conformity:

## CLEANING GRANULTAE MATERIAL (No. 002793)

### 1. PRODUCT INFORMATION

Product category: Hardened melaminresin  
Intendend use: Cleaning, paint-removing

### 2. ADVERSE PHYSIOCHEMICAL EFFECTS

The unused product does not contain any components in concentrations which require a classification as a hazardous substance according to regulation (EC) No. 548/1967

### 3. COMPOSITION / INFORMATION OF INGREDIENTS

Main ingredients	Hazard symbols	Percent per weight	R-Phrases	CAS	EINECS
Hardened melamin-resin	--	>99	--	--	--

### 4. FIRST AID MEASURES

In case of inhalation: Ensure sufficient fresh air supply and consult a physician if necessary.  
In case of skin contact: No measures necessary.  
In case of eye contact: Rinse out with plenty of water for at least 10 minutes with the eyelids held wide open. Consult an ophthalmologist.  
In case of ingestion: Irrelevant.

### 5. FIRE-FIGHTING MEASURES

The product is flammable.  
Suitable extinguishing media: foam, powder  
In case of fire hazardous combustion-products may be generated.

### 6. ACCIDENTAL RELEASE MEASURES

For the unused product, no special measures are necessary.  
Spilled material should be removed immediately by dry cleaning.

### 7. HANDLING AND STORAGE

Handling: No further requirements  
Storage: No further requirements

## 8. EXPOSURE CONTROL / PERSONAL PROTECTION

Specific control parameters are only defined for the elements in the alloy, whereas no such limits have been established for the alloy as such in the EC.

Dust and vapour have to be maintained below the statutory limits in your country by providing adequate suction facilities.

Hand protection:	Not necessary. Skin protection cream is recommended.
Eye protection:	Safety glasses.
Feet protection:	Safety shoes are recommended.
Protective clothing:	Normal working clothes are sufficient.
Respiratory protection:	Disposable dust mask is recommended, type FFP2

Avoid contact with skin, eyes and mucosa

## 9. PHYSICAL AND CHEMICAL PROPERTIES

Physical state:	solid
Colour:	colourful
Odour:	typical odour of plastic
pH-Value:	none
Melting point:	none
Boiling point:	none
Flash point:	no data available
Ignition temperature:	530°C
Lower explosion limit:	>200g/m <sup>3</sup>
Upper explosion limit:	no data available
Vapour pressure 20°C:	no data available
available Vapour density:	no data available
Evaporation number (Ether):	no data available
Density:	1,5 g/cm <sup>3</sup>
Bulk density:	~0,8 – 0,85 g/cm <sup>3</sup> (depends on the grain glass)
Hardness:	no data available
Solubility in water:	none
Dynamic viscosity:	no data available

## 10. STABILITY AND REACTIVITY

Thermal decomposition:	>450°C
Conditions to be avoided:	high temperature
Hazardous reactions:	no data available
Decomposition products:	in case of fire carbon monoxide, carbon dioxide and nitrogen oxide can be formed.

## 11. TOXICOLOGICAL INFORMATION

There are no quantitative data for the product. It can be assumed, that there are no toxic effects in case of appropriate handling and use of the product.

Irritation of the skin:	none
Irritation of the eyes:	none
Sensitisation:	none

## 12. ECOLOGICAL INFORMATION

The product is not soluble in water, no precautions required.

## 13. DISPOSABLE INFORMATION

Dispose of in accordance with applicable local / municipal, state / provincial and federal regulations.

## 14. TRANSPORT INFORMATION

No dangerous good in sense of transport regulations.

## 14. REGULATORY INFORMATION

Labeling according to EC Directives: none  
Hazard symbols: none  
R-Phrases: none  
S-Phrases: none

## 15. OTHER INFORMATION

The indications made in this Data Sheet are based on the present state of our know-how and experience. The Data Sheet describes the unused product in view of safety requirements. The indications do not constitute any guarantee with regard to product and do not create a contractual legal relationship.

All information given above refers to the unused product. As a result of mechanical application changes in the chemical and physical properties could not be excluded. The chemical and physical properties of the waste strongly depend on the conditions of use. All indications made in this Data Sheet concerning composition, dangers, first aid, fire-fighting measures, accidental release measures, handling and storage, exposure control and personal protection, physical and chemical properties, stability and reactivity, toxicological information, ecological information, disposal information, transport information and regulatory information are only valid for the unused product and not for abrasive waste.

It is the responsibility of the user to find out all the necessary information.

- name/address of the authorized representative for the documentation:  
Gema Switzerland GmbH  
Mr. Igor Vasic  
Technical Documentation  
Mövenstrasse 17  
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Place, date: St.Gallen, 01.04.2016

Bruno Egger  
Manager Operations



Walter Huber  
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