

TABOR S.r.l. - Via Risorgimento n.222 - 22070 - CASSINA RIZZARDI - ITALY
Tel. +39.031.928.000 Fax +39.031.929.020
info@taborglit.com <http://www.taborglit.com>

EU Safety Data sheet according to Attachment II EC Reg. 1907/2006

REVISION OF December 13

1 - IDENTIFYING FEATURES OF THE SUBSTANCE OR PREPARATIONS OF THE COMPANY OR FIRM

1.1 Identifying features of the substance or product:

GLITTER METALLIC EPOXY

Identification dimensions: **ME002 - ME004 - ME008 - ME015 - ME025 - ME040
ME008X015**

Identification of colour: **C1 - C2 - C21 - C3 - C4 - C5 - C14 - C21 - C31 - C33 - C40**
(see page 4).

1.2 Identifying elements of the Company or Firm:

Manufacturer: **TABOR S.r.l.**
Address: **Via Risorgimento 222 - 22020 - Cassina Rizzardi (Co).
Italy**

1.3 Telephone for emergencies +39 - 031.928.000
Telephone for information +39 - 031.928.000

1.4 E-mail qualified Technician edoardo.taborelli@taborglit.com

2 - IDENTIFICATION OF DANGER

Danger symbol: **none.**

Risk caption: **none.**

Safety caption: **none.**

Classification : **It does not have to be labelled according to the
Preparation Guideline, respectively EU-directives
67/548/EEC or 1999/45/EC**

Additional danger advice: **We therefore have no
knowledge of chronic or skin irritating effects when
physical contacts has occurred.**

3 - COMPOSITION / INFORMATION ON THE INGREDIENTS

3.1 Chemical characteristics : Solid made of coated aluminium-foil

3.2 Ingredients: ALUMINIUM 95,8 - 97,2%
EPOXY RESIN 2,8- 4,2 %

4 - FIRST AID INDICATIONS

Contact with the eyes: **wash copiously with water. consult a medical
doctor if the irritation persists.**

Contact with the skin: **no danger but wash with water anyway.**
inhalation: **move to a well ventilated area, call a doctor if
respiration is difficult.**

Ingestion: **if the person is conscious, wash-out the mouth
with water; call a doctor in anycase.**

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5 - FIRE PRECAUTIONS

Suitable extinguishing agents: **Drier sand, fire extinguishant class D**

For safety reason unsuitable extinguishing agents: **Water, extinguishing foam, carbon dioxide**

Special dangers: **Risk of dusk explosion (through Aluminium powder)**

Special protective equipment: **An independent respiratory device (isolation device) should be used.**

6 - MEASURES TO BE TAKEN IN CASE OF ACCIDENTAL SPILLAGES

Personal precautions: **Avoid the build up of dust. Do not inhale any dust.**

Environmental precautions: **Keep sources of ignition away from the dust. it is advisable to anticipate land contamination. skim the surface of water.**

Cleaning methods: **Scrape up the product with available mechanical equipment (vacuum cleaners, brooms, etc.). re-use where possible or dispose of in conformity with the rules in force.**

7 - HANDLING AND STORAGE

7.1 Handling: **Avoid the formation of dust.**

7.2 storage: **Store in well closed original containers.**

8 - CONTROL OF EXPOSURE AND PERSONAL PROTECTION

Breathing protection: **If exposed to the dust, wear a mask suitable for retaining the particles.**

Protection of the hands: **No risk if normal handling conditions are observed (weighing, storage, etc.). Protective gloves are generally not required. However, for constant skin contact it is necessary to use gloves of low mechanical and special material demands, e.g. Material: Mat. thickness Penetration time: Butyl rubber min. 0.4 mm min. 30 min. acc. to EN 374**

Protection of the eyes: **Wear suitable protective goggles or face protection. Side-shielded safety goggles that conform to EN 166 are required when carrying out mechanical processing with exposure to dust.**

Protection of the skin: **Normal work clothes are sufficient.**

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9 - CHEMICAL AND PHYSICAL PROPERTIES

Aspect:	solid.
Odour:	odourless.
Melting point / interval:	>650°C.
Boiling point / interval:	not applicable.
Relative density:	2.6 g/cm³
Water solubility:	insoluble.
Ph:	not applicable.

10 - STABILITY AND REACTIVITY

Stability:	stable.
Thermal decomposition:	>800°C.
Conditions to be avoided:	none known.
Materials to be avoided:	none known.
Dangerous decomposition Products:	none known.

10.1 CONDITIONS TO BE AVOIDED

Pyrolysis, dangerous decomposition products and dangerous reactions will not occur if the product is used as intended.

10.2 SUBSTANCES TO BE AVOIDED

Potent acids, bases and oxidation agents.

10.3 DANGEROUS DECOMPOSITION PRODUCTS WHEN HEATED

Aldehyde, carbon monoxide, carbon dioxide, hydrocarbons.

11 - TOXICOLOGICAL INFORMATION

There is no toxicological data available.

Way of contamination:	Eyes, inhalation, ingestion.
Short term exposure:	Persistent cough, difficulty of breathing.
Long term exposure:	Not known.
Chronic toxicity:	Not known.
Carcinogenicity:	Not known.
Mutagenicity:	Not known.

12 - ECOLOGICAL INFORMATION

The product has not been evaluated for its ecological toxicity. being insoluble its bioaccumulation properties are minimal

13 - DISPOSAL CONSIDERATIONS

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The product can be assimilated with solid urban waste. follow local regulations for its disposal. no waste is produced from the product, that would require special supervision according to the german "closed substance waste management act" (krw/-abfg) respectively eu directives 91/689/eec and 2006/12/ec.

14 - TRANSPORT INFORMATION

The product is not classified as dangerous for any means of transport.

15 - INFORMATION ON REGULATIONS

15.1 EU Regulations

Classification and labelling: **None in accordance to the EU Directive 67/548/EEC (substance directive), 1999/45/EC (dangerous preparation directive) or in accordance to any other known EU regulations.**

16 - OTHER INFORMATION

16.1 Summary of the Risk-/Safety-Phrases (chapters 3.2) (rating of substance Aluminium)

R-Phrases: **R10 Flammable
R15 Reacts with water under development of highly flammable gases**

S-Phrases: **S(2) To be kept out of the reach of children
S7/8 Keep the container dry and tightly sealed
S43 To extinguish use dry powder. Do not use water**

Colours referring to the codes indicated in section 1.1:

C1 silver	C5 dark blue
C2 gold	C14 black
C21 light gold	C31 multicolor
C3 red	C33 black-silver
C4 green	C40 matt silver

The information contained in this safety document has been brought up to date as indicated on its first page. If the data is further up-dated, we will send you a new revised document.