

## MATERIAL SAFETY DATA SHEET

according 1907/2006/EG

**Product:** **Stauss® - Brick Lath** (all types)

**Date:** April. 17<sup>th</sup> 2019

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### 1. Identification of substance/preparation and of the company/undertaking:

<b>Stauss®</b>	<b>NG</b> (Normgewebe)	standard lath according ÖN B3645
	<b>FG</b> (Fassdengewebe)	facade lath
	<b>EG</b> (Edelstahlgewebe)	stainless steel
	<b>MR</b> (Minirolle)	mini roll
	<b>SR</b> (Streifen)	stripes

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### 2. Hazards identification

**Hazard prescription:** not suitable

**Special hazard indication:** not suitable

**Classification system:** not suitable

### 3. Composition/information on ingredients

**Chemical classification:** Woven steel mesh with clay pressed on intersections,  
finally burned like a brick

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### 4. First Aid measures

<b>Eyes:</b>	not suitable
<b>Inhalation:</b>	not suitable
<b>Skin:</b>	not suitable
<b>Eyes:</b>	not suitable
<b>Ingestion:</b>	not suitable

### 5. Fire-Fighting measures

<b>Suitable extinguishing media:</b>	the product is non-combustible
<b>Nonsuitable extinguishing media:</b>	not suitable
<b>Special fire or explosion hazards:</b>	not suitable
<b>Special fire-fighting procedures:</b>	not suitable

### 6. Accidental Release measures

<b>Personal precautions:</b>	no measures necessary
<b>Environmental precautions:</b>	not suitable
<b>Methods for cleaning up:</b>	vacuum clean or standard housekeeping

### 7. Handling and Storage

<b>Handling:</b>	
<b>Safe handling:</b>	use gloves and safety goggles
<b>Fire- and explosion protection:</b>	not suitable
<b>Storage:</b>	
<b>Conditions for safe storage:</b>	suitable for storage in the open if sheeting is Undamaged
<b>Storage conditions:</b>	not suitable

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### 8. Exposure Controls/Personal Protection

#### General protection

and hygienic measures: no special measures necessary

Respiratory protection: not suitable

Hand protection: use gloves

Eye protection: not safety goggles

Skin protection: not suitable

### 9. Physical and chemical properties

#### Appearance:

Form: mesh with clay pressed on intersections

Colour: brick red

Odour: none

#### Change of condition:

Melting point /melting range : 1100 °C - 1300 °C

Boiling point/ boiling range: not suitable

Flash point: not suitable

Explosive properties: not suitable

Vapor pressure: not suitable

Density: 5 kg/m<sup>2</sup>

Solubility in water: not suitable

PH-value: not suitable

Viscosity: not suitable

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### 10. Stability and reactivity

**Conditions to avoid:**

**Thermal decomposition:** not suitable

**Materials to avoid:** not suitable

**Hazardous decomposition products:** not suitable

### 11. Toxicological information

**Acute toxicity:** not suitable

**Primary irritation:** not suitable

**Skin:** not suitable

**Eye:** not suitable

**Additional Information:** none

### 12. Ecological Information

**General:** -

### 13. Disposal consideration

**Product:** steel and brick

**Recommendation:** -

**EAK Nr:** 31409, construction waste  
non-hazardous as defined by RCRA (40 CFR part 261)

**Packing:** dispose via ARA system Nr. 494 or similar

### 14. Transport information

Non dangerous good according transport classification

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### 15. Regulatory information

Labeling according 67/548/EEC:	not suitable
National regulations:	not suitable
Classification according VbF:	not suitable
Water endangering:	0 (self rating)

### 16. Any other relevant information

As of the date of preparation of this document, the foregoing information is believed to be accurate and is provided in good faith to comply with applicable federal and state law(s).  
However, no warranty or representation with respect to such information is intended or given.