MATERIAL SAFETY DATA SHEET

According to 91/155/EWG

12.03.2004

1. Identification of substance:

Product: Steel Fibres

Supplier: ITW Engineered Polymers ApS | Gasværksvej 46 | 9000 Aalborg | Denmark

T: +45 9816 7011 | E: mail.densit@itwep.com | www.itwengineeredpolymers.com

Information department: Product safety department

2. Composition/Data on components:

Pure product: Cutted steel wire.

3. Hazards identification:

Specially hazards for human beeings and environment: None.

4. First aid measures:

Common indications: None.

After inhalation: Not assumed.

After skin contact: Contact with pure material does not matter.

After eye contact: Flush carefully with water for a long time, if necessary consult a physician.

5. Fire fighting measures:

Extinguishing media: -.

Additional information: Not flammable.

6. Accidental release measures:

Common measures: Pick up loose material to avoid slipping.

7. Handling and storage:

Common measures: Do not stack pallets more than 2 high. Keep dry.

8. Exposure controls/personal protection:

Personal protective equipment: Gloves yes Glasses yes Masks yes Overalls no Others none

9. Physical and chemical properties:

Shape: Solid, cylindrical Colour: Metallic blank Odour: None

Meling point: > 1200°C

Density: > 7,3 g/cm³ Apparent density: > 3000 kg/m³

Solubility (H,O): No

10. Stability and reactivity:

Stability at usual conditions: Stable.

Decomposition possibilities: In water: no

11. Toxicological information:

Inhalation/ingestion: Not possible when wearing personal protection. Skin: No effects.

12. Ecological information:

Environmental effects: Not biodegradable.

13. Disposal consideration:

Pure product: According to local laws, please ask your administration.

Wrapping/Packing: Possibly recylable, treat us usual cardboard boxes and foils.

14. Transport information:

Shipping precautions: Not foreseen. *EEC labeling*: Not foreseen.

Safety phrases: Not foreseen.

15. Regulatory information:

This safety data sheet has been made according to D.M. of January 28th, 1992 that complies with CEE directive no. 91/155/ EEC dated March 5th 1991m with D.L. dated February 2nd 1997 no. 52 and with D.M. dated April 4th 1997.

16. Other information:

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