

Material Safety Data Sheet in compliance with 1907/2006 REACH and 1272/2008 (CLP)

Company : Trade name : Revised date :	GV2 – VEDA FRANCE LINEAFEU February 2016						
<p>1. Identification of the substance and the company</p> <p>Trade name : LINEAFEU Use : Isolating mineral wool for technical use Company identification :</p> <p style="margin-left: 200px;"> GV2 VEDA FRANCE 20 allée des Érables 93420 VILLEPINTE FRANCE Téléphone : +33 1 48 61 70 80 Fax : +33 1 48 61 70 81 E-mail : export@vedafrance.com </p>							
<p>2. Hazards identification</p> <p>Classification of the substance : This product is not classified</p> <p>Label elements : None</p> <p>Other hazards : Largest fibers or fragments of fibers can introduced mechanical influence on the skin, eyes and mucous membranes. Possible temporary irritation.</p>							
<p>3. Composition, information on ingredients</p> <p>Vitreous mineral wool fibers (diameter of 3 to 7 µm) without the addition of mineral oil. Earth alkaline and alkaline (CaO + MgO + NaO + K2O) > 18% in weight in order to comply with note Q of 97/69/CE regulation.</p> <p>- REACH number : 01-2119472313 - CE number : 926-099-9</p> <table border="1" style="width: 100%; border-collapse: collapse; margin-top: 20px;"> <thead> <tr style="background-color: #f4a460;"> <th style="text-align: center;">Component name</th> <th style="text-align: center;">%</th> <th style="text-align: center;">CAS NUMBER</th> </tr> </thead> <tbody> <tr> <td style="text-align: center;">Mineral wool fibers</td> <td style="text-align: center;">Min. 96</td> <td style="text-align: center;">650-016-00-2</td> </tr> </tbody> </table>		Component name	%	CAS NUMBER	Mineral wool fibers	Min. 96	650-016-00-2
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4. First-aid measures	
- After skin contact :	Thoroughly rinse with cold water and soap. In case of allergy, seek medical advice.
- After eye contact :	Rinse opened eye with clear and cold water for several minutes. In case of allergy, seek medical advice.
- After inhalation :	Move away from the product. Rinse throat and blow nose to remove dust. In case of faintness, see a doctor.
- After swallowing :	Drink large quantities of water.
5. Fire-fighting measures	
- Suitable extinguishing agents :	Water, sand, extinguishing powder and CO ₂
- Unsuitable extinguishing agents :	n.a.
- Special hazards arising from the substance :	The product itself is not inflammable but some packaging material can be.
- Protective equipment for firefighters :	Mouth respiratory protective device.
6. Accidental release measures	
- Personal precautions :	In case of high concentration of dust in working area, use protective equipment described in section 8.
- Environmental precautions :	n.a.
- Cleaning methods :	Clean with an industrial vacuum or brush with the help of water.

n.e. = non-établi
n.a. = non-applicable

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7. Handling and storage

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|-----------------------------------|---|
| - Precautions for safe handling : | Only remove packaging on the working area. Ensure proper ventilation on the working area. Keep doors and windows open. Keep the working area clean. Avoid raising dust. When inside, vacuum instead of brush. Remove previous isolating material with caution. Use tool which do not make dust. |
| - Conditions for safe storage : | Isolating material must be stored in a dry and covered place. Product must be protected by cardboard when stored. |

8. Exposure controls / personal protection

- | | |
|----------------------------|--|
| - Exposure limits : | None according to European regulation. See related applicable regulations for other countries. |
| - Personal protection : | Wear a half-mask / quarter-mask P1 or a filtrating FFP1 half-mask.
Porter des gants en conformité avec la norme EN 388. |
| - Protection of hands : | Wear gloves complying with EN 388 standard.
Couvrir la peau exposée. |
| - Protection of eyes : | In areas with high concentration of dust, and when working above the shoulders, wear goggles complying with EN 166 standard. |
| - Protection of the skin : | Cover exposed skin. |
| - Hygienic protection : | After working, rinse the dust with cold water. |

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9. Physical and chemical properties	
<u>General information</u>	
- Physical state :	Solid
- Color:	Yellow / Grey
- Odor :	n.e
<u>Important information for health and environment</u>	
- PH :	n.e
- Boiling point :	n.e
- Flash point :	n.e
- Solubility in water :	n.e
- Solubilité dans :	n.e
- Relative density :	180 kg/m ³
<u>Other datas</u>	
- Fusion point :	> 1000°C
10. Stability and reactivity	
- Conditions to be avoided :	None
- Material to be avoided :	None
- Decomposition products to be avoided :	Decomposition of binder over 200°C can produce carbon dioxide and traces of gas.
11. Toxicological information	
- Chronic toxicity :	Classification not applicable in compliance with regulation 97/69/CE of the Commission of European regulation 1272/2008.
- Acute toxicity :	After skin contact, the product can produce a temporary itching.
12. Ecological information	
- Ecotoxicity :	This product is not toxic for air, water or soil. It is inorganic and inert (inert polymer made from phenol formaldehyde resins up to 2%).
- Mobility in soil :	Not considered mobile.
- Persistence and degradability :	n.e
- Bioaccumulative potential :	n.e

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13. Disposal consideration	
- Product :	Wastes must be disposed of in compliance with the applicable regulations in the country of use or disposal.
- European waste catalogue :	17 06 04 not dangerous.
- Packaging :	The sullied packagings must be disposed of in compliance with the applicable regulations in the country of use or disposal. Packaging material can be recycled.

14. Transport information	
<u>Ground transport :</u>	
- Class :	n.a
<u>Sea transport :</u>	
	n.a
<u>Air transport :</u>	
- Class :	n.a
- No UND/ID :	n.a
- Packaging group :	n.a
<u>Other remarks :</u>	n.a

15. Regulatory information	
- Labeling according to CE 91/155 CEE and ChemG :	650-016-00-2
- Other regulations :	According to European regulation, the labeling of products made from mineral wool or polymerized binder is not compulsory

16. Other information	
This document has been harmonized with the following European regulations: 67/548/CEE, 1999/45/CE, 1907/2006, 1272/2008 and 453/2010. This material complies with note Q of the European regulation 97/69CE and 1272/2008. It is not classified as potentially carcinogenic.	

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