

1. Identification of the product and company

1.1 Product name

· Cemimax DL18 SELFLEVELLING

1.2 Manufacturer

· SHANGHAI NATURE BUILDING MATERIALS CO.,LTD.

· NO.4 th.floor, The 9 th Buildong Kangjian Plaza.NO.1228 Zhennan road,Putuo district,Shanghai PRC.
TEL:86-21-64859010 FAX:86-21-64859020

2. Composition/information on ingredients

· Cement smoothing compound based on special cements, calicium sulphate, quartz sand and chalk.

Hazardous substances	CAS NO	EINECS NO	% SHARE	Classification
cement	659997-15-1		10-25	XI R 38,41

3. Hazards identification

- The cement content in this product makes the following labeling required:
- X Irritant Contains cement
- Special hazard instructions:
- R38 Irritating to skin
- R41 Risk of serious damage to eyes
- Additional information: Low in Chromate(< 2 ppm) acc. Directive 2003/52/EC
- Very low emission ,EMICODE EC 1.

4. First-aid measures

- After skin contact: Wash with water and soap.
- After contact with eyes: Rinse thoroughly with water and consult a doctor.
- After swallowing: Consult a doctor, show this label/safety data sheet.

5. Fire-fighting measures

- No special measures required. Extinguishing agents should be appropriate for the location.

6. Accidental release measures

- Collect together spilled material and dispose according to local and national disposal regulations. Do not allow to disperse into water systems.

7. Handling and storage

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· Avoid producing dust as well as contact with eyes and skin. When mixing wear a protective dust-mask. At breaks and end of work, wash hand and apply shin cream.

7.2 Storage

· Protect from water and moisture.

8. Exposure limits / personal protection

8.1 Exposure limits

- Ingredients with limit values that require monitoring at the workplace:

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Hazardous substances	CAS NO	% SHARE	OEL(mg/m ³)
Quartz	14808-60-7	25-50	0.15
Cement	65997-15-1	10-25	0.15

8.2 Personal protection

- Avoid contact with eyes and skin. When mixing wear a protective dust-mask.
- Protection of hands; Use nitrile impregnated cotton-gloves.
- In case of splashes or formation of dust wear safety goggles.
- At breaks and end of work, wash hand and apply shin cream.

9. Physical and chemical properties

- Form: Powder
- Colour: grey
- Odour. of cement
- Density (20°C): app.1100kg/m³
- Solubility in water (20°C): Sets hydraulically with water
- Flash point: not applicable
- Lgnition temperature: not applicable
- Explosion limits: no risk of explosion
- pH-value: app. 12.

10. Stability and reactivity

- When used as stated, produces no thermal decomposition, no hazardous products of decomposition and no hazardous reactions.

11. Toxicological information

- The product reacts with water and moisture to produce strong alkaline and long exposure can, therefore, lead to irritation of the skin.
- Primary irritant effect:
- On the skin :Irritant to skin and mucous membranes.
- On the eye: Strong irritant with the danger of severe eye injury.
- Sensitization: Low in chromate, therefore no sensitizing effects known.
- The cured, Solidified product is non-irritant.

12. Ecological information

- Do not allow the product to disperse into drains, sewers or ground.

13. Disposal considerations

- Where possible, collect product residues and re-use. Do not allow to get into drains, sewers or ground. Empty, dust-free paper packaging is recyclable. Collect waste product, mix with water, allow to harden and dispose as construction waste.

14. Transport information

- Not hazardous goods according to transport regulations: Road Transport , Sea Transport , Air Transport .

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15. Regulatory Information

- *If other regulatory information applies that is not already provided elsewhere in this safety data sheet, then it is described in this subsection.*

16. Other Information

- *Recommended use: Raw material, for industrial use only*
- *Any other intended applications should be discussed with the manufacturer.*