

Vidacasa - Heat Blaster T30

MATERIAL SAFETY DATA SHEET

For

Product Name: Heat Blaster

Applicant : Vidacasa Limited

Address : 2406A Nanyang Plaza, 57 Hung To Road, Hong Kong

Prepared by : Shenzhen POCE Technology CO., LTD

Address : H Building, HongFa Science and Technology Park, Tangtou, Shiyan, Bao'an District, Shenzhen, China

*****FOR FURTHER DETAILS, PLEASE REFER TO THE FOLLOWING PAGE(S)*****

Signed for and on behalf of
POCE Ltd

Prepared by(Engineer) :

Calvin



Approved(Manager) :

Michael



SECTION 1.CHEMICAL PRODUCT INFORMATION

Applicant : Vidacasa Limited
 Address : 2406A Nanyang Plaza, 57 Hung To Road, Hong Kong
 -TEL : +852-2723 7306
 Fax : +852-2722 5023
 -E-mail : op@reewaa.com

Manufacturer : Vidacasa Limited
 Address : 2406A Nanyang Plaza, 57 Hung To Road, Hong Kong
 -Product name : Heat Blaster
 Trade name : N/A
 Model : Heat Blaster

This MSDS was prepared by **SHENZHEN POCE TECHNOLOGY CO., LTD.**
 Item Number: POCE18082571RLS

2. COMPOSITION /INFORMATION ON INGREDIENTS:

Information about the chemical nature of product:

Common chemical name / General name	CAS number	Concentration / Concentration range
calcium oxide CaO	1305-78-8	97.2%
Magnesium Mg	7439-95-4	1.8%
Aluminum oxide (AlO2)(9Cl)	11092-32-3	0.2%
other	/	0.8%



3. HEALTH HAZARD DATA

Because the product contains a large number of CaO powder should be far away from the water, should be placed in a child's reach, avoid sharp puncture or cut packaging.

4. FIRE AND EXPLOSION HAZARD DATA

No fire and explosion hazards

5. SPECIAL PROTECTION INFORMATION:

Because the product contains a lot of CaO powder, should be away from water and corrosive liquid

6. STORAGE

Storage: Should be placed in a dry, ventilated place to avoid access to water, corrosive liquids.

7. LABELING

Tags: it is important to provide a package and/or equipment label statement

Warning: No children are allowed to use it without the presence of an adult.

8. EXPOSURE CONTROLS, PERSONAL PROTECTION

Respiratory Protection

Not necessary under conditions of normal use.

Ventilation

Not necessary under conditions of normal use.

Protective Gloves

Canvas gloves, rubber gloves

Other Protective Clothing or Equipment

Not necessary under conditions of normal use.

Disposal: Dispose in accordance with all applicable federal, state and local regulations.

9. PHYSICAL AND CHEMICAL PROPERTIES

- Appearance

Physical stat : White powder

Form : Powder

Odor : No odor

- pH : N/A

- Specific temperatures/temperature ranges at which changes in physical state occur

- Flash point : N/A

- Explosion properties : N/A

- Density : N/A

- Solubility with indication of the solvent(s): Soluble in water



10. STABILITY AND REACTIVITY

Reactivity: Exposure to water produces high temperatures and CO₂ gases.

Chemical stability: Stable under recommended storage conditions.

Possibility of hazardous reactions: No data available

Conditions to avoid: No data available

Incompatible materials: Strong oxidizing agents

Hazardous decomposition products

Other decomposition products - No data available

In the event of fire: see section 5

11. TOXICOLOGICAL INFORMATION

Under normal conditions of use, the material is not toxicological

12. ECOLOGICAL INFORMATION

If the product is scrapped, it should be selected and disposed by professional company.

13. DISPOSABLE CONSIDERATIONS

It's one-off.

14. TRANSPORT INFORMATION

DOT	Not regulated
- Proper shipping name	Not regulated
- Hazard class	N/A
TDG	Not regulated
MEX	Not regulated
ICAO	Not regulated
IATA	Not regulated
- Proper shipping name	Not regulated
- Hazard class	Not regulated
IMDG/IMO	Not regulated
- Hazard class	N/A

Transport Fashion: By air, by sea, by railway, by highway.



15. REGULATORY INFORMATION

Law Information

«Dangerous Goods Regulation»
«Recommendations on the Transport of Dangerous Goods Model Regulations»
«International Maritime Dangerous Goods »
«Technical Instructions for the Safe Transport of Dangerous Goods»
«Classification and code of dangerous goods»
«Occupational Safety and Health Act» (OSHA)
«Toxic Substances Control Act» (TSCA)
«Consumer Product Safety Act» (CPSA)
«Federal Environmental Pollution Control Act» (FEPICA)
«The Oil Pollution Act» (OPA)
«Superfund Amendments and Reauthorization Act Title III (302/311/312/313) » (SARA)
«Resource Conservation and Recovery Act» (RCRA)
«Safety Drinking Water Act» (CWA)
«California Proposition 65 »
«Code of Federal Regulations » (CFR)
The International Air transport Association (IATA) Dangerous Goods Regulations.
In accordance with all Federal, State and Local laws.

16. OTHER INFORMATION

The above information is based on the data of which we are aware and is believed to be correct as of the data hereof. Since this information may be applied under conditions beyond our control and with which may be unfamiliar and since data made available subsequent to the data hereof may suggest modifications of the information, we do not assume any responsibility for the results of its use. This information is furnished upon condition that the person receiving it shall make his own determination of the suitability of the material for his particular purpose.

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