T-GLOBAL TECHNOLOGY CO.,LTD

REFERENCE FORMAT FOR MATERIAL SAFETY DATA SHEET

1. Product and company information Product name: THERMAL PAD
Product code: L37-5S
Names, addresses, and phone numbers of the manufacturer or supplier: T-GLOBAL TECHNOLOGY CO., LTD No.33, Ln. 50, Daren Rd., Taoyuan City, Taoyuan County 330, Taiwan (R.O.C.)
Emergency contact phone numbers/fax numbers: 886-3-3618899 / 886-3-3665666

2. Ingredients identification information

Pure material: Chinese and English name: 矽原膠 Silicone 65%		
Synonyms: Siloxanes and Silicones,di-Me, Me vinyl, vinyl group-terminated		
C.A.S. No. : 68083-18-1		
The hazardous ingredient (% of the content):		
Mixture: High Molecular Compound Chemical property: 氧化鋁 Aluminum Oxide -20%(CAS NO: 1344-28-1); 氧化鐵 Ferric Oxide- 15%(CAS NO: 1309-37-1)		
Chinese and English names of The hazardous ingredients	Concentration or concentration ranges (% of contents)	Classification and hazard symbols of the hazardous material

3. Hazards identification information:	Adverse health effects: NO
The most	Environmental effects: NO
	Physical and chemical effects: NO
Important hazardous effect	Specific hazards: NO
Main symptoms: NO	
Hazard classification of the product: NO	
4. First-aid Measures: The first-aid measures for different exposure routes:	

- Inhalation: NO
- Skin contact: Wash with the soap and water, contact the position.
- Eye contact: Open eyes to wash with a large amount of water.
- Ingestion ：NO

The most important symptoms and hazardous effects: NO
The protection of first-abiders: NO
Notes to physicians: NO
5. Fire-fighting measures: Suitable fire extinguishing media: Water , foam , the universe powder , carbon dioxide fire extinguisher can all

Specific hazards may be encountered during fire-fighting: NO	
Specific fire-fighting methods: NO	
Special equipment for the protection of firefighters: NO	
6. Accidental release measures: Personal precautions: NO	
Environmental precautions: NO	
Methods for cleaning up: NO	
7. Safe handling and storage measures: Handling: Accord with the putting and clicking of standard management of the storage.	
Storage: Accord with the putting and clicking of standard management of the storage.	
8. Exposure controls measures: Engineering control:	
• Control parameters: • 8 hours time weighted average exposure limits/Short-term exposure limits/maximum exposure limits:	
• Personal protective equipment: NO • Respiratory protection: NO • Hand protection: NO • Eye protection: NO • Skin and body protection: Wear and protect gloves	
9. Physical and chemical properties: Physical state: Solid state	Form: Slice
Color: GRAY	Odor: NO
PH value:	Boiling point/boiling range:
Decomposition temperature:	Flashpoint : of co Test method: Open cup: Close cup:
Auto ignition temperature:	Explosion limits:
Vapor pressure:	Vapor density:
Density: >2	Solubility:
10. Stability and reactivity: Stability: Make and have no supposition stably at the room temperature	
Possible hazardous reactions occurring under specific conditions:	
Conditions to avoid: Burning of the direct fire source	
Materials to avoid: NO	
Hazardous decomposition products: NO	

11. Toxicological information: Acute toxicity: NO
Local effects: NO
Sensitization: NO
Chronic toxicity or long term toxicity:NO
Specific effects: NO
12. Ecological information: Possible environmental effects/environmental mobility: NO
13. Waste disposal measures: Methods of waste disposal: The industry that retrieves raw materials person of silicon retrieves the waste material , there are regular recovery prices.
14. Transport information: International regulations for transport: Not Restricted under IATA RERULATION
United Nation number (UN No): NO
Domestic regulations for transport: NO
Specific transport measures and precautionary conditions: NO
15. Regulatory information: Applicable regulations: NO
16. Other information: Literature References

Organization That prepared the MSDS	Name: T-GLOBAL TECHNOLOGY CO., LTD
	Address/Telephone: No.33, Ln. 50, Daren Rd., Taoyuan City, Taoyuan County 330, Taiwan (R.O.C.) TEL:+886-3-3618899
Person who Prepared the MSDS	Job title: Factory director Name: (signature) Frank
Date the MSDS Was prepared	2013/09/12