

# REFERENCE FORMAT FOR MATERIAL SAFETY DATA SHEET

1. Product and company information

Product name: N700C (Non-silicone Thermal Conductive Pad)

Product code: N700C

Names, addresses, and phone numbers of the manufacturer or supplier:

Shiu Li Technology Co., Ltd

No.435, Yongfeng Rd., Bade City, Taoyuan County 33455, Taiwan

Emergency contact phone numbers/fax numbers: +886-3-3788588

# 2. Ingredients identification information

English name: N700C (Non-silicone Thermal Conductive Pad)

Polyolefin: 10~30% (CAS No. 308070-21-5) Aluminum oxide: 90~70% (CAS No. 90337-93-2)

Synonyms:

The hazardous ingredient (% of the content):

Mixture:

The most

Chemical property:

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

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: Remove victim to fresh air. If cough or other respiratory symptoms develop, get medical attention. If not breathing, give artificial respiration. If breathing is difficult, give oxygen. Call a physician.
- Skin contact: Wash material with copious amounts of soap and water. Do not use solvents to clean skin. If irritation develops, get medical attention. Wash contaminated clothing and decontaminate footwear before reuse.
- Eye contact: Immediately flush with copious amounts of water for at least 15 minutes. Get medical attention.

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anything by mouth to an unconscious or convulsing p	· · · · · · · · · · · · · · · · · · ·
The most important symptoms and hazardous effects: NO	
The protection of first-abiders:	
Notes to physicians:	
5. Fire-fighting measures: Suitable fire extinguishing media: Water fog , dry chemical, f	oam, CO <sup>2</sup>
Specific hazards may be encountered during fire-fighting: NO	0
Specific fire-fighting methods: NO	
Special equipment for the protection of firefighters: NO	
<ol> <li>Accidental release measures:</li> <li>Remove all source of ignition. Wear appropriate personal programmes.</li> <li>keep unnecessary and unprotected personnel away. Colleabsorb with an inert material (e.g., vermiculite, dry sand, ear container. Do not flush to sewer.</li> </ol>	ect liquid in an appropriate container or
7. Safe handling and storage measures: Avoid skin and eye contact. Avoid breathing vapor, mist or specific contaminated clothing and wash before reuse. Kee ventilated place away from incompatible materials.	
8. Exposure controls measures: Engineering control: The use of local exhaust ventilations is feasible.	recommended to keep vapor as low as
<ul> <li>Personal protective equipment:</li> <li>Respiratory protection:</li> <li>Hand protection:</li> <li>Eye protection:</li> <li>Skin and body protection: Wear and protect gloves</li> </ul>	
Hygiene measures:	
Physical and chemical properties:     Physical state: Paste	Form:
Color: Gray	Odor:
PH value:	Boiling point/boiling range:
Decomposition temperature:	Flashpoint : Test method: Open cup/Close cup
Auto ignition temperature:	Explosion limits:
Vapor pressure:	Vapor density:
Density: 3.2	Solubility:
<ul><li>10. Stability and reactivity:</li><li>Stability: Stable under dry, room temperature conditions. Exc with curing agents.</li><li>11. Toxicological information:</li></ul>	othermic hardening reaction when mixed

旭立科技 Shiu Li Technology Co., Ltd 33455 桃園縣桃園市永豐路 435 號 No 435 Yongfeng Rd, Bade City, Taoyuan

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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 classified as hazardous under transport regulations (ADR RID ADNR IMDG / GGVSee ICAO / IATA)

United Nation number (UN No): Not applicable

Domestic regulations for transport: Not applicable

Specific transport measures and precautionary conditions: Not applicable

# 15. Regulatory information:

Applicable regulations: Taiwan. Methods and Facilities Standards for the Storage, Clearance and Disposal of Industrial Waste, Occupational Safety and Health Act.

## 16. Other information:

#### Literature References

Organization	Name: Shiu Li Technology Co.,Ltd
That prepared the MSDS	Address/Telephone:
	No.435, Yongfeng Rd., Bade City, Taoyuan County 33455, Taiwan
	TEL:+886-3-378-8588
	FAX:+886-3-378-8288
Person who	Job title: Factory director
Prepared the MSDS	Name: (signature) Frank Jian
Date the MSDS	2021/02/08
Was prepared	

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