

**Material Safety Data Sheet**

For

**Wuxi Prmierse Technology Co., Ltd.**

No.210 Xinzhou road Meicun town Xinwu districe Wuxi City

**TILT DISPLAY LABEL**

Model/type reference ..... : TILTSEE Pro  
Trade Mark ..... : N/A  
Version number ..... : V1.0  
Preparation Date ..... : May 26, 2021  
Revision date ..... : N/A

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Laboratory ..... Shenzhen SIT Testing Technology Co., Ltd.

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**1 PRODUCT AND COMPANY IDENTIFICATION**

Product popular name: TILT DISPLAY LABEL

Corporation name: Wuxi Prmierse Technology Co., Ltd.

Address: No.210 Xinzhou road Meicun town Xinwu districe Wuxi City

Email address: greenlee@prmierse.com

Tel: 0510-81155720

**2 COMPOSITION /INFORMATION ON INGREDIENTS**

Chemical name: TILT DISPLAY LABEL

Hazardous Ingredients	Concentration or concentration ranges (%)	CAS No.
ABS	60%	9003-56-9
PMMA	20%	9011-14-7
POM	5%	30525-89-4
PE Acrylic adhesive	5%	/
Coated paper	10%	/

### 3 USE SUMMARIZE

Mainly used in: Fix labels to prevent tilting

### 4 HAZARDS IDENTIFICATION

Health hazard: No harm to human body.

Environmental hazards: Cannot be discharged into water bodies.

Explosion hazard: Combustible, but no special explosive characteristics.

### 5 FIRST - AID MEASURES

Skin contact: Generally no harm

Eye contact: Generally harmless. If eyes are sore, do not introduce ointment into eyes without medical advice. If the pain persists, seek medical help.

Inhalation: Generally there is no risk of inhalation.

Ingestion: There is no risk of ingestion under normal circumstances.

### 6 FIRE - FIGHTING MEASURES

Hazardous characteristics: Combustible, but no special explosive characteristics.

Harmful combustion products: CO<sub>2</sub>, CO, etc.

Fire extinguishing method: Fire personnel must wear full body fire prevention and gas suit, fire fighting in upwind. When putting out a fire, move the container as far as possible from the fire site to an open area.

### 7 ACCIDENTAL RELEASE MEASURES

Emergency treatment: Bag them and throw them into the sorting bin

Environmental protection measures: Not allowed to enter the sewer/surface water or groundwater

### 8 EXPOSURE CONTROLS / PERSONAL PROTECTION

Engineering control: Maintain good ventilation.

Respiratory system protection: None.

Eye protection: None.

Body protection: None.

Hand protection: None.

Other protection: None.

### 9 PHYSICAL AND CHEMICAL PROPERTIES

Appearance and Properties: Yellow card

Melting point (°C) : None  
Boiling point (° C) : None  
Maximum operating temperature (° C): None

#### **10. STABILITY AND REACTIVITY**

Stability: Stability  
Prohibition: High temperature, strong acid, strong base

#### **11. TOXICOLOGICAL INFORMATION**

Acute toxicity: None  
Stimulus: None  
Biodegradability: None  
Non-biodegradability: None

#### **12. HANDLING AND STORAGE**

Precautions for operation: Closed operation, local exhaust air. Operators must be specially trained and strictly abide by the operating rules. Handle lightly to prevent packing damage. Equip with emergency treatment equipment.

Storage Precautions: Store in a cool, dry and well-ventilated warehouse. Keep away from fire and heat. Keep container sealed. Should be separated from strong acid, strong base, avoid mixed storage.

#### **13. DISPOSAL CONSIDERATION**

Precautions for abandonment: The facilities and places for disposal of wastes must conform to the national standards for occupational safety and health and environmental protection.

Disposal of packaging residues: No special requirements, to ensure the safety of operators.

#### **14. TRANSPORTATION INFORMATION**

Attribute of Dangerous Goods: According to the newly revised 2018 edition 《International Maritime Dangerous Goods Code (IMDG)》, The cargo belongs to non-dangerous goods

Transportation precautions: Railway transportation shall be carried out in strict accordance with the packing table of dangerous goods in the Dangerous Goods Transport Rules of the Ministry of Railways. Road transport should be driven according to the prescribed routes, and stop in residential areas and densely populated areas is prohibited. It is forbidden to slip off in railway transport.

ICAO/IATA Class: Product is Non-DG cargo under 2021 IATA Dangerous goods regulation 62nd edition and all applicable carrier and governmental regulations.

**15. OTHER INFORMATION**

Chemical dangerous goods safety management regulations promulgated by the State Council on February 17, 1987, the chemical dangerous goods safety management regulations, implementing rules (change law is sent [1992] 677), using chemicals workplace safety regulation (no. 423 [1996] labor department is sent) such as laws and regulations, for the safe use of hazardous chemicals, production, storage, transportation, loading and unloading, etc are made the corresponding provisions.

**16. NATIONAL EMERGENCY TELEPHONE NUMBER**

Fire - alarm: 119      First - aid: 120

\*\*\*\*\*END OF REPORT\*\*\*\*\*