



# MSDS

Report No.: BST180585000A0001Y-1RR-4

Date: May 28, 2018

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## Material Safety Data Sheets

### Section 1 - Product and Company Identification

**Product Identification:** ELECTRONIC SCALE/ELECTRONIC BALANCE

**Supplier Name:** FUZHOU FURI ELECTRONICS CO., LTD.

**Supplier Address:** 37 Building, B Zone, Pushang Park, Jinshan Industrial District, Fuzhou, China

**Sample Model:** FKS, MCT, LCT, MCT PLUS, KHR, LCVS, LCV, HRB, MRW, WB, LWC, BCS  
CJ, FCS, FEH, FEJ, FEM, CCT, PS, DCT, FGH, FRH, RKS, FSH, FR-CTN  
FRJ, FES, FRD, FC, LSS, FPS, DGL, DGC, SCT, M-ACS, ACS, FEC, MSS, FPC,  
SPS, WPS, FCW, DBC, TCS

**Trade:** TREE

**Contact Person:** Spring

**Tel.:** 86-591-83859705

**E-mail:** spring@furiscale.com

**Signed for and on behalf of**

**Tony Qian/ Approved Signatory**

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**Dongguan BST Testing Co., Ltd.**

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## Material Safety Data Sheets

### Section 2 – Composition/Information on Ingredients

**Ingredient Name:** ELECTRONIC SCALE/ELECTRONIC BALANCE

**The difference between the single product and mixture:** mixture

**Chemical Name:**

**Constitutes:**

Chemical Formula	CAS No.	Content/%
Polyvinyl Chloride	9002-86-2	35
Copper	7440-50-8	20
Tin	7440-31-5	5
Iron	7439-89-6	30
Aluminium	7429-90-5	10

### Section 3 - Hazards Identification information

**Health Hazards (Acute & Chronic):**

No harmful effects when using final assembled product

**Environment's effect:** None

**Physics and chemistry's danger:** No harmful effects when using final assembled product

**Special harm:** None

**Main symptoms:** None

**Classification of substance:** None

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## Material Safety Data Sheets

### Section 4 - First Aid Measures

**First Aid:**

**Eyes:** Not applicable

**Skin:** Not applicable

**Inhalation:** Not applicable

**Ingestion:** Not applicable

### Section 5 - Fire Fighting Measures

**Hazardous Characteristics:** Encounter flame can burn. And antioxidant can happen reaction. By the high thermal decomposition emit poisonous gases.

**Hazardous Combustion Products:** Carbon monoxide, Carbon dioxide, Nitrogen oxides.

**Extinguishing method:** Water spray cooling container, moved the container to the empty place if possible.

**Extinguisher:** Bubble, carbon dioxide, dry powder, sandy soil.

### Section 6 - Accidental Release Measures

Product is a solid, no leakage.

### Section 7 - Handling and Storage

No harmful effects when using final assembled product

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## Material Safety Data Sheets

### Section 8 - Exposure Controls & Personal Protection

No harmful effects when using final assembled product

### Section 9-Physical and Chemical Properties

**Appearance and properties:** Solid

**Color:** silver&brown

**PH value:** No Material

**Boiling point (°C):** No Material

**Decomposition temperature (°C):** No Material

**The relative density (water = 1):** inapplicable

**Relative steam density (air = 1):** No Material

**Density:** No Material

**Burning hot (kJ/mol):** No Material

**The critical temperature (°C):** No Material

**Critical pressure (MPa):** No Material

### Section 10 - Stability & Reactivity Data

**Chemical Stability:** Stable.

**Conditions to Avoid:** high temperature, burning.

**Material for avoiding:** Some substance after oxidation, acerbity, H<sub>2</sub>O<sub>2</sub>.

**Hazardous Decomposition Products:** N/A

**Hazardous Polymerization:** N/A

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## Material Safety Data Sheets

### Section 11 - Toxicological Information

**Toxicological Information:** N/A

**Excitant:** None

**Primary irritant effect**

- On the skin: No irritant effect.
- On the eye: No irritating effect.
- Sensitization: No sensitizing effects known.

**Additional toxicological information:**

The product is not subject to classification according to the calculation method of the General EU Classification Guidelines for Preparations as issued in the latest version.

When used and handled according to specifications, the product does not have any harmful effects to our experience and the information provided to us.

**Toxicokinetics, metabolism and distribution:** No further relevant information available

**Acute effects (acute toxicity, irritation and corrosivity):** No further relevant information available

### Section 12 - Ecological Information

**Ecological Information:**

No materials.

**Results of PBT and vPvB assessment**

- PBT: Not applicable.
- vPvB: Not applicable.
- Other adverse effects: No further relevant information available.

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## Material Safety Data Sheets

### Section 13 - Disposal Considerations

#### Waste treatment methods

1. To process to others products
2. Local agency to understand correlative procedure.

### Section 14 - Transport Information

**Packaging methods:** N/D

**Transport Fashion:** By air, by sea, by railway, by road.

**Attention:** Gentle with, prevent collision drag and dump, Avoid exposure. Following the issues as above mentioned and rule of Lead free.

### Section 15 - Regulatory Information

Work safety and sanitation law, the rule of lead free, Waste clear's rule

### Section 16 - Other Information

**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 result 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.

BST confirmed the ninth item, the above content as reference information only. Please the user according to the

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demand to judge its usability. BST has no responsibility.

\*\*\* End \*\*\*

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