Material Safety Data Sheet

U.S. Department of

Labor

May be used to comply with OSHA's Hazard Communication Standard,	Occupational Safety and Health Administration (Non-Mandatory Form)
29 CFR 1910.1200. Standard must be consulted for specific requirements.	Form Approved OMB No. 1218-0072
IDENTITY (As Used on Label and List) Sr-Ferrite(SrO.6Fe2O3)	Note: Blank spaces are not permitted. If any item is not applicable, or no information is available, the space must be marked to indicate that.

Section I

Manufacturer's Name DongGuan Courage Magnetoelectric Technology Co.,Ltd	Emergency Telephone Number 120/119/110
Address (Number, Street, City, State, and ZIP Code)	TelephoneNumberforInformation0086-769-21681429
BUILDING B1,TIANAN CYBER PARK, #1 GOLD ROAD, SOUTH CITY DIS TRICT,DONGGUAN	Date Prepared Oct, 31th ,2020
Dong Guan .China 523000	Signature of Preparer (optional) Yun Lee

Section II - Hazard Ingredients/Identity Information

Identity; Common Name(s))	cific Chemical	OSHA PEL	ACGIH TLV	Other Limits Recommended	
Fe2O3	85%	No applicable information			
SrO SrO	13.5%	No applicable information			

Al2O3+SiO2

0.7% No applicable information

Sr-Ferrite (SrO.6Fe2O3) is composed by oxides with high melting point and high stability and every oxide is safe and the mixture is safe too.

Section III - Physical/Chemical Characteristics

Boiling Point	No Data	Specific Gravity (H ₂ O = 1)	4.8-5.0	
Vapor Pressure (mm Hg.)	No Data	Melting Point	No Data	
Vapor Density (AIR = 1)	No Data	Evaporation Rate (Butyl Acetate = 1)	No Data	
Solubility in Water No applicable information				
Appearance and Odor Black color and No odor				

Section IV - Fire and Explosion Hazard Data

Flash Point (Method Used) : No Data	Flammable Limits No Data	LEL No Data	UEL No Data		
Extinguishing Media The material can not fire					
Special Fire Fighting Procedures					
No applicable information					
Unusual Fire and Explosion Hazards					
The material can not fire and Explose.					
(Reproduce locally)		OSHA 17	74, Sept. 1985		

Section V - Reactivity Data

Stability	Ń
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Unstable

Conditions to Avoid

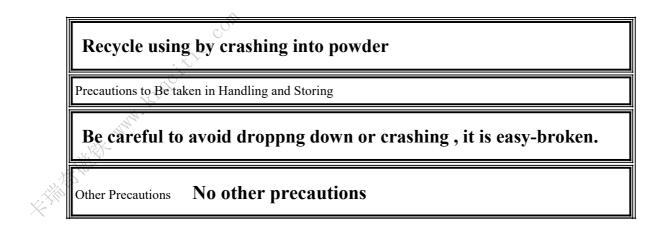
		les NO r	eactive to oth	er material	
Incompatibility (Incompatibility (Materials to Avoid) No driping into Acid				
Hazardous Decor	Hazardous Decomposition or Byproducts No decomposition or Byproducts				
Hazardous Polymerization May Occur Conditions to Avoid No conditions to avoid					
Will Not Occur √ Will not occur					
Section VI -	Health Hazard	d Data			
Route(s) of Entry	^{r:} Inha	lation?No	Skin? No	Ingestion? No	
Health Hazards (Acute and Chronic) No Hazards to Health(No Acute and Chronic)					
Carcinogenicity: NTP? IARC Monographs? OSHA No No Regulated? No					
Signs and Sympt	Signs and Symptoms of Exposure No Exposure				
Medical Conditions generallyAggravated by Exposure					
No Exposure, No applicable information					
Emergency and First Aid Procedures					
No applicable information					
Section VII - Precautions for Safe Handling and Use					

Steps to Be Taken in Case Material is Released or Spilled

No applicable information, the material is solid.

Waste Disposal Method

Killing Harden and a



Section VIII - Control Measures

Respiratory Proctection (Specify Type) No applicable information				
Ventilation	Local Exhaust No applicable information	Special No information	applicable	
	Mechanical <i>(General)</i> No applicable information	Other No information	applicable	
Protective Gloves Need Not Eye Protection Need Not				
Other Protective Clothing or Equipment Need Not				
Work/Hygienic Practices Need Not				

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* U.S.G.P.O.: 1986 - 491 - 529/45775

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