MATERIAL SAFETY DATA SHEET-15			
GENERAL INFORMATION			
Part name(s): battery			
COMPANY/Model	Baiguan battery Co., Ltd, Shenz	zhen, China	
1. INFORMATION ON INGREDIENTS INGREDIENTS			
Chemical Name	w/w	Pii	rpose
Pb	0.0021%	additives	
Cd	Not detected(or <mdl)< td=""><td colspan="2">additives</td></mdl)<>	additives	
Hg	Not detected(or <mdl)< td=""><td colspan="2">additives</td></mdl)<>	additives	
2. PHYSICAL CHARACTERISTICS			
STATE ANDAPPEARANCE		ODOR	
solid	Insolubility in water	Inoc	dorous
DENSITY	MELTING POINT		01045
ERODENT RESISTANT good			
3. HEALTH HAZARD D			
ACUTE EFFECTS OF EXPO INGESTION		CVIN (CONTACT)	EVE (CONTACT)
	- 1	SKIN (CONTACT)	EYE (CONTACT)  Eye contacts don't cause health
ingested.		health hazard.	hazard.
EXERGENCY AND FIRST A	11 1 11	nearm nazaru.	nazaru.
INGESTION	1	SKIN (CONTACT)	EYE (CONTACT)
Needless		Needless	Needless
	anding, sawing, burning, etc. wil		
4. FIRE AND EXPLOSI FLASHPOINT (METHOD LISED) EXTINGUISHING MEDIA	ON HAZARD DATA CONDITIONS OF FLAMMABILITY	FLAMMABLE	E LOWER LIMIT
SPECIAL FIRE FIGHTING PROCEDURES Needless			
UNUSUAL FIRE AND EXPLOSION HAZARD			
It can't cause unusual fire and explosion hazard.			
To that I think the time time the time the time time the time the time time the time time the time time time the time ti			
5. REACIVITY DATA	INCOMPATATION ITY	IIAZADO DO	LVMEDZATION
5111B1B1	INCOMPATATIBILITY (MATERIAL TO AVOID)	HAZARD POI	LYMERZATION
good CONDITIONS TO AVOID	(MATERIAL TO AVOID)		
HAZARD DECOMPOSITION PRODUCT			
There is no hazard decomposition product.			
6. SPILL OR LEAK PRO	OCEDURES		
	ATERIAL IS RELEASED OR S	PILLED	
The material is no released or	- I		
WASTE DISPOSAL METHO			
The wastes are gathered to wa	ste reclamation station.		
7. SPECIAL PROTECT	ION INFORMATION		
VENTILATION			
Ventilation Well			
RESPIRATORY	PROTECTIVE GLOVES	EYE PROTECTION	
PROTECTION	N. 11	27 11	
Needless	Needless	Needless	
O SDECIAL DDECAUT	IONS		
8. SPECIAL PRECAUTIONS PRECAUTIONS TO BE TAKEN IN HANDLING AND STORING			
It is not necessary taking special precautions in handling and storing.			
it is not necessary taking speci	ar precautions in nandling and si	oring.	