Version: V1.7

SDS

SAFETY DATA SHEET

According to 2012 OSHA Hazard Communication Standard (29 CFR 1910.1200)

Prepared For : Shenzhen Cheng Fong Digital-Tech Limited

Building A, Weihua Industrial Area, Huaxing Rd,

Dalang.Longhua.Shenzhen

Prepared By : Shenzhen LCS Compliance Testing Laboratory Ltd.

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Issue Date : 2023.09.18

Report Number: A08173209SE2

Written by: Kante Li Approved by: Hut Ri

^{*} The SDS is prepared based on the information provided by client. The contents and formats of this SDS are revised as per client's request.



(29 CFR 1910.1200)

REPORT NO.: A08173209SE2

	Section 1- Identifi	cation					
(a) Product identifier							
Product name	Lithium Polymer Battery						
(b) Other means of ider	ntification						
Product description	Model: KPL 08400 Nominal Voltage: 3.7V Nominal capacity: 180mAh Watt-hour: 0.666Wh Weight: 4.06g						
(c) Recommended use	of the chemical and restrictions on use						
Recommended use	LITHIUM ION BATTERIES						
Uses advised against	No information available.						
(d) Details of the suppli	er of the safety data sheet						
Applicant Name	ant Name Shenzhen Cheng Fong Digital-Tech Limited						
Applicant Address	Building A, Weihua Industrial Area, H	luaxing Rd, Dalang.Longhua. Shenzhen					
Manufacture Company	HuiZhou Kangpin Lai Technology Co., L	td					
Manufacture Address	No. 52, Huihuan Xiexia, Zhongkai High	No. 52, Huihuan Xiexia, Zhongkai High tech Zone, Huizhou					
Supplier Phone Number	0752-3162769						
(e) Emergency telephor	ne number						
/							
	Section 2- Hazards ide	entification					
1910.1200). This produc	ct is an article which is a sealed battery a	Hazard Communication Standard (29 CFR and as such does not require an MSDS per the zards indicated are for a ruptured battery.					
Reproductive toxicity		Category 2					
Acute toxicity-Oral		Category 3					
Skin corrosion/ irritation		Category 1					
Specific target organ toxi	city-repeated exposure	Category 1					
(b) GHS Label elements	s, including precautionary statements						
Emergency Overview							
Signal word	Danger						

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Hazard Statements

Suspected of damaging fertility or the unborn child

Toxic if swallowed

Causes severe skin burns and eye damage

Cause damage to organs through prolonged or repeated exposure.



Appearance : No in	ormation available Physical State: Solid Odor: No information available							
P101	If medical advice is needed,,have product containet or label at hand							
P201	Obtain special instructions before use.							
P202	Do not handle until all safety precautions have been read and understood.							
P260	Do not breathe dust/fume/gas/mist/vapours/spray.							
P264	Wash thoroughly after handling.							
P270	dust/fume/gas/mist/vapours/spray							
P280	Wear protective gloves/protective clothing/eye protection/face protection							
	IF exposed or concerned: Get medical advice/ attention.							
P308+P313	IF SWALLOWED: Immediately call a POISON CENTER/doctor/\u2026.							
P301+P310	Specific treatment (see on this label).							
P321	Rinse mouth.							
P330	IF SWALLOWED: Rinse mouth. Do NOT induce vomiting.							
P301+P330+P331	IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water [or shower].							
P303+P361+P353	Wash contaminated clothing before reuse.							
P363	IF INHALED: Remove person to fresh air and keep comfortable for breathing.							
P304+P340 P310	Immediately call a POISON							
P305+P351+P338	CENTER/doctor/\u2026							
P314	IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.							
	Get medical advice/attention if you feel unwell.							
P405	Store locked up.							
P501	Dispose of contents/container to							

(c) Hazards not otherwise classified (HNOC)

Not applicable

(d) Unknown Toxicity

32% of the mixture consists of ingredient(s) of unknown toxicity

(e) Other information

Very toxic to aquatic life with long lasting effects

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(f) Interactions with Other Chemicals

No information available.

Section 3- Composition/information on ingredients

Chemical Name	CAS Number	Weight (%)	Trade Secret
Oxyde de lithium cobalt (CoLiO ₂)	12190-79-3	40	*
Cuivre	7440-50-8	7	*
Graphite	7782-42-5	40	*
Phosphate (1-), hexafluoro-,lithium	21324-40-3	3	*
Feuille d'aluminium	7429-90-5	10	*

[&]quot; * " The exact percentage (concentration) of composition has been withheld as a trade secret.

Section 4- First-aid measures

Description of first aid measures

- After inhalation: Supply fresh air; consult doctor in case of complaints.
- After skin contact: Immediately rinse with water.
- After eye contact: Rinse opened eye for several minutes under running water. Then consult a doctor.
- After swallowing: If symptoms persist consult doctor.
- Most important symptoms and effects, both acute and delayed No further relevant information available.
- $\boldsymbol{\cdot}$ Indication of any immediate medical attention and special treatment needed

No further relevant information available.

Section 5- Fire-fighting measures

(a) Suitable Extinguishing Media

Use extinguishing measures that are appropriate to local circumstances and the surrounding environment.

(b) Unsuitable extinguishing media

CAUTION: Use of water spray when fighting fire may be inefficient.

(c) Specific Hazards Arising from the Chemical

The product causes burns of eyes, skin and mucous membranes. Thermal decomposition can lead to release of irritating gases and vapors.

(d) Hazardous Combustion Products

Carbon oxides.

(e) Protective equipment and precautions for firefighters

As in any fire, wear self-contained breathing apparatus pressure-demand, MSHA/NIOSH (approved or equivalent) and full protective gear.

Section 6- Accidental release measures

(a) Personal precautions, protective equipment and emergency procedures

If the battery is released, remove personnel from area until fumes dissipate. Provide maximum ventilation to clear out hazardous gases. The preferred response is to leave the area and allow the vapors to dissipate. Avoid skin and eyes contact or inhalation of vapors. Remove spilled liquid with absorbent and incinerated. If leakage of the battery happens, liquid could be absorbed with sand, earth or other inert substance and contaminated area should be ventilated meantime.

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(b) Environment precautions

Do not allow product to reach sewage system or any water source.

Inform respective authorities in case of seepage into water course or sewage system.

Do not allow to enter sewers surface or ground water.

(c) Methods and material for containment and cleaning up

If battery casing is dismantled, small amounts of electrolyte may leak. Collect all released material in a plastic lined container. Dispose off according to the local law and rules. Avoid leached substances to get into the earth, canalization or waters.

Section 7- Handling and storage

(a) Precautions for safe handling Handling

Handle in accordance with good industrial hygiene and safety practice. Wear personal protective equipment. Avoid contact with skin, eyes or clothing. Ensure adequate ventilation. Do not eat, drink or smoke when using this product. Take off contaminated clothing and wash before reuse.

(b) Conditions for safe storage, including any incompatibilities Storage

Keep containers tightly closed in a dry, cool and well-ventilated place. Store locked up. Keep out of the reach of children.

Incompatible Products

Strong acids. Strong oxidizing agents. Strong bases

Section 8- Exposure controls/personal protection

(a) Control parameters

Chemical Name	ACGIH TLV	OSHA PEL	NIOSH IDLH
Graphite 7782-42-5	TWA: 3 mg/m ³ inhalable fraction	TWA: 3.5 mg/m ³ (vacated) TWA: 3.5 mg/m ³	IDLH: 1750 mg/m ³ TWA: 3.5 mg/m ³ TWA: 0.1 mg/m ³ Graphite in presence of Polycyclic aromatic hydrocarbons PAH
Lithium Cobalt Oxide (CoLiO ₂) 12190-79-3	TWA: 0.02 mg/m³	-	-
Phosphate(1-), hexafluoro-, lithium 21324-40-3	TWA:2.5mg/m³ F	TWA:2.5mg/m³ F TWA:2.5mg/m³ dust (vacated)TWA:2.5mg/m³	
Copper 7440-50-8	TWA:0.2mg/m³ fume TWA:1mg/m³Cu dust and mist	TWA:0.1mg/m³fume TWA:1mg/m³dust and mist (vacated) TWA:0.1mg/m³Cu dust,fume,mist	IDLH:100mg/m³dust ,fume and mist TWA:1mg/m³dust and mist TWA:0.1mg/m³ fume
Aluminum foil 7429-90-5	TWA:1mg/m³ respirable fraction	TWA:15mg/m³ total dust TWA:5mg/m³respirable fraction (vacated) TWA:15mg/m³total dust	TWA:10mg/m³ total dust TWA:5mg/m³ respirable dust

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REPORT NO.: A08173209SE2 (vacated) TWA:5mg/m3 respirable fraction(vacated) TWA:5mg/m³ AL Aluminum ACGIH TLV: American Conference of Governmental Industrial Hygienists - Threshold Limit Value OSHA PEL: Occupational Safety and Health Administration - Permissible Exposure Limits Immediately Dangerous to Life or Health Vacated limits revoked by the Court of Appeals decision in AFL-CIO v. OSHA, 965 F.2d Other Exposure 962 (11th Cir., 1992) See section 15 for national exposure control parameters **Guidelines** (b) Appropriate engineering controls **Showers Engineering Measures Evewash stations** Ventilation systems (c) Individual protection measures, such as personal protective equipment None required for consumer use. If there is a risk of contact:. Tight sealing safety goggles. **Eye/Face Protection** Face protection shield. None required for consumer use. If there is a risk of contact:. Wear protective gloves and Skin and body **Protection** protective clothing. Respiratory No protective equipment is needed under normal use conditions. If exposure limits are Protection exceeded or irritation is experienced, ventilation and evacuation may be required. Handle in accordance with good industrial hygiene and safety practice. Do not eat, drink or smoke when using this product. Take off contaminated clothing and wash before reuse. Avoid contact with skin, eyes or clothing. Wear suitable gloves and eye/face protection. Contaminated work clothing should not be allowed out of the workplace. **Hygiene Measures** Regular cleaning of equipment, work area and clothing is recommended. Wash hands before breaks and immediately after handling the product. For environmental protection, remove and wash all contaminated protective equipment before re-use. No information available. Section 9- Physical and chemical properties **Form** Solid Color Silver Odor Not Available Not Available pН Melting point/freezing point Not Available **Boiling Point and Boiling range** Not Available **Flash Point** Not Available Upper/lower flammability or Not Available explosive limits **Vapor Pressure** Not Available **Vapor Density** Not Available

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Relative density	Not Available
Solubility in Water	Not Available
Auto-ignition temperature	Not Available
Decomposition temperature	Not Available
Evaporation rate	Not Available
Flammability (soil, gas)	Not Available
Viscosity	Not Available
Sect	ion 10- Stability and reactivity
Reactivity	No information available.
Chemical stability	Stable under normal conditions.
Possibility of Hazardous Reactions	None under normal processing.
Hazardous Polymerization	Hazardous polymerization does not occur.
Conditions to avoid	Exposure to air or moisture over prolonged periods. Excessive heat.
Incompatible materials	Acids. Bases. Oxidizing agent.
Hazardous Decomposition Products	Carbon oxides.
Section	n 11 – Toxicological information
Product Information	Product does not present an acute toxicity hazard based on known or supplied information. In case of rupture:
Eye contact	Specific test data for the substance or mixture is not available. Causes burns. (based on components). Corrosive to the eyes and may cause severe damage including blindness. Causes serious eye damage. May cause irreversible damage to eyes.
Skin contact	Specific test data for the substance or mixture is not available. Corrosive. (based on components). Causes burns.
Ingestion	Specific test data for the substance or mixture is not available. Causes burns. (based on components). Ingestion causes burns of the upper digestive and respiratory tracts. May cause severe burning pain in the mouth and stomach with vomiting and diarrhea of dark blood. Blood pressure may decrease. Brownish or yellowish stains may be seen around the mouth. Swelling of the throat may cause shortness of breath and choking. May cause lung damage if swallowed. May be fatal if swallowed and enters airways.
Component Information	

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Chemical Name		Oral LD50	Derm	al LD50	Inhalation LC50			
Graphite 7782-42-5		> 10000 mg/kg (Rat)		> 3 g/kg (Rabbit)		-		
Information on toxicolo	gical ef	fects		I				
Symptoms		Erythema (ski			ause redness	and tearing of the eyes.		
Delayed and immediate	effects	as well as chronic	effects f	rom short a	nd long-term	exposure		
Sensitization:		May cause ser skin contact.	nsitizatio	n of suscepti	ble persons. N	May cause sensitization by		
Mutagenic Effects:		No information	n availabl	e.				
Carcinogenicity:		The table belo a carcinogen.	w indicat	tes whether o	each agency h	as listed any ingredient as		
Chemical Name		ACGIH	I.A	ARC	NTP	OSHA		
Lithium Cobalt Oxide (CoLiO ₂) 12190-79-3		A3	Gro	oup 2B		Х		
Graphite 7782-42-5		A3	Gro	oup 2B		Х		
Group 2B - Possibly Carcinoge OSHA (Occupational Safety a X - Present Reproductive Toxicity								
Reproductive Toxicity		No information	availabl	e.				
STOT - single exposure	•	No information	No information available.					
STOT - repeated expos	on classification Standard (29 C	Causes damage to organs through prolonged or repeated exposure. Based on classification criteria from the 2012 OSHA Hazard Communication Standard (29 CFR 1910.1200), this product has been determined to cause systemic target organ toxicity from chronic or repeated exposure. (STOT RE).						
Chronic Toxicity						d repeated exposure. May cause adverse liver		
Target Organ Effects			•			ract (GI). Central Vascular ir system. Systemic		
Aspiration Hazard		No information	No information available.					
Numerical measures of	toxicity	Product Information	on					
The following values ar chapter 3.1 of the GHS			ATE	mix (oral):		12,905.00 mg/kg		
			ATE	mix (derma	I):	10,200.00 mg/kg (ATE)		
	Se	ection 12- Ec	ologic	cal infor	mation			

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Ecological Toxicity Very toxic to aquatic life with long lasting effects.			7.0017.0007.0200022				
		very toxic to aqua	atic ine witi				
Chemical name	Toxicity to Algae	Toxicity to F		Toxicity to Microorganisms	Daphnia Magna (Water Flea)		
Copper 7440-50-8	96h EC50: 0.031 - 0.054 mg/L (Pseudokirchneriella subcapitata) 72h EC50: 0.0426 - 0.0535 mg/L (Pseudokirchneriella subcapitata)	96h LC50: 0.0 0.0156 mg/L (Pimeph promelas) 96h LC50: = 0.1 (Poecilia reticula LC50: = 0.3 r (Cyprinus carpio) 96h LC5 mg/L (Cyprinus 96h LC50: = 1.25 (Lepomis macrochirus) 96h 0.052 mg/(Oncorhync mykiss) 96h LC5 mg/L (Pimeph promelas) 96h LC50: < 0.00	nales) 12 mg/L ata) 96h mg/L s 0: = 0.8 carpio) mg/L s LC50: = L hus 50: = 0.2 nales) 3 mg/L		48h EC50: = 0.03 mg/L		
Graphite 7782-42-5		(Pimephales pro	лпеіаѕ)		24h EC50: > 5600 mg/L		
	nd Degradability	No information available.					
Bioaccumulat	tion	No information available.					
Other adverse	effects	No information available.					
	Section	on 13- Dispo	sal co	nsiderations			
Waste treatme	nt methods						
Disposal methods		This material, as supplied, is not a hazardous waste according to Federal regulations (40 CFR 261). This material could become a hazardous waste if it is mixed with or otherwise comes in contact with a hazardous waste, if chemical additions are made to this material, or if the material is processed or otherwise altered. Consult 40 CFR 261 to determine whether the altered material is a hazardous waste. Consult the appropriate state, regional, or local regulations for additional requirements.					
Contaminated	Packaging	Disposal should be in accordance with applicable regional, national and local laws and regulations.					
	ardous Waste Codes ontains one or more sub	141		ne State of California a	as a hazardous waste.		
	Chemical Name			California Hazar	dous Waste		
Lit	hium Cobalt Oxide (Co 12190-79-3	LiO ₂)	Toxic				
	Copper 7440-50-8			Toxio			

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Aluminum foil 7429-90-5			Ignitable powder					
	Se	ection 14 – Trar	nsport information					
UN Number -DOT, IMDG, IATA		UN 3480 & UN 3481	JN 3480 & UN 3481					
UN Proper shipping n -DOT, IMDG, IATA	ame	Lithium ion Batteries (Including lithium ion polymer batteries) or; Lithium ion Batteries contained in equipments (Including lithium ion polymer batteries) or; Lithium ion Batteries packed with equipment (Including lithium ion polymer batteries)						
Transport information	1	Lithium Polymer Battery (Sample Model: KPL 08400) is tested and has passed in accordance with UN manual of Tests and Criteria, Part III, subsection 38.3. The transportation of lithium cells and batteries is regulated by the International Air Transport Association (According to Section IB of PACKING INSTRUCTION 965, or Section II of PACKING INSTRUCTION 966~967 of IATA DGR 64 th Editio n for transportation), International Civil Aviation Organization, International Mariti me Dangerous Goods Code and the US Department of Transportation listed in 4 9 CFR 173.185. Lithium batteries shipped as "Lithium batteries", "Lithium batteries packed with equipment",or "Lithium batteries contained in equipment" may not be classified as "Dangerous Goods" when shipped in accordance with "special provision A45 of IATA-DGR" or "special provision 188 of IMO-IMDG Code"						
Transport hazard clas	ss(es)	9						
Environmental hazard	ls	Yes(DOT)						
Marine pollutant		Symbol (fish and tree)						
Special precautions for EMS Number	or user	Warning: Miscellaneous dangerous substances and articles F-A,S-N						
Transport in bulk acce to Annex II of MARPO and the IBC Code		Not applicable						
DOT Remarks:		Special marking with the symbol (fish and tree)						
IMDG Limited quantities (LG Excepted quantities (0 Code: E0 Not permitted as Excepted Quantity						
	Se	ection 15- Regu	latory information					
(a) International Inve	ntories							
TSCA	Complie	S.						
DSL	All comp	onents are listed either	on the DSL or NDSL.					
(b) US Federal Regul	lations							
SARA 313	(SARA).	This product contains a	perfund Amendments and Reauthorization Act of 1986 chemical or chemicals which are subject to the reporting at 40 of the Code of Federal Regulations, Part 372.					

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!		CA	S No			1	Weight-%	,		313 – Threshold Values %
de	12190-79-3					15-40			0.1	
	7440-50-8					3-7			1.0	
		7429	9-90-5	5			7-13			1.0
zard Ca	tegori	es						•		
rd			No							
zard			No							
			No							
pressure	e haza	rd	No							
			No							
Water	Act)		pollu	itants p						
			le	_		-			С	WA - Hazardous
(Quanti	ties			Pollutan	ts	Р	ollutants		Substances
					X			X		
CLA			haz	ardous	substar	ice unde	er the Co	mprehensive	Enviror	mental Response
Chemical Name Haza			ardous Substances Extreme			-	nely Hazardous		RQ	
Copper 7440-50-8			5000 lb					5000 lb final RQ 2270 kg final RQ		
ulations	8									
ition 65					This pr	oduct co	ontains th	ne following P	ropositi	on 65 chemicals.
hemical	name						Calif	ornia Proposi	tion 65	
 hite – 7	782-42	2-5						Carcinogen		
			S							
				sachus	etts	Pennsy	lvania	Rhode Isl	and	Illinois
	Х	,		Х		•				X
ide	Х					Х		Х		×
	Х			Х		Х		Х		
	Х			Х		Х		Х		Х
Regula	tions				•					
onal ex	posur	e limi	ts							
onent						Exposure Limits				
hite (15 - 40))		3.1.2.3.3.2				Mexico: TWA=3.5 mg/m ³			
7782-42-5 (15 - 40) Aluminum 7429-90-5 (7 - 13)								Mexic	o: TW	\= 10 mg/m ³
7429-90-5 (7 - 13) Copper										3
	zard Card zard pressure Water CWA CLA ame 8 ulations ition 65 hemical ohite – 7 o-Know Regula onal ex onent hite (15 - 40	zard Categori rd zard pressure haza New Act) CWA - Reg Quanti CLA ame 8 ulations ition 65 hemical name ohite – 7782-42 o-Know Regu New Jer x ide x Regulations onal exposure onent hite (15 - 40)	744d 742d Zard Categories rd Zard pressure hazard CWA - Reportabe Quantities CCLA ame Haza Bulations ition 65 hemical name chite – 7782-42-5 c-Know Regulation New Jersey X ide X Regulations onal exposure limitonent hite (15 - 40)	This pollutions Ition 65 hemical name Ohite — 7782-42-5 O-Know Regulations New Jersey Mass X Regulations onal exposure limits onal exposure limits	7440-50-8 7429-90-5 zard Categories rd No zard No No pressure hazard No No This product pollutants product product pollutants product	7440-50-8 7429-90-5 zard Categories rd No No No Pressure hazard No No No No This product contai pollutants pursuant 122.42) CWA - Reportable Quantities CWA - To Pollutant Quantities RQs Source Hazardous Substances RQs So	7440-50-8 7429-90-5 Zard Categories rd No No Pressure hazard No No This product contains the form pollutants pursuant to the Contains and Liability part of the more political name Proceedings of the more political name Proceedings of the more political name No This product contains the form pollutants pursuant to the Contains the form pollutants pollutants X This material, as supplied, hazardous substance under Compensation and Liability part of the pollutants pollutants Brown proceedings of the pollutants pollutants This product contains the form pollutants pollutants pollutants pollutants This material, as supplied, hazardous substance under Compensation and Liability pollutants Ext RQs Solve	12190-79-3 15-40 7440-50-8 3-7 7429-90-5 7-13 2ard Categories 7429-90-5 7-13 7429-90-1 7-13 7429-90-1 7-13 7429-90-1 7-13 7429-90-1 7-13 7429-90-1 7-13 7429-90-1 7-13 7429-90-1 7-13 7429-90-1 7-13 749-9	T2190-79-3 15-40 7440-50-8 3-7 7429-90-5 7-13 Zard Categories rd No Pressure hazard No No No This product contains the following substances with pollutants pursuant to the Clean Water Act (40 CF 122.42) CWA - Reportable Quantities CWA - Toxic Pollutants Quantities Pollutants This material, as supplied, contains one or more seem hazardous substance under the Comprehensive Compensation and Liability Act (CERCLA) (40 CF 122.42) A This material, as supplied, contains one or more seem hazardous Substances Extremely Hazardous Substances RQs Substances RQs Jations This product contains the following Pollutants A CLA This product contains the following Pollutants A California Proposition New Jersey Massachusetts Pennsylvania Rhode Isl A X X X X X Regulations This product contains the following Pollutants A Carcinogen Carcinogen	12190-79-3

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Mexico: STEL= 2 mg/m ³										
Mexico - O	occupational Exposure Limi	its - Carcii	nogens				_			
Canada										
WHMIS	Hazard Class		Not determined	t						
	Section 16- Other information									
NFPA	Health Hazards	1	Flammability	0	Instability	0	Physical and Chemical Hazards	-		
нміѕ	Health Hazards	2*	Flammability	0	Physical Hazard	0	Personal Protection	Х		

Chronic Hazard Star Legend * = Chronic Health Hazard

Disclaimer

The information provided in this Safety Data Sheet is correct to the best of our knowledge, information and belief at the date of its publication. The information given is designed only as a guidance for safe handling, use, processing, storage, transportation, disposal and release and is not to be considered a warranty or quality specification. The information relates only to the specific material designated and may not be valid for such material used in combination with any other materials or in any process, unless specified in the text.

******End of Safety Data Sheet*****