

DIGIFLEX LIMITED

According to UN GHS(the 10 revised edition)

# Safety Data Sheet (SDS)

Product Name:	TRIXES Rechargeable Black Table Lamp, Multi-Brightness Setting
Model No.:	ACC005

Written by: \_\_\_\_\_

(Linda)

Inspected by: \_\_\_\_\_

(Jose)

Approved by: \_\_\_\_\_

(Grealy)

ISSUED BY:ZHONGKE SERVICES OF TESTING (SHENZHEN)CO.,LTD.

Oct.2024

南德议质

PRINT

Item No.:	24A755T662
SDS No.:	EMS.241.016.003.DLT
Initial Date:	Oct.16,2024
Revision Date:	Oct.16,2024



Safety Data Sheet

MSDS No.:EMS.241.016.003.DLT	Initial Date:Oct.16,2024	Version:1.0
Product Name: TRIXES RECHARGEABLE BLACK TABLE LAMP, MULTI-BRIGHTNESS SETTING	Revision Date:Oct.16,2024	Item No.:24A755T662

Section 1Product and Company Identification

Product identification

Product Name:	TRIXES Rechargeable Black Table Lamp, Multi-Brightness Setting
Model No.:	ACC005
CAS No.:	Not applicable
EC No.:	Not applicable
Molecular formula:	Not applicable

Relevant identified uses of the substance or mixture and uses advised against

Identified uses:	Decorative lights
Uses advised against:	No special note

Details of the applicant,manufacturer

Company name:	DIGIFLEX LIMITED
Address:	16A Eldon Way,Hockley,Essex,SS54AD,UK
Post code:	/
Telephone:	0044-01702562616
Fax:	/
E-mail:	customerservices@digiflex.co.uk

Emergency telephone number

Emergency telephone:	0044-01702562616
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Section 2Hazard Description

Hazard class and label elements of the product according to GHS (the 10th revised edition):

GHS Hazard class

Non-hazardous substance or mixture

GHS label elements



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Pictogram(s):	None
Signal word:	None

Hazard statements

Not applicable.

Other Hazards

None.

Hazard description

Physical and chemical hazards

	Non-flammable,no special combustion and explosion characteristics.
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Health hazards

	None.
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Environmental hazards

	Please refer to Section 12 of SDS.
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Section 3Composition/Ingredient Data

☐Substance☒Mixture

Component(s)	Content,%	CAS No.
Iron	90.59	7439-89-6
Copper	3.40	7440-50-8
Aluminum	1.10	7429-90-5
PMMA	1.00	9065-11-6
Carbon	1.00	7440-44-0
Resin epoxy	1.00	24969-06-0
Fibrous Glass	1.00	65997-17-3
Silica gel	0.40	112926-00-8
Acrylate Resin	0.10	9003-01-4



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Component(s)	Content, %	CAS No.
Propylene carbonate	0.10	108-32-7
PVDF	0.10	24937-79-9
SBR	0.10	9003-55-8
Nickel	0.10	7440-02-0
Lithium	0.01	7439-93-2

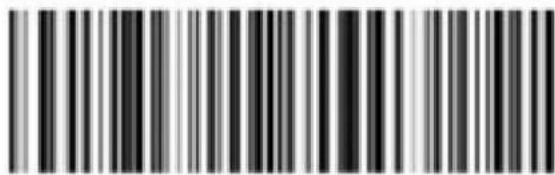
Section 4

First Aid Measures

### Description of first aid measures

1	First aid (Apply to leak out of the material from inside the battery):
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General advice:	Show this safety data sheet to the doctor in attendance. After receiving the first-aid measure required,consult a physician if necessary.
Skin contact:	Remove contaminated clothing and shoes. Wash off with mild soap and plenty of water If skin irritation occurs or persists,consult a physician immediately.
Eyes contact:	If the mucous membrane of the eye or the like is irritated by fumes,fine particles,etc.,wash the affected part with water and consult a physician immediately. If cause physical damage,check for and remove any contact lenses,keeping eyelids open.,do not rubbing eyes with hand.Seek medical attention immediately.
Inhalation:	Remove victim to fresh air and keep at rest in a position comfortable for breathing. If breathing is irregular,provide artificial respiration or oxygen by trained personnel Get medical attention if adverse health effects persist or are severe.
Ingestion:	Wash out mouth with water. If material has been swallowed and the exposed person is conscious,give small quantities of water to drink. Stop if the exposed person feels sick as vomiting may be dangerous.Do not induce vomiting unless directed to do so by medical personnel. If vomiting occurs,the head should be kept low so that vomit does not enter the lungs.



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Get medical attention if adverse health effects persist or are severe.Never give anything by mouth to an unconscious person.

Most important acute and delayed symptoms/effects

1	The most important known symptoms and effects are described in section 2 and/or in section 11.
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Immediate/special treatment

1	Continue with first aid measures.Treat symptomatically and supportively
2	Symptoms may be delayed.

Section 5Firefighting Measures

Extinguishing agent

Suitable/Unsuitable extinguishing agents:	In case of fire,water flooded ground fire.If the battery is burning,water may not be extinguished,but can use water cooling adjacent batteries so as to control the spread of fire.The preferred medium for small fire is carbon dioxide,dry powder,or foam extinguishing agent,but for the lithium battery is burning may be no use,the battery will burn until complete combustion.In fact,all lithium batteries can be controlled by water.However,when using water to produce hydrogen gas may be mixed with air to form explosive mixture.LITH-X (graphite powder)or copper powder fire extinguishers,sand,dry,powdered dolomite or soda can be used as smothering agent
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Special hazards arising from the substance or mixture

1	If this product is involved in a fire,the following can be released:Metal oxides,carbon oxides,etc
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I Fire precautions and measures

1	Firefighters must wear self-contained breathing apparatus,wear full body fire suit,fire extinguishing in the upwind.
2	As far as possible will be transferred to empty containers from the scene.
3	Keep the fire water spray containers cooling,until the end of fire.
4	If the containers in the fire ground have been color,must be evacuated immediately
5	Isolated accident scene,prohibit access.
6	Receiving and processing of fire,to prevent environmental pollution.



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Section 6

Accidental Release Measures

Personal precautions,protective equipment and emergency procedures

1	No action shall be taken involving any personal risk or without suitable training.
2	Evacuate surrounding areas.Keep unnecessary and unprotected personnel from entering.
3	Do not touch or walk through spilt material,avoid slipping.
4	Avoid breathing steam/dusts.
5	Provide adequate ventilation.Wear appropriate respirator when ventilation is inadequate.
6	Put on appropriate personal protective equipment (see section 8).

Environmental precautions

1	Prevent further leakage or spillage if safe to do so
2	Discharge into the environment must be avoided.

Methods and materials for containment and cleaning up

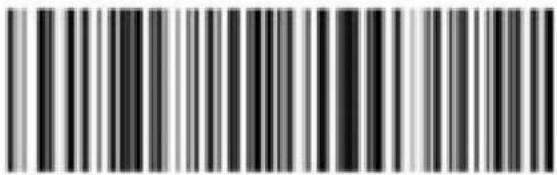
1	Pick up and arrange disposal without creating dust.Collect mechanically.Keep in suitable,closed containers for disposal.
2	Disposal:Contaminated material must be disposed of in accordance with all State and/or Local regulations.

Section 7

Handling and Storage

Precautions for safe handling

1	Put on appropriate personal protective equipment (see section 8).
2	Eating,drinking and smoking should be prohibited in areas where this material is handled,stored and processed.
3	Workers should wash hands and face before eating,drinking and smoking.Avoid contact eyes. Avoid breathing dust.
4	Provide suitable exhaust equipment.Operate in a well-ventilated place.
5	Normal measures for preventive fire protection.
6	Keep away from heat/sparks/open flames/hot surfaces.
7	Observe good housekeeping procedures and hygiene practices.



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8	Provide for appropriate exhaust ventilation and dust collection at machinery.
9	Wash thoroughly after handling.
10	Handling carefully to prevent damage the packaging and container.

Precautions for storage

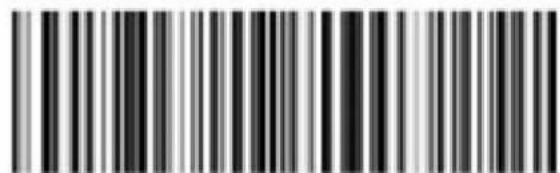
1	Store in accordance with local regulations.Stored in a dry,cool and well-ventilated area.
2	Keep container tightly closed and sealed until ready for use.
3	Avoid direct sunlight.Keep away from open flames and high temperatures,away from incompatible materials (see section 10),food and feed.
4	Keep out of reach of children and pets.
5	Equipped with corresponding varieties and number of fire equipment and spill contingency processing equipment.
6	Recommended storage temperature:5℃~40℃,relative humidity:≤85%.

Section 8 Exposure Controls/Personal Protection

Control parameters

◆ Occupational Exposure limit values

Componen ts CAS No.	Country/region	Occupational exposure limits (8h)		Occupational exposure limits (Short time)	
		ppm	mg/m	ppm	mg/m³
Copper 7440-50-8	Holland	-	0.1	-	-
	Poland	-	0.2	-	-
	Latvia	-	0.5	-	-
	Germany (DFG)	-	0.01	-	0.02
Aluminum 7429-90-5	USA-OSHA	-	15	-	-
	Korea	-	10	-	-
	Ireland	-	1	-	-
	Germany (AGS)	-	4	-	-
	Denmark	-	5	-	10
	Australia	-	10	-	-





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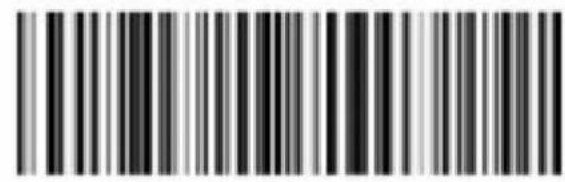
Nickel 7440-02-0	USA-OSHA	-	1	-	-
	Korea	-	1	-	-
	Ireland	-	0.5	-	-
	Hungary	-	0.1	-	0.1
	Denmark	-	0.05	-	0.1
	Australia	-	1	-	-
Lithium 7439-93-2	Switzerland	-	0.2	-	0.2
	Sweden	-	-	-	0.02
	Germany (DFG)	-	0.2	-	0.2

## Engineering controls

1	Ensure adequate ventilation,especially in confined areas.
2	that eyewash stations and safety showers and close to the workstation location

## Personal protection

General requirements:	
Respiratory protection:	Respiratory protective equipment is not necessary if used as intended. Respiratory protection may be required under exceptional circumstances when excessive air contamination exists.If the batteries leaks must try to keep the air circulation,avoid operating in a narrow place.
Eye protection:	Not necessary if used as intended,wear goggles/safety glasses giving complete eye protection if the battery damaged or leaking.
Skin and body protection:	Not necessary if used as intended,wear appropriate clothing and boots to minimize skin exposure if the battery damaged or leaking.
Hands protection:	Not necessary if used as intended,wear appropriate protective gloves if the battery damaged or leaking. Check protective gloves prior to each use for their proper condition The selection of the suitable gloves does not only depend on the material,but also on further marks of quality and varies from manufacturer to manufacturer



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Section 9

Physical and Chemical Properties

Information on basic physical and chemical properties

Appearance and character:	Black;solid (Lithium ion battery 3.7V 1000mAh contained in lamp)
Odor:	Odorless
Melting point/freezing point(℃):	No data/Not applicable
Initial boiling point and boiling range(℃):	No data/Not applicable
Flash point(℃):	No data/Not applicable
Evaporation rate:	No data/Not applicable
Steam pressure (20℃):	No data/Not applicable
Relative density (water=1):	No data/Not applicable
Partition coefficient: n-octanol/water:	No data/Not applicable
Decomposition temperature(℃):	No data/Not applicable
Auto ignition temperature: (℃):	No data/Not applicable
pH value:	No data/Not applicable
Explosion limit [% (v/v)]:	Non-explosive
Relative vapor density (air=1):	No data/Not applicable
Solubility:	Insoluble in water
Flammability (solid,gas):	Non-flammable
Oxidizing properties:	The substance does not belong to oxidizing substances



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Section 10Stability and Reactivity

Stability and Reactivity

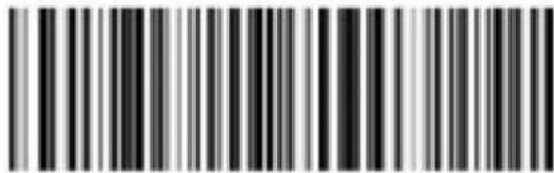
Stability:	The product is chemically stable.
Reactivity:	Stable under recommended storage and handling conditions
Incompatible materials:	Strong oxidizing agents
Conditions to avoid:	Hot and moisture.
Hazardous decomposition products:	Under normal conditions of storage and use,hazardous decomposition products should not be produced.

Section 11Toxicological Information

Acute toxicity

Component(s)	CAS No.	LD <sub>50</sub> (Oral)	LD <sub>50</sub> (Dermal)	LC <sub>50</sub> (Inhalation)
Iron	7439-89-6	Rat:30000mg/kg	No data	No data
Acrylate Resin	9003-01-4	Rat:2500mg/kg Mouse:4600mg/kg	No data	No data

Skin corrosion/irritation:	According to the existing data,the product is not classified.
Eye corrosion/irritation:	Irritating effect possible.
Respiratory sensitization:	These products are not known to cause skin sensitization.
Skin sensitization	These products are not known to cause skin sensitization.
Germ cell mutagenicity:	According to the existing data,the product is not classified.
Carcinogenicity:	No classification data on carcinogenic properties of this material is available from the EPA,IARC,NTP,OSHA or ACGIH.
Reproductive toxicity:	According to the existing data,the product is not classified.
Specific target organ toxicity -single exposure:	According to the existing data,the product is not classified.



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Specific target organ toxicity -repeated exposure:	According to the existing data,the product is not classified
Aspiration hazard:	According to the existing data,the product is not classified.
Additional reproductive toxicity hazards:	According to the existing data,the product is not classified.

Section 12

Ecological Information

Aquatic toxicity

Acute/Chronic aquatic toxicity:	According to the existing data,the product is not classified.
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Persistence and degradability

Persistence:	No data.
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Bioaccumulative potential

Bioconcentration:	The potential for bioaccumulation of this material in aquatic organisms is low.
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Mobility in soil

Mobility:	No data.
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Other adverse effects

1	Product is a mixture of non-volatile components,which are not expected to be released to air in any significant quantities.Not expected to have ozone depletion potential,photochemical ozone creation potential or global warming potential.
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Section 13

Disposal Considerations

Waste disposal

Residual waste:	<p>Before disposal should refer to the relevant national and local laws and regulation.</p> <p>The generation of waste should be avoided or minimized wherever possible. Recommended transfer to a suitable container and arrange for collection by specialized disposal company if recycling is not feasible.</p>
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Contaminated packaging:	The generation of waste should be avoided or minimized wherever possible. Waste packaging should be recycled.Incineration or landfill should only be considered when recycling is not feasible.
Disposal considerations:	Dispose of container and unused contents in accordance with national and local relevant regulations laws.

Section 14Transport Information

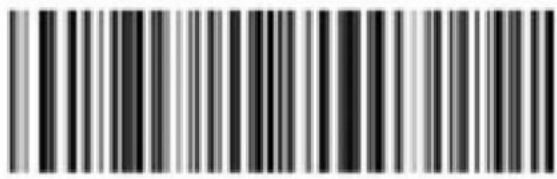
Transport Information

UN No.:	UN3481
UN Transport name:	Lithium ion batteries contained in equipment
Hazard class(es):	9
Packaging group:	N/A
Environmental hazard Marine pollutant (Yes/No):	No
ICAO/ATA:	Can be shipped by air in accordance with International Civil Aviation Organization (ICAO),TI or International Air Transport Association (IATA),DGR Packing Instructions (PI)965 Section I or 967 Section II appropriate of IATA DGR 65th (2024 Edition)for transportation.
IMDG CODE:	The batteries are not restricted to IMDG Code (2022 Edition)according to special provision 188.
ADR/AND:	The batteries are not subject to the provisions of United Nations Economic Commission for Europe (UNECE)ADR/ADN if they meet the requirements of special provision 188 of Chapter 3.3.Applicable as from 1 January 2019

In addition,to be permitted in transport each lithium cell and battery types must have passed the applicable tests set out in Subsection 38.3 of the UN Manual of Tests and Criteria.

Section 15Regulatory Information

Regulatory information:  
Reference to the local,national,US,EU,CA and international regulations.



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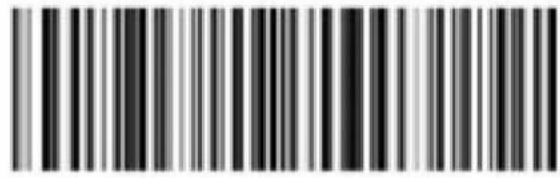


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CAS No	TSCA	EINECS	DSL	IECSC	NZIoC	PICCS	KECI	AICS
7439-89-6	√	√	√	√	√	√	√	√
24969-06-0	√	×	√	√	×	√	√	√
65997-17-3	√	√	√	√	√	√	√	√
9003-01-4	√	√	√	√	√	√	√	√
112926-00-8	×	√	√	√	√	√	√	√
9065-11-6	×	×	×	×	×	×	×	×
7440-50-8	√	√	√	√	√	√	√	√
7439-93-2	√	√	√	√	√	√	√	√
7440-44-0	√	√	√	√	√	√	√	√
108-32-7	√	√	√	√	√	√	√	√
7429-90-5	√	√	√	√	×	√	√	√
24937-79-9	√	√	√	√	√	√	√	√
9003-55-8	√	×	√	√	√	√	√	√
7440-02-0	√	√	√	√	√	√	√	√

TSCA:	United States Toxic Substances Control Act Inventory
EINECS:	European Inventory of Existing Commercial Chemical Substances
DSL:	Canadian Domestic Substances List
IECSC:	China Inventory of Existing Chemical Substances
PICCS:	Philippines Inventory of Chemicals and Chemical Substances
NZIoC:	New Zealand Inventory of Chemicals
KECI:	Existing and Evaluated Chemical Substances
AICS:	List of existing chemical substances in Australia
★Note	“√”Indicates that the substance included in the regulations “×”That no data or included in the regulations



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Section 16

Other Information

Abbreviations or phrases

ACGIH:	American Conference of Governmental Industrial Hygienists
ADR:	European Agreement concerning the International Carriage of Dangerous Goods by Road
CAS:	Chemical Abstracts Service
CLP:	Classification, labeling and packaging
EC:	Council of Europe
ECHA:	European Chemicals Agency
EINECS:	European Inventory of Existing commercial Chemical Substances
GHS:	Globally Harmonized System of Classification and Labelling of Chemicals
IARC:	International Agency for Research on Cancer
IATA:	International Air Transport Association
RID:	Regulation for rail International transportation of Dangerous goods
ICAO:	International Civil Aviation Organization
IMDG:	International Maritime Dangerous Goods Code
IC <sub>50</sub> :	Inhibitory Concern Triton 50%
LC <sub>50</sub>	Lethal Concentration 50%
LD <sub>50</sub>	Median Lethal Dose 50%
MAPROL:	International Convention for the Prevention of Pollution from Ships
REACH:	REGULATION concerning the Registration, Evaluation, Authorization and Restriction of Chemicals
STEL:	Short Term Exposure Limit
TWA:	Time Weighted Average
MAC:	Maximum Allowable Concentration
OSHA:	Occupational Safety and Health Administration
NIOSH:	National Institute for Occupational Safety and Health
TLV:	Threshold Limit Value



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TLV-TWA:	Threshold Limit Value-Time Weighted Average
TLV-STEL:	Threshold Limit Value-Short term Exposure Limit
PC-TWA:	Permissible Concentration-Time Weighted Average
PC-STEL	Permissible Concentration-Short Term Exposure Limit
PEL:	Permissible Exposure Limit
OELs:	Occupational Exposure Limits

Reference

1	IARC
2	OECD:The Global Portal to Information on Chemical Substances
3	U.S.Department of Transportation:ERG
4	Germany GESTIS-database on hazard substance
5	CAMEO Chemicals
6	NLM:ChemIDplus
7	EPA:Integrated Risk Information System
8	IPCS:The International Chemical Safety Cards (ICSC)

Disclaimer

1	The above information is believed to be correct but we can not guarantee the absolute universality and accuracy and shall be used only as a guide.The information in this document is based on the present state of our knowledge and is applicable to the product with regard to appropriate safety precautions.It does not represent any guarantee of the properties of the product
2	Zhongke testing ensures the objectivity and fairness of the test and fulfls the confidentiality obligations of the applicant's information.The applicant is responsible for the authenticity of the submitted samples and information.The results shown in this report relate only to the samples tested.The test results only reflect the evaluation of the sample being tested and are not used for other purposes.Zhongke testing shall not be liable for any loss arising from or in connection with this report,contract,tort,regulation or other reasons.This report is invalid or has been copied in whole or in part if there is no approver signature and Zhongke testing special seal.This report may not be published as an advertisement without the approval of the Zhongke testing.Any unauthorized alteration,forgery or falsification of the content or appearance of this document is illegal and the offender may be prosecuted to the fullest extent of the law.



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## Product photo(s)



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