

# 货物运输条件鉴定报告书 Report for Safe Transport of Goods

货物名称:

可充电锂离子电池(定位追踪器 Shadow V2)

Name of Goods:

Rechargeable Li-ion Battery (Location Tracker Shadow V2)

委托单位:

深圳市赛诺明科技有限公司

Commission by:

Shenzhen Sinoming Technology Co., Ltd

运输方式:

海运

Transportation:

Marine





## 货物运输条件鉴定报告书 Report for Safe Transport of Goods

样品名称	可充电锂离子电池
Name of Goods	Rechargeable Li-ion Battery
样品型号	113465
Type/Mode	
委托单位	深圳市赛诺明科技有限公司
Commissioned by	Shenzhen Sinoming Technology Co., Ltd
委托单位地址	深圳市罗湖区东门街道人民北路凉果街二号大院 3 栋 14-201
Commissioner address	14th201,The 2th yard,Fruit street,Renming bei road,East gate
	road,Luohu area, Shenzhen
制造商	深圳市赛诺明科技有限公司
Manufacturer	Shenzhen Sinoming Technology Co., Ltd
制造商地址	深圳市罗湖区东门街道人民北路凉果街二号大院 3 栋 14-201
Manufacturer address	14th201,The 2th yard,Fruit street,Renming bei road,East gate
	road,Luohu area, Shenzhen
鉴定依据	国际海运危险货物规则
Inspection according to	INTERNATIONAL MARITIME DANGEROUS GOODS CODE
检测报告编号	STR15079186S
The No. test report	
鉴定依据	
Criteria	1)《联合国危险货物运输的建议书规章范本》
	2)《国际海运危险货物规则》
	3) 该物质的 UN38.3 报告
	1) 《Technical Instructions for the Safe Transport of Dangerous
	Goods》
	2) 《International Maritime Dangerous Goods》
	3) The UN38.3 test report.



Shenzhen SEM.Test Technology Co., Ltd. 1/F, Building A, Hongwei Industrial Park, Liuxian 2<sup>nd</sup> Road, Bao'an District, Shenzhen, P.R.C (518101)

### 货物运输条件鉴定报告书

Report for Safe Transport of Goods

鉴定结论	1. 危险品识别(Hazards identification)
Certification	无 None
	(1) 额定能量=10.55Wh
	(2) 经测试证明其符合《联合国危险物品运输试验和标准手册》第
	3 部分 38.3 条款的所有要求。
	(1) Rated energy=10.55Wh
	(2) Test proves that this type of battery pass the UN38.3 test.
	2. 海运按照 IMO IMDG Code 办理的类项(Suggestion according to IMO IMDG Code) 可按普通货物条件办理。
	The substance is not restricted to IMO IMDG Code according to
	special provision 188, 230. 3. 包装要求(Packaging requirements) 可按普通货物条件办理。
	The goods are packaged according to the packaging requirement of ordinary goods.
	接样日期: 2015-08-13
A7 >2.	1. 除安装在设备中外,电池和电池组须装在完全将其封闭的内包装内。
备注	1. 陈女裳在设备中外,电池和电池组须裳在元王将兵封闭的内色装的。    电池或电池组须加以防护以免发生短路。这包括防止在同一包装内与可
Remark	能导致短路的导电材料接触。内包装须装在符合 IMDG CODE 第 4.1.1.1、
	4.1.1.2 和 4.1.1.5 段规定的坚实的外包装内。
	Cells and batteries, except when installed in equipment, shall be
	packed in inner packagings that completely enclose the cell or battery. Cells and batteries shall be protected so as to prevent short
	circuits. This includes protection against contact with conductive
	materials within the same packaging that could lead to a short circuit.
	The inner packagings shall be packed in strong outer packagings
	which conform to the provisions of 4.1.1.1, 4.1.1.2, and 4.1.1.5.
	2. 安装在设备中的电池和电池组须加以保护以避免损坏和短路,该设
	2. 安装在设备中的电池和电池组须加以保护区避免须外和短路,该设备 备须配备有效的防止意外激活装置。如果电池安装在设备内,该设备须
	被包装在坚实的外包装内,该外包装由具有足够强度的材料建造并且设
	计与其容量的拟定用途相适应,除非含有这些电池的设备能够提供等效
	的保护。
	Cells and batteries when installed in equipment shall be protected
	from damage and short circuit, and the equipment shall be equipped
	with an effective means of preventing accidental activation. When
	batteries are installed in equipment, the equipment shall be packed in
	strong outer packagings constructed of suitable material of adequate
	strength and design in relation to the packaging's capacity and its
	intended use unless the battery is afforded equivalent protection by
2	the equipment in which it is contained.

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备注 Remark

- 3. 每个包件须按以下要求进行标记并附以下内容的文件:
- 1) 适当说明包件含有"锂金属"或"锂离子"电池或电池组;
- 2) 说明包件须轻拿轻放及如果损坏存在易然危险;
- 3) 说明一旦包件破损须遵循特殊的程序,包括必要的检查和重新包装;
- 4) 作为附加信息的电话号码。

Except for packages containing button cell batteries installed in equipment, or no more than four cells installed in equipment or no more than two batteries installed in equipment, each package shall be marked with following:

- 1) an indication that the package contains "lithium metal" or "lithium ion" cells or batteries, as appropriate;
- 2) an indication that the package shall be handled with care and that a flammability hazard exists if the package is damaged;
- 3) an indication that special procedures shall be followed in the event the package is damaged, to include inspection and repacking if necessary; and
- 4) a telephone number for additional information.
- 4. 除电池被安装在设备中或与设备合装在一起外,包件毛重必须不超过 30kg。

Except when batteries are installed in or packed with equipment, packages shall not exceed 30 kg gross mass.

Approved by:

Certification No.: SEM15076944

批准:

马芳舜

Reviewed by 审核:

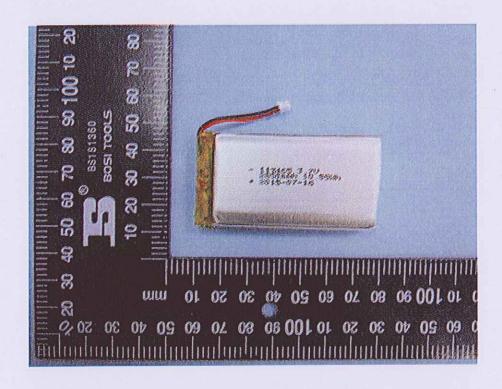


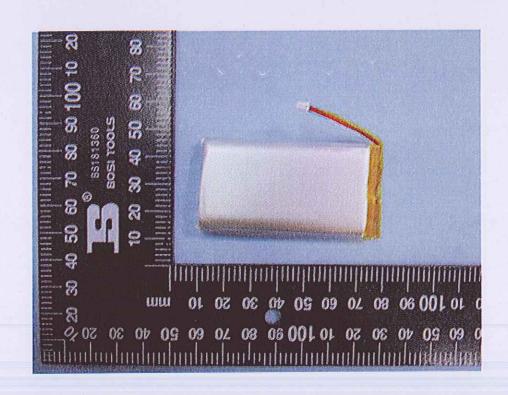
Fested by: 刘雪刘

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#### 图片 (Photo):









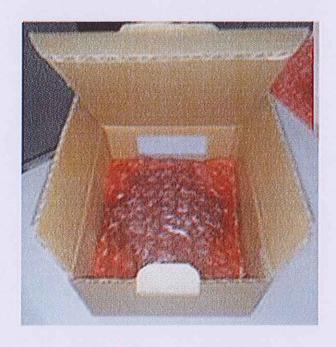
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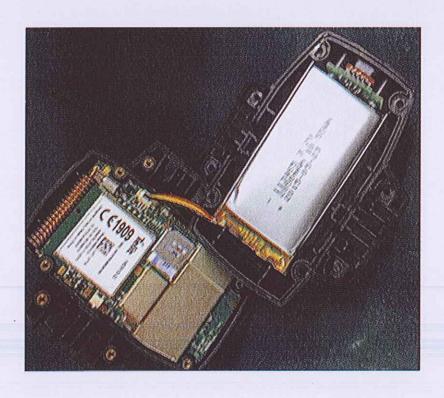


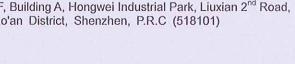




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#### 注意事项

#### **Important Notice**

1. 本鉴定书依据本年度《国际海运危险货物规则》,委托人(托运人或代理人)提供的物品及其运 输信息出具。

This certification is issued according to 《International Maritime Dangerous Goods》 published in the current year, the information of the goods and its shipment provided by the applicant (shipper or his agent).

2. 本鉴定书的鉴定结论仅对客户所送样品负责。由于客户提供的样品及其信息不真实而导致的 一切后果均由客户负责。

The conclusion of this certification is responsible only for the sample provided by the applicant. The applicant should undertake the law responsibility that result from providing untruth sample and untruth information.

3. 本鉴定书不考虑国家及经营人差异。

The certification takes no account of the state and operator variations.

4. 本鉴定报告书涂改无效。

This report is invalid if altered.

5. 本鉴定报告书无负责人、审核人签名无效。

This report is invalid without the signatures of Approved and testing engineer.

6. 本鉴定报告仅在本年度内有效;

This report is only valid within this year;

试验单位:深圳市信特斯检测科技有限公司

Company: Shenzhen SEM.Test Technology Co., Ltd.

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