

Shenzhen TCT Testing Technology Co., Ltd.

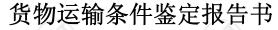
1F, Building 1, Yibaolai Industrial Park, Qiaotou Village, Fuyong Town, Baoan District, Shenzhen, Guangdong







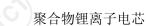




Report for Safe Transport of Goods









Name of Goods:

Polymer lithium ion Cell



货物名称:

Commission by:

Semilink Inc.

运输方式:

海运

Transportation:

Marine

























深圳市通测检测技术有限公司 Shenzhen TCT Testing Technology Co., Ltd.













Shenzhen TCT Testing Technology Co., Ltd. 1F, Building 1, Yibaolai Industrial Park, Qiaotou Village, Fuyong Town, Baoan District, Shenzhen, Guangdong

货物运输条件鉴定报告书

Report for Safe Transport of Goods

样品名称	聚合物锂离子电芯
Name of Goods	Polymer lithium ion Cell
样品型号	POEAE 454000
Type/Mode	POEAE 454060
委托单位	Semilink Inc.
Commissioned by	
委托单位地址	#417 Doosan Venture Digm 126-1, Pyeongchon-dong, Dongan-gu
Commissioner address	Anyang-si, Gyunggi-do, Korea
制造商	东莞市立量电子有限公司
Manufacturer	Dongguan Liliang Electronics Co., Ltd
制造商地址	东莞市南城街道雅园工业区路 88 号万嘉科技园 A 栋三楼
Manufacturer address	Floor 3, Building A, Wanjia Technology Park, NO.88, Yayuar
	Industrial Road, Nancheng Subdistrict, Dongguan City
	Guangdong, China
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	TCT160809B005
The No. test report	1011606096005
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
	4) 跌落试验报告
	1) 《Technical Instructions for the Safe Transport of Dangerous
	Goods》
	2) 《International Maritime Dangerous Goods》
	3) The UN38.3 test report.
	4) The drop test report.



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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
$(\mathcal{L}_{\mathcal{L}})$	None
	(1) 额定能量=4.81Wh
	(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。
	(3) 经测试证明其通过 1.2 米的跌落试验。
	(1) Rated energy=4.81Wh
	(2) Test proves that this type of battery pass the UN38.3 test.
	(3) Test proves that this type of battery pass the 1.2m drop test.
(C)	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.
	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
$(^{\vee}O_{\circ})$	requirement of ordinary goods.
	校长日期 2040 00 47
	接样日期: 2016-08-17 签发日期: 2016-08-22
友 xx	(美田工海岸
备注	适用于海运
Remark	Be applicable to transport by sea.

Tested by:

主检:

Reviewed by:

张丽裙

Approve 批准:

Certification No.: TCT160809B005C

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图片 (Photo):











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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. 本鉴定报告书从 2016 年 08 月 22 日到 2016 年 12 月 31 日有效。

The report is valid from 2016-08-22 to 2016-12-31.

试验单位: 深圳市通测检测技术有限公司

Company: Shenzhen TCT Testing Technology Co., Ltd.

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