

检测报告

Test Report

产 品 名 称: 可充电锂聚合物电池

Name of Samples: Rechargeable Li-polymer Battery

委 托 单 位: --

Commissioner: GlobTek, Inc.

深圳市北航检测有限公司
Shenzhen Beihang Testing Co., Ltd.



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Identification of the product and supplier (产品和厂商信息)			
委托单位 Commissioned by	GlobTek, Inc.		
委托单位地址 Commissioner address	186 Veterans Dr. Northvale, NJ 07647 USA		
生产厂 Factory	环球特科 (苏州) 电源科技有限公司 GlobTek (Suzhou) Co., Ltd.		
生产厂地址 Factory address	江苏省苏州工业园区金陵东路 76 号 4 幢 Building 4, No. 76, Jinling East Road, Suzhou Industrial Park, Jiangsu 215021, P.R. China		
样品名称 Name of samples	可充电锂聚合物电池 Rechargeable Li-polymer Battery	样品外观颜色 Appearance	银色 Silver
样品型号/规格 Type/Mode	BL1200P4054481S1PCAC 3.7Vd.c., 1200mAh, 4.44Wh	商标 Trade mark	--
鉴定依据 Inspection according to	IATA 最新出版的《危险物品规则》(56 版) The newest IATA "Dangerous Goods Regulations"(DGR)56th Edition		
测试项目 Test item	1.2m Drop test		
鉴定结论 Certification	每一个包装件均能承受在任一方位的 1.2 米跌落测试, 并且没有电芯或电池损坏。无渗漏、无泄气、无解体、无破裂和无着火, 无内部物质外泄。 Each package is capable of withstanding a 1.2m drop test in any orientation without damage to cells or batteries contained therein; there is no leakage, no venting, no disassembly, no rupture and no fire, Without release of contents.		
接样日期 / Receiving date: 2015-06-05		签发日期 / Issue date: 2015-06-25	

Tested by:

主 检:

吴清施

Reviewed by:

审 核:

商宝莹

Approved by:

批 准:





Description and illustration (描述及说明)		
包装件信息 Information for the package	每包装件毛重 Gross weight per package	Approx.0.065 kg
	每包装件电池的净重 Net quantity of batteries per package	Approx.0.044kg
	包装件含电池个数 Number of batteries per package	2 pcs
包装件所含设备信息 Information for equipment in the package	设备名称 Name of equipment	--
	型号 Type/Mode	--
	商标 Trade mark	--
备注 / Remarks: 防短路及意外启用的内部包装方式是：独立小包装 The manner of inner packaging that can prevent short circuits and accidental operation: Independent packaging.		

Photos of packages (包装照片)

Outer package / 外包装



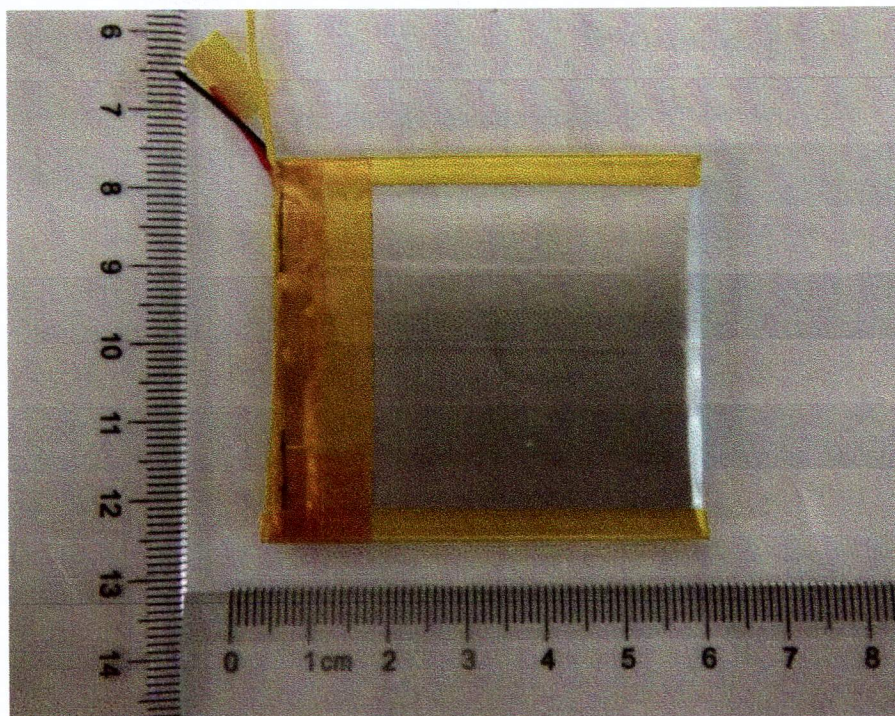
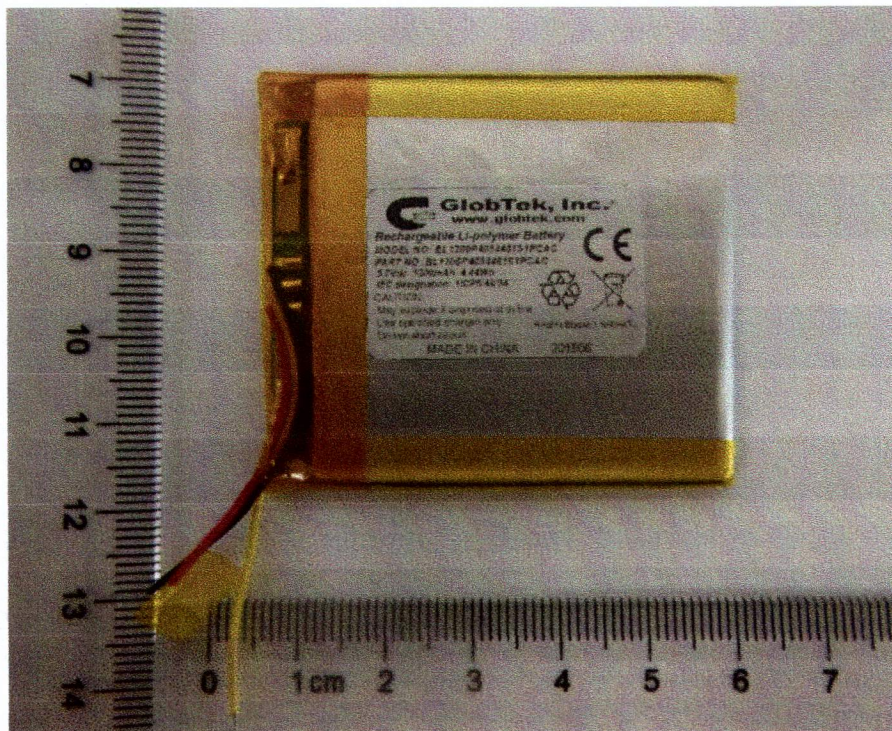
Inner package / 内包装



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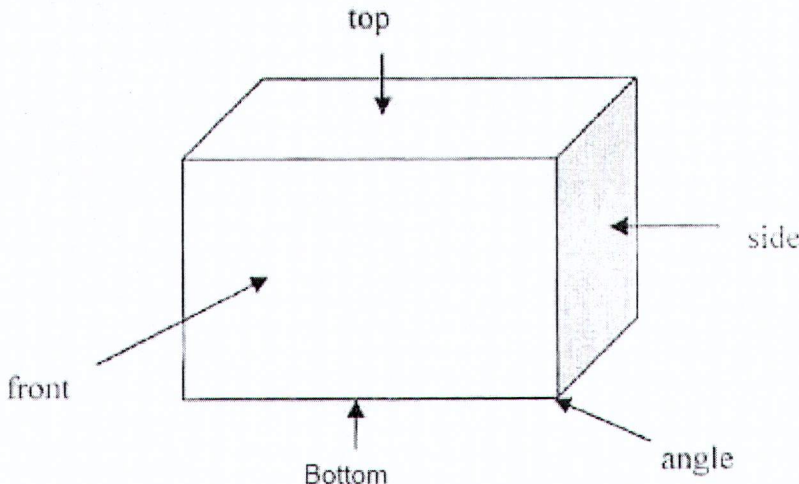
Photos of Samples (样品照片)

Rechargeable Li-polymer Battery / 可充电锂聚合物电池 (3.7Vd.c., 1200mAh, 4.44Wh)



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1.2m Drop test															
Clause 章节	Requirement 标准要求	Result 测试结果	Verdict 判定												
1	1.2m Drop test /1.2 跌落测试		P												
1.1	Test method /测试方法		--												
The package of batteries (or which contains batteries) is dropped from 1.2m, 5 times per package. The test floor is concrete floor, each package shall be capable of withstanding a 1.2m drop test in any orientation without damage to cell or batteries contained therein. Without shifting of the contents so as to allow battery to battery (or cell to cell) contact and without release of contents. 电池包装件（或含有电池的包装件）从 1.2 米高度进行跌落，每个包装件 5 次。测试底板为混凝土底板，每一个包装件应能承受在任一方位的 1.2 米跌落测试，并且没有电芯或电池损坏。没有位移导致电池或电芯相互接触，并没有内部物品从箱体内存出。 															
1.2	Test results showed in table below /测试结果见下表		P												
<table><tr><td>Drop position 跌落方位</td><td>Front 前面</td><td>Top 顶部</td><td>Side 侧面</td><td>Bottom 底部</td><td>Angle 角</td></tr><tr><td>Packaging status 包装件状态</td><td>PASS 合格</td><td>PASS 合格</td><td>PASS 合格</td><td>PASS 合格</td><td>PASS 合格</td></tr></table>				Drop position 跌落方位	Front 前面	Top 顶部	Side 侧面	Bottom 底部	Angle 角	Packaging status 包装件状态	PASS 合格	PASS 合格	PASS 合格	PASS 合格	PASS 合格
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--End of Test Report--

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