



Pony Testing International Group

报告编号(Report ID): W12313025411D



空运 By Air

货物运输检测报告

Cargo Transportation Test Report

非限制性货物

Non-restricted Goods

样品名称 (Samples)	锂离子电池 APST 3S1P 18650 Lithium-ion Battery APST 3S1P 18650
委托单位 (Client)	AccuPower Forschungs-, Entwicklungs- und Vertriebsgesellschaft mbH
生产单位 (Manufacturer)	AccuPower Forschungs-, Entwicklungs- und Vertriebsgesellschaft mbH

PONY 谱尼测试
Pony Testing International Group

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No.: W12313025411D

Code: v3v13818x





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样品名称 Name & Model	锂离子电池 APST 3S1P 18650		
	Lithium-ion Battery APST 3S1P 18650		
委托单位 Applicant	AccuPower Forschungs-, Entwicklungs- und Vertriebsgesellschaft mbH		
	AccuPower Forschungs-, Entwicklungs- und Vertriebsgesellschaft mbH		
公司地址 Address	Kaerntnerstrasse 87 8053 Graz AUSTRIA		
	Kaerntnerstrasse 87 8053 Graz AUSTRIA		
样品外观及性状 Appearance & Odor	蓝色电池, 标称电压为 11.1V, 额定容量为 2600mAh, 电能为 28.86 瓦特时。 Blue battery. Nominal voltage is 11.1V, Rated capacity is 2600mAh, and Electric energy is 28.86Wh.		
货物主要危险性 Main Hazards	化学物质包含在密封电池外壳内。当电池机械破损时会产生危害。遇火会引起爆炸。 These chemicals are contained in a sealed can. Risk of exposure occurs only if the battery is mechanically or electrically abused. If in fire, battery may cause to explode.		
接样日期 Accepting Date	2012 年 12 月 17 日	签发日期 Issue Date	2013 年 1 月 6 日
检测结果(Conclusion)			
<p>1、危险性识别(Hazard identification):</p> <p>①电能=28.86Wh, 包装件重量=0.31kg, 内含电池数量=2个。</p> <p>②经测试证明其符合《关于危险货物运输的建议书-试验和标准手册》第3部分38.3款的所有要求。</p> <p>③经测试证明其通过1.2米的跌落试验。</p> <p>④电池被保护以防止短路, 电池必须要放在完全封闭的内包装中, 然后再放在坚固的外包装内。 需满足DGR5.0.2章节的包装要求。</p> <p>⑤任一包装件都必须粘贴有锂电池操作标签。</p>			

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(2)《检测报告》采用特制防伪纸张印制, 纸张表面带有“PONY”防伪纹路, 该防伪纹路不支持复印, 即复制件不会带有“PONY”防伪纹路;
(3)《检测报告》采用的防伪纸张内部亦加带有高科技“PONY”防伪水印, 只有在验钞机等紫外线照射下方可显出无色荧光防伪字样;
(4)《检测报告》所盖防伪骑缝章中的一部分加盖于本检测单位的留底报告上, 《检测报告》与本检测单位留底报告的骑缝章应拼合完整无缺。

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⑥每批货物必须附有随机文件，文件内容包括内含锂电池、小心搬运、包装件受损时应遵循的特别程序、电话等信息。

⑦禁止运输从安全角度有缺陷的锂电池。

⑧禁止运输废旧锂电池或用于再循环处理的锂电池。

⑨电池要按照质量管理程序 3.9.2.6 (e) 中的描述来制造。

⑩一个外包装上必须标有“外包装”的字样和贴有锂电池标签，除非外包装内的包装上的标签是清晰可见的。

①Electric energy=28.85 Wh, Q'ty =0.31kg, contain 2pcs batteries.

②Test proves that this type of battery pass the UN38.3 test.

③Test proves that this type of battery pass the 1.2m drop test.

④Cells and batteries are protected so as to prevent short circuits. Cells and batteries must be packed in inner packagings that completely enclose the cell or battery then placed in a strong outer packing. The General Packing Requirements of 5.0.2 must be met.

⑤Each package must be labeled with a "lithium battery handing label".

⑥Each consignment must be accompanied with a document with an indication including packed with lithium batteries, handled with care, special procedures should be followed in the event that the package is damaged, a telephone number etc.

⑦Lithium batteries as being defective for safety reasons are forbidden for transport.

⑧Waste lithium batteries and lithium batteries being shipped for recycling or disposal are prohibited from air transport.

⑨Cell and batteries must be manufactured under a quality management program as described in 3.9.2.6(e).

⑩An overpack must be marked with the word "overpack" and labeled with the lithium battery label unless the label(s) on the package(s) inside the overpack are visible.

2、建议比照办理的类型和编号(Suggestion according to DGR):

可按非限制性货物条件办理。

The goods are not subject to DGR.

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3、包装要求(Packaging requirements):

内容 Contents	电芯或电池≤2.7 Wh Cells/Batteries≤2.7 Wh	2.7 Wh<电芯≤20Wh 2.7 Wh< Cells≤20Wh	2.7 Wh<电池≤100 Wh 2.7 Wh< Batteries≤100 Wh
最大数量/包装件 Max number cells/batteries per package	无限制 No limit	8 个电芯 8 Cells	2 个电池 2 Batteries
最大净重/包装件 Max net quantity per package	2.5kg	N/A	N/A

参照 DGR 包装说明 965 第 2 部分。

The goods are packaged according to the packaging instruction 965 Section II of DGR.

检测依据 Criteria	1)《联合国关于危险品运输建议书——规章范本》(17 th); 2)IATA《危险品规则》(54 th); 3)该物质的 UN38.3 报告 (W12313025221D~1); 4)跌落试验报告 (W12313025321D~1). 1) <<Recommendations On The Transport Of Dangerous Goods-Model Regulations>>(17 th); 2) IATA<<Dangerous Goods Regulation>> (54 th); 3) The UN38.3 test report (W12313025221D~1); 4) The drop test report (W12313025321D~1).
备注 Remark	适用于空运。 Be applicable to transport by air.

主检人 : 郑春梅 审核人 : 汪志敏 批准人 :

(Prepared by) (Checked by) (Approved by)

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试验项目和名称 Name Of Test Items	试验结果 Test Result
高度模拟 Altitude simulation (38.3 test 1)	无渗漏、无排气、无解体、无破裂和无起火，并且每个试验电池或电池组在试验后的开路电压不小于其在进行这一试验前电压的 90%。试验符合标准要求。 No mass loss, no leakage, no venting, no disassembly, no rupture and no fire. The open circuit voltage of each test cell or battery after testing is not less than 90% of its voltage immediately prior to this procedure. The test result conforms to the requirement of standard.
温度试验 Thermal test (38.3 test 2)	无渗漏、无排气、无解体、无破裂和无起火，并且每个试验电池或电池组在试验后的开路电压不小于其在进行这一试验前电压的 90%。试验符合标准要求。 No mass loss, no leakage, no venting, no disassembly, no rupture and no fire. The open circuit voltage of each test cell or battery after testing is not less than 90% of its voltage immediately prior to this procedure. The test result conforms to the requirement of standard.
振动 Vibration (38.3 test 3)	无渗漏、无排气、无解体、无破裂和无起火，并且每个试验电池或电池组在试验后的开路电压不小于其在进行这一试验前电压的 90%。试验符合标准要求。 No mass loss, no leakage, no venting, no disassembly, no rupture and no fire. The open circuit voltage of each test cell or battery after testing is not less than 90% of its voltage immediately prior to this procedure. The test result conforms to the requirement of standard.
冲击 Shock (38.3 test 4)	无渗漏、无排气、无解体、无破裂和无起火，并且每个试验电池或电池组在试验后的开路电压不小于其在进行这一试验前电压的 90%。试验符合标准要求。 No mass loss, no leakage, no venting, no disassembly, no rupture and no fire. The open circuit voltage of each test cell or battery after testing is not less than 90% of its voltage immediately prior to this procedure. The test result conforms to the requirement of standard.
外部短路 External short circuit (38.3 test 5)	外壳温度不超过 170℃，并且在试验过程中及试验后 6 小时内无解体，无破裂，无起火。试验符合标准要求。 The external temperature does not exceed 170 °C and there is no disassembly, no rupture and no fire during the test and within six hours after the test. The test result conforms to the requirement of standard.
挤压 Crush (38.3 test 6)	外壳温度不超过 170℃，并且在试验过程中及试验后 6 小时内无解体，无破裂，无起火。试验符合标准要求。 The external temperature does not exceed 170 °C and there is no disassembly, no rupture and no fire during the test and within six hours after the test. The test result conforms to the requirement of standard.
过度充电 Overcharge (38.3 test 7)	在试验过程中和试验后 7 天内无解体，无起火。试验符合标准要求。 There is no disassembly and no fire during the test and within seven days after the test. The test result conforms to the requirement of standard.
强制放电 Forced discharge (38.3 test 8)	---
1.2m 跌落测试 1.2m Drop Test	该包装件能够承受 1.2 米跌落试验，其内装的电池没有受损，没有造成内装物移动，以致电池与电池互相接触，并且没有内装物释出。试验符合标准要求。(PI965) The package is capable of withstanding a 1.2m drop test in any orientation without damage to cells or batteries contained therein, without shifting of the contents so as to allow battery to battery contact and without release of contents. The test result conforms to the requirement of standard. (PI965)

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项目 Item	检测结果 Conclusion
爆炸危险性 Explosive Danger	资料和成份结构显示不属于爆炸品。 The data and components structure indicate the article does not belong to explosive.
易燃危险性 Flammable Danger	不属于易燃类物质。 It does not belong to flammability substance.
氧化危险性 Oxidizing Danger	不能加速纤维素的燃烧, 不属于氧化性物质。 The screening tests indicate the article does not belong to oxidizing solid because it can not make fibrin accelerate burning rate.
毒害危险性 Toxic Danger	口服毒性小, 不属于毒性物质。 The oral toxicity is low, so it does not belong to toxic article.
放射危险性 Radioactive Danger	资料显示无放射性危害。 The data indicates the article has no radioactivity.
腐蚀危险性 Corrosive Danger	对碳钢、铝金属无腐蚀性, 不属于腐蚀性物质。 The article can not corrupt steel, aluminum, so it has no corrosive.
其它危险性 Other Danger	正常使用下, 无刺激性、麻醉性及其它危险性。 In normal situation, no narcotic, irritating and other hazards.

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This report is issued according to IATA DGR published in the current year, the information of the goods and its shipment provided by the applicant (shipper or its agent).

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The client should provide samples and relevant data, at the same time, they should guarantee the consistence of the product's name they declared, the samples they provided and the goods to be transported. Otherwise we will not bear any relevant responsibilities.

4.本《检测报告》经检测人、审核人、批准人签字并加盖印章后生效。

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