



RZUN012025-6973-1



中国认可
检验
INSPECTION
CNAS IB0011

运输危险性鉴定报告书

Classification and Identification Report for Transport

Page 1 of 6 Pages

No.: RZUN012025-6973-1

 空运 By Air	第九类危险品 (PI 965 IB) Dangerous Goods Class 9 (PI 965 IB)
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样 品 名 称

圆柱形锂离子充电电池

N18650CP-34E 3,6V 3350mAh 12,06Wh

Sample Name..... :

Cylindrical Lithium-ion Rechargeable Cell

N18650CP-34E 3,6V 3350mAh 12,06Wh

委 托 单 位

郑州比克电池有限公司

Commissioner

Zhengzhou BAK Battery Co.,Ltd

威凯检测技术有限公司
CVC Testing Technology Co., Ltd.



运输危险性鉴定报告书

Classification and Identification Report for Transport

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Page 2 of 6 Pages

样品信息/ Sample information	
样品名称	圆柱形锂离子充电电池
Sample name.....	Cylindrical Lithium-ion Rechargeable Cell
电池类别/Battery Category	锂离子电芯（包括单电芯电池）/Lithium-ion cells(including single cell batteries)
电池型号规格/Battery Type.....	N18650CP-34E 3,6V 3350mAh 12,06Wh
外观颜色/ Appearance.....	紫色/ Purple
委托单位/ Commissioner information	
委托单位	郑州比克电池有限公司
Commissioned by	Zhengzhou BAK Battery Co.,Ltd
制造商/Manufacturer information	
制造商	郑州比克电池有限公司
Manufacturer	Zhengzhou BAK Battery Co.,Ltd
包装件信息/Package information	
包装件重量/Package weight ...	9,49kg
电池净重/ Battery net weight ..	8,45kg
电池个数/ Battery Number	180pcs
包装件尺寸/Package size	290mm*240mm*200mm
时间信息/ Date	
鉴定日期/ Inspection date.....	2025-12-12~2025-12-19
报告有效期/Period of validity ...	2026-12-31
鉴定依据/Inspection refer to	
国际航空运输协会《危险品规则》第 67 版 IATA Dangerous Goods Regulations 67th Edition	
鉴定结论/ Conclusions	
1. 运输名称/Proper Shipping name: — Lithium ion batteries	
2. 危险性识别/ Hazards identification : — 第九类 UN3480/ Class 9 UN3480	
3. 包装满足 IATA 第 67 版 DGR 手册包装说明 965 IB 节要求/ Package complies with the requirements of section IB of Packing Instruction 965 of 67th DGR Manual of IATA. — 包装件净重不超过 10kg。/ The net weight of the package does not exceed 10kg. — 仅限货机运输。/ Apply to Transport of Cargo Aircraft Only.	
签发日期: Issue Date: 2025-12-24	鉴定单位盖章 (Seal of CVC)

批准: 张思瑶

审核:

检验: 邓俊钊

Approved by: 张思瑶

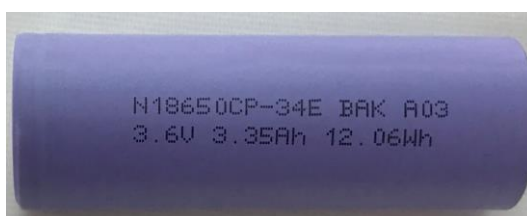
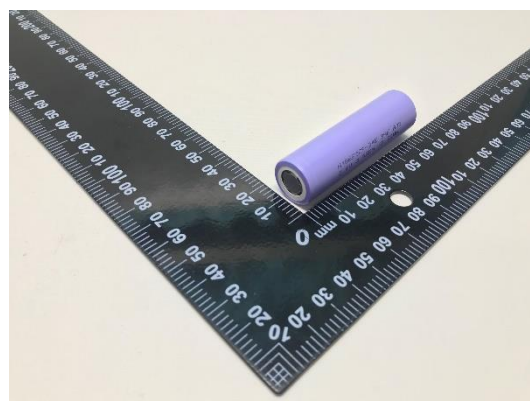
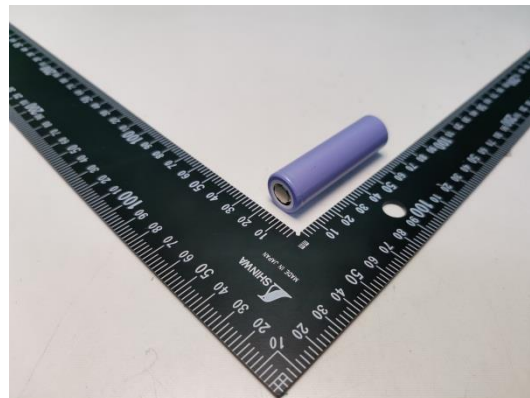
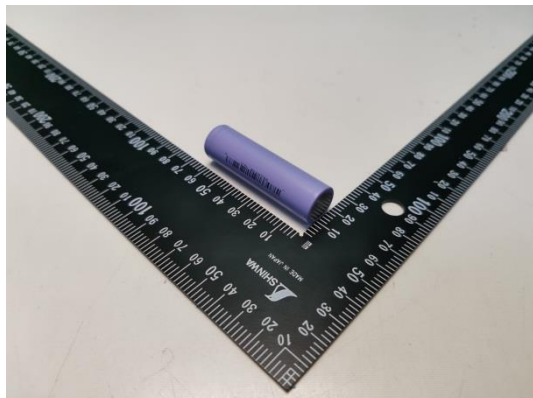
Reviewed by: 邓俊钊

Inspected by: 邓俊钊

检验结果及其他事项 Inspection results and other information	
1	本报告所述锂电池已经通过联合国《试验和标准手册》第三部分第 38.3 节的相关测试要求。UN38.3 测试报告编号及试验概要的编号为: <u>RZUN2022-7125-M1 / RZUN2022-7125-M1-TS</u>。 The Lithium cells/batteries listed in the report are of type proven to meet the requirements of each test in the UN Manual of Tests and Criteria Part III subsection 38.3. The UN38.3 test report and test summary numbers are <u>RZUN2022-7125-M1 / RZUN2022-7125-M1-TS</u>.
	本报告所述锂电池的包装件能够承受 1,2 米跌落测试, 1,2 米跌落测试报告编号: RZUN2022-7125-M1-DT1 The package of Lithium batteries listed in the report is capable of withstood the 1,2m drop test. The 1,2m Drop Test report No. is RZUN2022-7125-M1-DT1
	本报告所述锂电池的包装件能够承受 24 小时 3 米堆码试验, 3 米堆码试验报告编号: RZUN2022-7125-M1-PT1。 The package of Lithium batteries listed in the report can withstand 24 hours 3 m stacking test. The 3m stacking test report No. is RZUN2022-7125-M1-PT1.
	根据委托单位声明, 本报告所述包装件中的锂电池的荷电状态 SoC 不高于 30%。 According to the statement of the applicant, The SoC of the Lithium cells/batteries in the package listed in the report is not exceeding 30%.
2	本报告所述锂电池满足《危险品规则》(67 版) 3.9.2.6.1 规定的要求, 并按照 3.9.2.6.1 (e) 规定的质量管理体系进行制造。 本报告所述锂电池不属于因安全原因召回的锂电池。 本报告所述锂电池不属于以回收或处置为目的的航空运输, 不属于废弃锂电池。 Lithium cells and batteries listed in this report are meet the requirements as described in IATA DGR 67th 3.9.2.6.1, and which were manufactured under the quality management program as described in 3.9.2.6.1(e). Lithium cells and batteries listed in this report are not the defective cells or batteries returned to the manufacturer for safety reasons. Lithium cells and batteries listed in this report are not waste cells or batteries, and they will not be shipped for recycling or disposal.
3	本报告所述锂电池具有适当的防短路措施。 Lithium cells and batteries listed in this report are properly protected so as to prevent short circuits.
4	本报告所述锂电池装在能完全封闭其的内包装再放置在坚固外包装。 Lithium cells and batteries listed in this report are packed in inner packagings that completely enclose the cell or battery then place in a strong outer package.
5	每个包装件必须按照 7.1.4.1 (a) 和 (b) 的要求标记, 此外当 7.1.4.1 (c) 有要求时还必须标明包装件净重。 Each package must be marked in accordance with the requirements of 7.1.4.1(a) and (b) and in addition to the net weight when required by 7.1.4.1(c) must be marked on the package.
6	本报告所述锂电池禁止与除 1.4S 的第 1 类爆炸物质 (除 1.4 类弹药)、第 2.1 类易燃气体、第 3 类易燃液体、第 4.1 类易燃固体和 5.1 类氧化物质的危险品包装在同一外包装中。 本报告所述锂电池包装件禁止与含有除 1.4S 的第 1 类爆炸物质 (除 1.4 类弹药)、第 2.1 类易燃气体、第 3 类易燃液体、第 4.1 类易燃固体和 5.1 类氧化物质危险品的包装件合成包装。 Lithium cells and batteries listed in this report must not packed in the same outer packaging with dangerous goods classified in Class 1 (explosives) other than Division 1.4S, Division 2.1 (flammable gases), Class 3 (flammable liquids), Division 4.1 (flammable solids) or Division 5.1 (oxidizers). Packages containing cells or batteries must not be placed in an overpack with packages containing dangerous goods classified in Class 1 other than Division 1.4S, Division 2.1, Class 3, Division 4.1 or Division 5.1.
备注: Remarks: 该报告中逗号用以代替小数点。 Throughout this report a comma is used as the decimal separator.	

样品照片
Photos of Samples

Cell/电芯 (N18650CP-34E 3,6V 3350mAh 12,06Wh)



包装照片
Photos of Packages

包装件/ Package



注 意 事 项

Important Notice

1. 本鉴定报告书仅对送检样品有效。
This report is valid for the tested samples only.
2. 申请人提供的样品须与实际运输货物一致。
The goods applied for shipment must be in conformity with the tested samples.
3. 本鉴定报告书无鉴定单位印章无效。
This report is invalid without the official seal of CVC.
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5. 本鉴定报告书涂改无效。
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7. 本鉴定报告书可以通过扫描封面二维码或登录网站 <http://www.cvc.org.cn> 上核实。
This appraisal report can be verified by scanning the QR code on the cover or visiting the website <http://www.cvc.org.cn>.

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The following section is the transportation information that shall be filled out by the shipper or its agent when using this report, and does not belong to the identification content.

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盖章: