



Pony Testing International Group

报告编号 Report ID: MPI5V1NC50843749a Page 1 of 2

## 锂电池或锂电池组 UN38.3 试验概要

### Lithium Cell or Battery UN38.3 Test Summary

#### 单位信息 Company information

|                     |            |                                                                                                                                                                                |
|---------------------|------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 委托单位 Applicant:     |            | 惠州亿纬锂能股份有限公司 EVE Energy Co.,Ltd.                                                                                                                                               |
| 生产商<br>Manufacturer | 名称 Name    | 宁波亿纬创能锂电池有限公司 EVE Hyperpower Lithium Batteries Inc.                                                                                                                            |
|                     | 地址 Address | 浙江省宁波市奉化区经济开发区滨海新区滨海路 99 号 15 幢 205<br>Room 205, NO.15 Building, NO.99 Binwan Road, Binhai New District, Fenhua District, Ningbo City, P.R China.                              |
|                     | 电话 Tel.    | 13828810395                                                                                                                                                                    |
|                     | 邮箱 E-mail  | 049431@evebattery.com                                                                                                                                                          |
|                     | 网址 Website | ---                                                                                                                                                                            |
| 测试单位<br>Test Lab.   | 名称 Name    | 谱尼测试集团深圳有限公司 Pony Testing Group Shenzhen Co., Ltd.                                                                                                                             |
|                     | 地址 Address | 深圳市宝安区福海街道桥头社区永和路鑫豪盛工业园 1 栋、2 栋 3 层<br>3/F. of Building 2, Building 1, Xinhaosheng Industrial Park, Yonghe Road, Qiaotou Community, Baoan District, Shenzhen, Guangdong, China |
|                     | 电话 Tel.    | 86-755-26050909                                                                                                                                                                |
|                     | 邮箱 E-mail  | cst@ponytest.com                                                                                                                                                               |
|                     | 网址 Website | www.ponytest.com                                                                                                                                                               |

#### 样品信息 Sample information:

|                                             |                                      |                               |                           |
|---------------------------------------------|--------------------------------------|-------------------------------|---------------------------|
| 样品名称<br>Sample name                         | 可充式锂离子电芯<br>Rechargeable Li-ion Cell | 样品型号<br>Sample model          | ICR18650/26V              |
| 原始测试型号<br>Original tested type              | /                                    | 产品参数<br>Sample parameter      | 3.6V 2550mAh              |
| 样品质量 Sample mass                            | 45.02g                               | 额定瓦时 Watt-hour rating         | 9.18Wh                    |
| 电池或电池组类型<br>cell or battery type            | 锂离子电池芯<br>Lithium ion cell           | 物理形状<br>Physical description: | 蓝色圆柱形<br>Blue Cylindrical |
| 原 UN38.3 报告编号<br>Original UN38.3 report No. | /                                    | 测试报告日期<br>Test report date    | /                         |
| UN38.3 报告编号<br>UN38.3 Report No.            | MPI5V1NC50842721a                    | 报告日期<br>Report date           | 2021-04-25                |


 No.: MPI5V1NC50843749a  
Code: 7ywfpfi

**PONY**  
谱尼测试  
Pony Testing International Group  
Hotline 400-819-5688


 谱尼测试集团深圳有限公司  
地址: 深圳市宝安区福海街道桥头社区永和路鑫豪盛工业园 1 栋、2 栋 3 层  
电话: 0755-26050909

|                        |                         |                         |                        |
|------------------------|-------------------------|-------------------------|------------------------|
| 北京实验室: (010) 83055000  | 武汉实验室: (027) 85446975   | 新疆实验室: (0991) 6684186   | 太原实验室: (0351) 7555722  |
| 上海实验室: (021) 64851999  | 武汉车附所: (027) 82318175   | 石家庄实验室: (0311) 85376660 | 南宁实验室: (0771) 5518818  |
| 青岛实验室: (0532) 88706866 | 长春实验室: (0431) 80530198  | 西安实验室: (029) 89608785   | 合肥实验室: (0551) 63843474 |
| 深圳实验室: (0755) 26050909 | 大连实验室: (0411) 87336618  | 杭州实验室: (0571) 87219096  | 广州实验室: (020) 89224310  |
| 天津实验室: (022) 23607888  | 哈尔滨实验室: (0451) 58627755 | 宁波实验室: (0574) 87977185  | 厦门实验室: (0592) 5568048  |
| 苏州实验室: (0512) 62997900 | 郑州实验室: (0371) 69350670  | 呼和浩特实验室: (0471) 3450025 | 成都实验室: (028) 87702708  |

## 声 明 Statement

1. 本报告仅对委托方所送样品负责。  
The report is responsible for the provided sample only.
2. 本报告页面所使用“PONY”、“谱尼”字样为本单位的注册商标, 其受《中华人民共和国商标法》保护, 任何未经本单位授权的擅自使用和仿冒、伪造、变造“PONY”、“谱尼”商标均为违法行为, 本单位将依法追究其法律责任。  
The pattern and characters of "PONY" and "谱尼" used in this report are protected by the trademark law of the People's Republic of China. Any unauthorized usage, counterfeit, forgery and alteration of trademarks of "PONY" and "谱尼" are the violations of the law. The PONY has the right to pursue all legal liabilities of the subject of the delict.
3. 委托方必须如实提供样品及资料, 并保证申报品名和样品以及运输货物相同, 否则本单位不承担任何相关责任。  
The applicant shall provide accurately and truly the sample and the description of the sample, shall guarantee the declared sample's name to match with the sample and transport of goods. Otherwise PONY will not bear any relevant responsibility.
4. 本报告经审核人、批准人签字并加盖印章后生效。  
This report shall become effective as soon as it reviewed by the checker and signed by the approver and stamped.
5. 委托方对报告数据如有异议, 请于报告完成之日起十五日内向本单位书面提出复测申请, 同时附上报告原件并预付复测费。  
If the applicant has any objection about the results of the report, shall provide a written re-test application and simultaneously attach the original report and pay the retest fees in advance within fifteen days since the approval date of the report.
6. 不可重复性或不能进行复测的实验, 不进行复测, 委托方放弃异议权利。  
Tests that can not be repeated and tested shall not be perform the retest, the applicant shall abandon the right of any objection.
7. 本报告私自转让、盗用、冒用、涂改、未经本单位批准的复制(全文复制除外)或以其它任何形式的篡改均属无效, 本单位将对上述行为追究其相应的法律责任。  
The report is invalid in case of illegal transfer, embezzlement, imposture, modification or any altering, reproducing except in full, without approval of PONY. PONY shall investigate and affix the applicant's legal liability accordingly.
8. 本报告不考虑国家及经营人差异。  
The certificate/report takes no account of the differences of countries and applicants.
9. 本报告中的运输方式应与货物的运输方式相一致, 不同的运输方式, 结果可能会有差异。  
The transport means of goods should be as the same as that declared in the report, as in case of different transport means of goods the results may be different.

### ▲ 防伪说明:

- (1) 报告编号是唯一的;
- (2) 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) 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) 报告所盖防伪骑缝章中的一部分加盖于本单位的留底报告上, 报告与本单位留底报告的骑缝章应拼合完整无缺。



全国服务热线  
400-819-5688  
WWW.PONYTEST.COM

扫描二维码

关注谱尼测试微信

公众号PONY4008195688



|                        |                        |                         |
|------------------------|------------------------|-------------------------|
| 北京实验室: (010) 83055000  | 武汉实验室: (027) 83997127  | 哈尔滨实验室: (0451) 58627755 |
| 上海实验室: (021) 64851999  | 长春实验室: (0431) 85150908 | 石家庄实验室: (0311) 85376660 |
| 青岛实验室: (0532) 88706866 | 大连实验室: (0411) 87336618 | 乌鲁木齐实验室: (0991) 6684186 |
| 深圳实验室: (0755) 26050909 | 郑州实验室: (0371) 69350670 | 呼和浩特实验室: (0471) 3450025 |
| 天津实验室: (022) 23607888  | 西安实验室: (029) 89608785  | 杭州实验室: (0571) 87219096  |
| 苏州实验室: (0512) 62997900 | 太原实验室: (0351) 7555762  | 宁波实验室: (0574) 87736499  |
|                        |                        | 温州实验室: (0577) 88271060  |
|                        |                        | 合肥实验室: (0551) 63843474  |
|                        |                        | 广州实验室: (020) 89224310   |
|                        |                        | 厦门实验室: (0592) 5568048   |
|                        |                        | 成都实验室: (028) 87702708   |



Pony Testing International Group

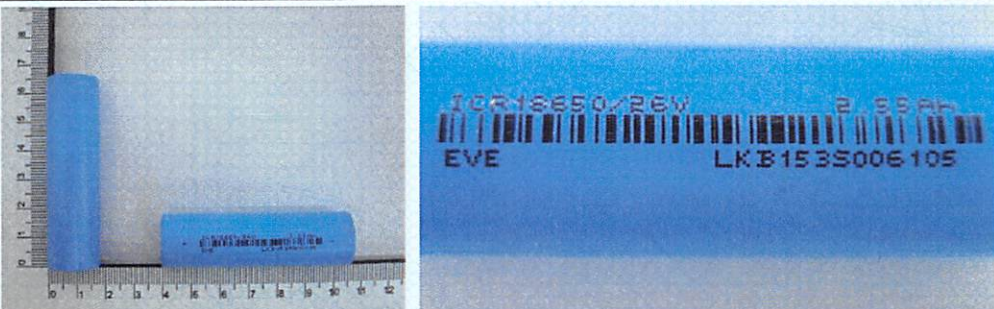
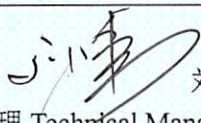
报告编号 Report ID: MPI5V1NC50843749a Page 2 of 2

## 测试方法 Test method:

《试验和标准手册》第七修订版第III部分 38.3 章节

Manual of Tests and Criteria (ST/SG/AC.10/11/Rev.7 Part III sub-section 38.3)

## 测试项目及结论 Test item &amp; conclusion:

| 测试项目 Test item                  | 结论 Conclusion                                                                                                                                                                        | 测试项目 Test item                     | 结论 Conclusion      |
|---------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------|--------------------|
| T1: 高度模拟<br>Altitude Simulation | 通过 Pass                                                                                                                                                                              | T5: 外部短路<br>External short circuit | 通过 Pass            |
| T2: 温度试验<br>Thermal test        | 通过 Pass                                                                                                                                                                              | T6: 撞击<br>Impact                   | 通过 Pass            |
| T3: 振动<br>Vibration             | 通过 Pass                                                                                                                                                                              | T7: 过度充电<br>Overcharge             | 不适用 Not applicable |
| T4: 冲击<br>Shock                 | 通过 Pass                                                                                                                                                                              | T8: 强制放电<br>Forced discharge       | 通过 Pass            |
| 38.3.3 (f)                      | 不适用 Not Applicable                                                                                                                                                                   | 38.3.3 (g)                         | 不适用 Not Applicable |
| 样品图片<br>Sample Picture          |                                                                                                   |                                    |                    |
| 测试结论<br>Test Conclusion         | 测试样品符合《试验和标准手册》第七修订版第III部分 38.3 章节要求。<br>The tested samples meet the requirements of test items of the Manual of Tests and Criteria ST/SG/AC.10/11/Rev.7 Part III sub-section 38.3). |                                    |                    |
| 备注 Remark                       | /                                                                                                                                                                                    |                                    |                    |
| 签名<br>Signature                 | <br>刘伟<br>技术经理 Technical Manager                                                                  | 签发日期<br>Issue date                 | 2021-04-25         |