




## UN38.3 Test Summary

### UN38.3试验概要

| Company Information<br>公司信息 |  |                        |   |                       |                        |
|-----------------------------|--|------------------------|---|-----------------------|------------------------|
| Applicant's Name<br>申请商     | GlobTek, Inc.  |                        |   |                       |                        |
|                             | 186 Veterans Dr. Northvale, NJ 07647 USA   |                        |   |                       |                        |
|                             | Website<br>网址  |                        |   | www.globtek.com       |                        |
|                             | Telephone Number<br>联系电话   |                        | +86-512-62790301-189  | Email address<br>邮件地址 | demon.zhou@globtek.cn  |
|                             | Shenzhen LCS Compliance Testing Laboratory Ltd.<br>深圳立讯检测股份有限公司  |                        |   |                       |                        |
|                             | Room 101, 201 Building A and 301 Building C, Juji Industrial Park, Yabianxueziwei, Shajing Street, Baoan District, Shenzhen, Guangdong, China<br>广东省深圳市宝安区沙井街道衙边学子围巨基工业园A栋101、201, C栋301 |                        |   |                       |                        |
| Test Laboratory<br>测试实验室    | Website<br>网址  |                        | http:// www.lcs-cert.com  | Email address<br>邮件地址 | webmaster@lcs-cert.com |
|                             | Telephone Number<br>联系电话   |                        | +(86) 0755-8259 1330  | Fax<br>传真             | +(86) 0755-8259 1332   |
| Battery Information<br>电池信息 |  |                        |   |                       |                        |
| Sample name<br>样品名称         | Lithium-ion Battery Pack<br>锂离子电池组   | Trade Mark<br>商标       |  |                       |                        |
| Samples Model<br>样品型号       | BL1880F6835661S5PG9T   | Description<br>描述      | Rechargeable Li-ion Battery<br>可充电锂离子电池   |                       |                        |
| Nominal voltage<br>标称电压     | 3.7V   | Capacity<br>容量         | 9100mAh, 33.67Wh  |                       |                        |
| Weight<br>重量                | 171.6g   | Lithium content<br>锂含量 | /   |                       |                        |
| Appearance<br>外观            | Prismatic/Black<br>棱形/黑色   | Combination<br>组成方式    | 1S5P  |                       |                        |

| Test Information<br>测试信息  |   |                                     |            |
|---|---|-------------------------------------|------------|
| UN Report<br>UN报告号  | LCS201223170ASA   | Date of test report<br>UN报告签发日期     | 2021.01.11 |
| Standard<br>标准  | Section 38.3 of of the Seventh Revised Edition of the Recommendations on the Transport of Dangerous Goods, Manual of Test and Criteria (ST/SG/AC.10/11/Rev.7, Section 38.3)<br>联合国《关于危险品货物运输的建议书试验和标准手册》第七修订版第38.3节 |                                     |            |
| T.1 Altitude simulation<br>高度模拟   | PASS<br>合格  | T.5 External short circuit<br>外短路测试 | PASS<br>合格 |
| T.2 Thermal test<br>耐热测试  | PASS<br>合格  | T.6 Crush/ Impact<br>挤压/撞击          | PASS<br>合格 |
| T.3 Vibration<br>振动   | PASS<br>合格  | T.7 Overcharge<br>过度充电              | PASS<br>合格 |
| T.4 Shock<br>冲击   | PASS<br>合格  | T.8 Forced discharge<br>强制放电        | PASS<br>合格 |
| 38.3.3 (f)  | N/A<br>不适用  | 38.3.3(g)                           | N/A<br>不适用 |
| THE PHOTO OF SAMPLE<br>样品图片   |   |                                     |            |
|  |   |                                     |            |
| Signature/ Technical<br>Manager<br>签名/技术总监  |    | Date of issue<br>签发日期               | 2021.01.11 |

This UN38.3 test summary is based on the satisfactory testing of the sample under test, which excludes the evaluation of other samples of the same series of the samples. This summary must be used in conjunction with the test report.  
本UN38.3试验概要基于受试样品检测合格作出的，它不包括对该样品其他同系列样品的评价，本概要必须与相关的测试报告同时使用。

\*\*\*End of report\*\*\*