



海运 By Sea

货物运输条件鉴别报告书

Identification and Classification Report for Transport of Goods

锂电池

非限制性 (Not subject to these Regulations)

> 此报告本年度有效 有效期至2020年12月31日

报告编号:

SEKSZ202009106378ZF070001

Issued No:

签发日期:

2020.09.10

Issued Date:

委托单位:

GlobTek, Inc.

Applicant:

GlobTek,Inc.

物品名称:

锂离子电池组 BL2600C18654S1PG2646 14.8V 2600mAh 38.48Wh

Name of Goods:

Li-Ion Battery Pack BL2600C18654S1PG2646 14.8V 2600mAh 38.48Wh

北京迪捷姆空运技术开发有限公司

Beijing DGM Air Transport Technology Development Co.,Ltd.



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1. 本公司依据委托人(托运人或其代理人)提供的物品及其运输信息,确定货物的运输条件并出具此报告书。

The report is issued by DGM China according to the information of the goods and the information of its shipping provided by the applicant (shipper or his agent).

2. 依据鉴别的需要,本公司要求委托人提供真实、完整的货物样品及资料。

According to the demand of identification and classification, DGM China requires the applicant to provide true and exact sample and data of the cargo.

3. 委托人保证申报的物品和/或提供的样品与交运的货物是同一种物质。

The applicant guarantees that the declared goods and/or the sample who provides should be identical with the contents of cargo that is to be transported.

4. 本公司仅对样品的鉴别结果负责。

DGM China is only responsible for the identification and classification of the sample provided by the applicant.

5. 本报告书经主检员、审核人和批准人签字并加盖本公司印章后生效。

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This report is only valid within the year.

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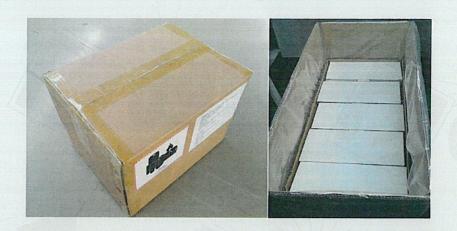
北京迪捷姆空运技术开发有限公司

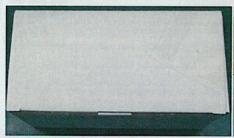
| 项目编号 Item No. | | SEKSZ202009106378 | 生效日期 Effective Date | | 2020.09.10 | |
|--|---|---|--|---|---------------------------------------|--|
| 鉴别目的 Identification Purpose | | 是否属于运输危险物品 Dangerous Goods or not restricted | | 鉴别日期 Identification Date | 2020.09.10-2020.09.10 | |
| 鉴别依据 Identification Criteria | | IMDG CODE (Amdt 39-18) | | | | |
| 中文名称 Name of Chinese | | 锂离子电池组 BL2600C18654S1PG2646 14.8V 2600mAh 38.48Wh | | | | |
| Name of Goods | 英文名称 Name of English | Li-Ion Battery Pack BL2600C186 | 3654S1PG2646 14.8V 2600mAh 38.48Wh | | | |
| | | 该物品为锂离子电池,蓝色,长方体,型号/族号:BL2600C18654S1PG2646每包装件中电池或电芯数量:30块每一包装件的毛重:9.80kg单独包装 | 尺寸: 73.0 | ×68.1×24.9 mm。 | | |
| | 品信息 of Goods | (注: 单块电池的重量约为212.1g。该LCS200814055ASA,1.2米跌落测试报行该电池的UN38.3试验概要由深圳立讯机The goods are lithium ion batteries,blue, Model/Group:BL2600C18654S1PG2646Number of batteries or cells per package: Gross weight of each package:9.80kg Cells or batteries only | 告由深圳立讯 金测股份有限 cuboid,Size:73 | 脸测股份有限公司出具,报告 公司出具,详见附页。 | 限公司出具,报告编号: 5编号: LCS200814055ASB。) | |
| | | (注: 单块电池的重量约为212.1g。该 LCS200814055ASA,1.2米跌落测试报行 该电池的UN38.3试验概要由深圳立讯标 The goods are lithium ion batteries,blue, Model/Group:BL2600C18654S1PG2646 Number of batteries or cells per package: Gross weight of each package:9.80kg | 告由深圳立讯; 金测股份有限; cuboid,Size:73 i 30 pieces | 脸测股份有限公司出具,报告 公司出具,详见附页。 | 限公司出具,报告编号: 5编号: LCS200814055ASB。) | |
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| Nature | | (注: 单块电池的重量约为212.1g。该LCS200814055ASA,1.2米跌落测试报行该电池的UN38.3试验概要由深圳立讯村The goods are lithium ion batteries,blue, Model/Group:BL2600C18654S1PG2646Number of batteries or cells per package: Gross weight of each package:9.80kg Cells or batteries only | 告由深圳立讯/ 金测股份有限/ cuboid,Size:73 30 pieces | 脸测股份有限公司出具,报告 公司出具,详见附页。 | 限公司出具,报告编号: 告编号: LCS200814055ASB。) | |
| Nature | of Goods | (注: 单块电池的重量约为212.1g。该LCS200814055ASA,1.2米跌落测试报行该电池的UN38.3试验概要由深圳立讯机The goods are lithium ion batteries,blue, Model/Group:BL2600C18654S1PG2646 Number of batteries or cells per package: Gross weight of each package:9.80kg Cells or batteries only 非限制性 (Not subject to these ReUN 编号(UN No.): | 告由深圳立讯/ 金测股份有限: cuboid,Size:73 30 pieces | 脸测股份有限公司出具,报告 公司出具,详见附页。 | 限公司出具,报告编号: 5编号: LCS200814055ASB。) | |
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| Wature See See See See See See See See See Se | 的 Goods 即结论 Elusions S注 nment | (注:单块电池的重量约为212.1g。该LCS200814055ASA,1.2米跌落测试报信该电池的UN38.3试验概要由深圳立讯和The goods are lithium ion batteries,blue, Model/Group:BL2600C18654S1PG2646 Number of batteries or cells per package: Gross weight of each package:9.80kg Cells or batteries only 非限制性 (Not subject to these ReUN 编号(UN No.): 运输专用名称(PSN) 危险货物类别(Class or Div.) | 告由深圳立讯; 金测股份有限; cuboid,Size:73 ; 30 pieces egulations) / / / | 检测股份有限公司出具,报告公司出具,详见附页。 .0×68.1×24.9 mm. | 音编号: LCS200814055ASB。) | |

| | 目编号 n No. | SEKSZ202009106378 | |
|--|---|--|---------------------------|
| 物品名称 | 中文名称 Name of Chinese | 锂离子电池组 BL2600C18654S1PG2646 14.8V 2600mAh 38.48Wh | X11/2 |
| Name of Goods | 英文名称 Name of English | Li-Ion Battery Pack BL2600C18654S1PG2646 14.8V 2600mAh 38.48Wh | |
| | | 鉴别项目名称 Item | 检验结果 Inspection Result |
| | 瓦特小时数为 ting of the batt | 38. 48 Wh. ery is 38.48 Wh. | ≤100Wh |
| Each battery | 过 UN38.3 测 is of a type pro Part III,sub-sec | oved to meet the Requirements of each test in the UN MANUAL OF TESTS AND | 符合 Conform |
| | | 体系进行制造。 under a quality management programme. | 符合 Conform |
| 亥锂电池不 The lithium l | 属于召回电池 patteries don't | ,不属于废弃和回收电池。 belong to batteries returned to the manufacturer for safety reasons, are not waste hium batteries being shipped for recycling or disposal. | 符合 Conform |
| | 1.2 米跌落i e is capable of | 战验。 withstanding a 1.2m drop test in any orientation. | 符合 Conform |
| | | 188的要求进行适当标记。 priately marked according to special provision 188. | 符合 Conform |
| 包装件内装件 必须小心操作 包装件破损! 应急电话号码 Cach consign he package of he package of pecial proce f necessary; | 时应采取的特码。 ment is accomentains lithium nust be handle dures should b and | | 不适用 Not applicable |
| / | | | |
| / | | | |
| | t事项 narks | 每一单电池必须做好防短路措施,并装入坚固外包装内。 Each single battery must be packed in such a way as to prevent short circuits under the and packed in strong outer packagings. | e normal conditions |

出单: 蒋晓芳











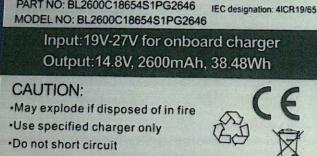




GlobTek, Inc.® www. globtek. com

PART NO: BL2600C18654S1PG2646 IEC designation: 4ICR19/65 MODEL NO: BL2600C18654S1PG2646

202002 MADE IN CHINA









UN38.3 Test Summary

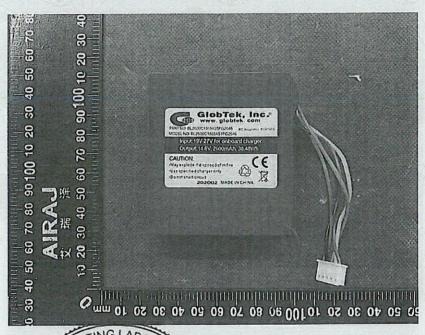
UN38.3试验概要

| | Company Information 公司信息 |
|-------------------------|--|
| Applicant's Name | GlobTek,Inc. |
| Applicant's Name 申请商 | 186 Veterans Dr. Northvale, NJ 07647 USA |

| | Shenzhen LCS Compliance Testing Laboratory Ltd. 深圳立讯检测股份有限公司 | | | | | |
|--------------------------|---|---|------------------------|-----------------------|--|--|
| Test Laboratory 测试实验室 | Room 101, 201 Building A and 301 Building C, Juji Industrial Park, Yabianxueziwei, Shajin Street, Baoan District, Shenzhen, Guangdong, China 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 | | | | | |
| | Website 网址 | http:// www.lcs-cert.com +(86) 0755-8259 1330 | | Email address 邮件地址 | webmaster@lcs-cert.com +(86) 0755-8259 1332 | |
| | Telephone Number 联系电话 | | | Fax 传真 | | |
| | | | nformation 也信息 | | | |
| Sample name 样品名称 | Li-Ion Battery F 锂离子电池 | | Trade M 商标 | | GlobTek, Inc. | |
| Samples Model 样品型号 | BL2600C18654S1 | PG2646 | Description 描述 | | echargeable Li-ion Battery 可充电锂离子电池 | |
| Nominal voltage 标称电压 | 14.8V | Capaci 容量 | | | | |
| Weight 重量 | 212.1g | (MF | Lithium content 锂含量 | | i | |
| Appearance 外观 | Prismatic/Bl 棱形/蓝色 | | Combina 组成方 | | 4S1P | |

立讯检测股份 LCS Testing Lab

| of Dangerous Goods, C.10/11/Rev.6 /Amend | Date of test report UN报告签发日期 If the sixth Revised Edition of the Re Manual of Test and Criteria dment 1 38.3) 建议书试验和标准手册》第六修订版 T.5 External short circuit | |
|---|--|--|
| of Dangerous Goods, C.10/11/Rev.6 /Ameno 长于危险品货物运输的 | Manual of Test and Criteria dment 1 38.3) 建议书试验和标准手册》第六修订版 | 修正1第38.3 节 |
| | | The second secon |
| 合格 | 外短路测试 | 合格 |
| PASS 合格 | T.6 Crush/ Impact 挤压/撞击 | PASS 合格 |
| PASS 合格 | T.7 Overcharge 过度充电 | PASS 合格 |
| PASS 合格 | T.8 Forced discharge 强制放电 | PASS 合格 |
| N/A 不适用 | 38.3.3(g) | N/A 不适用 |
| | PASS 合格 PASS 合格 PASS 合格 N/A 不适用 | PASS T.6 Crush/ Impact 挤压/撞击 PASS T.7 Overcharge 过度充电 PASS T.8 Forced discharge 强制放电 N/A 38.3.3(a) |



Signature/ Technical Manager 签名/技术总监 STESTING LABORATE APPROVED **

Date of issue 签发日期

2020.09.09

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。