



海运 By Sea

货物运输条件鉴别报告书

Identification and Classification Report for Transport of Goods

非限制性 (Not subject to these Regulations)

报告编号:

SEKXM202204074090XE740001

Issued No:

生效日期:

2022.04.07

Effective Date:

BS BATTERY SAS

Applicant:

委托单位:

物品名称:

摩托车锂电池 BSLi-02 12V 2000mAh 24Wh

Name of Goods:

Motorcycle lithium battery BSLi-02 12V 2000mAh 24Wh

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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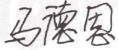
地址: 北京首都机场货运北路天竺综合保税区 BGS 货运楼 249 室 邮编: 101300

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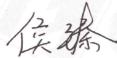


| 项目编号 Item No. | | SEKXM202204074090 | | 签发日期 Issued Date | 2022.04.07 | | | | |
|---|----------------------------|--|------------------|--------------------------|-----------------------|--|--|--|--|
| 鉴别目的 Identification Purpose | | 是否属于运输危险物品 Dangerous Goods or not restrict | ed | 鉴别日期 Identification Date | 2022.04.07-2022.04.07 | | | | |
| 鉴别依据 Identification Criteria | | IMDG CODE (Amdt 40-20) | | | | | | | |
| 勿品名称 Name of | 中文名称 Name of Chinese | | | | | | | | |
| Name of Goods | 英文名称 Name of English | Motorcycle lithium battery BSLi-02 12V 2000mAh 24Wh | | | | | | | |
| 生产厂家 Manufacturer 物品信息 Nature of Goods | | 毕尔思电源科技(秦皇岛)有限公司 BS Power Technology Co., Ltd | | | | | | | |
| | | 该物品为锂离子电池,黑色,长方型号/族号: BSLi-02 每包装件中电池或电芯数量: 4块 每包装件中的净重: 2. 2888kg 每一包装件的毛重: 5. 21kg 单独包装 单个电芯样品重量: 0. 5722kg。 The goods are lithium ion batteries,bla Model/Group:BSLi-02 Number of batteries or cells per packa Net quantity per package:2.2888kg Gross weight of each package:5.21kg Cells or batteries only | ack,cuboid,Size: | | | | | | |
| 鉴别结论 Conclusions | | 非限制性 (Not subject to these Regulations) | | | | | | | |
| | | UN 编号(UN No.): | / | | | | | | |
| | | 运输专用名称(PSN) | / | | | | | | |
| | | 危险货物类别(Class or Div.) | 1 | | | | | | |
| | | 包装等级(PG) | / | | | | | | |
| | | | | | | | | | |

Appraiser



Checker



报告单位(盖章) Stamp



| 项目编号 Item No. | | SEKXM202204074090 | | | | | |
|---|--|--|---------------------------|--|--|--|--|
| 物品名称 Name of Goods | 中文名称 Name of Chinese | 摩托车锂电池 BSLi-02 12V 2000mAh 24Wh | | | | | |
| | 英文名称 Name of English | Motorcycle lithium battery BSLi-02 12V 2000mAh 24Wh | MAIN ANA | | | | |
| | | 鉴别项目名称 Item | 检验结果 Inspection Result | | | | |
| 亥电池额定 Watt-hour ra | ≤100Wh | | | | | | |
| Each battery | 过 UN38.3 is of a type p ERIA, Part II | 测试。 proved to meet the Requirements of each test in the UN MANUAL OF TESTS I,sub-section 38.3. | 符合 Conform | | | | |
| 电池按照规 Batteries be | 符合 Conform | | | | | | |
| 亥锂电池不 The lithium ithium batte | 符合 Conform | | | | | | |
| 通过包装件 ach packag | 符合 Conform | | | | | | |
| 包装件需要 The package | 符合 Conform | | | | | | |
| 事票托运货 卫装件内装 必须小心操 卫装件破损 立急电话号 ach consign ne package ne package pecial proce epacking if | 物均有随附 锂离子电池 作。如包装 时应采取的 码。 nment is acco contains lithi must be hand dures should necessary; an | 文件说明: 或电芯; 件破损,有易燃危险性; 特殊措施,包括检查和必要时的重新包装; ompanied with a document with an indication that: um ion cells or batteries; lled with care, and that a flammability hazard exists if the package is damaged; l be followed in the event the package is damaged, to include inspection and | 不适用 Not applicable | | | | |
| / | < | | / | | | | |
| | | | 1 | | | | |
| 注意 Rem | arks | 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 conditions and packed in strong outer packagings. | the normal | | | | |

出单: 马德恩



摩托车锂电池 BSLi-02 12V 2000mAh 24Wh SEKXM202204074090

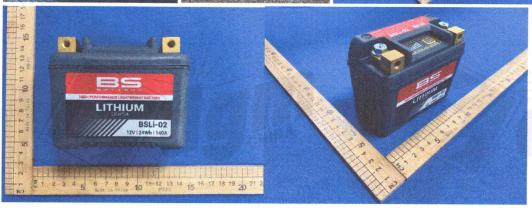














锂电池 UN38.3 试验概要 Lithium Battery Test Summary

| | W// A | 位信息(| Company | Informa | tion | | | |
|--|---|---|--|---|----------------|-------------------------|-----------------------|--|
| 委托单位 Consignor | ERY SAS | | | | | | | |
| 生产单位 Manufacturer | 中尔思电源科技(秦皇岛)有限公司/BS Power Technology Co., Ltd 河北省秦皇岛市海港区西港路 283 号 1302 室/No.1302, No.283, Xigang Rose Haigang District, Oinhuangdao City Hebei Province - China | | | | | | | |
| 测试单位 Test Lab | 广东省深 2201/2101 Bao'an Dis 电话/Tel: | 圳市宝安区社 & 2201, Zhe strict, Shenzh +86-755-27 | 有限公司/She 届海街道桥头 enchang Factor en, Guangdor 673339 www.tct-lab.co | 社区稔山 ory, Renshan g, China 邮箱/Mail | L业区振昌E | 咬粘制品厂 Zone, Fuhai | 2101、 | |
| | | 电池信息 | Battery I | nformat | tion | | | |
| 名称 Name | 摩托车 Motorcy | 三锂电池 cle lithium ttery | 电池 | 池/电芯类别 /Cell Classification | | 锂离子电池 Li-ion Battery | | |
| 型号 Type | BSLi-02 | | 商标 Trademark | | | 2,10 | | |
| 额定电压 Normal Voltage | 12V | | 额定容量 Rated Capacity | | | 2000mAh | | |
| 额定能量 Watt-hour rating | 24 | 24Wh | | 外观/Appearance | | | 黑色长方体 Black Cuboid | |
| 质量(kg)/Mass(kg) | 0.57 | 0.5722kg | | 锂含量/Li Content | | | 不适用 N/A | |
| | | 测试信息 | Test Inf | ormatio | n | | | |
| 测试报告编号 Test Report Number | TCT210112B748 | | 测试报告签发日期 Date of Test Report | | | 2021. 02. 03 | | |
| 测试标准 Edition of UN Manua of Tests and Criteria Used | UN Recon | nmendations | 物运输的建议 on the Transpo 1/Rev.7/Subs | ort of Dange | | | | |
| T.1: 高度模拟 | 通过 | T.2: 温度试验 | | 通过 T.3: | | 振动 | 通过 | |
| Altitude Simulation | Pass | | nal Test | Pass | Vibra | | Pass | |
| T.4: 冲击 | 通过 | | 小部短路 | 通过 | T.6: 撞击/挤压 | | 通过 | |
| Shock | Pass | | hort Circuit | Pass | Impact/Crush | | Pass | |
| T.7: 过度充电 | 通过 | T.8: 强制放电 | | 通过 | | W 1/2 | | |
| Overcharge | | Pass Forced Discharge | | Pass | and the second | A.T. 发有框名 | Ot ato | |
| UN38.3.3(f) | 1 个证 | 5月 N/A | | UN38.3.3 | (g) | A. T. | 选用 N/A | |
| 签名 Signatory 职务 Title | 養みた | | 签发日 Issued I | | 品流標的 | 2022.04.07 | 入类专用营 | |