中国认可
国际互认
检测
TESTING
CNAS L6791

# 检测报告 TEST REPORT

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|---|---|
| **委托单位:**<br>**Applicant:** | NOTHING TECHNOLOGY LIMITED |
| **地址:**<br>**Address:** | 80 Cheapside, London, England EC2V 6EE |
| **物品名称:**<br>**Name of Goods:** | 充电盒 B182 3.87V 635mAh 2.46Wh （与无线耳机 B182 包装在一起)<br>Charging case B182 3.87V 635mAh 2.46Wh (Packed with Wireless Earphone B182) |
| **测试标准:**<br>**Test Standard:** | ST/SG/AC.10/1/Rev.22 |
| **到样日期:**<br>**Sample Arrival Date:** | 2024.07.24 |
| **测试日期:**<br>**Testing Date:** | 2024.07.25 |
| **签发日期:**<br>**Date of Issue:** | 2024.07.29 |

**签发方 / ISSUED BY:**

深圳市钛和巴伦技术股份有限公司 Shenzhen BALUN Technology Co., Ltd.

**主检 Tested by:** 黄永强 **审核 Checked by:** 邹柳 **批准 Approved by:** 廖建明

# 深圳市钛和巴伦技术股份有限公司
# 检 测 报 告

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| 委托单位名称.....:<br>Applicant's name .....:<br>地址 .....:<br>Address .....: | /<br>NOTHING TECHNOLOGY LIMITED<br>/<br>80 Cheapside, London, England EC2V 6EE | | | | |
| 制造商名称 .....:<br>Manufacture's name..:<br>制造商地址 .....:<br>Manufacture's Address .....: | /<br>NOTHING TECHNOLOGY LIMITED<br>/<br>80 Cheapside, London, England EC2V 6EE | | | | |
| 生产厂名称 .....:<br>Name of Factory (ies):<br>生产厂地址 .....:<br>Address of Factory (ies) .....: | 中山市天键电声有限公司<br>Minami Acoustics Limited<br>中国广东省中山市火炬开发区茂南路13号<br>No.13, Maonan Road, Torch Development District, Zhongshan City, Guangdong Province, P.R.China | | | | |
| 测试实验室 .....:<br>Testing Laboratory.....:<br>测试地点.....:<br>Testing Location .....: | 深圳市钛和巴伦技术股份有限公司<br>Shenzhen BALUN Technology Co., Ltd.<br>深圳市南山区沙河西路白沙科技产业园 1 楼 B 区<br>Block B, 1/F, Baisha Science and Technology Park, Shahe Xi Road, Nanshan District, Shenzhen City, Guangdong Province, P. R. China | | | | |
| 样品名称.....:<br>Name of samples .....: | 充电盒 B182 3.87V 635mAh 2.46Wh （与无线耳机 B182 包装在一起）<br>Charging case B182 3.87V 635mAh 2.46Wh (Packed with Wireless Earphone B182) | | | | |
| 额定参数.....:<br>Ratings .....: | 3.87V, 635mAh, 2.46Wh<br>Input:5V⎓1.2A Output:5V⎓0.15A | | | | |
| 电池数量.....:<br>Battery Number .....: | 充电盒<br>Charging Case | 20 pcs | 电池净重<br>Net weight of battery | 充电盒<br>Charging Case | 1.247 Kg |
| | 耳机<br>Wireless Headphones | 40 pcs | | 耳机<br>Wireless Headphones | 0.07 Kg |
| 包装件尺寸 .....:<br>Package Dimensions..: | 307*185*228mm | | 包装件重量<br>Package weight | 3.395 Kg | |
| | | | 电池总净重<br>Total battery net weight | 1.317 Kg | |
| 外包装 .....:<br>Outer Packing.....: | 瓦楞纸箱<br>Corrugated case | | 内包装<br>Inside packing | 纸盒<br>Carton | |
| 包装方式.....<br>Type of packing .....: | ☐ 单独运输电池 / Cell or batteries only<br>☒ 和设备包装在一起 / Packed with the equipment<br>☐ 安装在设备中 / Contained in equipment | | | | |
| 结论 .....<br>Conclusion.....: | 结果符合《关于危险品货物运输的建议书》规章范本第22修订版相关要求。<br>Results complied with the relevant requirements of ST/SG/AC.10/1/Rev.22. | | | | |
| 备注 .....:<br>Remark.....: | / | | | | |

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| 6.1.5.3 | Drop Test / 跌落测试 | | Pass/合格 |
| | Test procedure / 测试步骤 | | -- |
| | The package of batteries is dropped from 1.2m. / 电池包装件从 1.2 m 跌落至冲击板。 | | -- |
| | Drop orientation / 跌落方向<br>Where more than one orientation is possible for a given drop, the orientation most likely to result in failure of the packing must be used. Drop orientation for a package which are in the shape of a box:<br>First drop: flat on the bottom.<br>Second drop: flat on the top.<br>Third drop: flat on the long side<br>Fourth drop: flat on the short side.<br>Fifth drop: on a corner.<br>在特定的跌落试验可能有不止一个方向的情况下，必须采用最有可能导致容器通不过试验的那个方向。盒子的跌落方向如下：<br>第一个方向：底部平跌。第二个方向：顶部平跌。<br>第三个方向：长侧面平跌。第四个方向：短侧面平跌<br>第五次跌落：棱角着地 | | -- |
| | Drop Target / 冲击板<br>The target must be a non-resilient horizontal surface and must be :<br>(a) integral and massive enough to be immovable ;<br>(b) flat with a surface kept free from local defects capable of influencing the test results;<br>(c) rigid enough to be non-deformable under test conditions and not liable to become damaged by the tests ;<br>(d) sufficiently large to ensure that the test package falls entirely upon the surface .<br>冲击板必须是无弹性的水平表面，并应：<br>(a) 是一个厚重的整体，不易移动；<br>(b) 平坦，表面无可能影响试验结果的局部缺陷；<br>(c) 足够坚硬，在试验条件下不变形，不会因试验造成损坏； | The drop target is a concrete floor.<br>跌落地面是混凝土地面。 | -- |

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| | (d) 足够大，保证试验包件完全落在其表面上。 | | |
| 3.3.1 | Requirements / 标准要求 | | Pass/合格 |
| Special provision 188 (h) | Each package is capable of withstanding a 1.2m drop test in any orientation without damage to cells or batteries contained therein, without shifting of the contents so as to allow battery to battery contact and without release of contents.<br>电池的包装件以任意方向从 1.2m 跌落，而没有造成包装件内的电池或电芯损坏，也没有移动包装件内的电池或电芯使其相互接触以及包装件内的电池或电芯漏出。 | No battery is damaged or connected by neighbor, the battery should not be released from package.<br>包装件内的电池或电芯无损坏，无相互接触，电池及电芯不会从包装件中漏出。 | Pass/合格 |

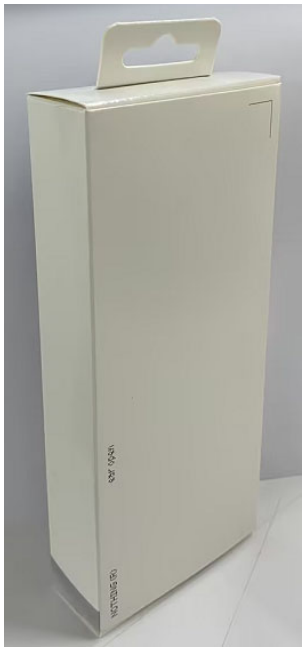
# 包装图片

# Package Photos











# 包装图片

# Package Photos





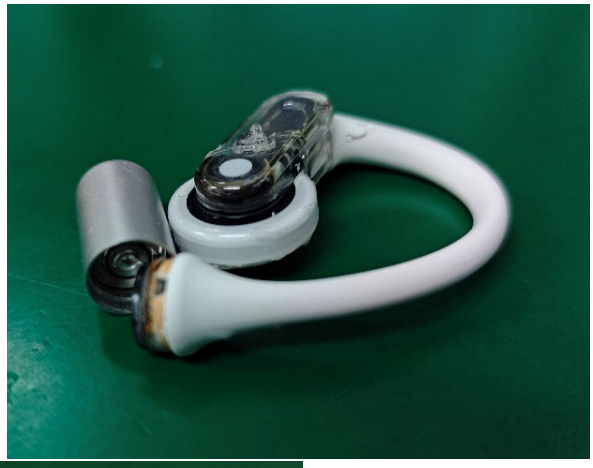


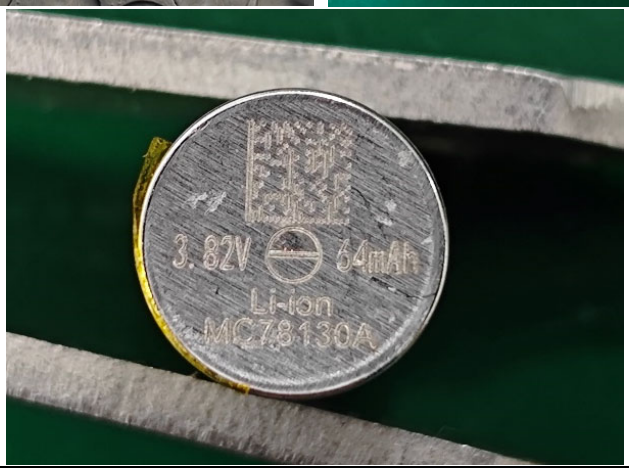

# 包装图片

# Package Photos









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| 试验仪器设备清单 List of test equipment | | | | | |
|---|---|---|---|---|---|
| 设备编号<br>Serial No. | 设备名称<br>Equipment Name | 制造商<br>Manufacture | 型号<br>Model | 校准有效期至<br>Calibration Validity | 本次使用（×）<br>The use |
| BZ-CHN-L073 | 单臂跌落试验机 | YIHENG | JY-DL-1500A | 2025.05.10 | ☒ |
| BZ-CHN-L079 | 卷尺 | EVERTE | KS-NL | 2024.11.28 | ☒ |
| BZ-SFT-L107 | 电子台秤 | YINGHENG | TCS-11 | 2024.09.10 | ☒ |

| 修订记录 CHANGE HISTORY | | | |
|---|---|---|---|
| 版本<br>ISSUE | 日期<br>DATE | 修订描述<br>REVISION DESCRIPTION | 修订人<br>Revised by |
| V1.0 | 2024.07.29 | INITIAL ISSUE | 黄永强 |

# 声　明

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