



中国认可
检测
TESTING
CNAS L2065

Test Report issued under the responsibility of:
检测报告负责发行机构:



检测报告 TEST REPORT

样品信息:	充电宝, 型号PB1165MI, 14.4V, 2500mAh(内置4颗可充电锂离子电芯, 型号 INR18650/25P, 3.6V, 2500mAh)
SAMPLE INFORMATION:	Xiaomi 165W Power Bank 10000 (Integrated Cable), Model PB1165MI, 14.4V, 2500mAh(Inside 4 Rechargeable Li-ion Cells, Model INR18650/25P, 3.6V, 2500mAh)
申请单位:	北京米物科技有限公司
APPLICANT:	Beijing MIIIW Technology Co., Ltd.
检测类别:	商业委托检测
TYPE OF TEST:	Commercial Inspection and Testing Services

苏州UL美华认证有限公司广州分公司
UL-CCIC Company Limited Guangzhou Branch

Test Summary 测试总览	
样品名称 Name of Samples	充电宝 Xiaomi 165W Power Bank 10000 (Integrated Cable)
型号规格 Type/ Model	电池型号PB1165MI, 14.4V, 2500mAh(内置4颗可充电锂离子电芯, 型号 INR18650/25P, 3.6V, 2500mAh) Battery Model PB1165MI, 14.4V, 2500mAh(Inside 4 Rechargeable Li-ion Cells, Model INR18650/25P, 3.6V, 2500mAh)
商标 Trade Mark	Xiaomi
申请单位 Applicant	北京米物科技有限公司 Beijing MIIIW Technology Co., Ltd.
申请单位地址 Applicant Address	北京市海淀区清河永泰园甲 1 号综合楼 6 层 605 房间 Room 605, Comprehensive Building, No.1A Qinghe Yongtaiyuan, Haidian District Beijing P. R. China
生产单位 Manufacturer	小米通讯技术有限公司 Xiaomi Communications Co., Ltd.
生产单位地址 Manufacturer Address	北京市海淀区西二旗中路 33 号院 6 号楼 9 层 019 号 #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, 100085, China
联系电话 Telephone: 电子邮箱 Email: 公司网址 Website:	01082712882 gexinlu@miiw.com www.miiw.com
样品外观颜色 Appearance	银色方形外壳 Silver prismatic enclosure
样品数量 Quantity of Sample	电池组 Battery Pack: 1 pc
样品标识序号 Sample Identification	电池组 Battery Pack: 7852566-S1
测试标准 Testing Standard	联合国《试验和标准手册》第七修订版修正1(2021), 第38.3节: 锂电池 United Nations: Manual of Tests and Criteria, Amendment 1 to Seventh revised edition, 2021 (ST/SG/AC.10/11/Rev.7/Amend.1), Section 38.3: Lithium Batteries
接样日期 Samples Received Date	2024-11-21
测试开始日期 Test Start Date	2025-01-13
测试完成日期 Test Completed Date	2025-01-13
备注 Remark:	N/A

报告总结:

本报告是基于2025-01-15签发的原始测试报告（报告编号：4791587577-1）进行比对的报告。

变更内容：更改标签。

除了上面提到的变更，本报告的电池与原始测试报告（报告编号：4791587577-1）的电池（电池型号PB1165MI）是完全相同的。

经过工程判断，没有额外的测试项目需要在本报告上考虑。

本报告直接引用原始报告（报告编号：4791587577-1）的测试结论。

Report Summary:

This report is a comparison report of the original test report: TR No. 4791587577-1, issued on 2025-01-15.

Content of change: Updating the battery label.

Except for the change mentioned above, the battery in this report is identical to the battery (battery model PB1165MI) in the original test report (report No.: 4791587577-1).

After engineering evaluation, no additional test item was considered necessary in this report.

This test report directly references the test conclusion of the original test report (report No.: 4791587577-1).

Test Conclusion/检验结论:

由北京米物科技有限公司送检的充电宝，型号充电宝，型号PB1165MI, 14.4V, 2500mAh(内置4颗可充电锂离子电芯，型号INR18650/25P, 3.6V, 2500mAh)，依据联合国《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修正 1第38.3节进行全项目测试。

当采用简单接受判定规则时，被测样品符合规范的要求。

The Xiaomi 165W Power Bank 10000 (Integrated Cable), Model PB1165MI, 14.4V, 2500mAh(Inside 4 Rechargeable Li-ion Cells, Model INR18650/25P, 3.6V, 2500mAh) submitted by Beijing MIIIW Technology Co., Ltd. is tested according to United Nations: Manual of Tests and Criteria, Amendment 1 to Seventh revised edition, 2021 (ST/SG/AC.10/11/Rev.7/Amend.1), Section 38.3: Lithium Batteries. The test items are full items.

The sample received complies with Specification when Simple Acceptance decision rule is applied.

测试结果：通过。

The test results: Pass.

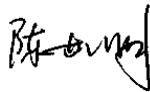
签发日期/Date of issue: 2025-01-17

Approved by: Simon Chen

批准：陈世明

Title: Operations Leader

职衔：工程主管

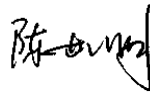


Reviewed by: Simon Chen

审核：陈世明

Title: Operations Leader

职衔：工程主管



Reviewed by: Evans Zhang

审核：张应祺

Title: Operations Leader

职衔：工程主管



Reviewed by: Simon Chen

审核：陈世明

Title: Operations Leader

职衔：工程主管

Photos of Test Samples

测试样品照片

电池组型号PB1165MI, 14.4V, 2500mAh(内置4颗可充电锂离子电芯, 型号INR18650/25P, 3.6V, 2500mAh)
 Battery Pack Model PB1165MI, 14.4V, 2500mAh(Inside 4 Rechargeable Li-ion Cells, Model INR18650/25P, 3.6V, 2500mAh)



Sample Label
样品标签

注 意 事 项 Important

1. 未经本试验室书面同意，不得复制或部分地复制本报告。
Nobody is allowed to photocopy or partly photocopy this test report without written permission of UL.
2. 本报告无批准人、审核人及主检人签名无效。
The test report is invalid without the signatures of Approver, Reviewer and Report Prepare Person.
3. 本报告涂改无效。
The test report is invalid if altered.
4. 对检验报告若有异议，应于收到报告之日起十五天内向检验单位提出。
Objections to the test report must be submitted to UL within 15 days.
5. 本报告中以点号代替小数点。
Throughout this report a point is used as the decimal separator.
6. 本报告仅对送检样品负责。
The test report is valid for the tested samples only.
7. 本报告并未授权许可申请单位使用UL任何UL的名称、商标、标识等。
The test report does not grant applicant the use of UL name, trademark or label.
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UL's liability under no circumstance will exceed the testing fee received from applicant for test conducted hereof this testing report.
9. 检测数据和结果不具备社会证明性作用。
The test data and results do not have social proof function.

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Laboratory: UL-CCIC Company Limited Guangzhou Branch

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*** 报告结束 ***

*** Report End ***