

Planning to fly on a plane?

Take these documents with you.

JBH FDB01



This document includes:

Product Specifications, Battery Information, MSDS, IEC 61233-2 Test Report, and UN38.3 Test Report

Keep this document with you when traveling.



Pre-Flight Preparations

Before your flight

- We recommend informing your airline in advance that you will be traveling with a mobility device.
- This document includes the product and battery information, as well as the available supporting safety and compliance documentation for your mobility device.

Please remember

- Keep the battery documentation available and follow your airline's instructions regarding the handling and transportation of the battery.
- The mobility device may be inspected or prepared for transportation by the airline or airport staff.
- We recommend placing a **“FRAGILE”** label in English on the mobility device where appropriate.
- Airline requirements may vary. Additional documentation or preparation may be required depending on the airline and the mobility device.



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Pre-Flight Preparations

Removable Lithium Battery



Battery Location מיקום הסוללה

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Specifications

Serial	Category	Details
1	Open Size	Length - 105 cm Width - 55 cm Height - 87 cm
2	Folded size	Length - 55 cm Width - 48 cm Height - 79 cm
3	Engine	270W × 1 pc brush motor
4	Battery	24V 6AH × 2 pcs lithium battery
5	Charging time	6-8 hours
6	Driving distance	20 kilometers
7	Drive angle	8 degrees
8	Speed	6 km/h
9	Braking system	Electromagnetic Brake
10	Carrying weight	120 kg
11	Product weight	27 kg without batteries and armrest, 29.4 kg finished product

UN38.3 MSDS ON THE BATTERY



Copy of test certificate is on the next page.

For any questions please call +972-722587716 or Contact us via WhatsApp at +972-533060694.

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CERTIFICATION OF MSDS LAB



Material Safety Data Sheet (MSDS) Report

MSDS Number: SDS202105253287

Applicant: Anhui JBH Medical Apparatus Co., Ltd.

No. 116 Qicang Road, Mingguang City, Chuzhou City, Anhui Province, 239400, China.

Sample Description:

Product name : Electric Scooter
 Product code : FDB01
 Battery type : Polymer lithium-ion batteries
 Nominal voltage : 24V
 Nominal capacity : 6Ah/144Wh
 Battery dimension : L: 190mm, W: 148mm, T: 40mm
 Battery weight : 1250g
 Data reviewed : Feb 21, 2024

Shanghai Ruifu Co., Ltd. did not test, certify, or approve the product described in this Material Safety Data Sheet (MSDS), and all information in this MSDS was provided by the applicant or was reproduced from publically available regulatory data sources. Shanghai Ruifu Co., Ltd. makes no representations or warranties regarding the completeness or accuracy of the information in this MSDS and disclaims all liability in connection with the use of this information or the product described in this MSDS. This MSDS was generated in accordance with requirements of OSHA Hazard Communication Standard 29 CFR 1910.1200 (OSHA HazCom 2012), for more details please refer to the following attached pages. This report shall not be reproduced except in full, without the written approval of Shanghai Ruifu Co., Ltd.

Approved By:



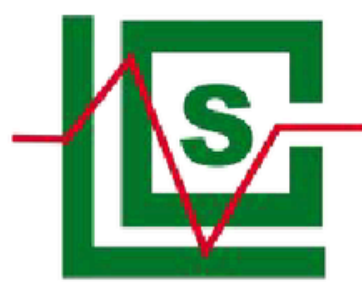
Pingo Zhang, Manager
 On behalf of Shanghai Ruifu Co., Ltd.



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IEC 62133-2 TEST REPORT



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Report No. LCSA12293013S

TEST REPORT IEC 62133-2 Secondary cells and batteries containing alkaline or other non-acid electrolytes – Safety requirements for portable sealed secondary cells, and for batteries made from them, for use in portable applications – Part 2: Lithium systems	
Report Number.....:	LCSA12293013S
Date of issue.....:	2024-01-12
Total number of pages.....:	24 pages
Applicant's name.....:	Yixing Xinchu Energy Technology Co., Ltd.
Address.....:	Industrial Park, Xinzhuang Residential District, Yixing City, Jiangsu Province, China
Test specification: Standard.....: IEC 62133-2:2017, IEC 62133-2:2017/AMD1:2021 Test procedure.....: Type Test Non-standard test method.....: N/A	
TRF template used.....:	IECEE OD-2020-F1:2021, Ed.1.4
Test Report Form No.....:	IEC62133_2C
Test Report Form(s) Originator.....:	DEKRA Certification B.V.
Master TRF.....:	Dated 2022-07-01
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General disclaimer: The test results presented in this report relate only to the object tested. This report shall not be reproduced, except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. The authenticity of this Test Report and its contents can be verified by contacting the Shenzhen LCS Compliance Testing Laboratory Ltd., responsible for this Test Report.	
Test item description.....:	Lithium Battery Pack
Trade Mark.....:	N/A
Manufacturer.....:	Same as applicant
adModel/Type reference.....:	24V6Ah(FDB01)
Ratings.....:	24V, 6Ah, 144Wh



Shenzhen LCS Compliance Testing Laboratory Ltd.
 Add: 1-2F, Building A&3F, Building C, Juji Industrial Park, Yabianxueziwei, Shajing Street, Bao'an District, Shenzhen, Guangdong, China
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UN 38.3 TEST REPORT



中国认可
检测
TESTING
CNAS L0748



170014233963



NO.1120120309



检测报告

Test Report

样品名称： 锂电池 FDB01 24V 6Ah 144Wh

Name of Sample: /

委托单位： 安徽金百合医疗器械有限公司

Consignor: /



上海化工院检测有限公司

Shanghai Institute of Chemical Industry Testing Co., Ltd.



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