

Certificado de batería

Datos de seguridad y transporte de la batería de su producto.



PARA EL PRODUCTO

Andafacil® EasyGo
Silla de Ruedas
Eléctrica Portátil

SKU: AFSE-2025-EG1

✈ Apta para viajar en avión



Datos de la batería

249.6 Wh

Energía

24 V

Voltaje

10.4 Ah

Capacidad

Litio

Química

Sí

Batería removible

—

Prueba UN 38.3



APTA PARA AVIÓN • Clase 9 — batería de litio (UN3556)

249.6 Wh: dentro del límite IATA de 300 Wh por batería para ayudas de movilidad, pero requiere aprobación previa de la aerolínea. Avísele al reservar (idealmente 48 h antes).



¿Dudas sobre la batería? Escriba a Marla por WhatsApp

Le ayudamos con la carga, el cuidado, el servicio y sus viajes.
Escanee el código o escriba al:

WhatsApp 55 9990 2396

s.andafacil.com/wabateriaafse2025eg1



Cómo viajar con su producto

1. Al reservar, avise que viaja con una silla eléctrica con batería de litio removible.
2. En el mostrador, retire la batería, proteja sus terminales (cinta o bolsa) y llévela en cabina.
3. La silla, apagada y plegada, viaja documentada o se entrega en la puerta del avión.
4. Muestre este certificado y los originales del fabricante si se los piden.



Consejo de Don Andy: avise a su aerolínea al reservar que viaja con una silla eléctrica y lleve este certificado impreso y en su celular.

Evidencia del fabricante

Documento	Detalle
Nombre de la mercancía (como aparece en el certificado)	Electric wheelchair van DO1 (Containing Lithium-ion battery 24V10.4Ah)
Modelo de batería	Lithium-ion battery 24V10.4Ah (wheelchair model DO1)
Fabricante	Anhui Chaoli Electronic Technology Co., Ltd.
Identificación para transporte marítimo	Report No. CCJC20241855103 · Shenzhen CCJC Technology Co., Ltd · issued 2024-12-13 · effective 2025-01-01 · UN3556, Class 9 · 249.6 Wh

Originales del fabricante (páginas siguientes): **1**

Cada aerolínea define sus propias reglas: confírmelas al reservar. ANDAFACIL identifica el producto; los datos técnicos provienen de los certificados originales que se adjuntan.

Battery certificate

Safety and transport data for your product's battery.



FOR THE PRODUCT

**Andafacil® EasyGo
Travel Electric
Wheelchair**

SKU: AFSE-2025-EG1

✈️ **Approved for air travel**



Battery data

249.6 Wh

Energy

24 V

Voltage

10.4 Ah

Capacity

Lithium-ion

Chemistry

Yes

Removable
battery

—

UN 38.3 test



APPROVED FOR AIR TRAVEL • Class 9 — lithium battery

249.6 Wh: within the IATA 300 Wh per-battery limit for mobility aids, but it needs the airline's prior approval. Tell the airline when booking (ideally 48 h ahead).



Battery questions? Message Marla on WhatsApp

We help with charging, care, service and travel (Spanish and English).
Scan the code or write to:

WhatsApp 55 9990 2396

s.andafacil.com/wabateriaafse2025eg1



How to travel with your product

1. When booking, tell the airline you travel with a power wheelchair with a removable lithium battery.
2. At check-in, remove the battery, protect its terminals (tape or bag) and carry it in the cabin.
3. The chair, switched off and folded, is checked in or handed over at the aircraft door.
4. Show this certificate and the manufacturer originals when asked.



Don Andy's tip: tell your airline when booking that you travel with a power wheelchair, and carry this certificate printed and on your phone.

Manufacturer evidence

Document	Detail
Goods name (as printed on the certificate)	Electric wheelchair van DO1 (Containing Lithium-ion battery 24V10.4Ah)
Battery model	Lithium-ion battery 24V10.4Ah (wheelchair model DO1)
Manufacturer	Anhui Chaoli Electronic Technology Co., Ltd.
Sea / goods transport ID	Report No. CCJC20241855103 · Shenzhen CCJC Technology Co., Ltd · issued 2024-12-13 · effective 2025-01-01 · UN3556, Class 9 · 249.6 Wh

Manufacturer originals (following pages): **1**

Each airline sets its own rules: confirm them when booking. ANDAFACIL identifies the product; the technical data comes from the original certificates attached.

海运
By Sea

运输危险性鉴别报告书

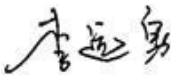
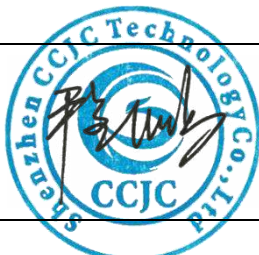
Identification and Classification Report for Transport of Goods

危险物品
(Dangerous Goods)

样品名称及型号	电动轮椅车 DO1 (内置锂离子电池 24V10.4Ah)
Sample name &Model	Electric wheelchair van DO1 (Containing Lithium-ion battery 24V10.4Ah)
委托单位	安徽超锂电子科技有限公司
Consignor	Anhui Chaoli Electronic Technology Co.,Ltd.

深圳诚测检测技术有限公司
Shenzhen CCJC Technology Co., Ltd



货物名称 Goods name	中文 Chinese	电动轮椅车 DO1 (内置锂离子电池 24V10.4Ah)			
	英文 English	Electric wheelchair van DO1 (Containing Lithium-ion battery 24V10.4Ah)			
委托单位 Consignor	安徽超锂电子科技有限公司 Anhui Chaoli Electronic Technology Co.,Ltd.				
制造商 Manufacturer	安徽超锂电子科技有限公司 Anhui Chaoli Electronic Technology Co.,Ltd.				
生产厂 Factory	安徽超锂电子科技有限公司 Anhui Chaoli Electronic Technology Co.,Ltd.				
检查方法、程序 Inspection method and procedure	《国际海运危险货物规则》(42-24 版) International Maritime Dangerous Goods Code (Amdt.42-24)				
样品外观 Appearance	蓝色近长方体电池, 尺寸 70×156×335 (mm) Blue almost cuboid battery, size 70×156×335 (mm)				
包装信息 Package information	电池数量 Battery number	1pcs		电池净重 Net weight of batteries	2035.34g
电池信息 Battery information	类型 Type	锂离子电池 Li-ion Battery		型号 Model	24V10.4Ah
	放置方式 Placement	电池安装在设备中 Cells or Batteries contained in equipment		额定能量 Nominal energy	249.6Wh
设备信息 Equipment information	名称 Name	电动轮椅车 Electric wheelchair van		型号 Model	DO1
鉴定结论 IDENTIFICATION CONCLUSION	1. 危险性识别(Hazards identification) 杂项。 Miscellaneous.				
	2. 海运按照国际海事组织《国际海运危险货物规则》办理的类项(Suggestion according to IMO IMDG Code) Shipping name: Vehicle,lithium ion battery powered Class or division: 9 UN Number: UN3556				
	3. 包装等级(PG) /				
	检验日期: Inspection Date:	2024-12-13	签发日期: Issue Date:	2024-12-13	生效日期: Effective Date: 2025-01-01
备注 Comments	/				
编制 Compiler:		审核 Checker:		批准 Approver:	

序号 No.	检查结果及其他事项 Inspection results and other things
1	本报告所述锂电池按照《国际海运危险货物规则》(42-24 版) 2.9.4.5规定的质量管理体系进行制造。 Lithium cells and batteries listed in this report were manufactured under the quality management programme as described in IMDG CODE 42-24 EDITION 2.9.4.5.
2	本报告所述锂电池已通过《联合国试验和标准手册》第III部分38.3 小节相应测试要求。 Lithium cells and batteries listed in this report are of the types proven to meet the requirements of each applicable test in the UN Manual of Tests and Criteria, Part III, sub-section 38.3.
3	锂电池完全封装在内包装内，位于坚固的外包装中。 Lithium cells and batteries are packed in inner packagings that completely enclose the cell or battery and placed in a strong outer packaging.
4	电池具有适当的防短路措施。 Cells and batteries are properly protected to prevent short circuits.
5	每个包装件必须标示9类危险品标识。 Each package shall be marked with the miscellaneous mark.
6	/
7	/

包装件 Package:



设备 Equipment:



电池 Battery:



声 明

Statement

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，确定物品的危险性并出具此报告书。

The report is issued by CCJC 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、完整的样品及资料。

According to the demand of identification and classification, CCJC requires the applicant to provide true and exact sample and data of the goods.

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. 本公司仅对委托方所提供样品的鉴别结果负责。

CCJC 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。

This report will be effective only after it is signed by the inspector, checker and approver, and stamped by CCJC.

6. 未经本公司书面批准，不得复制本报告书。

The duplicating of this report is prohibited without the written approval of CCJC.

7. 私自转让、复制、盗用、冒用、涂改、或以任何媒体形式篡改的报告书无效。

The report is invalid when anything of the following happens - illegal transfer, reproduce, embezzlement, imposture, modification or tampering in any media form.

8. 报告书仅在本年度内有效。

This report is only valid within the year.