

道路 By Road



运输危险性鉴别报告书

Identification and Classification Report for Transport of Goods

危险物品 (Dangerous Goods) 此报告本年度有效 有效期至2025年12月31日

报告编号:

AEKSZ202502249265FL560001

Issued No:

生效日期:

2025.02.24

Effective Date:

委托单位:

金华市洪邦新能源科技有限公司

Applicant:

Jinhua Hongbang New Energy Technology Co., Ltd

物品名称:

小四轮车 DHO319G (内置锂电池 O3HB36104D 36V 10.4Ah 374.4Wh)

Name of Goods:

Small Four Wheels DH0319G(Containing Lithium battery 03HB36104D 36V 10.4Ah 374.4Wh)

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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北京迪捷姆空运技术开发有限公司

项目编号 Item No.		AEKSZ202502249265		签发日期 Issued Date	2025.02.24				
鉴别目的 Identification Purpose		是否属于运输危险物品 Dangerous Goods or not restr	icted	鉴别日期 Identification Date	2025.02.24-2025.02.24				
	刂依据 tion Criteria	ADR 2025	Sala.						
物品名称 Name of	中文名称 Name of Chinese	小四轮车 DH0319G(内置锂电池 03HB36104D 36V 10.4Ah 374.4Wh)							
Goods	英文名称 Name of English	Small Four Wheels DH0319G(Containing Lithium battery 03HB36104D 36V 10.4Ah 374.4Wh)							
	二厂家 facturer	金华市洪邦新能源科技有限 Jinhua Hongbang New Ener		Co., Ltd					
7 //		CHINA	1/2	M.C.L	INA //				
	信息 of Goods	该物品为锂离子电池,绿色,长型号/族号:03HB36104D 每包装件中电池或电芯数量:15 安装在设备上 (注:该电池已经做好防意外启动 The goods are lithium ion ba Model/Group:03HB36104D Number of batteries or cells Contained in equipment	块 力措施。单块电池 tteries, green, c	的重量约2103.2g。每一 uboid, Size:202.0×153.					
	1/2								
		危险物品 (Dangerous Goods)						
7		危险物品 (Dangerous Goods UN 编号(UN No.):) UN3556						
	J结论 lusions		UN3556	hium ion battery p	owered				
		UN 编号(UN No.):	UN3556	hium ion battery p	owered				
		UN 编号(UN No.): 运输专用名称(PSN)	UN3556 Vehicle, lit	hium ion battery p	owered				
Conc		UN 编号(UN No.): 运输专用名称(PSN) 危险性类别(Class or Div.)	UN3556 Vehicle, lit	hium ion battery p	owered				

第3页共4页

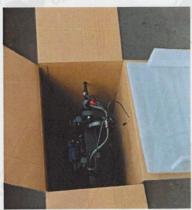


项目编号 Item No.		AEKSZ202502249265				
物品名称	中文名称 Name of Chinese	小四轮车 DHO319G(内置锂电池 O3HB36104D 36V 10.4Ah 374.4Wh)	X1/2			
Name of Goods	英文名称 Name of English	Small Four Wheels DH0319G(Containing Lithium battery 03HB36104D	36V 10.4Ah 374.4Wh			
		鉴别项目名称 Item	检验结果 Inspection Result			
		为 374.4 Wh。 attery is 374.4 Wh.	>100Wh			
理电池已通 Each battery AND CRITE	符合 Conform					
电池按照规 Batteries be	符合 Conform					
亥锂电池不 Γhe lithium waste lithiur	符合 Conform					
通过包装件 1.2 米跌落试验。 Each package is capable of withstanding a 1.2m drop test in any orientation.			不适用 Not applicable			
包装件需要 The package	不适用 Not applicable					
包装件内装 必须小心操 包装件破损 应急电话号 Each consig the package the package special process repacking if	时应采取的码。 nment is acco contains lith must be hand edures should necessary; a	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: ium ion cells or batteries; dled with care, and that a flammability hazard exists if the package is damaged; d be followed in the event the package is damaged, to include inspection and	不适用 Not applicable			
/						
/	//		/			
	意事项 marks	必须防止设备意外启动。 The equipment must be equipped with an effective means of preventing accidentate have been protected so as to prevent short circuits and have been equipped with preventing accidental activation.	ntal activation.Cells an effective means of			

小四轮车 DH0319G(内置锂电池 03HB36104D 36V 10.4Ah 374.4Wh)

AEKSZ202502249265

















HB Li-Battery

Model:03HB36104D

Nominal voltage:36V

Capacity:10.4AH/374.4Wh 10INR19/66-4

Charge Cutoff Voltage:42V

Production Trace Code:20241223DY104

Size: 200X150X40mm Made in China

锂电池/钠离子电池 UN38.3 试验概要 Test Summary

目编号: AEKSZ2025									
	单	位信息 Com	pany l	Informa	tion				
委托单位		新能源科技有网							
Consignor	Jinhua Hongbang New Energy Technology Co., Ltd								
生产单位 Manufacturer	金华市洪邦新能源科技有限公司 Jinhua Hongbang New Energy Technology Co., Ltd 浙江省金华市永康市经济开发区九州西路 299 号 1 幢二楼 Second floor, Building C1, No. 299, Jiuzhou West Road, Yongkang Economic Development Zone, Jinhua City, Zhejiang Province 电话/Tel: +86-15958462395 邮箱/Mail: 734515649@qq.com 网址/Website: www.hongbangbattery.com								
测试单位 Test Lab	深圳立讯检测股份有限公司 Shenzhen LCS Compliance Testing Laboratory Ltd. 广东省深圳市宝安区沙井街道衙边学子围巨基工业园 A 栋 101、201,C 栋 301 Room 101, 201,Building A and Room 301,Building C, Juji Industrial Park, Yabianxueziwei, Shajing Street, Bao'an District, Shenzhen, Guangdong, China 广东省深圳市宝安区沙井街道衙边社区学子围创意园 C 栋 101 单元 Room 101,Building C, Xueziwei Creative Park, Yabian Community, Shajing Street, Bao'an District, Shenzhen, Guangdong, China 电话/Tel: +(86) 0755-8259 1330 邮箱/Mail: webmaster@lcs-cert.com 网址/Website: http:// www.lcs-cert.com								
		池信息 Ba			ion	CITY	1		
名称		锂电池		电池/电		钅	里离子电池		
Name	THE PROPERTY AND ADDRESS OF THE PARTY AND ADDR	ium battery	Ba	Battery/Cell Classification			i-ion Battery		
型号 Type		03HB36104D		商标 Trademark			1		
额定电压 Normal Voltage	36V			额定容量 Rated Capacity			10.4Ah		
额定能量 Watt-hour rating	额定能量 374.4Wh			外观/Appearance			录色长方体 reen Cuboid		
质量/Mass	2103.2g		A W	锂含量/Li Content			不适用 N/A		
反演员员 多。		测试信息了	Test Inf	formatio	n				
测试报告编号 Test Report Number	LCSA12264053SA			测试报告签发日期 Date of Test Report			2025-02-12		
测试标准 Edition of UN Manual of Tests and Criteria UN "Manual of Tests and Criteria" ST/SG/AC.10/11/Rev.8/Subsection 38.3 Used									
T.1: 高度模拟	通过	T.2: 温度i	式验	通过	T.3: 振动	h	通过		
Altitude Simulation	Pass	Thermal Test		Pass	Vibration		Pass		
T.4: 冲击	通过	T.5: 外部短路		通过	T.6: 撞击/挤压		通过		
Shock	Pass	External Short Circuit		Pass	Impact/Crush		Pass		
T.7: 过度充电	通过	T.8: 强制放电		通过					
Overcharge	Pass	Pass Forced Discharg		Pass	1/1/	5-W5	00		
UN38.3.3.1(f)或/or UN38.3.3.2(d)	不适用 N/A		UN38.3.3.1(g)或/or UN38.3.3.2(e)						
签名 Signatory 职务 Title		*	次 发日期			5-02-24	-02-24 F77		