



运输危险性鉴定书

Hazard Classification and Identification Report for Transport of Goods

危险品

样品名称 : 电动轮椅 Q50R (内置可充电锂电池组18650 7S12P 24V 30Ah 720Wh)

Sample name: Power Wheelchair Q50R (Containing Rechargeable Lithium Battery Pack 18650 7S12P 24V 30Ah 720Wh)

委托单位 : 江苏英科医疗制品有限公司
JIANGSU INTCO MEDICAL PRODUCTS CO., LTD.

生产单位 : 江苏英科医疗制品有限公司
JIANGSU INTCO MEDICAL PRODUCTS CO., LTD.



上海化工院检测有限公司
SHANGHAI INSTITUTE OF CHEMICAL INDUSTRY TESTING CO., LTD.



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样品名称 Sample Name	中文 Chinese	电动轮椅 Q50R (内置可充电锂电池组18650 7S12P 24V 30Ah 720Wh)				
	英文 English	Power Wheelchair Q50R (Containing Rechargeable Lithium Battery Pack 18650 7S12P 24V 30Ah 720Wh)				
委托单位 Applicant		江苏英科医疗制品有限公司 JIANGSU INTCO MEDICAL PRODUCTS CO.,LTD.				
生产单位 Manufacturer		江苏英科医疗制品有限公司 JIANGSU INTCO MEDICAL PRODUCTS CO.,LTD.				
检验方法、程序 Inspection method and procedure		国际航空运输协会《危险品规则》65版 IATA Dangerous Goods Regulations (DGR) 65th Edition				
样品外观 Sample appearance		黑色塑胶及金属外壳 Black Plastics cement and metal shell				
包装件信息 Package information		/				
序号 NO.	电池种类 Battery type	型号 Model	容量Capacity /锂含量Li content	放置方式 Placement	单颗重量kg Unit weight	数量 Quantity
1	可充电锂离子电池组 Rechargeable Li-ion battery	18650 7S12P	30Ah 720Wh	安装在车辆内 Contained in vehicle	5.72	1
鉴定结论 IDENTIFICATION CONCLUSION	1. 危险性识别 (Hazards identification) 杂项。 Miscellaneous.					
	2. 空运按照国际航空运输协会《危险品规则》办理的类型 (Suggestion according to IATA DGR) Shipping Name: Battery-powered vehicle Class or Division: 9 UN Number: UN3171					
	3. 包装要求 (Packaging requirements) 按UN3171要求办理。 The article is packaged according to UN3171.					
	检验日期: 2024-01-12 签发日期: 2024-01-12 生效日期: 2024-01-12 Inspection Date: Issue Date: Effective Date:					
备注 Comment		/				

批准
Approver: 王东审核
Checker: 董学胜主检
Appraiser: 孙清

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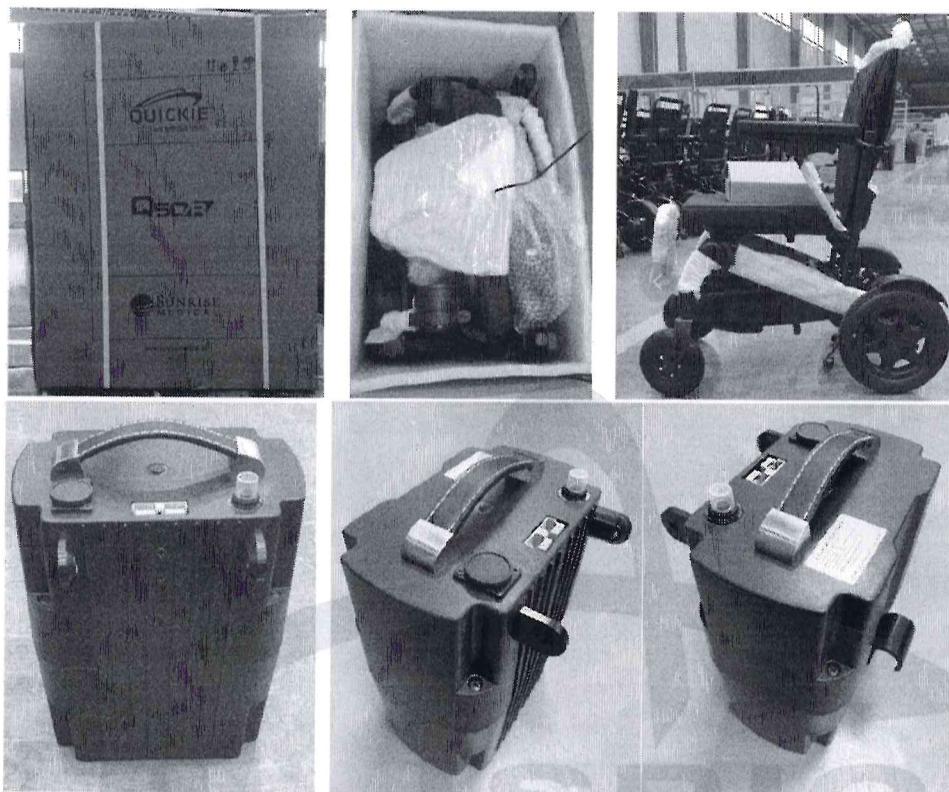
序号 No.	检验结果及其他事项 Inspection results and other things
1	本鉴定书所述锂电池按照《危险品规则》(65版) 3.9.2.6.1(e)规定的质量管理体系进行制造。 本鉴定书所述锂电池不属于因安全原因召回或损毁的锂电池。 Lithium cells and batteries listed in this report were manufactured under the quality management program described in IATA DGR 65th 3.9.2.6.1(e). Lithium cells and batteries listed in this report are not the defective cells or batteries returned to the manufacturer for safety reasons.
2	本鉴定书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 proved to meet the requirements of each applicable test in the UN Manual of Tests and Criteria, Part III, sub-section 38.3. UN38.3试验概要编号 The UN38.3 Test Summary No. (s) 812100200754310 详细信息请扫描右侧二维码。 Please scan the QR code on the right for more information. 
3	电池必须安装并固定在车辆或设备的电池仓内, 并有适当的防止损坏及短路的保护措施。 All batteries must be installed and securely fastened in the battery holder of the vehicle or equipment and be protected in a suitable manner to prevent damage and short circuits.
4	如果车辆或设备可能非直立放置, 车辆或设备应固定在坚固的刚性外包装内。车辆或设备应牢固固定在外包装内, 以防止任何运输过程中可能改变方向或导致车辆或设备损坏的移动。 Where equipment or vehicles could possibly be handled in other than an upright position, the equipment or vehicle must be secured in a strong, rigid outer packaging. The equipment or vehicle must be secured by means capable of restraining the vehicle in the outer packaging to prevent any movement during transport which would change the orientation or cause the equipment or vehicle to be damaged.
5	设备和车辆必须固定(或包装)以防意外启动。 车辆或设备操作或安全所需的危险货物(如灭火器、轮胎充气罐或安全装置)应牢固地安装在车辆或设备内。 装有防盗装置、无线电通信设备或导航系统的车辆应禁用此类装置、设备或系统。 Equipment and vehicles must be packed to prevent accidental activation. Dangerous goods required for the operation or safety of the vehicle or equipment, such as fire extinguishers, tyre inflation canisters or safety devices, must be securely mounted in the vehicle or equipment. Vehicles equipped with theft-protection devices, installed radio communications equipment or navigational system must have such devices, equipment or system disabled.
6	每个包装件必须贴有9类危险性标签。 Each package must be labelled with the Class 9 hazard label.
7	/
-验证码:187059-	

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Li-ion Battery Park

Product model: 18650 7S12P

Normal voltage: 24V

Normal capacity: 30Ah 720Wh 71INR19/66-12

Charging voltage: 29.4V

Jiangsu Intco Medical Products Co., LTD



BBS243020210107021



ROHS IEC 62133

UN38.3

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报告结束