



运输危险性鉴定书

Hazard Classification and
Identification Report for Transport of Goods

锂电池类物品

样品名称： 电池主控 RMC1000（内置锂电池CR17335EG-HR1 3V 1600mAh）

Sample name: Battery Controller RMC1000（Built-in lithium battery CR17335EG-HR1 3V 1600mAh）

委托单位： 上海派能能源科技股份有限公司
Pylon Technologies Co., Ltd.

生产单位： 安徽派能能源科技有限公司
Anhui Pylon Technologies 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	电池主控 RMC1000 (内置锂电池CR17335EG-HR1 3V 1600mAh)		
	英文 English	Battery Controller RMC1000 (Built-in lithium battery CR17335EG-HR1 3V 1600mAh)		
委托单位 Applicant		上海派能能源科技股份有限公司 Pylon Technologies Co., Ltd.		
生产单位 Manufacturer		安徽派能能源科技有限公司 Anhui Pylon Technologies Co., Ltd.		
检验方法、程序 Inspection method and procedure		国际海事组织《国际海运危险货物规则》(2024版) IMO International Maritime Dangerous Goods Code (2024 Edition)		
样品外观 Sample appearance		多种颜色塑胶及金属外壳 Multicolor 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
1	不可充电锂金属电池芯 Primary Li-metal cell	CR17335EG-HR1	1600mAh / 0.63g	安装在设备内 Contained in equipment
鉴定 结论 IDENTIFICATION CONCLUSION	1. 危险性识别(Hazards identification) 锂金属电池。 Lithium metal battery.			
	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) 根据特殊规定188, 该物品不受IMO IMDG Code其他条款限制。 The article is not subject to other provisions of IMO IMDG Code according to special provision 188.			
鉴定 结论 IDENTIFICATION CONCLUSION	3. 包装要求(Packaging requirements) 无。 None.			
	检验日期: 2026-05-22 签发日期: 2026-05-22 生效日期: 2026-05-22 Inspection Date: Issue Date: Effective Date:			
备注 Comment	/			

批准
Approver: 王军审核
Checker: 董学胜主检
Appraiser: 孙清

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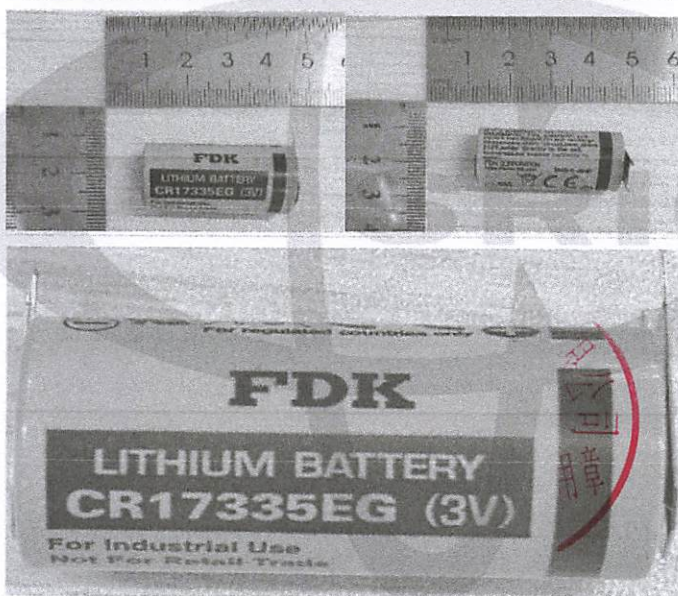
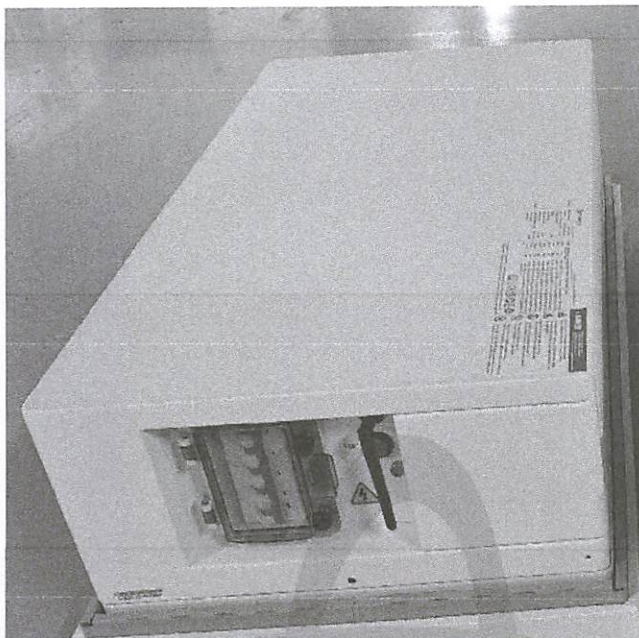
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序号 No.	检验结果及其他事项 Inspection results and other things
1	本鉴定书所述锂电池按照《国际海运危险货物规则》(2024版) 2.9.4.5规定的质量管理体系进行制造。 Lithium cells and batteries listed in this report were manufactured under the quality management program described in IMDG CODE 2024 EDITION 2.9.4.5.
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) 812400500398058 详细信息请扫描右侧二维码。 Please scan the QR code on the right for more information. 
3	设备应装入由适当材料构造的坚固外包装内, 材料的强度和设计与包装的容量和用途相符, 除非装有电池的设备对电池提供了等效保护。 The equipment should be packed in strong outer packagings constructed of suitable material of adequate strength and design in relation to the packaging's capacity and its intended use unless the battery is afforded equivalent protection by the equipment in which it is contained.
4	电池具有适当的防短路措施。 设备固定在外包装内以免移动, 并配备防止发生意外启动的有效手段。 Cells and batteries are properly protected to prevent short circuits. The equipment is secured against movement within the outer packaging and is equipped with an effective means of preventing accidental activation.
5	每个包装件必须标示恰当的锂或钠离子电池标记。 本要求不适用于: —包装件仅含有安装在设备(包括线路板)内的钮扣电池; 或 —托运货物不超过2个包装件, 且每个包装件中安装在设备内的电池芯不超过4颗或电池组不超过2颗。 Each package shall be marked with the appropriate lithium or sodium ion battery mark. This requirement does not apply to: —packages containing only button cell batteries installed in equipment (including circuit boards); or —consignments of two packages or less where each package contains no more than four cells or two batteries installed in equipment.
6	/
7	/
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