

锂电池
符合特殊规定 188

Identification and Classification Report for Sea
Transport of Goods



航海运输条件鉴定报告书

本年度有效
有效期至 2024 年 12 月 31 日

Applicant's name: Hunan Constant Li Electronic Technology Co., Ltd.
委托方名称: 湖南恒锂电子科技有限公司

Name of Goods: Li-ion cell 150732 3.7V 18mAh 0.067Wh
货物名称: 锂离子电芯 150732 3.7V 18mAh 0.067Wh

Transportation: By Sea
运输方式: 海运

Effective Date 2024-01-08
生效日期

Tested by 主检人: Amil Ye 叶安

Approved by 批准人: Allen Qian 秦

Inspected by 审核人: Kugui He 何

Seal of BTF 报告单位 (盖章):



BTF Testing Lab (Shenzhen) Co., Ltd.

信恒检测技术（深圳）技术有限公司

Identification and Classification Report for Sea Transport of Goods



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Applicant's name 委托方名称	Hunan Constant Li Electronic Technology Co., Ltd. 湖南恒锂电子科技有限公司		
Applicant's Address 委托方地址	Room 204, building 2, Innovation Garden, Huang Xing Avenue, Changsha, Hunan Province, CN. 中国湖南省长沙市黄兴大道创芯园2栋204室		
Manufacturer's name 制造商名称	Hunan Constant Li Electronic Technology Co., Ltd. 湖南恒锂电子科技有限公司		
Manufacturer's Address 制造商地址	Room 204, building 2, Innovation Garden, Huang Xing Avenue, Changsha, Hunan Province, CN. 中国湖南省长沙市黄兴大道创芯园2栋204室		
Name of Goods 货物名称	Li-ion cell 150732 3.7V 18mAh 0.067Wh 锂离子电芯 150732 3.7V 18mAh 0.067Wh		
Model of Sample 样品型号	150732	Size 尺寸 (L×W×T)	/
Number of battery per packaging 每包装件电池数量	560PCS	Net weight of battery per packaging 每包装件电池净重	0.28kg
UN38.3 Report No. UN38.3 报告编号	CMC230606020	1.2m Drop Report No. 1.2m 跌落报告编号	CMC230606020D01
Identification Criteria 鉴别依据	International Maritime Dangerous Goods (IMDG Code 2022 Edition Amdt 41-22) 《国际海运危险货物规则》（IMDG Code 2022 版 Amdt 41-22）		

Identification Conclusion 鉴别结论	1. Hazards identification 危险品识别 None 无 Rated energy=0.067Wh, ≤20Wh 额定能量=0.067Wh, ≤20Wh ☒ Test proves that this type of battery pass the UN38.3 test. 经测试证明其符合《联合国危险物品运输试验和标准手册》第 3 部分 38.3 条款的所有要求。 ☒ Test proves that this type of battery pass the 1.2m drop test. 经测试证明其通过 1.2 米的跌落试验。 2. Suggestion according to IMO IMDG Code 海运按照IMO IMDG Code 办理的类型 The substance is not restricted to IMO IMDG Code according to special provision 188. 根据特殊规定 188, 该货物不受 IMO IMDG Code 限制。 3. Packaging requirements 包装要求 The goods are packaged according to the packaging requirement of ordinary goods. 可按普通货物条件办理。
Remark 备注	Batteries must be protected so as to prevent short circuits, and equipment shall be equipped with an effective means of preventing accidental activation. 电池须做好防短路措施, 设备应采取防止意外启动措施。

Packaging Picture 包装图片



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