Guangdong NTT Testing Technology Co., Ltd.
Room 201, Building 1, No. 11, Shimenqian Street, Wentang, Dongcheng, Dongguan City, Guangdong Province, China

By Sea
海运

此 报 告 本 年 度 有 效
有效期至 2026 年 12 月 31 日

Identification and Classification Report for Transport of Goods
运输危险性鉴别报告书

(Dangerous Goods)
危险物品

Name of Goods:	LiFePO4 Lithium battery pack system 2478-100W 25.6V 78Ah 1996.8Wh
货物名称:	磷酸铁锂锂电池组系统 2478-100W 25.6V 78Ah 1996.8Wh
Applicant:	Zhongshan Kangjun New Energy Technology Co., Ltd
委托单位:	中山市康君新能源科技有限公司
Effective Date: 生效日期:	2026/10/13

Guangdong NTT Testing Technology Co., Ltd.
广东诺检标准技术有限公司

Guangdong NTT Testing Technology Co., Ltd.
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Battery information 电池信息	Product Name 产品名称	LiFePO4 Lithium battery pack system 磷酸铁锂锂电池组系统	Model 型号	2478-100W
	Ratings 额定值	25.6V, 78Ah	Colour 颜色	White 白色
	UN38.3 Test report No. UN38.3 检测报告编号	NTT26390477B01-1	Size 尺寸	555*282*185 mm
Package information 包装信息	Package weight 包装件重量	21.6kg	Number of batteries 电池数量	1PC
	Number of equipment 设备数量	/	Battery net weight 电池净重	20.494kg/packing
	1.2m Test report No. 1.2m 检测报告编号	/		
Applicant 委托单位	Zhongshan Kangjun New Energy Technology Co., Ltd 中山市康君新能源科技有限公司			
Applicant address 委托单位地址	5th Floor, Building 6, No. 106 Pinghe Road, Tongyi Industrial Park, Guzhen Town, Zhongshan City 中山市古镇镇同益工业园平和路 106 号第 6 栋 5 楼			
Manufacturer 制造商	Zhongshan Kangjun New Energy Technology Co., Ltd 中山市康君新能源科技有限公司			
Manufacturer address 制造商地址	5th Floor, Building 6, No. 106 Pinghe Road, Tongyi Industrial Park, Guzhen Town, Zhongshan City 中山市古镇镇同益工业园平和路 106 号第 6 栋 5 楼			
Factory 工厂	Zhongshan Kangjun New Energy Technology Co., Ltd 中山市康君新能源科技有限公司			
Factory Address 工厂地址	5th Floor, Building 6, No. 106 Pinghe Road, Tongyi Industrial Park, Guzhen Town, Zhongshan City 中山市古镇镇同益工业园平和路 106 号第 6 栋 5 楼			
Identification Criteria 鉴定依据	IMDG CODE(Amdt 42-24)			
Conclusion 鉴定结果	(Dangerous Goods) 危险物品			
	(UN No.) UN 编号:	UN3480		
	(PSN) 运输专用名称:	Lithium ion batteries / 锂离子电池.		
	(Class or Div.) 危险货物类别:	9		
	(PG) 包装等级:	/		
Comment 备注	Packagings must meet the Packing Group II performance standard. 包装必须达到 II 级包装的性能标准			

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Identification Date 检验日期	2026/10/13	Issue Date 签发日期	2026/10/13

Item 鉴别项目名称	Inspection Result 检验结果
Watt-hour rating of the battery is 1996.8Wh. 该电池额定瓦特小时数为 1996.8Wh。	＞100Wh
Each battery is proved to meet the requirements of each test in the UN MANUAL OF TESTS AND CRITERIA, Part III, sub-section 38.3. 锂电池已通过联合国《试验和标准手册》第 III 部分 38.3 测试。	Conform 符合
Batteries were manufactured under a quality management programme. 电池按照规定的质量管理体系进行制造。	Conform 符合
The lithium batteries don't belong to batteries returned to the manufacturer for safety reasons, are not waste lithium batteries and not lithium batteries being shipped for recycling or disposal. 该锂电池不属于召回电池，不属于废弃和回收电池。	Conform 符合
Each package is capable of withstanding a 1.2m drop test. 通过包装件 1.2 米跌落试验。	Not applicable 不适用
The package must be appropriately marked according to special provision 188. 包装件需要按照特殊规定 188 的要求进行适当标记。	Not applicable 不适用
Each consignment is accompanied with a document with an indication that: the package contains lithium ion cells or batteries; the package must be handled with care, and that a flammability hazard exists if the package is damaged; special procedures should be followed in the event the package is damaged, to include inspection and repacking if necessary; and a telephone number for additional information. 每票托运物品均有随附文件说明: 包装件内装锂离子电池或电芯; 必须小心操作。如包装件破损, 有易燃危险性; 包装件破损时应采取的特殊措施,包括检查和必要时的重新包装; 应急电话号码。	Not applicable 不适用

Remarks 注意事项	Each single battery must be packed in such a way as to prevent short circuits under the normal conditions and packed in strong outer packagings. 每一单电池必须做好防短路措施,并装入坚固外包装内。

Tested by 主检人: Bowie Lin 林博维

Bowie Lin 林博维

Approved by 批准人: Eason Zhou 周文承

Inspected by 审核人: King Chen 陈意良

Seal of NTT 报告单位（盖章）

Guangdong NTT Testing Technology Co., Ltd. 广东诺检标准技术有限公司 检验检测专用章

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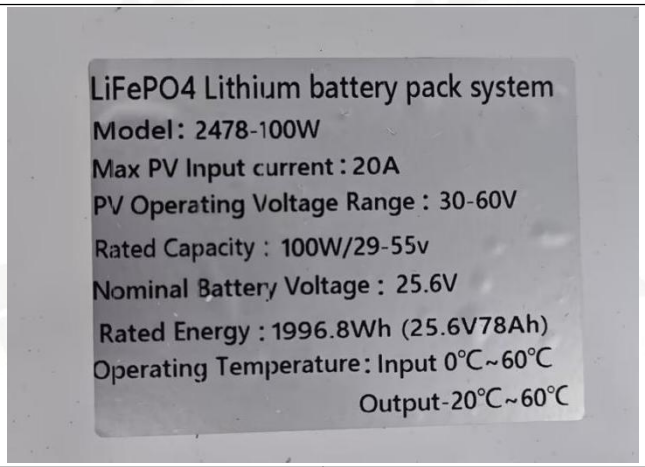
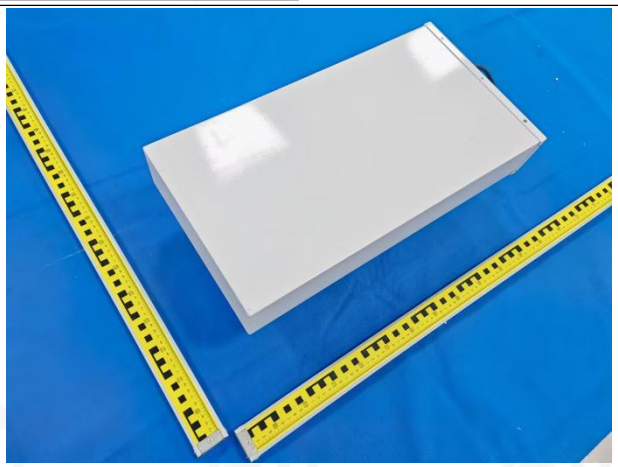
Photos 照片











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Terms of the Using of the Report
报告书使用约定

1. The report is issued according to the information of the goods and the information of its shipping provided by the applicant (shipper or his agent).
   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。
2. According to the demand of identification and classification, NTT requires the applicant to provide true and exact sample and data of the goods.
   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。
3. 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.
   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。
4. The conclusion of this certification is responsible only for the sample provided by the applicant. The applicant should undertake the law responsibility that result from providing untruth sample and untruth information.
   本鉴定书的鉴定结论仅对客户所送样品负责。由于客户提供的样品及其信息不真实而导致的一切后果均由客户负责。
5. This certification will be effective only after it is signed or stamped by testing engineer, reviewer, approver, and stamped by NTT.
   本鉴定书经主检人、审核人、批准人签字并加盖本公司印章后生效。
6. This certification is invalid when anything of the following happens – illegal transfer, reproduction, embezzlement, imposture, modification or tampering in any media form.
   本鉴定书私自转让、复制、盗用、冒用、涂改或以任何媒体形式篡改的均属无效。
7. This certification is valid until 2026/12/31.
   本鉴定书有效期至 2026/12/31。

Company: Guangdong NTT Testing Technology Co., Ltd.
试验单位：广东诺检标准技术有限公司
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