

Section 14 – Transport Information

第十四部分 运输信息

UN number 联合国货物编号 (UN 编号)	3480 & 3481
UN Proper shipping name 联合国运输专用名称	Lithium ion Batteries (limited to a maximum of 30% SoC) ; 锂离子电池(荷电状态不得超过其额定容量的 30%); Lithium ion Batteries contained in equipments or Lithium ion Batteries packed with equipment (Including lithium ion polymer batteries) 与设备一起包装的锂离子电池或包含在设备中的锂离子 电池(包括锂离子聚合物电池)
Transport hazard class(es) 运输风险级别	9
Marine pollutant (Yes/No) 海洋污染物(是/否)	No
Transport in bulk (According to Annex II of MARPOL 73/78 and the IBC Code) 散装运输(根据防污公约 73/78 的附件 II 和国 际散化规则代码)	No information available. 无适用信息。

Special precautions which a user needs to be aware of, or needs to comply with, in connection with transport or conveyance either within or outside their premises.

用户需注意或遵守在他们的住所室内或室外的运输或传送的特殊预防措施。

Transport information:

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The goods can be shipped by air in accordance with International Civil Aviation Organization (ICAO), TI or International Air Transport Association (IATA), DGR Packing Instructions (PI) 965 Section II/Section IB, PI966 Section II and PI967 Section II appropriate of IATA DGR 58th (2017 Edition) for transportation.

货物可根据民用航空组织 (ICAO), TI 或国际航空协会 (IATA), DGR 58th (2017 年版) 包装说明(PI)PI965 Section II/Section IB, PI 966 Section II, 和 PI 967 Section II 相关规定进行空运。

According to the special provision 188 of IMDG CODE (Amdt. 38-16) 2016 Edition, the products are not subject to dangerous goods.

根据 IMDG (Amdt. 38-16) 2016 版特殊规定 188, 该产品不属于危险品。

Other requirements for the US Department of Transportation (DOT) Subchapter C, Hazardous Materials Regulations if shipped in compliance with 49 CFR 173.185.

美国运输部 (DOT) 有害物质规则 C 分章中的其他规定, 运输符合要求 49 CFR 173.185.

Separate batteries when shipping to prevent short-circuiting. They should be packed in strong packaging for support during transport.

电池在单独运输时, 应包装牢固, 防止短路。

More information concerning shipping, testing, marking and packaging can be obtained from label master at <http://www.labelmaster.com/>.

更多关于航运、测试、标记和包装的信息可以从 <http://www.labelmaster.com/> 获得。