

DECLARATION OF COMPLIANCE IMDG CODE SPECIAL PROVISION 188

DECLARATION

PrismaTibro AB hereby declares that the product identified above contains the rechargeable lithium-ion battery described below and is classified for sea transport as UN 3481 – LITHIUM ION BATTERIES CONTAINED IN EQUIPMENT. Based on the referenced supplier documentation, the battery type has passed the applicable tests in subsection 38.3 of the UN Manual of Tests and Criteria and meets the cell/battery criteria applicable to IMDG Code 2024, Amendment 42-24, Special Provision 188.

BASIS OF DECLARATION

- Lithium Battery Test Summary, model 365-1009, project no. SET20220117UG01, issued 2022-02-23.
- UN 38.3 Test Report, report no. SET20220117U01, issued 2022-02-23.
- Celltech Li-ion Battery Specification, model 365-1009, version 01, dated 2026-02-27.
- PrismaTibro product configuration confirming battery 365-1009 (PrismaTibro Item Code 401-1901) installed in Prisma DI-5, articles listed above.

Document no.	PT-SP188-DI5-001
Issue date	2026-08-05
PrismaTibro Product	Prisma DI-5 Deflection Indicator
PrismaTibro: Item Codes complete products	500-0001, 500-0002, 500-0008, 500-0009, 500-0010, 500-0018, 500-0041, 500-0042, 500-0045, 500-0046, 500-0051, 500-0052, 500-0053, 500-0055, 500-0056, 500-0057, 500-0058, 500-0060, 500-0068
PrismaTibro: Item Code battery	401-1901
Manufacturer: Item Code battery	365-1009
Manufacturer/Assembler	Celltech (Zhongshan) Ltd.
Battery model	365-1009
Cell model/Configuration	N18650CL-29/1S1P single-cell battery pack
Nominal voltage/Capacity	3.6 V / 2900 mAh
Watt-hour rating	10.44 Wh
Protection circuit	Overcharge, over-discharge, overcurrent and short-circuit protection

SCOPE, LIMITATIONS AND TRANSPORT CONDITIONS

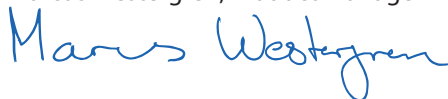
This declaration applies to undamaged Prisma DI-5 Deflection Indicators in the product configuration as supplied by PrismaTibro AB, with Celltech rechargeable lithium-ion battery pack 365-1009 installed. The declaration remains applicable only where the product, battery type and battery installation have not been modified. This declaration confirms the product and battery configuration as supplied by PrismaTibro AB. It does not constitute approval of any subsequent repacking, consolidation, marking, documentation or shipment arranged by the customer or another party. The party offering the goods for transport is responsible for ensuring that the actual consignment complies with the applicable edition of the IMDG Code and Special Provision 188, including requirements concerning packaging, quantity-related requirements, protection against damage, short circuit and unintended activation, marking and transport documentation. Damaged or defective batteries are not covered by this declaration.

AUTHORIZED DECLARATION

Place and date Tibro, 2026-08-05

Name and title Marcus Westergren, Product Manager

Signature



锂电池 UN38.3 试验概要 Lithium Battery Test Summary

项目编号: SET20220117UG01

单位信息 Company Information					
委托单位 Consignor	赛尔特电池科技(中山)有限公司 中山市火炬开发区九沙路 6 号三栋四层 电话/Tel: 0760-87365930 邮箱/Mail: sales@celltechchina.com 网址/Website: www.celltechchina.com				
生产单位 Manufacturer	赛尔特电池科技(中山)有限公司 中山市火炬开发区九沙路 6 号三栋四层 电话/Tel: 760-87365930 邮箱/Mail: sales@celltechchina.com 网址/Website: www.celltechchina.com				
测试单位 Test Lab	广州邦禾检测技术有限公司 中国广东省广州市番禺区市广路钟三路段 13 号之一 电话/Tel: 4008-368-355 邮箱/Mail: service@mcmtek.com 网址/Website: https://www.mcmtek.com				
电池信息 Battery Information					
名称 Name	可充电锂离子电池 Rechargeable Li-ion Battery		电池/电芯类别 Battery/Cell Classification		单电芯锂离子电池 Single Cell Li-ion Battery
型号 Type	365-1009		商标 Trademark		/
额定电压(V) Normal Voltage(V)	3.6V		额定容量(mAh) Rated Capacity(mAh)		2900mAh
额定能量(Wh) Watt-hour rating (Wh)	10.44Wh		外观/Appearance		绿色圆柱形 Green Cylinder
质量(g)/Mass(g)	49.23g		锂含量(g)/Li Content(g)		不适用 N/A
测试信息 Test Information					
测试报告编号 Test Report Number	SET20220117U01		测试报告签发日期 Date of Test Report		2022-02-23
测试标准 Edition of UN Manual of Tests and Criteria Used	联合国《试验和标准手册》(第 7 版) 38.3 节 UN "Manual of Tests and Criteria" ST/SG/AC.10/11/Rev.7/Subsection 38.3				
T.1: 高度模拟 Altitude Simulation	通过 Pass	T.2: 温度试验 Thermal Test	通过 Pass	T.3: 振动 Vibration	通过 Pass
T.4: 冲击 Shock	通过 Pass	T.5: 外部短路 External Short Circuit	通过 Pass	T.6: 撞击/挤压 Impact/Crush	通过 Pass
T.7: 过度充电 Overcharge	通过 Pass	T.8: 强制放电 Forced Discharge	通过 Pass	/	
UN38.3.3(f)	不适用 N/A		UN38.3.3(g)		不适用 N/A
签名 Signatory 职务 Title	Tab Tang 检验员		签发日期 Issued Date	2022-02-23	