AIR TRANSPORT INFORMATION SHEET

Revolution LED Underwater Lights

1. BATTERY SPECIFICATIONS

Model	Battery type	Voltage / Capacity	Energy (Wh)
Revolution 7000 Color	Li-Fe (LiFePO4)	28.8 V - 1.6 Ah	46.08 Wh
Revolution 15000 Color	Li-Fe (LiFePO4)	28.8 V - 3.3 Ah	95.04 Wh
Revolution 21000 Power	Li-Fe (LiFePO4)	28.8 V - 3.3 Ah	95.04 Wh

All three models fall within the range below 100 Wh.

2. INTEGRATED NON REMOVABLE BATTERY

The Revolution lights are built with a sealed aluminum body, designed to operate down to -150 meters of depth. The LiFePO4 battery is integrated inside the structure and cannot be removed by the user.

In accordance with IATA guidelines for portable electronic devices (PEDs) with integrated battery, the Revolution can be classified as a Portable Electronic Device (PED) and may be carried in hand luggage, provided it is switched off and protected against accidental activation.

3. SAFETY SYSTEMS AGAINST ACCIDENTAL ACTIVATION

The Revolution is equipped with two independent systems that prevent accidental switch on during transport:

a) Mechanical lock on the knob: a locking pin positioned on the power knob prevents accidental rotation of the control, even in the event of impact, pressure or movement of the suitcase.

b) Electronic lock Airplane Mode (Fly Mode): through the Revmote application, available on iOS and Android, it is possible to activate Airplane Mode, which disables any software activation of the light.

4. STATE OF CHARGE

To facilitate air transport, it is recommended to start with the light completely discharged.

5. OWNER SELF DECLARATION

The undersigned confirms that the transported Revolution light complies with the following conditions:

☐	Airplane Mode activated through the Revmote app
☐	Mechanical locking pin inserted on the light knob
☐	Battery completely discharged (residual charge close to zero)

Name and Surname	Date	Signature