



HANDLING AND STORAGE

- Handling
 - Technical measures
 - Prevention of user exposure: Not necessary under normal use.
 - Prevention of fire and explosion: Not necessary under normal use.

Precaution for safe handling: Do not damage or remove the external tube.

Specific safe handling advice: Never throw out cells in a fire or expose to high temperatures. Do not soak cells in water and seawater. Do not expose to strong oxidizers. Do not give a strong mechanical shock or throw down. Never disassemble, modify or deform. Do not connect the positive terminal to the negative terminal with electrically conductive material. In the case of charging, use only dedicated charger or charge according to the conditions specified by FDK.

- Storage
 - Technical measures
 - Storage conditions (suitable to be avoided): Avoid direct sunlight, high temperature, high humidity. Store in cool place (temperature: -20 ~ 30 degree C, humidity: from 40 to 80%).
 - Incompatible products: Conductive materials, water, seawater, strong oxidizers and strong acids
 - Packing material (recommended, not suitable): Insulative and tear-proof materials are recommended.

TRANSPORT INFORMATION

- This battery doesn't correspond to dangerous article of the United Nations transportation regulations. Moreover, this article doesn't correspond to dangerous article to which transportation is restricted by the following decree and guideline.
Product name: Nickel-Metal Hydride Battery

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- - •TECHNICAL INSTRUCTIONS FOR THE SAFE TRANSPORT OF DANGEROUS GOODS BY AIR(ICAO)
 - •IATA Dangerous Goods Regulations(IATA)
 - •INTERNATIONAL MARITIME DANGEROUS GOODS CODE(IMO)
 - •code of federal regulations(U.S.DOT)

In the case of transportation, confirm no leakage and no spillage from a container. Take in a cargo of them without falling, dropping and breakage. Prevent collapse of cargo piles and wet by rain. The container must be handled carefully. Do not give shocks that result in a mark of hitting on a cell. Moreover, take the protection measures not short-circuited. Please refer to Section HANDLING AND STORAGE also.