
12.ECOLOGICAL INFORMATION

- Persistence/degradability: Since a battery cell and the internal materials remain in the environment, do not bury or throw out into the environment.

13.DISPOSAL CONSIDERATIONS

- Recommended methods for safe and environmentally preferred disposal:

Product(waste from residues)

Do not throw out a used battery cell. Return it to Sanyo.

Contaminated packaging

Neither a container nor packing is contaminated during normal use. When internal materials leaked from a cell contaminates, return all to Sanyo.

14.TRANSPORT INFORMATION

- The UN classification number: Class 9 3480

Each cell is of the type proved to meet the requirement of each test of the UN Manual of Tests and Criteria, Part III, Sub-section 38.3, and may be transported under each condition below.

- 1) PACKING INSTRUCTION 965 section IA of IATA-DGR (Class 9 transportation)
- 2) Special Provision 230 of IMDG-Code, and PACKING INSTRUCTION P903 of IMDG-Code (Class 9 transportation)
- 3) Special Provision 230 of ADR, and PACKING INSTRUCTION P903 of ADR (Class 9 transportation)
- 4) 49 CFR 173.185

If battery containing these cells is of the type proved to meet the requirement of each test of the UN Manual of Tests and Criteria, the battery may be transported under each condition below.

- 1) PACKING INSTRUCTION 965 section IA of IATA-DGR (Class 9 transportation)
- 2) Special Provision 230 of IMDG-Code, and PACKING INSTRUCTION P903 of IMDG-Code (Class 9 transportation)
- 3) Special Provision 230 of ADR, and PACKING INSTRUCTION P903 of ADR (Class 9 transportation)
- 4) 49 CFR 173.185

If battery containing these cells has not been tested in accordance with the requirements contained in the UN Manual of Tests and Criteria, the battery may be transported under each condition below in case the battery is prototype for testing.

- 1) Special Provision A88 of IATA-DGR (Class 9 transportation)
- 2) Special Provision 310 of IMDG-Code (Class 9 transportation)
- 3) Special Provision 310 of ADR (Class 9 transportation)
- 4) U.S. DOT Approval CA2003030003 (for PRBA members)

In the case of transportation, avoid exposure to high temperature and prevent the formation of any condensation. Take in a package of them without falling, dropping and breakage. Prevent collapse of package 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. Please refer to Section 7-HANDLING AND STORAGE also.

15.REGULATORY INFORMATION

- Regulations specifically applicable to the product:
 - IATA UN No.3480 (air transportation)
 - IMO UN No.3480 (sea transportation)
 - Occupational Safety and Health Administration requirements [USA]
 - Toxic Substances Control Act [USA]
 - Wastes Management and Public Cleaning Law [Japan]
 - Law for Promotion of Effective Utilization of resources [Japan]