SONY

Sony Energy Devices Corp.

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Page 1 of 2

EQ-05033

PRODUCT SAFETY SHEET

IDENTITY Product Category : Lithium Ion Rechargeable Battery

Model Name

: US18650V

Nominal Capacity

Chemical System

: 1600 mAh

Average Operating Voltage: 3.7 V

: Lithium Metal Oxide / Carbon

Designed for Recharge

: X Yes. \(\simega \text{No.} \)

SECTION I MANUFACTURER'S INFORMATION

Manufacturer's Name : Sony Energy Devices Corp. Koriyama Plant

(Previous: Sony Fukushima Corp.)

Supplier's Name

: Sony Corp. Micro Systems Network Company Energy Company

Supplier's Address

: 4-12-3 Higashishinagawa Shinagawa ku, Tokyo, 140-0002 Japan

Information Telephone

: Japan +81-3-6834-5068

Emergency Telephone Date Prepared

: Japan +81-3-6834-5387

Signature of Paper

: June 2, 2005 H. Willenh

SECTION I MTERIAL AND INGREDIENTS INFORMATION

Important Note: The battery should not be opened or burned since the following

ingredients contained within the product that could be harmful under

some circumstance if exposed or misuse.

The battery contains neither metallic lithium nor lithium alloy.

Cathode

: Lithium Nickel Cobalt Oxide and Lithium Manganese Oxide

(active material)

Polyvinyldiene Fluoride (binder)

Graphite

(conductive material)

Anode

: Graphite Polyvinyldiene Fluoride (binder)

(active material)

Electrolyte

Organic Solvent

(non-aqueous liquid)

Lithium Salt

Others

: Heavy metals such as Mercury, Cadmium, and Lead are not used in the

cells.

SECTION I FIRE HAZARD DATA

In case of fire, use CO2 or dry chemical extinguishers.