

**POWERWING Technology Co., Ltd****SECTION 6: HEALTH HAZARD DATA**

THRESHOLD LIMIT VALUE (TLV): NA

EFFECTS OF OVEREXPOSURE: None. In fire or rupture situation see section 2 and section 4

**EMERGENCY FIRST AID PROCEDURES****Skin and Eyes:**

In the event that battery ruptures, flush with large quantities of flowing lukewarm water for a minimum of 15 minutes. Get immediate medical attention for eyes. Wash skin with soap and water.

**Swallowing:**

Ingestion of a battery can be harmful.

**SECTION 7: REACTIVITY DATA**

STABLE OR UNSTABLE: Stable

INCOMPATIBILITY (MATERIALS TO AVOID) NA

HAZARDOUS DECOMPOSITION PRODUCTS: NA

DECOMPOSITION TEMPERATURE: NA

HAZARDOUS POLYMERIZATION: Will Not Occur

CONDITIONS TO AVOID: Avoid electrical shorting

**SECTION 8: SPILL OR LEAK PROCEDURES**

PROCEDURES TO CONTAIN AND CLEAN UP LEAK OR SPILLS: In the event of a battery rupture, prevent skin contact and collect all released material in a plastic lined metal container.

REPORTING PROCEDURE: Report all spills in accordance with Federal State and Local reporting requirements.

WASTE DISPOSAL METHOD: Waste Nickel Metal Hydride Batteries are NOT considered a USEPA Hazardous Waste. Their collection and recycling are not required under US Federal Law. Contact your battery distributor for details regarding disposal options.

**SECTION 9: HEALTH HAZARD DATA** NA**RESPIRATORY PROTECTION (SPECIFY TYPE)**

VENTILATION:	Local Exhaust	NA
	Mechanical (General)	NA
	Special	NA
	Other	NA

PROTECTIVE GLOVES: NA

EYE PROTECTION: NA

OTHER PROTECTIVE CLOTHING: NA

**SECTION 10: SPECIAL PRECAUTIONS**

HANDLING AND STORAGE: Store in a dry place, storing unpackaged cells together could result in cell shorting and heat build-up.

TRANSPORTATION-SHIPPING: These are "batteries, dry" and are not considered to be a "hazardous material" per U.S.DOT (Dept. of Transportation) regulations or "dangerous goods" per IATA (International Air Transport Association) regulations.

Shipments must comply with the general duty clause of USDOT 49 CFR 172.102(a) (1) special provision 130." to prevent shorting circuit while transporting."

**SECTION 11: NARA 313**

Classification is not required because these products are articles that do not release a covered corrosive chemical under the normal conditions of processing or use.

NOTICE: The information and recommendations set forth are made in good faith and are believed to be accurate at the date of preparation. powerwing makes no warranty expressed or implied.

N/A=not applicable

