Transportation of Power Sonic batteries by sea
Non Dangerous

The Classification for this type of battery is UN3090 Class 9 Batteries Lithium, Manganese Dioxide (Li-MnO2)

Power Sonic Batteries comply in full with IMDG Special Provision 188 which applies to this classification and states that:

For a lithium metal or lithium alloy cell, the lithium content is not more than 1g, and for a lithium-ion cell, the lithium-equivalent is not more than 1.5g

Each cell is of a type proved to meet the requirements of each test in the UN Manual of Tests and Criteria 111, sub section 38.3.

Cells and are separated so as to prevent short circuits and are packed in strong packaging. Each package is capable of withstanding a 1.2m drop test in any orientation without damage to cells contained therein, without shifting of the contents so as to allow cell to cell contact. Packages do not exceed 30kgs gross mass.

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