

## ATEX Rechargeable Battery for Sailor SP3540 GMDSS VHF Radio

The Sailor S-403504A rechargeable battery is designed for VHF GMDSS radios from the Sailor SP3530, SP3540, and SP3560 ATEX series, ensuring reliable power for secure communications in maritime and offshore environments. Built with lithium-ion technology, this battery is ATEX-certified, allowing safe operation in potentially explosive atmospheres. Its rugged, hermetically sealed design provides protection against short circuits and electrical discharges, ensuring dependable performance even in harsh marine conditions.

**COD EUROSUL:** 005511

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**IMPA:** ---

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**Part Number:** S-403504A

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**Approvals:**



## Specifications

### Features

**Material:** Lithium-ion, with reinforced plastic casing

**Capacity:** 1800 mAh, 15.2 Wh

**Design:** Compact, rugged and hermetically sealed

**Compatibility:** Exclusive for Sailor SP3530, SP3540 and SP3560 ATEX radios

**Certification:** ATEX – for safe operation in explosive atmospheres

### Applications

Secure and efficient communication in high-risk environments

Essential for maritime, offshore and industrial operations

### Benefits

**Readiness:** Stable and reliable power for critical communications

**Durability:** Robust construction, resistant to harsh maritime conditions

**Safety:** ATEX certified, ensuring safe operation in explosive areas

### Technical Specifications

**Material:** Lithium-ion

**Capacity:** 1800 mAh, 15.2 Wh

**Compatibility:** Sailor SP3530, SP3540 and SP3560 ATEX radios

**Certification:** ATEX