



Tritone: the platform of the future that redefines the Italian underwater strategy

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At the Palermo shipyard, **Fincantieri** officially delivered the multipurpose support unit **“Tritone”** to the **Marina Militare**, marking a significant step in the **strengthening of Italian operational capabilities** in the maritime domain and, in particular, **underwater**. The ceremony took place in the presence of high-ranking civil and military authorities, including **Admiral Vincenzo Montanaro**, Logistics Commander of the Navy, and **Inspector General Cristiano Nervi**, Director of NAVARM, along with **Gabriele Maria Cafaro**, Executive Vice President Underwater of the group.

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Speech by Admiral Vincenzo Montanaro, Logistics Commander of the Marina Militare. Source [fincantieri.com](https://www.fincantieri.com).

The delivery of Ship **“Tritone”** represents the culmination of a **comprehensive modernization program** conducted at the Palermo hub, one of the **nerve centers of**

national shipbuilding. The intervention transformed an existing unit into a **highly technological platform**, capable of operating in **complex and ever-evolving contexts**.

This result demonstrates not only the **industrial solidity of Fincantieri**, but also the ability of the **national system** to integrate **technological, operational, and strategic skills**. The Italian company confirms itself as a **key player in the international defense landscape**, capable of developing **innovative solutions** for the needs of modern armed forces.

Modularity and innovation at the technological heart of “Tritone”

The true distinctive element of Ship “**Tritone**” is its **modular architecture**, designed to ensure **extraordinary operational flexibility**. The configuration of spaces and systems allows for the rapid adaptation of the unit to a wide range of missions, making it an **extremely versatile tool**.

The ship is capable of hosting, moving, and supporting various types of payloads, including **unmanned systems - aerial, surface, and underwater**. This feature places it at the center of a **new operational paradigm**, where naval platforms are no longer isolated elements, but **nodes of an integrated network of autonomous and interconnected systems**.

Modularity is not limited to the operational dimension but also extends to the evolutionary one. Thanks to this setup, “**Tritone**” **can be updated over time** with new technologies without the need for structural interventions on the main platform. This ensures **greater operational longevity** and an **ability to adapt to emerging threats**.

In a strategic context characterized by **rapid technological transformations**, this flexibility represents a **decisive competitive advantage**. The ship thus becomes not only an operational tool but also a **floating laboratory for experimentation**, contributing to the **continuous innovation of the defense sector**.

Strategic perspectives and the future of the underwater dimension

Ship **“Tritone”** is not just an operational asset but also a **key element for the future development of the Italian fleet**. The unit will play a fundamental role in defining the requirements of future **Multipurpose Units for Underwater Surveillance**, expected to enter service starting in **2031**.

Through the experimental activities it will conduct, **“Tritone” will contribute to the development of doctrines, technologies, and operational procedures** necessary to address a domain – the underwater one – **increasingly relevant for national security**. The protection of **critical infrastructures**, such as submarine cables and energy pipelines, as well as the management of **unconventional threats**, are now at the center of defense strategies.

In this scenario fits the vision expressed by the CEO of Fincantieri, **Pierroberto Folgiero**, who emphasized how the underwater dimension is evolving into a **complex ecosystem**, where **military, civil, and commercial needs** converge. The integration between **traditional platforms and autonomous systems** represents, according to Folgiero, a **determining factor for the future of maritime capabilities**.

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Moments from the ceremony. Source [fincantieri.com](https://www.fincantieri.com).

With the delivery of **“Tritone”**, Fincantieri strengthens its role as a **technological enabler and orchestrator of complex systems**, contributing to the construction of an increasingly strategic **national technological sovereignty**. The company demonstrates the ability to operate across the entire operational spectrum, from the surface to the seabed, integrating **hardware and software** into **modular, scalable, and interoperable solutions**.

Ultimately, Ship **“Tritone”** represents a **turning point for the Marina Militare and the Italian defense industry**: a concrete symbol of **innovation, cooperation, and strategic vision** projected towards future challenges.

News link: <https://www.fincantieri.com/it/newsroom/news-e-comunicati-stampa/2026/fincantieri-consegna-alla-marina-militare-l-unita-polivalente-di-supporto-tritone>