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PRESS NOTE

LEONARDO AT EURONAVAL WITH NEW C5ISTAR SOLUTIONS TO ADDRESS THE CHALLENGES OF MODERN MARITIME SCENARIOS

Paris, 03/11/2026 - Leonardo unveiled its next-generation Combat Management Systems (CMS), SADOC 5 and ATHENA L, at ongoing Euronaval exhibition. The latter was developed through its subsidiary GEM Elettronica. With these solutions, the company is strengthening its portfolio in the naval Command and Control systems sector, leveraging the most advanced digital technologies to meet the operational requirements of modern maritime scenarios.

SADOC 5, which is also set to be installed on the Italian Navy's future DDX destroyers, is positioned as the new national benchmark for next-generation Command and Control systems. Its key innovations include a microservice-based architecture designed to ensure flexibility, scalability and high operational performance. Through the integration of advanced Artificial Intelligence solutions, the system is designed to support the countering of emerging threats, including drones, ballistic and hypersonic threats, while enhancing analytical capabilities and accelerating decision-making processes.

In integrated air defence scenarios, SADOC 5 is specifically designed to optimize performance and reduce the reaction times of the Combat System, promoting interoperability and the coordination of operational capabilities in a multi-domain environment, also with a view to an integrated system-of-systems architecture such as *Michelangelo Dome.*

In parallel, through GEM Elettronica, Leonardo has developed the ATHENA L CMS for naval platforms requiring a Light Combat System, with levels of complexity and interoperability tailored to specific operational requirements. The system enables the processing and visualization of an integrated tactical picture, supporting operators throughout all phases of the mission. It also incorporates a navigation suite featuring certified cartography, radar and navigation sensors, helping to enhance situational awareness and operational effectiveness.

With these new solutions, Leonardo is expanding and diversifying its naval Command and Control portfolio, offering modular and scalable technological capabilities designed to meet the requirements of navies across the full range of platforms, from smaller vessels to the most complex combat ships.

Leonardo is an international industrial group that develops multi-domain technological capabilities for global security. A key player in the major strategic programmes in Aerospace, Defence and Security, it employs over 62,000 people worldwide and operates in the Electronics, Helicopters, Aircraft, Cyber & Security and Space sectors. The company has a significant industrial presence in Italy, the United Kingdom, Poland and the United States, and is active in 150 countries also through subsidiaries, joint ventures and investees. Leonardo is a technological and industrial partner to Governments, Defence Administrations, Institutions and businesses. Listed on the Milan Stock Exchange (LDO), in 2025 Leonardo recorded new orders of €23.8 billion, an order backlog of €46.6 billion and consolidated revenues of €19.5 billion. Included in the MIB ESG Index, the company has also been part of the Dow Jones Sustainability Indices (DJSI) since 2010.

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