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Oggetto : SECO and Boeing successfully achieve design certification for the MQ-25A Deck Control Device

Testo del comunicato

Vedi allegato



PRESS RELEASE

SECO and Boeing Successfully Achieve Design Certification for the MQ-25A Deck Control Device

- This marks a major milestone in SECO's contribution to next-generation military aviation systems
- The collaboration with Boeing represents a significant multi-decade contract for SECO

Rockville, MD / Arezzo, Italy, January 23rd, 2026 – SECO USA, Inc. ("**SECO USA**" or the "**Company**") is pleased to announce the successful design certification of its project with Boeing, serving as a key supplier in the development and delivery of a deck handling system for the U.S. Navy's MQ-25A Stingray carrier-based unmanned aerial refueling platform.

This milestone marks the full delivery and acceptance of the deck control device (DCD), which follows the earlier demonstration of hoist-aboard remote-control operations announced in October 2021. Through this multi-decade engagement, SECO designed, developed, and integrated the rugged operator-held control grip, arm-mounted display unit, waist-worn processor unit, and military-grade radio, meeting stringent carrier deck environmental, human-factors, and electromagnetic requirements.

The key highlights of this engagement include:

- Close cooperation with Boeing and Navy integrators to translate concepts of operations into a deployable control system for carrier-based unmanned systems;
- Ruggedization to meet naval aviation deck-handling demands, including exposure to deck motion, carrier based electromagnetic compatibility (EMC) and human-machine interface (HMI) ergonomics tailored for carrier crew use;
- Agile hardware and software development, enabling fast, iterative turnarounds on human-factors refinements while maintaining military-grade reliability and safety critical redundancy;
- Full system delivery, validation and acceptance by Boeing and Navy stakeholders, culminating in the final approval of the DCD package.

Dario Freddi, Managing Director of SECO USA, commented:

"We are extremely proud to have delivered this critical subsystem in partnership with Boeing, demonstrating SECO's ability to operate at the highest levels of reliability, ruggedization and mission-critical performance within the military aerospace domain. This program underscores our commitment to providing embedded hardware and software solutions that enable next-generation unmanned systems for national security missions."

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SECO

SECO (IOT.MI) is a high-tech company that develops and manufactures cutting-edge solutions for the digitalization of industrial products and processes. SECO's hardware and software offerings enable B2B companies to easily introduce edge computing, Internet of Things, data analytics, and artificial intelligence to their businesses. SECO's technology spans across multiple fields of application, serving more than 450 customers across sectors such as medical, industrial automation, fitness, vending, transportation, and many others. Through live monitoring and smart control of in-the-field devices, SECO solutions contribute to low environmental impact business operations via a more efficient use of resources.

For more information: <http://www.seco.com/>

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