

Japan Coast Guard Acquires Fifth Falcon 2000 MSA

Purchase highlights growing demand for multi-mission aircraft

May 28, 2018 (Geneva, Switzerland): New orders from Japan, France and Germany underscore Dassault Aviation's rapidly expanding inroads into the multi-mission business jet market.

"Our success in the multi-mission sector is a perfect example of the benefits we derive from our dual military/civil design and production heritage, in particular our multirole Rafale fighter," said Eric Trappier, Chairman/CEO of Dassault Aviation. "This makes it possible to integrate advanced mission equipment into agile, lightweight platforms that afford a truly optimized multi-mission capability."

The most recent deal involves the Japan Coast Guard, which acquired another Falcon 2000 Maritime Surveillance Aircraft (MSA) to reinforce its maritime patrol capability. The Coast Guard had previously ordered four MSA aircraft, which are based on the 4,000 nm Falcon 2000LXS. The first will be delivered in 2019.

The Falcon 2000 MSA is designed for a broad range of missions, including maritime surveillance, piracy control, drug interdiction, fishery patrol, law enforcement, search and rescue, intelligence and reconnaissance. It offers the best combination of size, payload, speed, range and acquisition and operating costs on the market.

The Japanese acquisition follows a decision by French procurement agency DGA to purchase three long range Falcon electronic intelligence aircraft for France's new Universal Electronic Warfare Capability program. The French ELINT aircraft, which will replace two Transall C160 Gabriel aircraft, will be delivered starting in 2025. They will carry a new Thales sensor derived from experience with the integrated electronic warfare suite flown on the Rafale fighter which will be capable of intercepting a wide range of radio and radar signals simultaneously.

Dassault is also engaged in a signal intelligence program with the Republic of South Korea based on a pair of Falcon 2000 twinjets. These aircraft are set to enter operational service soon.

A third recent deal involves German Aerospace Research and Space Center DLR, which purchased a Dassault Falcon 2000LX for use as an inflight Systems and Technology Airborne Research (iSTAR) vehicle. To be used initially in a conventional flight test capacity, the aircraft will later be upgraded to full iSTAR status capable of simulating new aircraft designs, real or virtual, piloted or unmanned, in real life operating conditions.

About 6% of the worldwide Falcon fleet operate in multi-mission and government applications.



Notes for Editors

About Dassault Aviation

Dassault Aviation is a leading aerospace company with a presence in over 90 countries across five continents. It produces the Rafale fighter jet as well as the complete line of Falcons. The company employs a workforce of over 11,000 and has assembly and production plants in both France and the United States and service facilities around the globe. Since the rollout of the first Falcon 20 in 1963, over 2,500 Falcon jets have been delivered. Dassault offers a range of six business jets from the twinengine 3,350 nm large-cabin Falcon 2000S to its flagship, the tri-engine 6,450 nm ultra-long range Falcon 8X and the new ultra widebody cabin Falcon 6X.

For more information about Dassault Falcon business jets, visit: www.dassaultfalcon.com

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