



BRISTOW SIGNS NEW AW189 FRAMEWORK AGREEMENT INCLUDING FIRM ORDERS FOR 10 AW189 HELICOPTERS

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Leonardo and Bristow Group announced a framework agreement including firm orders for 10 AW189 super medium helicopters plus 10 options. Bristow is currently operating 21 AW189 helicopters globally with another five due off the assembly line in 2024. The new framework agreement covers a fleet expansion plan for the 2025-2028 period. Bristow uses the AW189 in its Offshore Energy Services business line as well as in its Government Services business line supporting search and rescue operations in the U.K., the Netherlands, and beginning in 2025 in Ireland. The leading super medium AW189 delivers modern and safe long range, high endurance, and high capacity, similar to larger- and heavier-type helicopters, while allowing lower operating costs.

Gian Piero Cutillo, Managing Director for Leonardo Helicopters, commented: “This latest step supporting our key partner Bristow is further testament to the outstanding capabilities of the AW189 as the aircraft of choice in its category for energy support missions among prime operators and countries. We’re proud to continue to provide our contribution to Bristow with this type, its

technology and support solutions.”

Leonardo and Bristow have collaborated for more than 28 years with Bristow using a range of aircraft types including the AW119 single engine, AW109 light twin, AW139 intermediate twin, and AW189 super medium. Bristow’s fleet of Leonardo helicopters will account for nearly 110 units with the arrival of these additional 10 AW189 helicopters.

In 2022, the companies signed a 10-year global service agreement for Bristow’s offshore fleet, applying to their AW139 and AW189 fleet, in operation across the globe. This unique service agreement is intended to deliver more efficient overall logistics and savings to the operator, highlighting the value of Leonardo logistic service offerings, increasing performance across geographies.

Belonging to the AWFAMILY of products, the AW189 (8.3/8.6 tonne) combines superior payload and range with advanced technologies to successfully operate a wide range of missions such as search and rescue, energy industry support, passenger transport, firefighting, and law enforcement. Unique features of the helicopter include the capability of the main transmission to run without oil for 50 minutes and a built-in auxiliary power unit. The AW189 is available with more than 200 certified kits and delivered with a comprehensive support and training service package tailored to meet specific customer requirements to maximize mission effectiveness and safety of operations. The type is also certified for an automatic data transmission system enabling the aircraft to transmit performance data to a ground station using satellite communication in flight, 4G cell connectivity, or Wi-Fi when on the ground. It offers a secure way to share an accurate picture of each flight so that Leonardo experts can assess data quickly, thus optimizing maintenance and support. Over 140 AW189s have been ordered, and more than 90 delivered to operators worldwide to date. After 10 years since its certification, the AW189 remains the world’s most successful super-medium category helicopter by market size, number of operators, countries, and applications.

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