MOOG | PRESS RELEASE

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IMMEDIATE RELEASE

AMST-Aviation B.V. Selects Moog for Three Full Flight Simulator Programs

East Aurora, NY – Moog Inc. (NYSE: MOG.A and MOG.B), a worldwide designer, manufacturer and systems integrator of high-performance precision motion and fluid controls and control systems, has been selected by AMST-Aviation B.V. to provide three E60 Series large motion systems for three full flight simulator programs – two fixed-wing and one rotary-wing. The scope of supply also includes control loading systems and vibration platform technology. Announced today at the European Aviation Training Summit (EATS), the selection marks another milestone in the longstanding partnership between AMST-Aviation B.V. and Moog. EATS is Europe's largest aviation training event and takes place 3–5 November 2026 at the Estoril Congress Centre in Cascais, Portugal.

Moog's motion systems, control loading systems, and vibration platform technologies can be integrated into flight simulators and training devices to provide the physical cues needed for realistic pilot training. The Motion System E60 Series delivers motion cueing designed to represent key aircraft dynamics, while control loading systems simulate the forces pilots experience through the flight controls. For rotary-wing applications, vibration platform technology adds characteristic helicopter vibration cues, enhancing the overall training environment.

"We greatly value our longstanding relationship with AMST-Aviation B.V. and appreciate the continued trust they place in Moog," said Ronald Kortekaas, Sales Manager at Moog. "This selection builds on years of close cooperation. We look forward to supporting these programs and continuing our partnership with the AMST team."

From initial integration through long-term operation, Moog's engineering teams and global service network support customers with system validation, maintenance, and lifecycle sustainment.

"Our collaboration with Moog combines complementary expertise in flight simulation," said Rainer Schlüsselberger, Managing Director at AMST-Aviation B.V. "Moog's proven technology and our close working relationship are important to the success of these programs. We are pleased to take this next step together."

Moog and AMST-Aviation B.V. will support the continued advancement of high-fidelity training capabilities for fixed-wing and rotary-wing applications.



Photo caption:
Rainer Schlüsselberger, Managing Director, AMST-Aviation B.V., and Ronald Kortekaas, Sales Manager, Moog, at EATS

About Moog Inc.
Moog is a worldwide designer, manufacturer, and systems integrator of high-performance precision motion and fluid controls and control systems. Moog's high-performance systems control military and commercial aircraft, satellites, and space vehicles, launch vehicles, defense systems, missiles, automated industrial machinery, marine, and medical equipment.

About AMST-Aviation B.V.
AMST-Aviation B.V. is a provider of flight simulation and aircrew training solutions. Its portfolio includes full flight simulators, flight training devices, and specialized training systems designed to enhance pilot training and operational readiness. For more information, visit www.amst.co.at.

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