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IMMEDIATE RELEASE

Moog and Near Earth Autonomy Forge Strategic Collaboration on Cockpit Autonomy

Cooperation unlocks new mission capabilities across crewed and uncrewed platforms.

Mineral Wells, TX – 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 today announced a Memorandum of Understanding (MOU) with Near Earth Autonomy (Near Earth) to integrate autonomous flight capabilities into Moog's Genesys Avionics Suite™. By combining CAPTAIN, Near Earth's industry-leading autonomous pilot system and Responsive Uncrewed Capability (RUC) UAS, with Moog's proven cockpit displays, communications, and control systems, this collaboration will:

- Expand mission capabilities on fixed-wing and rotary-wing aircraft
- Reduce pilot cognitive load for safer, more reliable operations
- Enable seamless transitions between manual and autonomous flight modes
- Support both crewed and uncrewed missions, from search and rescue to cargo resupply and beyond

Building on successful demonstrations with the U.S. Army's UH-60L Black Hawk uncrewed logistics program, the MOU extends integrated autonomy capabilities to other platforms equipped with the Genesys Avionics Suite™. Together, Moog and Near Earth will pursue domestic and international opportunities, delivering turnkey solutions that empower operators with intuitive, autonomous, mission-ready cockpits.



Figure 1 - Moog Inc. & Near Earth Signing Ceremony

Sharmila Durairaj, General Manager of Moog Avionics, commented: "By coupling Moog's mission-proven cockpit systems with Near Earth's autonomy solutions, we are delivering a leap in operational capability. Users will benefit from advanced decision-support and seamless autonomy modes—so they can focus on the mission."

"Our prior work with Moog on RUC-60 and MARV-EL has proven that we can bring safe, certifiable autonomy to existing, combat-proven airframes, from the uncrewed Black Hawk to the uncrewed Bell 505," said Dr. Sanjiv Singh, CEO of Near Earth Autonomy. "Building on that foundation, we're excited to expand our collaboration with Moog. By combining our CAPTAIN architecture and Autonomy Core with their flight decks, avionics, and aircraft systems, we can deliver practical, phased products for crewed and uncrewed teaming, pilot assist, and autonomous logistics. This partnership gives us a clear framework for aligning customer needs, technical interfaces, and regulatory requirements as we pursue new opportunities across defense, government, and commercial aviation."

Emphasizing Moog's unwavering commitment to innovation and operational excellence, this collaboration exemplifies Moog's commitment to Shaping the way our world moves™.

About the Genesys Avionics Suite™

The Genesys Avionics Suite™ is a complete cockpit modernization solution that combines advanced navigation, flight control, communications and display systems into an affordable, supportable, and retrofittable package.

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. Additional information can be found at www.moog.com.

About Near Earth Autonomy

Near Earth's technology allows aircraft to autonomously take off, fly, and land safely, with or without GPS. Its solutions enable aerial mobility applications for partners in the commercial and defense sectors. Near Earth bridges the gap between aerospace and robotics with complete systems that improve efficiency, performance, and safety for aircraft ranging from small drones to large helicopters. Learn more at nearearth.aero.

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