

## **MOOG AND S3 AERODEFENSE TO CONTINUE DISTRIBUTION AGREEMENT THROUGH 2024**

**MILWAUKEE, WI – March 15, 2023** - Moog Inc., a leading designer and manufacturer of high-performance motion control products, has announced that it has extended its distribution and repair agreement with S3 AeroDefense through March 2024. With this extension, the country of Brunei has been officially added to S3's list of territories.

Under this agreement, Moog will continue to provide S3 with a range of repair and distribution services for supported platforms, including SH-60/UH-60, 235/295, and C-27J aircraft, UH-60 Pitch Trim Actuator Upgrade, and UH-60 and S-70 APU Accumulator repair.

S3 AeroDefense is a leading provider of aftermarket products and services for the aerospace and defense industries. This extension of the agreement with Moog will allow S3 to continue to provide its customers with high-quality repair and distribution services for these critical platforms.

"We are excited to extend our partnership with S3 AeroDefense," said Ralph Elbert, Moog's Director of Global Aftermarket Sales. "This agreement ensures that S3's customers will continue to receive the highest level of service and support for their Moog systems. We are also pleased to welcome the country of Brunei to S3's list of territories."

The extension of this agreement is a testament to Moog's commitment to providing its customers with exceptional service and support. Moog is dedicated to supporting its customers' success and helping them achieve their goals.

### **About S3 AeroDefense:**

Headquartered in Milwaukee, Wisconsin, S3 AeroDefense is a recognized Worldwide leader in providing aircraft spares, component repair services and supply chain solutions to Military Aircraft Operators. Since its inception in 2005, S3 has been focused on quality, innovation and dedication to exceptional customer support. With a focus on OEM strategic distribution, S3 is the trusted solution provider to Customers and OEMs.

### **About MOOG, Inc.**

Moog Inc (Moog) is a designer, manufacturer and integrator of precision control components and systems. The company offers wide range of aircraft controls, space and defense controls, industrial systems and components. It also has designing and manufacturing capabilities in motion, electronics and fiber optics. Moog's serves aircraft, space, automated industrial machinery, marine, medical equipment, oil and gas, defense, power generation, construction, and simulation industries.