# Lockheed Martin's JASSM®-ER Declared Operational On F-15E Strike Eagle

ORLANDO, Fla., Feb. 6, 2018 /PRNewswire/ -- Lockheed Martin's (NYSE: LMT)Joint Air-to-Surface Standoff Missile (JASSM) – Extended Range (ER) achieved full operational capability on the F-15E Strike Eagle, flown by the U.S. and allied nations' air forces.

With completion of integration and the fielding of JASSM-ER's Suite 8 Operational Flight Program, the F-15E Strike Eagle becomes the first Universal Armament Interface (UAI)-compliant platform to field JASSM-ER. UAI-compliant aircraft feature standardized interfaces to support future weapon integration.

"Fielding on the F-15E Strike Eagle expands JASSM-ER's mission flexibility," saidJeffrey Foley, program director of Long-Range Strike Systems at Lockheed Martin Missiles and Fire Control. "With its greater than 500 nautical-mile standoff range and planned block upgrades currently in work, JASSM-ER provides an impressive tactical advantage for U.S. and allied warfighters."

Baseline JASSM was the first missile ever to be integrated onto a UAI platform. The U.S. Air Force Seek Eagle Office led the F-15E Strike Eagle JASSM-ER and JASSM integration.

Armed with a penetrating blast-fragmentation warhead, JASSM-ER and JASSM can be used in all weather conditions. They share the same powerful capabilities and stealth characteristics, though JASSM-ER has more than two-and-a-half times the range of JASSM for greater standoff distance. These highly accurate cruise missiles also employ an infrared seeker and enhanced digital anti-jam GPS to dial into specific points on targets.

Effective against high-value, well-fortified, fixed and relocatable targets, JASSM-ER is also integrated on the B1-B and currently in the process of integration on the F-16C/D and the internal bay and wings of the B-52H. JASSM is integrated on the U.S. Air Force's B-1B, B-2,
B-52, F-16 and F-15E. Internationally, JASSM is carried on the F/A-18A/B, F-18C/D and F-16 Block 52 aircraft. Produced at the company's manufacturing facility in Troy, Alabama, more than 2,150 JASSMs have been delivered.

**About Lockheed Martin**
Headquartered in Bethesda, Maryland, Lockheed Martin is a global security and aerospace company that employs approximately 100,000 people worldwide and is principally engaged in the research, design, development, manufacture, integration and sustainment of advanced technology systems, products and services.

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