

Lockheed Martin Delivers New Production ATACMS Missile

DALLAS, Aug. 10, 2017 /PRNewswire/ -- Lockheed Martin (NYSE: LMT) has delivered the first [Army Tactical Missile System \(ATACMS\)](#) missile to the U.S. Army from the company's new production facility in Camden, Arkansas.

Lockheed Martin is under contract to deliver 124 new ATACMS missiles to the U.S. Army and an international customer. The ATACMS program is in full-rate production at Lockheed Martin's Precision Fires Production Center of Excellence in Camden.

Concurrent with production efforts, Lockheed Martin is nearing completion of a development contract with the U.S. Army that further enhances existing ATACMS missiles. The modifications include upgrades to the missile electronics, and complete the qualification of a height-of-burst proximity sensor, which provides increased area effects on targets.

"ATACMS has demonstrated unparalleled system performance and reliability for our customers," said Scott Greene, vice president of Precision Fires at Lockheed Martin Missiles and Fire Control. "These latest ATACMS rounds will support Army readiness, and provide a critical new precision engagement capability to our international customers."

ATACMS is the U.S. Army's only tactical long-range, deep precision-strike surface-to-surface weapon system. ATACMS missiles can be fired from the entire family of Multiple Launch Rocket System (MLRS) launchers, enabling battlefield commanders the capability to operate in contested environments.

Lockheed Martin has produced more than 3,800 ATACMS missiles, with more than 20 years of on-time deliveries. More than 600 ATACMS missiles have been fired in combat, and the system has demonstrated extremely high rates of accuracy and reliability while in theater. Each ATACMS missile is packaged in a Guided Missile Launch Assembly pod.

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About Lockheed Martin

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