# Lockheed Martin Completes 400th Electro-Optical Targeting System For The F-35

**National harbor, Md., Sept. 19, 2018**– Lockheed Martin (NYSE: LMT) delivered the 400th Electro-Optical Targeting System (EOTS) for the F-35 Lightning II stealth fighter. The 400th EOTS was completed under the 11th Low-Rate-Initial Production (LRIP) contract and each system was delivered on time or ahead of schedule.

“Achieving this milestone demonstrates the growth and dedication of the F-35 EOTS program,” said Michael Williamson, vice president of Sensors & Global Sustainment at Lockheed Martin Missiles and Fire Control. “We are proud to develop and integrate a system that assists F-35 pilots with completing their missions safely and effectively. The EOTS team is committed to system quality, on time deliveries and continuously driving down costs while increasing the performance of the F-35 EOTS sensor.”

F-35 EOTS is the world’s first sensor to combine forward-looking infrared and infrared search and track functionality to provide F-35 pilots with precise air-to-air and air-to-ground targeting capability. EOTS allows aircrews to identify areas of interest, perform reconnaissance and precisely deliver laser and GPS-guided weapons.

With stealth technology, advanced sensors, weapons capacity and range, the F-35 is the most lethal, survivable and connected fighter aircraft ever built. More than a fighter jet, the F-35's ability to collect, analyze and share data is a powerful force multiplier enhancing all airborne, surface and ground-based assets in the battlespace and enabling men and women in uniform to execute their mission and come home safe.

For additional information, visit our website: www.lockheedmartin.com/eots.

**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. This year the company received three Edison Awards for ground-breaking innovations in autonomy, satellite technology and directed energy.

# # #

---

https://news.lockheedmartin.com/2018-September-19-Lockheed-Martin-Completes-400th-Electro-Optical-Targeting-System-for-the-F-35