



Lockheed martin news

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Lockheed Martin (NYSE: LMT) will webcast live a presentation by CFO Jay Malave at the UBS Global Industrials & Transportation Conference on Tuesday, Dec. 3 at 8:00 a.m. to 8:40 a.m. ET. Access to...

Lockheed Martin Skunk Works(R) (NYSE: LMT), in partnership with Lockheed Martin's Demonstrations and Prototypes organization and the University of Iowa's Operator Performance Laboratory (OPL),...

DENVER, Colo., November 21, 2024 - Lockheed Martin (NYSE:LMT) today announced continued investment in its technology demonstrations with the upcoming launch of the LM 400, a new mid-sized,...

The Government of Romania confirmed today its intent to procure 32 Lockheed Martin 5th Generation F-35 Lightning II aircraft by signing a Letter of Offer and Acceptance (LOA) through a U.S....

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DENVER, Colo., November 21, 2024 – Lockheed Martin (NYSE:LMT) today announced continued investment in its technology demonstrations with the upcoming launch of the LM 400, a new mid-sized, common, multi-mission space vehicle. It has completed testing and is currently preparing to embark on its journey on a Firefly Aerospace Alpha rocket in the first half of 2025.

“The LM 400 is Lockheed Martin’s most capable space vehicle, and is able to serve any mission in any orbit,” said Jeff Schrader, vice president, strategy and business development at Lockheed Martin Space. “This mid-sized, common bus is a game changer, because it can support any type of customer, including military, civil and commercial users – and can be customized to each individual mission.”

This mission will join Lockheed Martin’s growing self-funded technology demonstration portfolio, including the Electronically Steerable Antenna and Pony Express 2. These launches are centered on innovation and designed to deliver proven capabilities with greater speed and agility, which means customers gain access to advanced manufacturing and digital engineering that has already been tested on-orbit to address emerging threats.

Lockheed Martin is a global defense technology company driving innovation and advancing scientific discovery. Our all-domain mission solutions and 21st Century Security® vision accelerate the delivery of transformative technologies to ensure those we serve always stay ahead of ready. More information at Lockheedmartin .

Lockheed Martin and the U.S. Army conducted another test of the PrSM (Precision Strike Missile) in a "double shot" salvo of two missiles at the White Sands Missile Range in New Mexico on Nov. 19, 2024, the company announced. This was a "production qualification flight test", following the fourth EOC (Early Operational Capability) production contract awarded on Mar. 6, 2024.

The contract was worth \$219 million and will cover the production of an unspecified quantity of EOC PrSM weapons. Lockheed Martin delivered the first missiles in Dec. 2023 following a successful production qualification test a month prior.

Meant to eventually replace the ATACMS (Army Tactical Missile System), PrSM has been described as the Army's next-generation, long-range tactical guided surface attack weapon capable of neutralizing targets out to more than 400 km. The all-weather, guided missile can be fired from both the M270A1 MLRS (Multiple Launch Rocket System) and the M142 HIMARS (High Mobility Artillery Rocket System).

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