

PREMIER PROPULSION PROVIDER FOR THE U.S. ARMY

Leading Developer and Producer of Advanced Energetics

For decades, we've supported the Army in its mission to deploy, fight and win our nation's wars.

POWERING DEFENSE TO PROTECT WHAT WE VALUE MOST

Aerojet Rocketdyne provides innovative power and propulsion to help our nation, warfighters and allies across multiple domains – sea, air, land and space. We provide a broad range of propulsion including solid, liquid, air-breathing, and electric.

Our reliable propulsion is a key enabler for both current and future defense missions. By developing advanced technology and employing modern manufacturing techniques, Aerojet Rocketdyne products

continue to enhance the performance and efficiency of the U.S. Army's missile programs. This has been proven in multiple conflicts, across a broad spectrum of operations, and in various locations around the world.

Our team is committed to serving the needs of soldiers and powering our nation's defense.

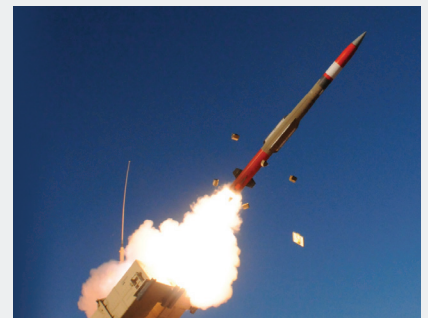


The appearance of U.S. Department of Defense (DoD) visual information does not imply or constitute DoD endorsement.



**PROVEN PROPULSION.
FUELED BY INNOVATION.**

- > Top: GMLRS
- > Middle: PAC-3
- > Bottom Right: Abrams Tank
- > Bottom Left: Javelin



ROCKET MOTORS

- > Army Tactical Missile System (ATACMS)
- > Guided Multiple Launch Rocket System (GMLRS)
- > Javelin
- > Guidance Enhanced Missile – Tactical (GEM-T)
- > PATRIOT PAC-3 Attitude Control Motor (ACM)
- > PATRIOT PAC-3 Missile Segment Enhancement (MSE)
- > PATRIOT PAC-3 Lethality Enhancer (LE)
- > Stinger
- > Terminal High Altitude Area Defense (THAAD)

WARHEADS AND AMMUNITION

- > TOW 2A
- > TOW 2B
- > M829A4 (Armor-piercing components for the M1 Abrams Tank)

TECHNOLOGIES

- > Industry Leading Additive Manufacturing
- > Insensitive Munitions
- > Composite Cases
- > Specialty Metals
- > Kinetic Energy Devices
- > Alternate High Performance Propellant
- > Rotating Detonation Engines
- > Controllable Thrust Propulsion

RAMJET/SCRAMJET ENGINES

- > Liquid and Solid Fuel Ramjets
- > Dual-mode Ramjets/Scramjets



- > Top: GMLRS
- > Middle: THAAD
- > Left: Stinger

U.S. Army

© 2024 L3Harris Technologies, Inc. | 03/2024 | L24166

The appearance of U.S. Department of Defense (DoD) visual information does not imply or constitute DoD endorsement. These item(s)/data have been reviewed in accordance with the International Traffic in Arms Regulations (ITAR), 22 CFR Part 120.34 and the Export Administration Regulations (EAR), 15 CFR 734(3)(b)(3), and may be released without export restrictions.

L3Harris Technologies is the Trusted Disruptor in the defense industry. With customers' mission-critical needs always in mind, our 50,000 employees deliver end-to-end technology solutions connecting the space, air, land, sea and cyber domains in the interest of national security.

**AERJET
ROCKETDYNE**
An L3Harris Technologies Company

1025 W. NASA Boulevard
Melbourne, FL 32919