

SOLID ROCKET MOTOR CAMPUS

Camden Operations

OTS FACILITIES

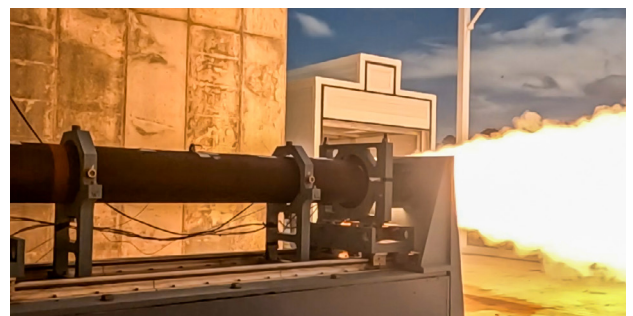
CAMDEN, AR

GDOTS SOLID ROCKET MOTOR CAMPUS

General Dynamics Ordnance and Tactical Systems (GDOTS) is expanding solid rocket motor manufacturing capacity through a purpose-built campus in Camden, Arkansas. Designed to support a range of critical national defense programs, the campus combines advanced manufacturing, automation, and scalable infrastructure to meet evolving customer requirements and growing demand for Solid Rocket Motors (SRMs).

CAMPUS AT A GLANCE

Acres of Campus	270
Square Feet of Production Space	50,000+
Purpose-built Facilities	16



Solid Rocket Motor Test Side Angle

PURPOSE-BUILT FOR FLEXIBILITY AND SCALE

The Camden campus is designed around core solid rocket motor manufacturing capabilities—not a single program—creating a flexible production environment to support multiple customers, programs, and evolving mission requirements.

- » **Scalable Manufacturing Capacity**
Infrastructure designed to support increasing production volumes as demand grows.
- » **Flexible Production Capability**
Manufacturing environment designed to accommodate a variety of solid rocket motor configurations and programs.
- » **Advanced Manufacturing and Automation**
Integrated equipment and processes designed to support efficient, repeatable production at scale.
- » **End-to-End Capabilities**
Purpose-built facilities supporting the solid rocket motor development and manufacturing lifecycle.

DEMONSTRATED PROGRESS. MISSION-READY CAPABILITY.

GDOTS is advancing its solid rocket motor capabilities through successful motor production and static firing activities. These production-relevant tests provide critical validation of motor performance and manufacturing processes as GDOTS matures its capabilities and prepares the Camden campus for operational readiness.

STRENGTHENING THE U.S. DEFENSE INDUSTRIAL BASE

The Camden campus represents a significant investment in domestic propulsion manufacturing capacity. By establishing a dedicated, multi-program SRM manufacturing environment, GDOTS is helping strengthen the U.S. defense industrial base and expand the capacity needed to support critical national defense requirements.

The campus is designed to provide customers with a flexible, scalable manufacturing foundation to address current demand and respond to future requirements.