

U.S. MDA and Boeing Complete Historic Missile Defense Test

U.S. MDA and Boeing Complete Historic Missile Defense Test

Two interceptors on one target validate GMD system improvements

HUNTSVILLE, Ala., Mar. 25, 2019 — Today the U.S. Missile Defense Agency and Boeing [NYSE:BA] for the first time launched two Ground-based Midcourse Defense system interceptors to destroy a threat-representative target, validating the fielded system protects the United States from intercontinental ballistic missiles.

In the test, one interceptor struck the target in space. The second interceptor observed that intercept before destroying additional debris to ensure missile destruction. The test is known as a “two-shot salvo” engagement. The target launched from Kwajalein Atoll in the Pacific Ocean while the interceptors launched from Vandenberg Air Force Base, California.

“The data collected from this test will enhance missile defense for years to come and solidify confidence in the system,” said Paul Smith, Boeing vice president and program director, Ground-based Midcourse Defense. “We continue to increase the system’s reliability as the U.S. government plans to expand the number of interceptors protecting the country.”

GMD interceptors are located at Vandenberg Air Force Base and Alaska’s Fort Greely. The system is an integral part of America’s layered ballistic missile defense architecture. Boeing has been the GMD prime contractor since 2001.

For more information on Defense, Space & Security, visit www.boeing.com. Follow us on Twitter: [@BoeingDefense](https://twitter.com/BoeingDefense) and [@BoeingSpace](https://twitter.com/BoeingSpace).

#

Contact:

Terence Williams
Defense, Space & Security
Office: +1 256-937-5815
Mobile: +1 314-258-3568
Terence.R.Williams@boeing.com
