



CAMM-ER completes major trials milestone

MBDA has successfully completed a series of trials of the CAMM-ER air defence missile, validating the high-performance of the system. [Click here!](#)

The trials have been conducted in the past months and saw a series of successful firings of CAMM-ER that proved the performance of the missile at extended ranges and high altitudes while conducting a number of challenging manoeuvres.

CAMM-ER is the extended range member of the new-generation CAMM air defence family of weapons. All members of the CAMM family share the same cutting-edge active radar seeker and soft-launch system, with CAMM-ER featuring a larger rocket motor to provide extended range out beyond 40 km.

CAMM and CAMM-ER form the basis for MBDA's Enhanced Modular Air Defence Solutions (EMADS) offering. EMADS brings together best-of-breed systems and technologies from across MBDA's European base to save time, development costs and provide a flexible system for air defence provision. CAMM-ER, meant to replace the existing Aspide munition, is expected to be integrated in the Air Defence system of the Italian Air Force and Italian Army. CAMM-based air defence systems are known as Land Ceptor and Sea Ceptor by the British Army and Royal Navy. The Italian Navy is also evaluating how to include the missile family with its future surface combatants.

Notes to editors:

MBDA is the only European group capable of designing and producing missiles and missile systems that correspond to the full range of current and future operational needs of the three armed forces (land, sea and air).

With a significant presence in five European countries and within the USA, in 2018 MBDA achieved revenue of 3.2 billion euros with an order book of 17.4 billion euros. In total, the group offers a range of 45 missile systems and countermeasures products already in operational service and more than 15 others currently in development.

MBDA is jointly owned by Airbus (37.5%), BAE Systems (37.5%), and Leonardo (25%).

Press contact:**Nick de Larrinaga**

Tel: +44 (0)1 438 754699

Mobile: +44 (0)7 812 624739

nick.delarrinaga@mbda-systems.com

Roberta Acocella

Tel: +39 (0) 6 87 712035

Mobile: +39(0) 335 5335 262

roberta.acocella@mbda-systems.com