
PRESS RELEASE

Successful Missile Firing based on INTRACOM Defense Electronics' Data Link

Athens, Jan. 21, 2013- A successful firing of the IRIS-T SL (Surface Launched) missile has been announced by the German company Diehl BGT Defence (DBD). This success has also revealed the superior performance of the Data Link system which transmitted the target data to guide the missile towards hitting the drone.

"The Uplink has performed perfectly during the whole flight" stated a DBD official after the completion of the firing. The new generation Software Defined Data Link of the IRIS-T SL Air Defense System has been designed by INTRACOM Defense Electronics (IDE) under the Full Scale Development contract awarded in 2007, following an international bid for the most suitable available technology for advanced missile systems.

The successful firing highlights and once more confirms IDE's world class technology and experience in the area of high speed wireless systems, characterized by communication link robustness, security and high degree of jamming immunity.

#

About INTRACOM Defense Electronics

INTRACOM Defense Electronics, Greece's largest defense electronics systems provider, is a subsidiary of Intracom Holdings, one of the largest multinational technology groups in Greece. The company designs, develops and manufactures state-of-the-art military communication systems, encryption devices, command, and communication systems (C³), missile electronic components, radars, simulators, and testing equipment. INTRACOM Defense Electronics participates in a number of domestic as well as international R&D and co-production programmes, and is a registered member on NATO's vendors list. The Company's products and services are deployed in Belgium, Cyprus, England, France, Germany, the Netherlands, Spain, Sweden and the USA.

For more information please visit: www.intracomdefense.com