



SAAB

NEWS FROM SAAB

June 18, 2014
CUE 14-060

Premier flight for self-protection system ESTL

Defence and security company Saab's new self-protection system ESTL is now airborne. The premier flight was carried out on a Gripen in early June 2014.

ESTL is an efficient self-protection system for virtually any type of fixed-wing aircraft where ESTL is installable on a mission-to-mission basis. Depending on mission profile, ESTL can be configured for different threat scenarios. ESTL provides covert sustainable pre-emptive dispensing, missile warning, forward firing of flares and cocktail dispensing.

"ESTL offers enhanced survivability in combat and conflict situations. Traditional Countermeasures may encounter difficulties with the latest generation of AAMs and SAMs, but the ESTL concept includes a module of forward firing flares. This, together with the missile approach warning sensors and an optional chaff capability, makes ESTL a powerful shield against the latest missile developments," says Carl-Johan Bergholm, Head of Business Unit Electronic Warfare Systems at Saab.

A standard, AIM-9 Sidewinder and AIM-120 AMRAAM, missile interface makes it possible to share ESTL units among the aircraft of an entire fleet. Mass and aerodynamics are on par with the missiles, which substantially simplifies integration and certification.

"This successful first flight is an important step for the ESTL project and we look forward to continuing test flights and increased customer interest in many countries worldwide," says Carl-Johan Bergholm.





SAAB

NEWS FROM SAAB

For further information, please contact:

Saab Press Centre,

+46 734 180 018

presscentre@saabgroup.com

www.saabgroup.com

www.saabgroup.com/Twitter

www.saabgroup.com/YouTube

Saab serves the global market with world-leading products, services and solutions ranging from military defence to civil security. Saab has operations and employees on all continents and constantly develops, adopts and improves new technology to meet customers' changing needs.

