

PRESS RELEASE**Airborne surveillance: Safran unveils new-generation Euroflir™ 410 optronic system****Paris Air Show, Le Bourget, June 19, 2017**

At the Paris Air Show today, Safran Electronics & Defense unveiled its new-generation Euroflir™ 410, a very-high-performance airborne optronic (electro-optical) system designed for all types of air vehicles, including special-mission aircraft, helicopters, airships and drones.

Intended for use by armed and security forces, the new Euroflir™ 410 delivers value-added services to units conducting the most demanding airborne missions, such as intelligence, surveillance, targeting, protection, intervention and search & rescue (SAR).

Safran's new-generation Euroflir™ 410 marks a major advance in the critical field of airborne optronic systems. Its highly integrated and modular design enables it to incorporate a large number of sensors, making it the highest performance system in its class.

Very-high-resolution multispectral cameras provide unequalled target detection and identification at longer standoff distances, in any environment (smoke, dust, fog, saline), day or night. An optional laser designator guides precision air-to-ground munitions.

Based on feedback from forces in the field, Safran has integrated several major innovations directly in the Euroflir™ 410 platform – a world first! These innovations are designed to facilitate situational awareness in emergency and high-stress situations, with a focus on intuitive ergonomics for decision-making.

The new-generation Euroflir™ 410 features standard interfaces, enabling it to be integrated with any mission system and to communicate with all onboard systems directly from the cockpit or a control station. The data streams are used to enhance crew understanding of tactical situations, enable multi-sensor deployment and support all combat systems.

Safran also offers a complete range of services to go with the Euroflir™ 410: air vehicle certification and modifications, if needed; user training for operations and maintenance, and a complete through-life support package.

The most complete version of the Euroflir™ 410 will be an integral part of the imaging system on the Patroller, the French army's upcoming tactical drone system, also designed and built by Safran Electronics & Defense. In addition, Safran Electronics & Defense develops and produces optronic systems for combat and transport helicopters deployed in France and around the world (NH90 Caiman, Caracal, Cougar, Panther and Tiger).

At this year's air show, the Euroflir™ 410 can be seen on the Safran and DGA (French defense procurement agency) stands, and on the Patroller in the static display area, where it will also be shown in a dynamic demonstration.

Safran is an international high-technology group and tier-1 supplier of systems and equipment in the Aerospace and Defense markets. Operating worldwide, Safran has nearly 58,000 employees and generated sales of 15.8 billion euros in 2016. Safran is listed on the Euronext Paris stock exchange, and its share is part of the CAC 40 and Euro Stoxx 50 indices.

Safran Electronics & Defense is a world leader in optronics, avionics, electronics and critical software for both civil and defense applications. The company's products are deployed worldwide on more than 500 ships, 7,000 armored vehicles and 10,000 aircraft.

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