

Rome, 8th March 2011

SELEX Sistemi Integrati wins contracts in Ukraine and Malaysia

Many contracts for a total value of 25 million euros, have been recently signed in Ukraine and Malaysia by SELEX Sistemi Integrati in the field of air traffic control.

The first four agreements refer to contracts underwritten between the Finmeccanica company and UKSATSE, the Ukrainian national service provider. The supply will include several radars and systems which will contribute the technological upgrade of the Ukrainian airports in view of the European football Championship in 2012.

In particular, the signed agreements, which follow previous contracts acquired by SELEX Sistemi Integrati in the Summer 2010, are relevant to a provision of five secondary radars (SIR-S advanced) to cover the total en route air space in Ukraine and two new systems made by a primary and secondary radar (two advanced ATCR-33S and two advanced SIR-S), bound to the Donetsk and Kharkov airports. These are the cities where the European qualification for the football championship will take place. Other contracts are related to the supply of a wide area multi-lateration system (WAM) made by 18 ADS-B sensors for Kiev airport and a logistic depot of spare parts for radar systems already supplied during the years.

In Malaysia SELEX Sistemi Integrati signed an agreement with the Royal Malaysian Air Force (RMAF) for the upgrade of the air traffic control centre of Subang – Kuala Lumpur. The agreements will allow to line up, both at hardware and operational level, the present military control centre with the civil one. The improvement will sensibly enhance the technical and operational capabilities through the use of a common flight data processor and operational procedures. The contract which will last 12 months, also includes the supply of a *multi radar tracking* system able to sensibly widen the geographical area of air traffic control for the RMAF.

The agreements confirm the strong commercial presence of SELEX Sistemi Integrati in Ukraine and Malaysia and, by consolidating a more than 20 year long partnership in the two countries, reaffirm once again the reliability of the Finmeccanica company in the design and manufacturing of complex systems in the civil and military air traffic control domain.