

PRESS INFORMATION

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The new Arlanda tower with customized air traffic control system

AerotechTelub has supplied primary functions in the air traffic control system to the Civil Aviation Administration and Arlanda's new air traffic control tower that will be in operation at the end of December.

The system supply from AerotechTelub is based on the i-acs concept which stands for integrated air traffic control system. The Arlanda-adapted system contains radar presentation, flight plan handling, weather presentation and remote control systems for radar and VHF stations as well as monitoring systems. The assignment has also included system training for technicians and air traffic controllers.

AerotechTelub is a service company which offers qualified technical services, maintenance and customer-adapted system solutions within information technology, electronics and aviation technology for the military and civil defence, government departments and public authorities as well as selected sectors of trade and industry. AerotechTelub, has 2,600 employees and a turnover of approximately SEK 2,4 billion.

AerotechTelub is a company within the Saab-group, one of the world's leading high-technology companies, with its main operations focusing on defence, aviation and space. The group covers a broad spectrum of competence and capability in systems integration.

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