

SAAB AB AND ROBIN RADAR SYSTEMS ANNOUNCE PURCHASE FRAMEWORK AGREEMENT

Saab AB and Robin Radar Systems have signed an agreement to collaborate on global business opportunities. The purchase agreement provides Saab access to the complete portfolio of drone and bird detection radar systems of Robin Radar for a range of international clients within the aviation and security sectors.

Saab AB provides world-leading products, services and solutions within the fields of defence, aviation and civil security. By developing innovative, high-tech and cost-efficient systems, Saab increases security and defence capabilities for institutions, countries and individuals. Robin Radar develops and sells fully 3D radar systems with the primary function of detecting, classifying and tracking small objects, including birds and drones, providing 24/7 actionable data to mitigate and counter the operational threat posed by each. The parties have entered into this agreement to assure the products' supply for purchase by companies within the Saab Group.

Urban Lennheimer, Vice President and Business Development and Strategy at Saab's business area Surveillance, said "We are looking forward to evolving a successful partnership with Robin Radar Systems to deliver a joint solution across a spectrum of global operations. Their innovative range of counter-drone and bird detection radars helps consolidate the capability of our systems portfolio and will provide critical support for our customers' domestic and overseas functions."

Marcel Verdonk, Chief Commercial Officer at Robin Radar Systems, said, "We are very excited to have entered into a strategic partnership with Saab, a global leader in our market space who will incorporate our radars in the overall solutions they provide to their end customers. This is a milestone validating the advantages of our innovative radars."

About Saab

Saab is a leading defence and security company with an enduring mission, to help nations keep their people and society safe. Empowered by its 18,000 talented people, Saab constantly pushes the boundaries of technology to create a safer, more sustainable and more equitable world. Saab designs, manufactures and maintains advanced systems in aeronautics, weapons, command and control, sensors and underwater systems.

Saab is headquartered in Sweden. It has major operations all over the world and is part of the domestic defence capability of several nations

About Robin Radar Systems

[Robin Radar Systems](https://www.robinradar.com) is a Netherlands-based technology leader in radar systems for tracking and classification of small targets. Combining affordable sensors with smart software, Robin provides actionable information to increase safety and security with its specialised bird and drone radars. Robin's bird radars are used for bird strike avoidance at both civil and military airports the world round, as well as for mitigating the impact of wind farms on birds. Its drone radars are used at airports, and for protecting critical infrastructure, military installations, and security events the world over. Robin's installed base of radars is over 140 and counting. For more info visit www.robinradar.com