King Willem-Alexander officially opens Robin Radar Systems' new 9,000sqm Delft headquarters

His Majesty the King of the Netherlands formally opens Robin Radar's new headquarters, tripling its operational capacity as the Dutch radar technology company scales to meet growing global demand for counter-UAS technology.

12 November 2026, Delft, Netherlands: Robin Radar Systems, a leading Dutch radar technology company specialising in the detection, tracking and classification of small flying objects, including drones and birds, has officially opened its new 9,000sqm headquarters in Delft, with His Majesty King Willem-Alexander of the Netherlands formally opening the facility on Thursday 12 November.

The royal opening marks a major milestone for Robin Radar, following its expansion into a new research, engineering, manufacturing and operations facility, more than three times the size of its previous headquarters. Following three consecutive years of 60% year-on-year growth and with more than 800 radar systems deployed worldwide, the company has tripled its operational capacity to meet growing international demand for advanced radar technology.

During his visit, His Majesty officially opened the headquarters and met employees from across the business. A tour of the facility highlighted Robin Radar's technological innovation, manufacturing capabilities and the challenges associated with scaling the Dutch defence industry. The King also received an introduction to the operational deployment of Robin Radar's technology in conflict zones, including how direct battlefield feedback is incorporated into the continuous development of its radar systems.

The opening formed part of Robin Radar's wider SIGNAL event, which also welcomed Derk Boswijk, the Netherlands' Minister for Arms Procurement and Personnel, who visited the facility and delivered an address. The occasion highlighted the importance of technological innovation, industrial capacity and collaboration in strengthening Europe's defence capabilities.

The new Delft headquarters significantly expands Robin Radar's capacity for research, prototyping, specialised production, system integration and testing, alongside a fourfold increase in customer service and support capacity. Working with trusted Dutch manufacturing partners, the facility will support increased production and faster innovation cycles as demand for counter-UAS technology accelerates.

The expansion comes as drone warfare, hybrid threats and the civil use of unmanned air vehicles reshape defence and security priorities across Europe. With more than 300 employees expected by the end of 2026, the new headquarters strengthens Robin Radar's ability to develop and deliver advanced radar systems at scale, while contributing to Europe's sovereign defence industrial capacity.

Siete Hamminga, CEO of Robin Radar Systems, said: *"It is a great honour to welcome His Majesty King Willem-Alexander to officially open our new headquarters in Delft. This is a crowning moment for everyone at Robin Radar and a testament to the years of dedication and hard work of our incredible team. As demand for counter-UAS technology continues to grow, this facility represents an important step in our ambition to strengthen Dutch innovation and contribute to Europe's defence and security capabilities. Robin Radar is Europe's new breed of radar company, adaptive to change, and this expansion will help us continue to innovate and deliver at the speed the market requires."*

ENDS

About Robin Radar

Robin Radar Systems protects people, wildlife, and infrastructure by empowering teams in defence, security, aviation, and ecology with a complete view of their airspace. Trusted by NATO, government agencies, critical infrastructure operators, and integration partners worldwide, Robin is a global leader in radar technology for detecting small flying objects, such as birds and drones.

Headquartered in Delft with a U.S. office in Northern Virginia, the company blends 40+ years of radar expertise with a culture of continuous innovation to deliver the unique combination of 360° situational awareness, 3D insight, and seamless interoperability within wider security architectures. Its flagship radar, IRIS, is regarded as the gold standard in 3D, 360° drone detection, providing actionable intelligence, rapid deployment, unrivalled accuracy, and seamless integration across wider counter-UAS ecosystems.

Media Contact
Ryan Forecast
Yellow Jersey PR
+44 7388935091
ryan@yellowjerseypr.com

robin
radar systems