# On-demand access to presentations and expert sessions

# Dallmeier and Navtech Radar provide expert knowledge for airside security and operations

**Regensburg (Germany), 07 May 2025 – Dallmeier electronic and Navtech Radar are now offering on-demand access to the presentations and expert sessions from their exclusive Airside Security Event, which took place in February in Bangkok, Thailand. Airport industry decision makers can now access comprehensive specialist knowledge – flexibly and at any time.**

**Airside Security Event 2025: Expertise first-hand**

In February 2025, Dallmeier and Navtech Radar hosted an exclusive educational and networking event in Bangkok. Attendees from the airport industry, air force and air traffic control organisations gained hands-on insights into innovative security solutions for the sensitive airside area.

A highlight of the event was the presentation of the integrated solution approach from Navtech Radar and Dallmeier. Navtech Radar’s advanced radar systems enable the detection and tracking of multiple intruders in all weather and lighting conditions – offering much more than just perimeter protection. Combined with Dallmeier’s state-of-the-art camera systems, this results in a scalable solution that provides comprehensive situational awareness for airside operations.

**Expert knowledge now available on demand**

Dallmeier electronic and Navtech Radar are now making the content of their exclusive Airside Security Event available as on-demand video recordings. The recorded presentations can be accessed at <https://www.dallmeier.com/airside-security-review>. After a brief registration, interested parties will have free access to the entire programme.

The presentations provide valuable insights into topics such as:

* Use of radar and camera technologies
* Efficient monitoring of apron and runway areas
* Integration of cameras, radar systems, video management software and other sensors
* Best practices and strategies for optimising airside security and operational efficiency
* Innovative approach to air traffic and apron management

**Register now to access expert knowledge**

The video recordings are available now. After a quick registration at <https://www.dallmeier.com/airside-security-review>, users will have free access to all presentations and expert sessions.

**+++ CAPTIONS +++**

**Airside-Security-Event-2025**

Dallmeier and Navtech Radar presented their integrated security solutions for airports at the Airside Security Event in Bangkok.

*Photo credits: Dallmeier electronic*

# \*\*\*\*\* Dallmeier: Turn images into assets.

**With pioneering video technology from Germany.**

In 1984, Dieter Dallmeier founded what is now Dallmeier electronic – not in the proverbial garage, but in a garden shed in Regensburg, Germany. Today, the company, which can justifiably call itself a hidden champion for video information technology “Made in Germany”, has several hundred employees worldwide, more than 250 of them at the company headquarters in the centre of Regensburg alone.

**Our customers: From commercial enterprises to World Cup stadiums**

Dallmeier’s camera, recording, software, and analysis solutions optimise security and processes for B2B end customers in a wide range of industries in over 60 countries. The focus is on users from the casino, smart city, airports, logistics, stadiums, and industrial sectors. But also, banks, critical infrastructure facilities as well as medium-sized companies from all sectors.

**Low total cost of ownership “Made in Germany”**

With pioneering innovations, Dallmeier has succeeded time and again in placing itself at the forefront of technology: From the world’s first digital image storage system with motion analysis in 1992, the patented “multifocal sensor technology” Panomera® with its “Mountera®” mounting system, to the latest Domera® camera family, which allows up to 300 camera variants with only 18 components. These and many other innovations provide real, tangible customer benefits. And with a low Total Cost of Ownership (TCO) and a high Return on Investment (ROI) they can easily compete with systems produced and supplied from low-wage countries.

**Cybersecurity, data protection and ethical responsibility through maximum vertical integration**

With 100% “Made in Germany”, we also guarantee our customers the highest standards in data protection, cybersecurity, and ethical responsibility. With high quality and short supply chains, we also ensure – almost incidentally – sustainability and environmental protection. From our prestigious headquarters in the centre of Regensburg, Dallmeier not only carries out its own research and development but also the complete manufacturing process – from component to product to solution.

[www.dallmeier.com](http://www.dallmeier.com)

[www.panomera.com](http://www.panomera.com)

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**Navtech Radar**

**When it’s critical that you know what’s on your site – and where – choose Navtech Radar’s solution for security**

Navtech AdvanceGuard is essential to a resilient Integrated Security Solution (ISS). It provides automatic and continuous wide-area surveillance, both inside and outside the perimeter. Combining high-definition radar and AI-powered rules-based software, Navtech AdvanceGuard has been designed for complex, active sites where legitimate and illegitimate activity may occur together, including airfields and extensive open areas. It consistently wins side-by-side comparisons during comprehensive field trials.

Now installed in more than 100 locations, Navtech AdvanceGuard’s long-range 360°-field-of-view radar detects and tracks unlimited targets using just a few high-performance sensors. Highly advanced rulesbased software provides full situational awareness, 24/7/365, ignoring “business as usual behaviours” but pinpointing the location of targets and intelligently raising alarms when real threats occur. This lets you respond swiftly and efficiently to security breaches, knowing their exact location.

Aviation and security-critical applications use radar – for good reasons. Unlike cameras and fences, which may fail or be overcome, Navtech Security Solution works in all weather and light conditions, requires minimal infrastructure and is highly effective, even at 5 km. Unlike other sensors, Navtech AdvanceGuard’s radar tracks targets regardless of the direction of travel, providing exceptional detection and low false alarm rates.

Each installation is supported by Navtech’s extensive expertise. We partner with you from system design to operational acceptance, making sure the system meets your specific security and compliance requirements. We have such confidence in our product, we will happily visit you and prove its capabilities live at your site, and guarantee the performance of your installation.

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