



- News line
- Archive of press releases
- Subscribe
- Electronic offices
- Partners
- Advertising
- Contacts

Sign up for newsletter
We are sending weekly newsletter to people on our e-mail list.
[Click here to subscribe](#)



Реклама от Google

[Sabik Aids to Navigation](#)

LED Marine Beacons & Signals, AIS, Remote Monitoring, Solar Powered
www.sabik-online.de

[Laga din saabs](#)

Skruvat.se har 30% billigare priser på Allt till Din Volvo. Handla här!
Skruvat.se/Saab

[New designed product from](#)

JOTRON, Tron UAIS TR-2500 Universal Automatic Identification System
www.jotron.com

[VDR Radar Image Capture](#)

Frame Grabber modules for radar image capture in marine VDR systems
www.unigraf.fi

[Liferaft rental](#)

No delays, no surprises! Wilhelmsen Ships Service
www.wilhelmsen.com/shipservice



The largest worldwide shipyard database



Press Release



Saab TransponderTech passes milestones in AIS market

LINKÖPING, Sweden - June 10, 2009 - Saab TransponderTech AB, the international leader in Automatic Identification System (AIS) technology, today announced that it has installed more than 15,000 shipboard AIS transponders and 1,500 AIS base stations around the world.

"This is a major milestone and underscores Saab's clear position of market dominance in maritime AIS," said Gunnar Mangs, vice president, sales and marketing, Saab TransponderTech. "We have established our company's AIS products as the preferred solutions for both shipboard and shoreside applications."

Saab TransponderTech was an early pioneer in the development of AIS technology and was the first company to introduce AIS ship transponders to the market in the 1990s. Since then, the company has broadened its product lines to encompass integrated AIS-DGPS systems, AIS base stations and networks, airborne AIS transponders and secure AIS for government and military users, as well as a full range of AIS-based coastal surveillance and vessel traffic and information systems.

"Our fourth-generation R4 series of ship transponders are specified and installed by most leading integrated bridge system suppliers," said Mangs. "We offer a wide range of solutions for stand-alone and integrated AIS and DGPS installations to meet shipowners' requirements. Last year, we also introduced the industry's first approved Class-B AIS transponder for non-SOLAS ships, as well as a new AIS transponder designed specifically to meet EU requirements for navigation on inland waterways."

"We are seeing tremendous growth in land-based AIS infrastructure for coastal surveillance and inland waterways," said Mangs. "With over 1,500 base stations in 50 countries, Saab is the number one supplier of AIS land-based infrastructure."

Last year, Saab was awarded a major contract to supply more than 100 coastal AIS stations for Germany, and the company has also recently taken orders for AIS network installations in Malaysia and Romania, according to Mangs.

The company has also reported strong sales of its airborne AIS products for helicopters and fixed-wing aircraft, Mangs added.

Saab TransponderTech

Press Contacts:

Gunnar Mangs
Saab TransponderTech AB
+46 13 18 80 00
gunnar.mangs@transpondertech.se

Jim Rhodes
Rhodes Communications, Inc.
+1 757 451 0602
jrhodes@rhodescomm.com

Saab TransponderTech was an early pioneer in development of AIS technology. The company has more than 15,000 shipboard AIS transponder systems, 1,500 shore AIS base stations around the world.

Saab TransponderTech AB, a company in the Saab group, is recognised as one of the leading suppliers of products and systems related to maritime security, covering a range from small individual port solutions to networked surveillance systems, including integration of radar and other sensors. Saab is one of the world's leading technology companies, with its main operations in defence, aviation and civil security. The group has a broad spectrum of competence and capabilities in system integration.

2009-06-10

Press release distributed by **Marine NewsWire**
Phone: +1 (757) 451-0251 Fax: +1 (757) 451-314
Info@MarineNewsWire.com

