

MEDIA RELEASE

The most intelligent Asset tracking GPS tag designed for the Oil & Gas industry.

Highlights:

- Designed to survive the harshest environments and provide global satellite coverage
- Drive down operational cost and provide global scalability
- Combining four globally available locating technologies combined with shock and motion functionality
- Outstanding battery lifetime developed on IDEN TEC's ILR platform

Stavanger, Norway – 21 October 2015 – IDEN TEC SOLUTIONS is pleased to announce the newest and most capable GPS tag ever developed. Introducing the I-Q350LX GPS SAT tag, the world's most sophisticated combined GPS / RFID tag. The powerful combination enables customers to drive down operational costs and deliver full visibility of their assets globally.

The I-Q350LX GPS SAT tag is IP69K shock, vibration, water protection rated and ATEX/IECEX Zone 0 certified for use in hazardous explosive environments.

Following a highly competitive selection process, IDEN TEC SOLUTIONS selected Globalstar's groundbreaking STX3 chipset. The STX3 simplex satellite transmitter features the lowest powerconsuming technology on the market. This makes the STX3 of particular benefit for customers who need to monitor containers and high value assets which are dispersed in remote and harsh environments with maximized efficiency of both power and cost.

Intelligence built into a single tag determines the best and lowest cost technology to deliver precise location. By utilizing the RFID module in the tag it is now possible to automatically turn off the satellite communication, thereby significantly reducing the monthly communication costs.

GPS; Satellite Communication; Ultra High Frequency (UHF) and Low Frequency (LF) in the tag, with the integrated GPS receiver and satellite modem, the tag can transmit its GPS position either via RFID or via the globally available Globalstar satellite network.

The combination of low power components and smart energy technology to enable the customer to configure the tag for the most optimum battery lifetime i.e. turning off the satellite communication when the asset is in storage.

IDENTEC SOLUTIONS has added the iQ350LX GPS/SAT tag to their already existing solution platform – WatcherLOGISTICS which has been developed specifically for oil and gas companies carrying out operations all around the globe, both land-based and offshore.

“IDENTEC SOLUTIONS continues to partner with the Oil & Gas industry to address the development and innovation of technology to meet the harsh and hazardous operational and environmental demands.” said James Pentreath, Global VP Sales Oil & Gas. “The iQ350LX GPS/SAT tag is a game changer for the industry as we help operators track billions of dollars of assets across the globe and provide real-time visibility to maximize operational efficiency.”

About IDENTEC SOLUTIONS AG

IDENTEC SOLUTIONS is a global provider of wireless solutions that improve efficiency, safety and security in harsh operating environments. Backed by 24/7 global support, IDENTEC's industry-specific solutions are built on the award-winning SensorSMART platform, a proven, robust wireless sensor network that is used by the world's leading application providers, systems integrators, and governments. An IDENTEC GROUP company, IDENTEC SOLUTIONS is privately held with its corporate office in Austria, and regional offices in Australia, Germany, Norway, and USA.

To learn more visit www.identecsolutions.com

About Globalstar Inc.

Globalstar is a leading provider of mobile satellite voice and data services. Globalstar offers these services to government, commercial and recreational users around the world. The Company's products include mobile and fixed satellite telephones, Simplex and Duplex satellite data modems and flexible service packages. Many land based and maritime industries benefit from Globalstar with increased productivity from remote areas beyond cellular and landline service. Globalstar

customer segments include: oil and gas, government, mining, forestry, commercial fishing, utilities, military, transportation, heavy construction, emergency preparedness and business continuity as well as individual recreational users. Globalstar data solutions are ideal for various asset and personal tracking, data monitoring and SCADA applications.

For more information, visit www.globalstar.com.

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