



For Immediate Release

The SDR Forum Announces Three New Members

WASHINGTON, DC, August 11, 2009 – The SDR Forum (<http://www.sdrforum.org>), a non-profit international industry association dedicated to promoting the success of next generation radio technology, today announced the addition of three new members.

“GateHouse is benefitting from participating in the [SATCOM-SIG](#) which provides excellent networking opportunities and good access to industry information,” says new member GateHouse’s Mette D. Lilkær. “We are also pleased to have the opportunity to present our competences at conferences within the Forum and to attend conferences at reduced rates. We are looking forward to the future cooperation with SDR Forum and to take advantage of our membership.”

New members include:

GateHouse (<http://www.gatehouse.dk>) - GateHouse is specialized in technical software development and system integration for advanced communications systems. Our primary business areas are satellite communications, software defined radio and tracking (coastal surveillance and asset tracking). We have been involved in the satellite communications business for over 10 years; developing a wide range of satellite communications products and building up unique competences within satcom and specifically within software for BGAN products. Based on these competences GateHouse has developed a BGAN waveform for SDR and more waveforms are on the way. Please visit www.gatehouse.dk for further information.

Innovative Integration (<http://www.innovative-dsp.com>) – Innovative Integration is a leader in signal processing and data acquisition hardware and software. Our products combine DSPs and FPGAs with high performance analog, ready for integration into demanding real-time applications such as wireless, medical, and military. Innovative Integration offers a complete solutions for software-defined radio (SDR) applications by integrating R-Interface’s IP for software defined radio (SDR) with Innovative’s high performance X5 family of digitizers and powerful application development tools for FPGA development. System designers can buy the X5-400M card pre-configured with the receiver IP of their choice ready to use.

Radmor (<http://radmor.com.pl/index.php?lang=en>) RADMOR S.A. is the largest producer of mobile UHF FM radio communication equipment in Poland. We offer comprehensive services – from network design, to delivery, assembly and servicing of equipment. Our military equipment is suitable for building state-of-the-art digital tactical radio communication systems. Our civil equipment is suitable for building both state-of-the-art trunking networks (e.g. digital networks or analogue networks, based on MPT 1327 standard), and traditional dispatcher systems – depending on the Customer’s needs and financial resources. We export equipment and technologies to many countries in Europe e.g. Czech Republic, Slovak Republic, Lithuania, Latvia and Estonia as well as to North Africa.

To learn more about The SDR Forum and the many benefits of membership, [visit our web page](#).

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About The SDR Forum™

Established in 1996, The SDR Forum™ is a non-profit international industry association with a 100+ strong membership comprised of world class technical, business and government organizations from EMEA, Asia and the Americas who are passionate about creating a revolution in wireless communications based on reconfigurable radio. The SDR Forum is the only organization in the world dedicated to serving the industry's needs through advocacy, opportunity development, commercialization and education. For more information, please visit www.sdrforum.org

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