

For Immediate Release

Provigent to Present Cutting-Edge Wireless Backhaul Technologies at Mobile World Congress 2010

System-on-Chip Solutions for Microwave Backhaul are Open, Flexible and Support All Bandwidths, Protocols, Standards and Capacities

SANTA CLARA, Calif., February 15, 2010 – Provigent, the leading provider of System-on-a-Chip (SoC) solutions for the Broadband Wireless Transmission market, has announced that it will present cutting-edge wireless backhaul technologies at the 2010 Mobile World Congress (MWC) event in Barcelona, Spain, February 15 – 18.

The next generation of Provigent System-on-Chip solutions will be presented at the event. Visitors to Provigent will also have the opportunity to meet with key executives and hear firsthand how Provigent has pioneered a new level of innovation within the wireless transmission market.

“Mobile backhaul is a high growth market and microwave is the dominant technology for backhaul,” said Dan Charash, CEO of Provigent. “Our advanced solutions enable our customers to meet the evolving requirements of this market while shortening time to market. At Mobile World Congress we will present our innovative new generation of System-on-Chip solutions that address current and future market needs resulting in total cost of ownership savings for mobile operators.”

To make an appointment with Provigent at Mobile World Congress contact Aviv Ronai at aviv.ronai@provigent.com

About Provigent

Provigent is the leading supplier of SoC solutions for the Broadband Wireless Transmission industry. Provigent's field-proven, mass production SoC solutions offer significant system level enhancements while lowering overall system cost. With an established economy of scale, significant R&D investments and a focused dedication to the Broadband Wireless Transmission industry, Provigent continues to establish itself as the market's leading SoC provider.

More information is available on the Web at www.provigent.com or via e-mail at info@provigent.com.

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