

## **PRESS RELEASE**

## Leading Nordic operator expands order for IP solutions from Tilgin

Stockholm, Sweden, 21 October 2008: Tilgin, a leading provider of solutions for multiplay and next-generation broadband services, today announces a new order from one of its larger clients, a leading Nordic telecom operator. Tilgin's solution enables the operator to continue rolling out IP services based on Tilgin's IP technology.

This new order of 1,6 MUSD will see Tilgin's Vood 322 IP residential gateways and Tilgin's service and device management software VCM, deployed in Swedish households. This new order is a positive development of the continuous relationship Tilgin has with its client and an important step in realizing the potential of the deployment volumes and geographic spread also in 2009.

In the series of orders from this operator Tilgin is providing customized software to meet the operator's specific requirements and allowing it to communicate, in a plug-and-play manner, with its subscribers. This customized solution decreases the operational costs and need for costly support and helpdesk assistance.

"This latest order and continuous trust proves both the stability and the flexibility in our products and organization in order to provide customized software and meet the demands of a market leader", says Ola Berglund, CEO of Tilgin. "Our IP residential gateway solutions are employed by a strong international customer base including some of Europe's leading operators, and this deal confirms our position as leaders in the development of managed CPE solutions for PSTN-replacements."

The Nordic operator has used Tilgin's Vood 322 IP residential gateways since the co-operation started in 2005 as well as Tilgin's VCM software, a service and device management system for remote upgrading, configuring and monitoring customer premises equipment.

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## About Tilgin

Tilgin designs and delivers operator managed intelligent service node products and solutions that service-connect the broadband home. Supporting the full convergence of voice, video and data, Tilgin takes a network systems approach to customer premises equipment (CPE) that enables providers to offer a broad portfolio of personalized and differentiated next-generation broadband services. Tilgin's comprehensive product portfolio of Telco Home Gateways, Advanced IP Media Terminals and Service Node Management solutions, offer service providers unprecedented return on investment – delivering new service revenues with substantial cost savings over the lifetime of the product. Tilgin was founded in 1997 under the name i3 micro technology and is listed on the Stockholm Stock Exchange, Nordic List. It is headquartered in Kista, Sweden, with sales offices in France and Germany. <a href="https://www.tilgin.com">www.tilgin.com</a>

<sup>&</sup>quot;Tilgin makes this information public in accordance with the Swedish Securities Exchange Act and/or in accordance with the Swedish Financial Supervisory Authority."