

Motorola Inc. has issued the following news release.
Title: Motorola Begins 3G Femtocell Trial in EMEA

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Pioneering end-to-end femtocell solution gains momentum in the market
BASINGSTOKE, England, Nov 05, 2007 /PRNewswire-FirstCall via COMTEX News Network/
-- Motorola, Inc. (NYSE: MOT) has completed end-to-end testing of its 3G femtocell solution and has begun trialing its solution with a major European operator, the company announced today.

"Motorola is pioneering the development of femtocell solutions that play a key role in realizing our vision of Seamless Mobility," said Joe Cozzolino, corporate vice president and general manager Motorola Home & Networks Mobility EMEA. "Leveraging expertise from across the Motorola organization, we offer a fully integrated and tested end-to-end solution, based on open standard interfaces, which includes a range of femtocell customer premises equipment (CPE) and 3G devices, a core network concentrator, systems integration services and a CPE management solution - the Motorola Netopia(R) Broadband Server (NBBS)."

Femtocells enable operators to provide higher-quality and higher- performance wireless voice and real-time data services to their customers inside their homes. In addition, they enable a significantly lower cost of delivery for wireless traffic, in comparison to the macrocell network. For consumers, the benefits of femtocells include a seamless communication experience as they roam from inside to outside their homes, reduced "in-home" call charges, improved indoor coverage and consolidated billing, all from their existing 3G handsets.

"In Europe, 30 to 40 percent of the cellular traffic is generated from inside the home. Femtocells provide a more efficient way for operators to manage traffic generated indoors, compared to the outdoor macrocells of the public cellular infrastructure," commented Vincent Poulbere, principal analyst, Ovum. "In Western Europe, we forecast that 12 million femtocells will be deployed in 2010 rising to 17 million in 2011."

Motorola is a member of the Femto Forum, the independent industry association that supports femtocell deployment worldwide. In addition, Motorola leverages its leadership in Unlicensed Mobile Access (UMA) deployments and experience in delivering convergence solutions to major operators worldwide.

About Motorola

Motorola is known around the world for innovation and leadership in wireless and broadband communications. Inspired by our vision of seamless mobility, the people of Motorola are committed to helping you connect simply and seamlessly to the people, information and entertainment that you want and need. We do this by designing and delivering "must have" products, "must do" experiences and powerful networks -- along with a full complement of support services. A Fortune 100 company with global presence and impact, Motorola had sales of US \$42.8 billion in 2006. For more information about our company, our people and our innovations, please visit <http://www.motorola.com>

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