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Press Release

Nomor Research demonstrates LTE eNB protocol stack interoperability with 4M Wireless at the MWC'10

Munich, Germany, Feb. 12, 2010 - Nomor Research GmbH, a leading provider of LTE protocol stack solutions, today announced that interoperability tests of its LTE base station implementation have been successfully completed and will be shown at the Mobile World Congress (MWC) in Barcelona from 15th to 18th of February 2010.

Nomor Research's LTE base station protocol stack implementation was tested with the 4M Wireless LTEST100, a reference LTE UE terminal protocol stack implementation based on the latest 3GPP LTE specifications. The eNB protocol stack comprises MAC, RLC, PDCP and RRC layer based on the Release 8 36.3XX series specifications and can be integrated for various LTE products such as macro- or pico eNBs, femto-cells or home base stations, or as part of UE test solutions.

A peer-to-peer demonstration of the LTE eNB and UE protocol implementation including live applications will be demonstrated during MWC'10 at the Nomor Research booth (Hall 2-2F33).

"I am excited to announce yet another interoperability demonstration this time with 4M Wireless's implementation. A proven track of interoperability with different implementations is of utmost importance for us and our customers, particularly taking into account the early stage of this emerging LTE technology." said Mirko Naumann, Product Manager of Nomor Research.

"The 4M Wireless LTE UE terminal protocol stack has achieved significant success in the industry. We are pleased that Nomor is using the 4M Wireless LTE protocol stack to validate its products" said Atif Malik, CEO of 4M Wireless. "This demonstration is the result of the close interaction of the Nomor engineering team with the 4M Wireless customer support team which helped to achieve smooth integration and subsequent useful interoperability tests."

About Nomor Research GmbH

Nomor Research (www.nomor-research.com), based in Munich, Germany, is a leading company in the research and development of future and emerging communication systems, offering related consultancy services and products. Amongst other services, Nomor is known for its state of the art protocol stack implementations for Long Term Evolution, where Nomor offers LTE software modules and related design or integration service used in macro-, pico- or femto-cell base stations or in test equipment.

Nomor Research will be exhibiting at Stand 2F33 in Hall 2 at the Mobile World Congress.

About 4M Wireless

4M Wireless Ltd (www.4mwireless.com) is a supplier of innovative software solutions for mobile communications. The company is the industry leader in LTE protocol stack software for mobile devices. The 4M Wireless PS100 LTE protocol stack consists of Layer 2, Layer 3

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and NAS protocol layers fully compliant to the latest 3GPP Release 8 specifications which supports multi-mode operation. The company's award winning software is being used by a variety of leading customers and partners.

4M Wireless will be exhibiting at Stand 1F57 in Hall 1 at the Mobile World Congress.

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