

Azimuth Systems ACE MX MIMO Channel Emulator wins “Best in Test” award by *Test & Measurement World* magazine

Antwerp / Breda / Le Vésinet – April 15, 2010—Tucana’s partner Azimuth Systems is proud to announce that the ACE MX MIMO Channel Emulator has been awarded the prestigious “Best in Test” award by *Test & Measurement World* magazine.



Receiving this coveted award confirms that the ACE MX is the industry’s most advanced and most liked channel emulation solution and we are very excited about this news.

The Best in Test award program honors important and innovative new products and services in the electronics test and measurement industry and are presented to products that demonstrate superior technical innovation in the marketplace. Azimuth was selected as the winner of the Wireless Test category through votes cast by the test and measurement community, defeating four other leading wireless testing solutions providers.

“We are honored that *Test & Measurement World* readers recognized the value that the ACE MX provides to the industry, and cast their vote for Azimuth as a result,” said Jim Iuliano, president and CEO of Azimuth Systems. “The need for efficient, effective and reliable testing of LTE and other new wireless infrastructure equipment and devices is critical as 4G product development rapidly progresses, and the ACE MX is proven to meet the complex challenges associated with advanced technology product and system testing.”

The Best in Test awards are presented annually by the editors of *Test & Measurement World* since 1991. This is the second time that Azimuth has won the best in test award, having been honored with this prestigious, technical innovation industry award in the past for our Wi-Fi Test Solution

Azimuth’s ACE MX MIMO channel emulator recreates real-world over-the-air SISO and MIMO scenarios using propagation models, allowing vendors and service providers to test their equipment in a reliable, repeatable and cost effective way. By replicating real-world channel propagation conditions in a controllable and repeatable fashion, the ACE MX channel emulator can verify radio designs and performance, improve test coverage and decrease test cycles to enable the delivery of higher quality products to the market in less time. Azimuth’s customers range from industry start-ups to the largest of vendors and service providers, including four of the six largest base station suppliers worldwide.

About Azimuth Systems

Azimuth Systems is a leading provider of wireless channel emulators and wireless broadband test equipment for Wi-Fi, WiMAX, LTE and 2G/3G cellular technologies. Azimuth's products are used by the world's foremost wireless semiconductor designers, infrastructure and mobile equipment vendors, and service providers to improve wireless product quality and speed time-to-market. Azimuth's wireless channel emulation and test products and solutions enable research, development, quality assurance and systems engineers to test the performance, conformance, certification and interoperability of broadband wireless devices and networks while greatly reducing the cost and time of manual testing. The company is based near Boston, Massachusetts

Azimuth[®] is a registered trademark of Azimuth Systems and ACE[™] is a trademark of Azimuth Systems.

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Tucana Telecom is a value added distributor of test, measurement and access solutions, for advanced protocol analysis and network management, in (mobile) telecommunications networks. Tucana Telecom offers indispensable support to operators and telecom OEMs, during the development phase of new products and services and during installation and management/ maintenance of the network. The staff is specialised in WiFi, WiMAX, LTE, UMTS, GPRS, GSM, SS7, V5.x, ISDN, VoIP, SDH/Sonet. The enhanced service program comprises consulting, all-in maintenance contracts, hands-on training sessions and helpdesk. The company has offices in Belgium, France, Germany and The Netherlands.

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