

Vegas – USA

Fuente Álamo de Murcia - Spain

EMITE Ing. will exhibit CTIA Super Mobility 2016 in Las Vegas (NEV-USA) on 7, 8 and 9 September, 2016 (Booth 4961) presenting innovative 5G Testing Solutions.

EMITE Ing., a **Wireless Test System Integrator**, is attending the CTIA Super Mobility 2016 in Booth 4961 where it will show all the advances in M2M/IoT/MIMO and latest results at CTIA or 3GPP, through its main US and Canada distributor, Acentury Inc (4861).

"We are extremely happy to attend the CTIA Super Mobility again taking the opportunity to show the market our new advances in Wireless Testing Solutions, especially our new MPS (Multipurpose System for EMC/MIMO/SISO/M2M)", said David A. Sánchez-Hernández, CEO of EMITE. "Our aim is to provide future-proof solutions at a very competitive price. This new solution completes the picture for the benefits of our mutual customers."

"The MPS is a complete solution that makes customers get a faster amortization in their financial states and, at the same time, brings engineers the chance to have all testing solutions in only one chamber", added David A. Sánchez-Hernández, CEO of EMITE, who admits it's an important project and investment in which the company has been working hard for several years and another way of understanding that the market needs EMITE company for a better innovation to improve the customer's status in a global economy.



In addition, and thanks to our R&D Dept., we are so happy to present new solutions in terms of 5G as well as the new cooperation we have open from last months in several countries such as Australia, China, Japan or US cross over partners and current customers, which is going to make an impact in the way we are doing all testing ways, and always thinking in being flexible, faster, and cost-reducing", stated Lorenzo M-Moya, Sales Director of EMITE Ing. "We're proud to attend this event and to further take advantage of the business possibilities that it offers EMITE, mainly because it is our best option in order to promote our solutions into the United States and other countries."

About CTIA Super Mobility CTIA. This iconic event is a convergence of EVERYTHING WIRELESS, assembling the entire wireless ecosystem in one smart, connected space featuring compelling keynotes, education, dozens of co-located industry Partner Events and exhibits representing the vertical markets and latest mobile innovations. Plus, experience CTIA's Smart City where you can see practical applications of EVERYTHING WIRELESS. <http://www.ctiasupermobility2016.com/>

About Acentury Inc. Headquartered in Toronto, Ontario, Acentury is a manufacturer and solution provider specializing in the North American telecommunications industry. Together with their global leading partners, their team provides solutions and services to help their customers test, monitor and optimize their networks, improve the quality of service and user experience, enhance network coverage and provide security for wireline and wireless networks.
<http://www.acentury.ca/>

About EMITE. EMITE is a high-tech company, spin-out from the Technical University of Cartagena (Spain). EMITE was awarded with the Spanish Emprendedor XXI Award and Certified by Spanish ANCES as Innovative High-Tech Company (EiBT). The company is headquartered at the Fuente Álamo High Tech Park in the Region of Murcia (Spain). It designs, develops, manufactures and commercializes MIMO Analyzers as mode-stirred source-stirred reverberation chambers for the compliance testing of diverse 3G and 4G standards and pre-standards worldwide, including LTE, WiLabgnac, WiMAX and HSPA+. The company has distribution offices in the US, Canada, Brazil, Israel, the EU, Scandinavia, South Korea, India, China, Taiwan R.O.C., Singapore, Australia, New Zealand and Japan. EMITE's MIMO OTA mode-stirred source-stirred reverberation chamber solutions were selected by 3GPP and CTIA as candidate methodology for standardized LTE MIMO OTA compliance testing. For more information, register with EMITE at www.emite-ing.com/ing/register.php or visit www.emite-ing.com.

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