



Press Release

November 11, 2014

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EMITE Test Systems approved for WiFi and LTE-Advanced Carrier Aggregation 300 Mbps MIMO OTA testing by a some leading Asian carriers

For immediate release – EMITE is proud to announce the acceptance of its E500T Reverberation Chamber Turnkey System by leading Asian carriers to perform LTE MIMO OTA and WiFi Test Plans conformance testing.

"With an optimization of resources and an excellent level of matching to the set requirements, the E500T Reverberation Chamber Turnkey test platform by EMITE has been validated and approved to be used by two leading Asian carriers for testing both WiFi and LTE-A CA MIMO OTA, providing up to 300 Mbps at the UE side. The E500 Reverberation Chamber from EMITE is currently the most advanced, fastest, accurate and cost-effective MIMO OTA Test Tool in the market, which is now backed-up by leading carriers in the US, Japan and Europe", said David Sanchez-Hernandez, CEO and founder of EMITE.

MIMO OTA testing for LTE-A with Carrier Aggregation (CA) and WiFi is becoming a must to meet carrier requirements and determine the realistic performance of wireless devices. The leading operators in Asia have now joined the leading operators in the US and Europe for using EMITE's E500 Reverberation Chamber Turnkey system as the Test Platform to be used for compliance testing.

The multicavity mode-stirred source-stirred EMITE E500 Reverberation Chamber provides the unique Over-The-Air (OTA) environment and system Graphic User Interface (GUI) controlling all connected instruments, with unheard-off levels of automation and reporting.

EMITE's unique multicavity source-stirred mode-stirred reverberation chamber solutions (MSRC) provide for variety of fading scenarios at a fraction of the cost of alternative anechoic chamber-based test solutions. The E500 Series, in addition to the unique capabilities of its E Series predecessors, provides for unheard-of levels of automation, allowing campaign testing overnight without human intervention.

About EMITE

EMITE is a high-tech company, spin-out of the Technical University of Cartagena (Spain), awarded with the Spanish Emprendedor XXI Award and Certified by Spanish ANCES as Innovative High-Tech Company (EiBT), with headquarters at the Fuente Alamo High Tech Park in the Region of Murcia (Spain). EMITE designs, develops, manufacturers and commercializes MIMO Analyzers as source-stirred mode-stirred reverberation chambers for the compliance testing of diverse 3G and 4G standards and pre-standards worldwide, including LTE-A, LTE, WIFlabgn, WiMAX and HSPA+, and has distribution offices in the US, Canada, Israel, South Korea, China, Taiwan R.O.C. and Japan. EMITE's MIMO OTA mode-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 <http://www.emite-ing.com/ing/register.php> or visit www.emite-ing.com

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