Three Anritsu Company Test Solutions Nominated for CTIA Emerging Technology Awards

Richardson, TX – For Immediate Release – Anritsu Company [1] announces its MD8475A Signaling Testing, MG3710A Vector Signal Generator, and PIM Master MW82119A have been nominated for the 2013 CTIA Emerging Technology (E-Tech) Awards, which celebrate and promote the most innovative wireless products and services in the consumer, enterprise, application, and network technology segments. Winners of the 8th annual E-Tech Awards, which are sponsored by CTIA – The Wireless Association, will be announced at a ceremony on Wednesday, May 22, during CTIA 2013 in Las Vegas.

“The E-Tech Awards are synonymous with innovation and advancing wireless technology. Anritsu has been honored to win an E-Tech Award previously and we look forward to continuing to develop test solutions that help ensure the performance of the next generation of devices and networks. Our MD8475A, MG3710A and PIM Master MW82119A have unique performance advantages that have been well received by the industry,” said Wade Hulon, General Manager and Vice President of Anritsu Company.

E-Tech submissions in 17 award categories will be judged by a panel of industry experts, media, and analysts based on innovation, functionality, technological importance or impact, implementation, and overall "wow" factor in the areas of mobile CE, mobile apps, enterprise solutions, and network infrastructure. Industry peers will also have the chance to vote for their favorite entries via a special website for Online Pick and via text during CTIA 2013 for Best in Show.

The three Anritsu test solutions are in the Infrastructure: Wide Area Network category. Separate web pages have been created for the MD8475A, MG3710A, and PIM Master for Online Pick voting, which will continue until Monday, May 20.

For more information visit www.anritsu.com [1].

Source URL (retrieved on *03/09/2014 - 5:28pm*):
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[1] http://www.anritsu.com