

Chenakin Appointed R&D Director of Anritsu Microwave Measurement Division

— *Renowned Industry Expert to Lead Microwave Synthesized Source Development Program
for Global Test Leader* —

Morgan Hill, CA – October 7, 2014 – Anritsu Company announces the appointment of Dr. Alexander Chenakin as a Director of R&D for the Anritsu Microwave Measurement Division (MMD). A renowned expert of the test and measurement industry who holds multiple patents and has earned numerous awards, Dr. Chenakin will oversee the Anritsu R&D team responsible for developing the company's next-generation synthesized source product line.

Dr. Chenakin is well recognized in the field of frequency synthesis and is referred to as the inventor of QuickSyn® technology. In 2009, he received the ARMMS RF & Microwave Society's best contribution award for his work on fast-switching frequency synthesizers. His career was duly acknowledged in the 50th anniversary issue of *Microwaves & RF*, which featured "People Who Made it Happen."

"Dr. Chenakin's vast experience in the test and measurement industry makes him uniquely qualified to contribute to satisfying our customers who need advanced signal synthesis product solutions to meet their design requirements. He is considered by many to be a signal synthesis guru due to his involvement in developing many trailblazing signal generator products," said Donn Mulder, Senior Vice President and General Manager of Anritsu MMD.

The professional achievements of Dr. Chenakin have been widely presented in trade publications and international conferences. He has written more than 40 technical articles and holds two U.S. patents. In addition, Dr. Chenakin is the author of an Artech House published textbook on frequency synthesizers.

Dr. Chenakin earned his degree from Kiev Polytechnic Institute. He is a senior IEEE member and has been an invited speaker for several IEEE-sponsored events.

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About Anritsu

[Anritsu Corporation](#) has been a provider of innovative communications solutions for more than 110 years. The company's test and measurement solutions include wireless, optical, microwave/RF and digital instruments, operations support systems and solutions that can be used during R&D, manufacturing, installation, and maintenance. Anritsu also provides precision microwave/RF components, optical devices, and high-speed devices for design into communication products and systems. With the addition of OSS monitoring solutions it has expanded its offering to provide complete solutions for existing and next-generation wireline and wireless communication systems and service providers. Anritsu sells in over 90 countries worldwide with approximately 4,000 employees.

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