



## **NEC Corporation adopts Artiza's DuoSIM-5G for 5G network equipment testing and evaluation**

04 June 2020

### **Press Release**

- **NEC Solutions will begin using Artiza's 5G testing solution, DuoSIM-5G, for evaluating 5G network equipment.**
- **The deal was part of the current fiscal year's business plan for both companies.**

### **TOKYO**

Artiza Networks, Inc. (TSE: 6778) delivered its 5G network development and testing solution DuoSIM-5G to NEC Corporation (TSE: 6701).

The DuoSIM-5G tests the function and performance of 5G network equipment. It is capable of testing equipment's ability to support features key to implementing 5G networks such as high data volumes and rates, low latency, and massive simultaneous connections.

Delivery of the DuoSIM-5G culminates an ongoing deal that was included in the plans of both companies for their current fiscal years, and will not have a major impact on financial results. Due to a confidentiality agreement, details on the amount of orders received, number of units shipped, etc. will not be disclosed.

### **About NEC Corporation**

NEC's Network Services Business provides network control platform systems and operating services for operations management, along with equipment for network implementation. NEC's wealth of experience in large-scale network implementation and strong technical capabilities help them contribute to the resolution of social issues by providing safe, reliable, and efficient high-value-added networks for the age of IoT through the creation of value with their clients and business partners.

### **About Artiza Networks**

Artiza Networks is the leader in radio access network (RAN) and core network (CN) testing for 3G, 4G, and 5G. For over 25 years, Artiza has collaborated with the industry's top vendors and operators in testing the RAN and core network nodes of the world's most advanced cellular networks. With extensive engineering resources including PCB and FPGA/DSP development,



award-winning customer support, and a sales force versed in mobile network technology, Artiza meets the full range of customer needs through innovative, in-house development of products and solutions.

Artiza Networks, Inc. (TSE 6778)

Established: 27 December 1990

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