



To whom it may concern,

Naoyuki Tokonami President and Chief Operating Officer Artiza Networks, Inc. (Tokyo Stock Exchange Code: 6778)

Contact : Hiroyuki Nirasawa Department Manager, General Affairs & Human Resource (Tel. +81-42-529-3494)

Artiza Networks to resell Amarisoft products

Artiza Networks Co., Ltd. (President: Naoyuki Tokonami, Headquarters: Tachikawa-shi, Tokyo (TSE Code: 6778)) is pleased to announce the start of sales of Amarisoft (CEO: Franck Spinelli, Headquarters: 105 rue Anatole France, 92300 Levallois Perret, FRANCE) and their test system products such as AMARI Callbox, AMARI UE Simbox.

Artiza Networks will be selling Amarisoft products to those customers who are engaged in 4G LTE as well as 5G NR domains as a test and measurement solutions in mobile network field. In selling products, Artiza Networks will also provide best-in-class technical support which is built based on Artiza's considerable experiences in the same 4G and 5G testing domain.

We will promptly notify when any matters to be announced occur in the future.

[About Amarisoft]

Amarisoft is a software company dedicated to 4G LTE and 5G NR. Amarisoft world unique 4G and 5G software suites run on generic hardware. This pure software approach accelerates the process of building vRAN based solutions. From research, proof-of-concept, testing, product manufacturing, industrialization to deployment, our ecosystem of partners and integrators guarantees the success of your wireless telecom project. With more than 600 customers around the world, our community is growing at a fast pace. We address a wide

range of customers: telecom equipment manufacturers, operators, telecom integrators, government agencies, universities and R&D labs.

[For information]

(Product-related contact)

Mobile Tester Domestic Sales Department,

Mobile Product Business Operations,

Artiza Networks, Inc.

Tel. +81-42-529-3494

E-mail sales@artiza.co.jp

(IR-related contact)

General Affairs,

Artiza Networks, Inc.

Tel. +81-42-529-3494

E-mail ir@artiza.co.jp