

News release

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SCANDINOVA RECEIVES ORDER FROM TSINGHUA UNIVERSITY, CHINA

ScandiNova has signed an agreement with Tsinghua University for the delivery of four solid-state pulse modulators adapted for driving a variety of magnetrons in the field of scientific research. The pulse modulators will be delivered at the beginning of 2018.

“We are very proud to continue to be a preferred supplier to one of China's most prominent universities”, says Mikael Lindholm, Senior Vice President Sales and Marketing, ScandiNova Systems.”

The order covers design, manufacture and delivery of four standard Magnetron modulators of model M100-i. This modulator is designed for system integration and to handle a wide range of magnetrons up to 3.1 MW RF Peak Power. It has a split design, divided into a tank unit and a pulse unit.

For further information, please contact:

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About Tsinghua University

Tsinghua University is a research university located in Beijing, China, established in 1911. Today, the University has 14 schools and 56 departments with faculties in science, engineering, humanities, law, medicine, history, philosophy, economics, management, education and art. The University has now over 25,900 students, including 13,100 undergraduates and 12,800 graduate students. As one of China's most renowned universities, Tsinghua has become an important institution for fostering talent and scientific research. The University is consistently ranked as one of the top academic institutions in China and is one of the nine members in the C9 League of universities.

EXCELLENCE IN PULSED POWER

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About ScandiNova

ScandiNova is by its break-through technology a world leader in development and production of Pulsed Power Systems with high power levels. The product range covers pulse modulators, generators, turn-key radio frequency (RF) systems and electron guns. All with Solid State technology.

The solutions have a key function in several scientific applications, radiotherapy, cargo inspection, non-destructive testing, industrial X-ray, sterilization and in other industrial applications.

More than 95% of the production is exported to clients in 33 countries, mainly in Europe, Asia and North America. ScandiNova Systems AB, a spin-off from Scanditronix, was founded in 2001, by people with long commercial and technical experience in pulsed power applications. The company has its head-office in Uppsala, Sweden with 60 employees and sales representatives in each sales region over the world.

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