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PRESS RELEASE

The port GmbH changes its name. The "port Gesellschaft für computergestützte Automation mbH" becomes "port industrial automation GmbH"

Since 1990, the company port is active in the area of real-time communication and has earned worldwide a reputation and brand. Port started with CANopen in 1994 and continues to expand its portfolio of protocol stacks and tools for PROFINET, EtherNet/IP, EtherCAT, POWERLINK and CC-Link / TSN. In addition to LINUX, a variety of platforms from STMicroelectronics, RENESAS, TI, Infineon, Spansion, Analog Devices, Cypress, Microchip, Freescale, NXP, Marvell and many more are supported. With GOAL, port has released a middleware for multi-protocol solutions, which facilitates the use of real-time communication technologies.

With this strategy since 2011, the turnover of port has more than tripled ...

Dietmar R. Franke CEO of port: "In addition to the business segment of "Stacks and Tools for CANopen, PROFINET, EtherNet / IP, EtherCAT, POWERLINK and CC-LINK / TSN", the business segment "customer-specific developments and OEM solutions " has been very well established. Since 2019, we also have been offering our customers embedded hardware solutions in order to provide low-cost customers with a cost-effective way to "IoT and Industry 4.0 solutions". With this new business, we will at least double sales of port in the next 3 to 5 years. "

Since port's sales are growing faster, especially outside of Germany and since the new business segment "embedded solutions" will significantly boost international growth, the shareholders have decided to internationalize the company name as well.

From now on, port will be known as "port industrial automation GmbH" based in Halle / Saale

about port GmbH

port is a leading supplier of industrial communication technologies such as CAN/CANopen and Industrial Ethernet including the PROFINET, EtherNet/IP, EtherCAT and POWERLINK protocols. port GmbH has been located in Halle/Saale since 1990. For more than five years port has successfully provided Industrial Ethernet Technology such as PROFINET, EtherCAT, POWERLINK, CC-LINK and EtherNet/IP. port offers stacks, tools, workshops and integration support as well as custom hardware and software development, including manufacturing of electronic devices and systems.