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## VadaTech and DESY Enter into Licensing Agreement to Manufacture MicroTCA.4 Product

Embedded World, Nuremburg, Germany  – Feb 24, 2014 – VadaTech, a manufacturer of embedded boards and complete application-ready platforms, has entered into a licensing agreement with DESY to manufacture MicroTCA.4 product.  DESY is a research center of the Helmholtz Association, providing research and product solutions for the Photon Science, Accelerator and High Energy Physics communities.

DESY has developed Digital Signal Processing Modules, RTM digital and analog converters, Piezo drivers, and RF Digitizers in the MicroTCA.4 format.   VadaTech has an expansive line of MicroTCA.4 chassis, MCH's, Power Modules, digital and analog converters, RTMs, and Processors.  Together, the offering provides a wealth of capabilities and options for the research and high-end industrial markets.  The agreement allows VadaTech to manufacture MicroTCA.4 product, with its AS9100-certified quality process and state-of-the-art production equipment.

"The agreement provides VadaTech with MicroTCA.4-based board designs that are critical to the science community, designed from the ground-up for researchers in that field", commented Ian Shearer, managing director of VadaTech's EMEA operations.   "In turn, DESY has a partner that offers the highest quality precision manufacturing, along with a full ecosystem of MicroTCA products to support the designs."

Contact VadaTech at info@vadatech.com or DESY at mtca-contact@desy.de for more information on MicroTCA.4 products and solutions.

**About VadaTech**

VadaTech provides innovative embedded computing solutions from board-level products, chassis-level platforms, to configurable application-ready systems.  With a focus on MicroTCA and AdvancedTCA solutions, the company offers unmatched product selection and expertise in the full xTCA ecosystem.   With our unique combination of electrical, mechanical, software, and system-level expertise, VadaTech can provide customized commercial or rugged computing solutions to meet the most complex customer requirements.  VadaTech also offers specialized product solutions for VPX/VME, CompactPCI, and other architectures.  A member of PICMG and VITA, VadaTech is headquartered in Henderson, NV with offices in Europe and Asia Pacific.

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