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### **VadaTech Celebrates 10 Years of Innovative Embedded Computing Solutions**

Henderson, NV – July 29, 2014 – VadaTech, a manufacturer of embedded boards, chassis, and complete application-ready platforms, is having its 10<sup>th</sup> anniversary on July 31, 2014.

VadaTech started in 2004, primarily focused on specialty products in the AdvancedTCA architecture. The company offered several RTM solutions and expanded to provide Advanced Mezzanine Cards (AMCs). When MicroTCA came along in the 2006, the company increasingly shifted its focus to become the leader in the highly versatile COTS architecture.

“When I first saw the MicroTCA architecture, I was immediately sold. The rich features such as e-keying, shelf management and failover, multi-fabric protocol options, etc, in a compact, high-performance architecture was impressive”, said Saeed Karamooz, CEO of VadaTech. “There is so much versatility in MicroTCA -- with options that are just not available in any other open standard architecture.”

VadaTech now offers over 200 AMCs and is the industry’s only provider of the full MicroTCA ecosystem from chassis platforms to AMCs, to MCHs, and more. The company recently invested in a \$25 million state-of-the-art facility, tripling the number of production lines. The privately-held company is expecting to rapidly increase revenues this year and in 2015. This growth is a testament to VadaTech’s innovation and the impressive performance and versatility of the MicroTCA and AdvancedTCA COTS architectures.

#### **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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