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Optimization Earns ISO 13485 Certification for Medical Device System Development

HOUSTON, TX – Optimization Technology, Inc. is pleased to announce that the company's Houston office has received certification for meeting the requirements of the International Organization for Standardization's ISO13485:2003 standard. ISO 13485:2003 specifies quality and process requirements for companies involved in the manufacturing of medical devices.

Optimization's Houston office provides product and process design and development for medical devices and medical device test systems. Optimization pursued ISO 13485 certification in order to better fulfill the stringent supplier controls requirements of its growing list of medical device manufacturing clients.

“Medical device manufacturers must partner with suppliers to keep pace with the rapid growth and regulations in the industry,” says Dan Purvis, general manager of Optimization's Houston office. “As outsourced portions of design, development, and fulfillment are regulated, device manufacturers must mitigate the risk that outsourcing creates. Our efforts to certify to ISO 13485:2003 demonstrate our commitment to meet the quality and process needs of our clients.”

Optimization Houston will continue to provide software engineering services, National Instruments training, and test systems for high pressure applications.

[Optimization Technology, Inc.](http://www.optimization.us), a global design, engineering and fabrication company headquartered in Rochester, New York, provides industrial and manufacturing applications from concept to completion. Optimization has several locations in the U.S., including corporate headquarters in Rush, NY, development and fabrication facilities in Rochester, and other engineering offices in Houston, Syracuse, Boston, Philadelphia, Denver and Minneapolis.