

MicroStrain, Inc. Expands to Fuel Rapid Growth

November 5, 2008 –

Williston, VT - Due to very strong increases in product sales and development contracts over the last five years, MicroStrain has expanded its corporate headquarters in Williston Vermont. The new 19,000 square foot facility, formerly occupied by Qimonda, is roughly double the size of its previous location. "Our new, expanded engineering & production facilities are needed to support our rapid



growth, which we expect to continue at approximately 40% per year," said Steve Arms, President of MicroStrain. The new office space has advanced networked, high-speed workstations and provides a bright, open, high-tech working environment for its engineering, computer science, sales and technical employees.

The new facility enables MicroStrain to significantly increase the production area, with additional space dedicated to increased capacity for its state of the art robotic calibration systems – which automate the process of embedding intelligence into its inertial, wireless, & micro-displacement sensing systems.

MicroStrain's new street address is:

459 Hurricane Lane, Suite 102
Williston, VT 05495

All phone numbers and email addresses are unchanged.

About MicroStrain

MicroStrain, Inc., in business since 1987, is a leading designer and manufacturer of next generation wired & wireless networks for embedded displacement, strain, vibration, temperature and orientation sensing. For further information please visit MicroStrain's website at www.microstrain.com or call 802-862-6629.

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