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Press Release  
June 1, 2007

## Jewell Instruments Expands Engineering Department

In an effort to support the anticipated increase in the need for engineering support and services due to new product development in our inertial sensors line, Jewell has recently hired 3 engineers to supplement the current engineering team.

Menahem Lowy, joined the Jewell team on April 2. Menahem comes with extensive technical experience, as well as many years as a professor of engineering at the University of Texas. He has a Ph.D. in Electrical Engineering and Computer Sciences from the University of CA at Berkeley. Much of Menahem's work has been published and he has received patents for a number of his designs. His focus at Jewell will be on the design of a new precision digital inclinometer.

Shirin Farrahi joined the team on May 14. Shirin comes with a comprehensive educational background which includes an Electronics Engineer Bachelor's Degree from Simon Fraser University in Canada. She has received numerous awards for her research and development projects during her time at SFU in a variety of engineering fields. Her focus at Jewell will be on the development of the new digital inclinometer, partnering with Menahem.

Dan Masse joined Jewell on April 16. Dan has a BS in Mechanical Engineering from the University of Notre Dame and has begun his quest for a master's degree. He comes to us from the Markem Corp in Keene, NH, where, as lead mechanical engineer, he lead his team to design, test and implement a stepper/servo web drive system both here and in the UK. Dan's focus at Jewell will be the support of our inertial sensor product line.