

QuantumClean Presents at SEMICON West 2007

Leading provider of outsourced parts cleaning and refurbishment for the semiconductor industry presents at San Francisco trade show

DUBLIN, PA —July 10, 2007—QuantumClean®, the leading provider of outsourced parts cleaning, process tool part restoration and surface treatment to the semiconductor industry, today announced that it will be presenting at the SEMICON West 2007 show at the Moscone Center in San Francisco, Calif., July 17-19.

The SEMICON West 2007 show will highlight the companies, technologies and people driving the future of micro- and nanoelectronics design and manufacturing. QuantumClean's exhibit will be located in Gateway Hall at booth 3315. More than 20,000 visitors and 1,300 exhibitors are expected to attend.

At the trade show, QuantumClean will present how it leverages its technology capabilities to serve multiple industries and countries around the globe. QuantumClean recently transferred its key technology including recipes, process control and expertise to QuantumClean Asia, the first Asian facility with QuantumClean's technology standards. The technology transfer to Asia enables QuantumClean to position itself as the leading technology player in the regional market and allows the firm to remain competitive with some of the world's most challenging clients, which include both foundry services and independent device manufacturers.

"With our technology and analytical services, we can provide tool part cleaning to a wide range of industries around the world, making us one of the technological leaders in the outsourced parts cleaning (OPC) industry," said Scott Nicholas, president, CEO and COB for QuantumClean. "Our recent technology transfer to Asia has allowed us to expand our quality standards to customers all over the world."

About QuantumClean

QuantumClean (Quantum Global Technologies, LLC) is the leading provider of outsourced parts cleaning, process tool part restoration, surface treatment and analytical engineering services for semiconductor fabricators. The company operates technologically innovative cleaning centers in every major semiconductor market across the U.S. and Asia, *providing process improvement through consistently cleaner parts®* that exceeds industry standards, dramatically reducing its customers' total cost of ownership. Founded in 2000, QuantumClean is headquartered in Dublin, PA with Advanced Technology Cleaning Centers® in the Silicon Valley, Pacific Northwest, Arizona, Colorado, Texas and New England regions.

For more about QuantumClean, visit their website at <http://www.quantumclean.com>.

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