

## QuantumClean Announces Upcoming Webinar on the Satisfaction Gap in the Outsourced Parts Cleaning (OPC) Marketplace

Leading semiconductor outsourced parts cleaning provider to discuss what semi fabs have to say about the current state of the OPC marketplace.

DUBLIN, PA—Oct. 17, 2007—[QuantumClean®](#), the leading provider of outsourced parts cleaning, process tool part restoration and surface treatment to the semiconductor industry, today announced that the firm will host a webinar discussing the satisfaction gap in the outsourced parts cleaning (OPC) marketplace. The webinar, "[The Satisfaction Gap in the Outsourced Parts Cleaning Marketplace](#)," will take place at 11:00 CDT Thursday, Nov. 1, 2007. Register for the webinar here

<https://quantumclean.webex.com/ec0509l/eventcenter/enroll/register.do?siteurl=quantumclean&formId=0&confId=189633236&formType=0&loadFlag=1>.

Maceo Ward, vice president of sales and marketing for QuantumClean, will explain what fabs should expect and demand from OPC service providers in order to receive higher-quality services, increased cleanliness levels and lower total costs of ownership. Ward has more than 20 years of semiconductor industry experience in production, operations, sales, management, marketing and product development.

This webinar will explore:

- the status of the outsourced parts cleaning (OPC) industry
- the disconnect between fabs' needs and OPC service providers' delivery
- gaps in satisfaction
- the future of the OPC marketplace

Registration for the webinar, "[The Satisfaction Gap in the Outsourced Parts Cleaning Marketplace](#)," is currently open. Register now and receive a complimentary copy of the research report "2007 OPC Marketplace Evaluation: What Fabs Have to Say" at the end of the webinar. To register, visit

<https://quantumclean.webex.com/ec0509l/eventcenter/enroll/register.do?siteurl=quantumclean&formId=0&confId=189633236&formType=0&loadFlag=1>.

"In this webinar, Maceo Ward will discuss the current standards of OPC vendors and how semi fabs feel about those standards," said David Zuck, vice president and chief operating and technology officer for QuantumClean. "He is uniquely qualified to help fabs understand how they can demand and receive higher-quality services from their OPC providers."

### 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 domestic Advanced Technology Cleaning Centers® located 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>.

### Media Contact

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Process Improvement Through Consistently Cleaner Parts®

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