



ORDER FROM A SEMICONDUCTOR EQUIPMENT SUPPLIER DEMONSTRATES CFS CAPABILITIES

CHANHASSEN, MN (August 25, 2005) – Custom Fab Solutions, LLC (CFS), a custom plastic/metal fabricator and systems integrator serving technology industries, received an order from an existing customer to build a new customized product that made use of CFS' plastic and metal machining, welding, fabrication, and assembly services.

The company requested that CFS produce a series of application-specific process modules. The process modules will be the foundation of a custom process tool that the company will configure to its specifications to perform a variety of wafer cleaning processes for the semiconductor industry.

“Our customer was extremely pleased that we completed the project -- including associated as-built drawings and assembly print packages -- in four weeks,” said Bill Braunwarth, CFS Director of Sales and Marketing. “As a reflection of their satisfaction, upon completion, the customer ordered an additional eight modules and projected additional orders for more systems later this year.”

About Custom Fab Solutions. CFS is a Minneapolis-based fabricator of plastics, Teflon[®] and PFA. The company offers metal fabrication, electro-polishing services and is a systems integrator serving technology markets. The company combines its capabilities with its customers' needs to integrate customer-specified instrumentation and controls into a ready-to-use product. CFS primarily serves the semiconductor, disk drive, electronics, medical, pharmaceutical and aerospace industries, where precision and contaminant-free material/products are required. The company web site is located at: www.CustomFabSolutions.com.

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