

# NEWSRELEASE

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For Immediate Release

## Deposition Sciences Appoints New Sales Engineer for Midwestern U. S. Territory

**September 15, 2008 – Santa Rosa, CA – Deposition Sciences, Inc. (DSI)**, manufacturer of highly durable thin film optical coatings, announces the appointment of Ms. Jessica Black to the position of sales engineer for the Midwestern U. S. territory. A versatile and experienced engineer in the optics industry, Ms. Black has held key positions as a process engineer, project manager, systems test engineer, and most recently as an account manager and sales engineer for an internationally-recognized optics fabrication and coating company in Boulder, CO. She graduated in 1996 from the University of Washington (Seattle, WA) College of Material Science and Engineering with a B.S. degree in Ceramic Engineering.



“We are delighted to have Jessica join our talented sales team,” notes DSI President Lee Bartolomei. He adds, “Black’s well-rounded experience in optical coatings, her account management expertise, and her enthusiastic approach will help us expand our customer base in the Midwest. With her leadership, we will continue to provide reliable sales and service to our current and new DSI customers in this important industry-growth region.”

For optical thin film coatings sales support in the Midwestern United States, Jessica Black can be reached by emailing: [blackjm@depisci.com](mailto:blackjm@depisci.com) or calling: 303-954-8326.

DSI produces the most highly durable optical thin film coatings available via their proprietary **MicroDyn®** sputtering technology. These high performance, uniform optical coatings are extremely stable over temperature and humidity changes, meeting the severe abrasion, adhesion, humidity, and salt fog tests of Mil-C-675 standards.

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**Deposition Sciences, Inc. (DSI) – Santa Rosa, CA – [www.depisci.com](http://www.depisci.com)** - For over 20 years, Deposition Sciences has produced the most durable optical thin film filter coatings in the industry. DSI’s coating capability ranges from the ultraviolet (UV), through the visible and includes near-infrared (NIR), midwave-infrared (MWIR) and out to the longwave-infrared (LWIR). At the heart of these capabilities is DSI’s patented MicroDyn reactive sputtering technology enabling superior multilayer thin film coatings for optics, MEMS and other thin film technologies.