

NEWS RELEASE

Deposition Sciences, Inc. (DSI)

3300 Coffey Lane

Santa Rosa, CA 95403

Contact: Bob Crase, Program Manager

Phone: 707-573-6785

Fax: 707-573-6748

Email: Solutions@depisci.comWeb Site: www.depisci.com**Media Contact: Marlene Moore**

Smith Miller Moore Inc

Phone: 818-708-1704

Email: marlene@smm-ads.com*For Immediate Release***Deposition Sciences, Inc. Awarded ISO 9001:2000 Certificate**

JULY 17, 2008 – Santa Rosa, CA – Deposition Sciences, Inc. (DSI), manufacturer of highly durable thin film optical coatings, is pleased to announce that it has been awarded an **ISO 9001:2000 Management System Certification** from SRI Quality System Registrar (Pittsburgh, PA).

According to A. Joseph Falcsik, SRI's Vice President, Certification: "Deposition Sciences, Inc. has demonstrated effective implementation of a management system. ISO 9000 certification provides evidence to customers, suppliers, employees, and their community of their commitment to producing a quality product (service) and providing customer satisfaction."

ISO 9001:2000 is process-based; certification recognizes organizations that can link business objectives with operating effectiveness. Companies that achieve management system certification to ISO 9001:2000 have demonstrated effective implementation of documentation and records management, top management's commitment to their customers, establishment of clear policy, good planning and implementation, good resource management, efficient process control, measurement and analysis.

DSI specializes in thin film optical coating design and services for both commercial and military sectors. The company's patented **MicroDyn®** reactive sputtering technology yields high performance, highly durable coatings. The advanced, uniform 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. – Santa Rosa, CA – 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.