

NEWSRELEASE

Deposition Sciences, Inc. (DSI)

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For Immediate Release

Deposition Sciences Celebrates 25th Anniversary with Two Supplier Awards in 2010

September 1, 2010 – Santa Rosa, CA – Deposition Sciences, Inc. (DSI), manufacturer of highly durable thin film optical coatings, announces the company is celebrating 25 years of providing reliable and rugged optical thin film coatings to industries such as biomedical, aerospace, military/defense, ophthalmology, lighting, imaging, life sciences, digital projection/display, telecommunications, and entertainment. Coincidentally, DSI has also been honored this year with two prestigious awards for outstanding performance, products, and service, from two separate companies.



According to DSI president Lee Bartolomei, “We are delighted to receive these two awards, particularly this year, as we celebrate our 25th anniversary. Our mission is to provide the most durable, highly stable, precision optical thin film coatings in the world, along with uncompromised service to our customers. The first award received acknowledges DSI as a supplier of the year for the health industry in the areas of ‘quality, delivery, lead-time and productivity.’ The second award, from a government contractor, was received for ‘excellence and exemplary performance.’ We are honored to be selected as a winner and, as the award letter notes, ‘as one of a small, elite group of suppliers that has maintained the highest standards in supplier performance, with consistent quality of services and on-time delivery.’”

DSI’s patented MicroDyn[®] deposition process permits extremely reliable, high performance coatings on complex shapes, sizes, and a variety of substrate materials in high volumes and at low cost. In addition, DSI offers a broad base of services including engineering, manufacturing, test and measurement, infrastructure support (for government and aerospace contracts), optical coating design, prototyping, photolithography, color modeling and measurement, filter dicing, and materials research.

Deposition Sciences, Inc. (DSI) – Santa Rosa, CA – www.depisci.com - For 25 years, Deposition Sciences has produced the most durable optical thin film filter coatings 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.