

NEWS RELEASE

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Contact: Applications Engineering

DYMAX Hosts International Partner Outreach Program

[DYMAX Corporation](#), an ISO 9001 certified, world-leading manufacturer of advanced light-curable adhesives, coatings, and sealants and light-curing equipment, hosted an International Partner Outreach Program (IPOP) at their facility in Torrington, CT, in May. The purpose of the program was to offer sales partners the opportunity to participate in training and to exchange ideas and experiences on light-cure technology. Over 70 attendees representing 14 countries participated in conference workshops on [light-curable materials](#), [dispensing technology](#), and [light-curing equipment](#), and their use in the electronic, medical, and industrial assembly markets. There were also sessions covering DYMAX operations, quality systems, and new market and new product development. During the conference, an award for Outstanding Sales Growth for 2009 was presented to TMR Corporation of Connecticut, a DYMAX sales partner for 15 years.

The content of the courses was well received by the sales partners, with many expressing positive comments about the relevance of the material which included demonstrations, case studies, hands-on scenarios, and videos. In wrapping up his thoughts, Terry Woldorf, Chief Growth Officer for DYMAX noted, "I continue to be impressed by the knowledge, enthusiasm, and dedication to staying ahead of the market shown by our Sales, Marketing, and Application Engineering Team. Bringing our people together from around the world ensures we all stay up-to-date

on the latest technology and helps to ensure that our customers receive informed, consistent, and top-notch support wherever they may be in the world.”

In addition to their headquarters in Torrington, DYMAX has locations in [Germany](#), [China](#), [Hong Kong](#), and [Korea](#) which serve the assembly needs of the [medical](#), [electronic](#), [optical](#), [automotive](#), [appliance](#), [metal finishing](#), [power generation](#), and [industrial](#) markets worldwide.

[DYMAX Corporation](#) is a leading technology-based company specializing in the formulation, manufacture, and service of advanced assembly [adhesives](#), [coatings](#), [epoxies](#), [masking resins](#), and [light-curing systems](#).

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