

NEWS RELEASE

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Contact: Applications Engineering

A. Gregory Bachmann, President of DYMAX Corporation, Honored by SBA

The U.S. Small Business Administration (SBA) has named A. Gregory Bachmann, President of [DYMAX Corporation](#) of Torrington, CT, the 2011 Connecticut Small Business Person of the Year. Mr. Bachmann, president of DYMAX since 2005, will receive the award May 24 at a breakfast ceremony at Amarante's Sea Cliff in New Haven, CT, Bernard M. Sweeney, Connecticut's SBA district director, said in a statement Tuesday. "Greg's leadership and consistency to lead DYMAX into greater successes for decades to come is why he is being given this prestigious award," Sweeney said.

Mr. Bachmann's father, Andrew G. Bachmann, founded DYMAX in 1980, growing the company from an invention he developed in a basement laboratory into a global supplier of [structural adhesives](#), [coatings](#), [encapsulants](#), and [light-curing systems](#) widely used in assembly applications. Thirty years later, the products manufactured by DYMAX continue to provide design engineers with tools to dramatically improve manufacturing efficiency and lower their costs. As a manufacturer of adhesives as well as dispensing and light-curing equipment, and with their recent advancements in [LED-curing technology](#), DYMAX is positioned as an industry leader.

Along with its fourth straight year of inclusion on the Inc. 5000 list of most rapidly growing private companies, DYMAX was recently recognized by the U.S. Department of Commerce for its innovation and export activity. Today, DYMAX has over 200 employees globally and holds more than 25 patents.

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](#).

For more information, contact DYMAX Corp., 318 Industrial Lane, Torrington, CT 06790; Phone: 860-482-1010; Fax: 860-496-0608; Toll Free: 1-877-DYMAX-UV (1-877-396-2988); e-mail: info@dymax.com or visit our website at www.dymax.com.

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CAPTION

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