

# NEWS RELEASE

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Contact: Applications Engineering

## DYMAX Celebrates 30 Years of Innovation

[DYMAX Corporation](#), an ISO 9001:2000 certified, world-leading manufacturer of advanced light-curable adhesives, coatings, and sealants and light-curing equipment, celebrates its 30-year anniversary this year. In addition to their headquarters in Torrington, DYMAX has locations in [Germany](#), [China](#), and [Hong Kong](#) which serve the assembly needs of the medical, electronic, optical, military, automotive, appliance, metal finishing, and industrial markets worldwide.

Andrew G. Bachmann, founder of the DYMAX Corporation, grew 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. His commitment to providing manufacturers with improved assembly solutions through light-curing adhesives and equipment led to the development of over 30 patents, including [fluorescing adhesives](#) and adhesives that can cure through semi-opaque and UV-inhibited plastics.

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 both adhesives and light-curing equipment, and with their recent advancements in [LED-curing technology](#), DYMAX is positioned as an industry leader.

“We are proud of providing 30 years of innovative solutions that make our customers more efficient, meeting or exceeding expectations and always placing the customer first,” said Greg Bachmann, President of DYMAX. “Through three decades of teamwork, we have accomplished our objectives, improved our effectiveness and we have built a safe and healthy working environment that benefits our employees and our communities.”

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](mailto:info@dymax.com) or visit our website at [www.dymax.com](http://www.dymax.com).

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## CAPTION

DYMAX celebrates 30 years of providing innovative assembly solutions



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