

Fact Sheet



TRUMPF Inc.

About TRUMPF Inc.

Contact Information

TRUMPF Inc.

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Company Profile

TRUMPF Inc. (TRUMPF) is a wholly-owned subsidiary of the TRUMPF Group. Dedicated to serving the manufacturing needs of the American, Canadian and Mexican markets, TRUMPF is currently the largest manufacturer of fabricating equipment and industrial lasers in North America. It was founded as TRUMPF America Inc. in 1969.

Headquarters and Other Offices

TRUMPF North American headquarters is located in Farmington, Connecticut and includes locations in California, Illinois, Michigan, New Jersey, Mexico and Canada. TRUMPF Inc. includes the Farmington, Connecticut location and the Laser Technology Center in Plymouth, Michigan as well as the TRUMPF Smart Factory in Hoffman Estates, IL. The Hoffman Estates location serves as the International center of excellence in Industry 4.0.

Management Team

Peter Hoecklin, *President and CEO*

Burke Doar, *Senior Vice President*

Bjoern Dymke, *Vice President, Finance and Administration*

James Rogowski, *Vice President, Technical Services*

Peter Hafner, *Vice President, Manufacturing*

Financial Information

- TRUMPF Inc. is an independent, privately-held company.
- FY 2017/2018 Sales Revenue: \$699 Million
- FY 2017/2018 Total Assets: \$497 Million

Exports

- TRUMPF exports to 50 states and 43 countries
- Percentage of business outside of USA: 27%

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Employees

- Staff of 1144 representing the TRUMPF Group in the U.S.
- Staff of 863 reporting to TRUMPF Inc.
- Staff of about 502 in Connecticut
- 159 degreed engineers

Manufacturing in North America

- In North America, TRUMPF designs and produces precision punching machinery, highly-accurate laser machinery, solid-state laser resonators and laser diodes, beam delivery systems and high power solid-state RF generators found in all TruLaser machines. TRUMPF also produces Automation components which can be integrated into its laser cutting machines.
- The laser factory in Connecticut is the premiere solid-state laser manufacturing facility for industrial applications in the United States.

Facilities

- Approximately 400,000 square feet of facilities at the Farmington, Conn. headquarters
- Lean manufacturing and state-of-the-art production
- Research and development laboratories
- IACET-certified training center
- Service center equipped with remote diagnostic capabilities
- Customer and technology center for consultations and demonstrations

Research and Development

Committed to maintaining a leadership role in providing quality, state-of-the-art technology to customers, TRUMPF Inc. invests heavily in research and development – with \$8.2 million spent in R&D last year.

Community Involvement

TRUMPF and its employees donate time and resources to local civic, social and charitable projects, including: Bristol Hospital, Bristol Boys and Girls Club, MetroHartford Alliance, Farmington Chamber of Commerce, Race for the Cure, Farmington Library, Connecticut Science Center, New Britain Museum of American Art, Greater Hartford Arts Council, The Wadsworth Athenaeum, United Way, the Hartford Symphony Orchestra and the German School of Connecticut.

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To help train the workforce of tomorrow, TRUMPF has donated high-tech equipment to educational institutions, awarded scholarships and internships to future engineering students, and contributed to student projects. These partnerships include: American Institute for Contemporary German Studies, Center for Next Generation Manufacturing, Central Connecticut State University, Connecticut Business & Industry Association, Connecticut Center for Advanced Technology, Manchester Community College, Naugatuck Valley Community College, Rensselaer Polytechnic Institute, Tunxis Community College, Three Rivers Community College, and the University of Connecticut School of Engineering. TRUMPF frequently welcomes local vocational schools and high schools to visit the production facilities and learn about laser technologies.

In addition, TRUMPF has business and industry affiliations through board participation in the National Association of Manufacturers, Fabricators and Manufacturers Association, the Connecticut Business & Industry Association and the German American Chamber of Commerce.

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