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The company was established in 2008 as a design and computation business. The company's principal objective, defined in its corporate strategy, is to continue developing its activity as the provider of advanced analyses and to strengthen its leading position in the industry within Poland and other European markets. One of the key objectives of the company's long-term strategy is the continued development of innovative solutions that meet the highest European quality standards.

The use of advanced design tools (CAD) and state-of-the-art numerical analyses tools (CAE, CFD) together with the provision of a high-quality service helps us to deliver on our business objectives in line with our strategy. The projects we undertake are mainly R&D projects for the power-engineering, aviation, railway and shipbuilding industries.

With modern technical facilities combined with best practices and experienced personnel, we are able to accept and successfully complete even the most advanced projects. We offer state-of-the-art solutions that meet stringent quality standards applicable in, for example, the aviation or power-engineering sectors.

The expertise and experience demonstrated by our specialists enable us to provide our Customers with solutions that make their products more competitive, reliable and at reduced manufacturing costs. With financial stability, we are able to continue investing large amounts of money in the latest technologies and to continue improving the qualifications of our personnel. General Engineering Solutions offers a wide range of solutions in response to even the most challenging problems in the contemporary world.

## OUR MISSION

Our mission is to continuously develop our expertise in the area of numerical analyses, both structural analyses and fluid mechanics. We work to ensure that, by combining innovation with the highest quality standards and continuous improvement of our team's qualifications, we can deliver solutions that fully satisfy our Customers' needs.

Building and maintaining positive relations with our partners and the community is our priority. We wish to be fully trusted by our Customers and our Employees, as it is our Customers and Employees that we rely on for our future growth.

# **Mechanical Engineering Company Profile Sample**

**American Society of Mechanical  
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*Mechanical and Industrial Engineering Observer* University of Illinois at Urbana-Champaign. Dept. of Mechanical and Industrial Engineering,1994      Australian Mechanical Engineering ,1929      **Thomas Register of American Manufacturers and Thomas Register Catalog File** ,2002 Vols for 1970 71 includes manufacturers catalogs      *The Mechanical Engineer* William Henry Fowler,1912-07      Thomas' Register of American Manufacturers ,2003      **Domestic Engineering and the Journal of Mechanical Contracting** ,1919      Chartered Mechanical Engineer ,1984      The Mechanical World ,1909      *Commerce Business Daily* ,2000-10      *Engineering and Mining Journal* ,1900      *Proceedings of the ASME Textile Engineering Division--2002* American Society of Mechanical Engineers. Textile Engineering Division,2002 Annotation Papers from a November 2002 meeting report on innovations for the changing textile industry textile composites and theories and modeling in textile engineering Some specific topics include production and characterization of yarns and fabrics utilizing turkey feather fibers mechanical properties of square braided fabric deformation fields in woven composite plates under impact mechanical properties of carbon nanotubes and nonlinear deformation of woven fabrics There is no subject index Annotation c 2003 Book News Inc Portland OR booknews com

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