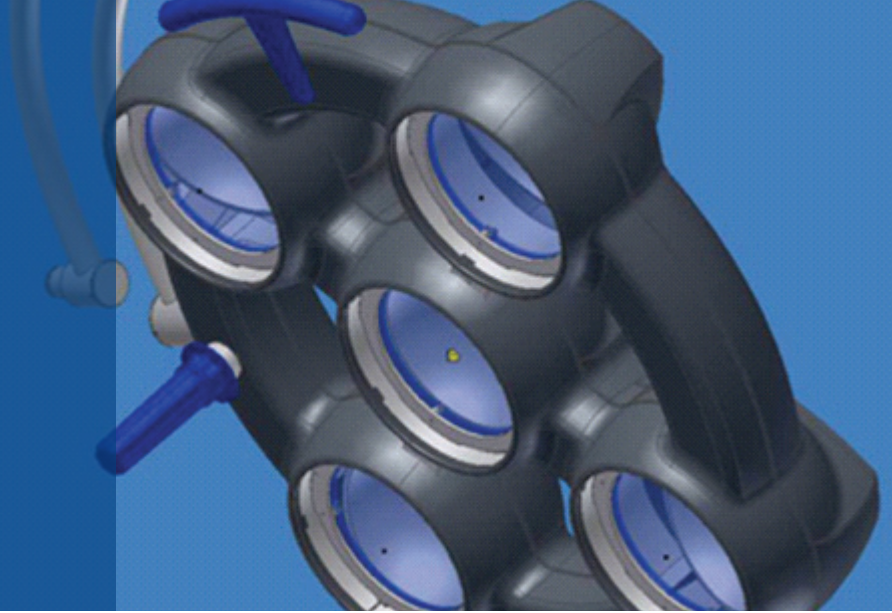


# Famed



As the largest Polish manufacturer of medical equipment, Famed of Żywiec employs more than 800 staff.

#### Major Savings in Prototyping and Manufacturing

*“Modelling a product in Autodesk Inventor translates to incredible savings, especially at the prototyping and manufacturing stages,” says Piotr Koźbiał, Chief Design Engineer, Famed. “The design is actually the first prototype. Autodesk Inventor has definitely shortened the time to market.”*

The company offers hundreds of products as diverse as operating tables, hospital and rehabilitation beds, dentist chairs, gynaecological chairs, incubators, anesthesiological units, cots for patient transport, special operating room equipment, and furniture for hospitals and doctor’s offices.

Because it makes a priority of product quality, Famed has obtained several quality certificates—including ISO 9001, ISO 13485, and ISO 14001—and invests in environmental protection programs. The company’s efforts to respond quickly to market needs have paid off with double-digit growth in recent years. Famed exports more than half of its output, and its products are used in 80 countries around the world.

#### Agility Is the Name of the Game

Famed recently faced increasingly intense challenges from specialized medical equipment manufacturers. As a result, the company vowed to increase its speed and flexibility, and looked for a design solution that could support these goals

#### Famed chose Autodesk Inventor because it:

- Provided an intuitive, easy to learn application.
- Helped reduce errors through motion simulation.
- Offered an impressive breadth of partner applications.
- Made it easy to modify existing designs to fulfill custom order requests.
- Provided easy-to-use design data for service manuals and marketing.

#### With Autodesk Inventor, Famed has:

- Sped delivery of products to market.
- Reduced prototyping costs.
- Reduced errors.
- Increased productivity to enable a higher volume of projects.

**Autodesk®**