



fiteco

The world of sheet metal



Management
System
ISO 9001:2015



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ID: 9105085925

Content

Location

Activity - Mission

Our strengths

Quality Management

Technologies

References

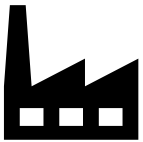
Contact

Divisions:

- Sheet metal components
- Sheet metal products
- Corten steel products
- Special perforated sheets

Location

In October 2025, we moved to a new, modern facility in Szekszárd. Our 1-hectare industrial site, featuring a 1,000 m² production hall, ensures fast and reliable service for our partners with increased capacity and a more efficient manufacturing environment.



Production hall



1000 m²



1 hectare



FITECO

Activity

Founded in 2007, our company specializes in precision sheet metal processing, as well as the complete manufacturing of products made using this technology. Our employees have many years of experience in sheet metal processing and the automotive industry. In addition to small and medium series production, we are also happy to undertake the realization of custom products, where we actively participate in the design process as well.

⚡ laser | ✂️ punching | 📐 bending | 🔥 welding | 🌀 surface | 📦 package | 🚚 shipment



Mission

Our operations combine the efficiency and flexibility of a small organization with the experience of automotive and other high-demand industrial suppliers.

We can also provide optimal solutions for small businesses, even in the case of unique requirements.

We strive to build long-term relationships, in which we take part in developing the product that best meets the given goals.

We consider reliability and predictability essential, both in our business relationships and within our organization.

We think and work as a team, and we aim to make the benefits of this approach available to our partners as well.

Our Strengths

⚡ Short leadtimes

We work with fast response times, short leadtimes and quick quotation

🎯 Precision manufacturing

Consistent quality built on automotive industry experience

🤝 Flexible collaboration

We work with custom needs as well, not only with series production

🗣️ Technical support

We also participate in the design process when necessary

📦 Complete solution

We manage the full process from blueprint to finished product in-house

🏭 Modern Facility

Expanded capacity with a new 1000 m2 production hall

💻 Application of CAD-CAM systems

From quotation to shipment

💻 Integrated management system

Quality Management

Our company operates a quality management system in accordance with the ISO 9001 standard, which ensures process transparency, consistency, and continuous improvement. The system aims to increase customer satisfaction, prevent defects, and ensure the controlled operation of manufacturing processes at every stage of sheet metal component production.

-  **Standard-based operation:** an internationally recognized quality management system
-  **Process control:** every step of production is documented and monitored
-  **Continuous inspection:** defect prevention during production and final inspection
-  **Continuous improvement:** ongoing enhancement of efficiency and quality
-  **Customer satisfaction:** ensuring stable, reliable, and consistent product quality

Technologies

Punching

2 pcs TRUMPF Trumatic 500 CNC punching machines

High-precision sheet metal processing with fast tool change and reliable industrial performance.

Sheet size: 1500x3000 mm

- *Thickness: 0,5-6,0 mm*
- *Complete tool set availability!*
- *Custom tools availability!*
- *Cutting plans and machine programming are carried out using a modern optimization software.*



Technologies

Laser Cutting

Bodor Fiber Laser 6KW

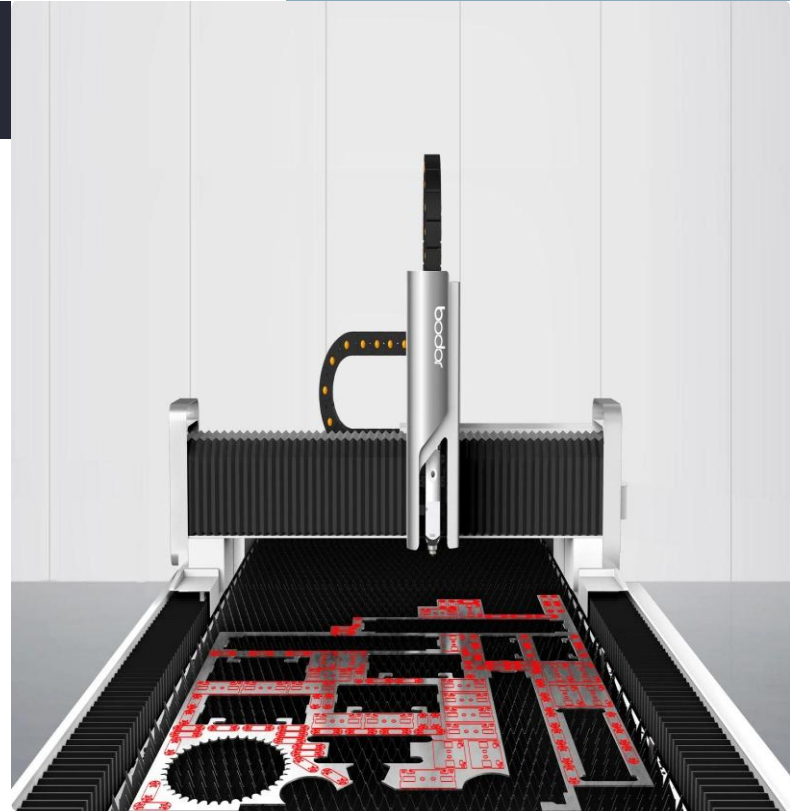
Provides outstanding cutting speed and precision, enabling the cost-efficient production of complex components.

Sheet size: 1500x3000 mm

Thickness:

■ Carbon steel:	0,5-16,0 mm
■ Stainless steel:	0,5-12,0 mm
■ Aluminium:	0,5-10,0 mm
■ Copper:	1,0-10,0 mm

- Cutting plans and machine programming are also carried out using modern optimization software – Radan.



Technologies

Bending

2 pcs hydraulic press brakes

Precise and reliable sheet metal forming with modern CNC control. It ensures high-precision and repeatable bending technology, ideal for the production of complex sheet metal components.

- Press force: up to 1300 kN
- Bending length: up to 3000 mm



Stock Photo

Technologies

Rolling

Forming cylindrical and tube-like components using a 4-roll rolling machine. We enable precise curved and cylindrical forming of sheet metal parts, even for custom geometries.

Size range:

Length: max. 1500 mm

Rolling diameter: min. 130 mm

- *Various radius sizes*
- *Small and medium production series*
- *Steel, stainless steel, aluminium can be also rolled*

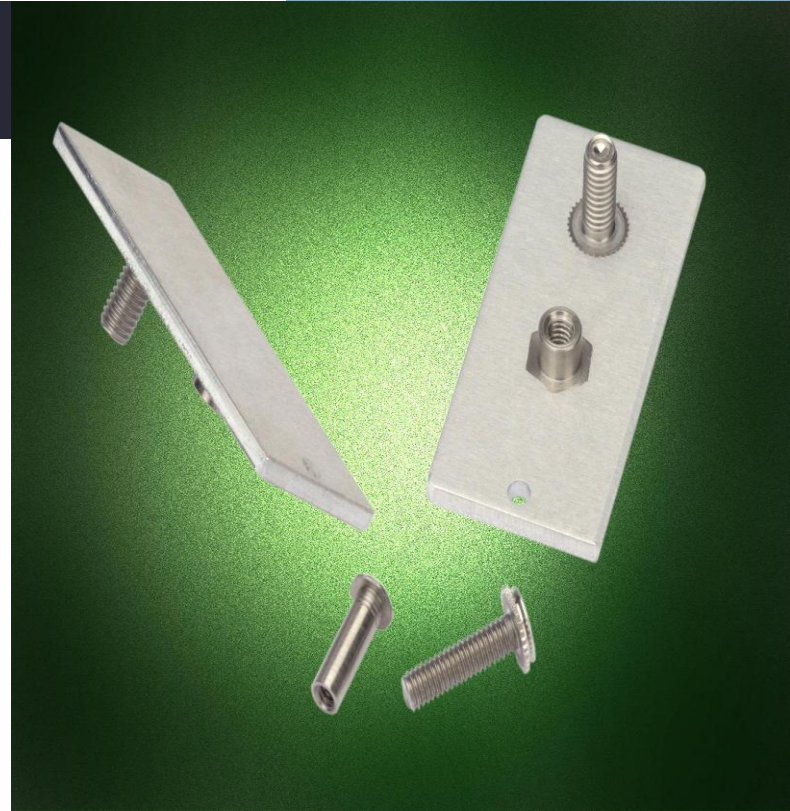


Technologies

PEM Insertion

Installation of self-clinching fasteners (nuts, studs, spacers) precisely and reliably, without welding. With our modern PEM insertion technology, we ensure durable, high-load-bearing joints even in thin sheet metal components.

- *No heat input – no distortion*
- *High resistance to pull-out and rotation*
- *Ideal for thin sheet metal applications*
- *Fast, cost-effective assembly*



Technologies

Stud Welding

A fastm efficient and widely used industrial technology for fastening metal studs without the need for drilling.

- *Strong joint – high load-bearing capacity*
- *No hole required – does not weaken the base material*
- *Aesthetic solution – no visible mark on the opposite side*
- *Low heat input – minimizes material deformation*

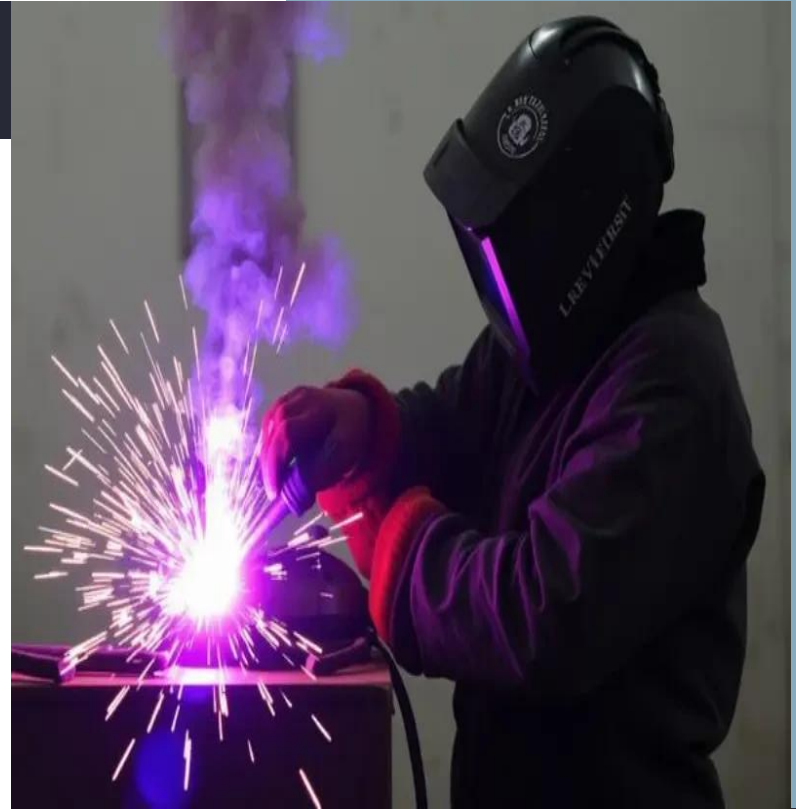


Technologies

Welding

Applied Technologies: TIG MIG MAG

- *Carbon steel, stainless steel, aluminium, copper*
- *Weld seam cleaning*
- *Precise, controlled process*
- *EVE, IVE competence!*



Divisions:

Sheet metal components



Divisions:

Sheet metal products



Machine guards



Custom industrial workbenches for production plants

Gas burner housings:



Divisions

Corten Steel Products

Standard stock products

Planters

*Dimensions: width * length * height (mm)*

280*900*400

500*700*650

730*1460*650

500*1000*1100



Garden edging

*Dimensions: width * length (mm)*

100; 150; 200*3000

100; 150; 200*2000

100; 150; 200*1000

Different sizes can also be produced based on customer requirements!

Divisions

Corten Steel Products

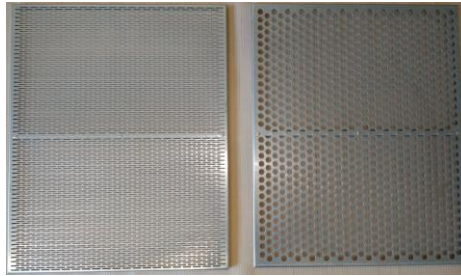
Custom outdoor elements



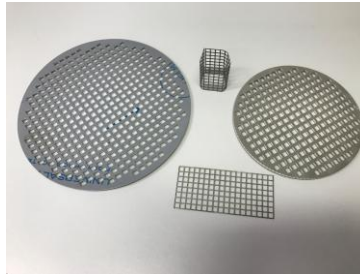
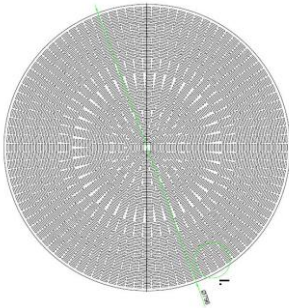
Divisions

Special perforated sheets

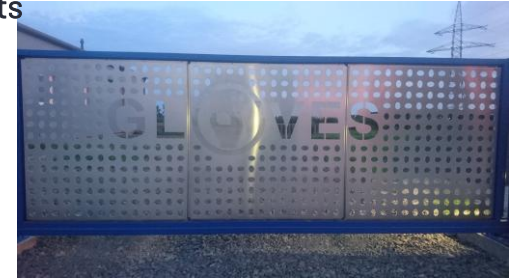
-Agricultural screens



-Filters



-Design elements



-Tool storage wall systems



References



Contact

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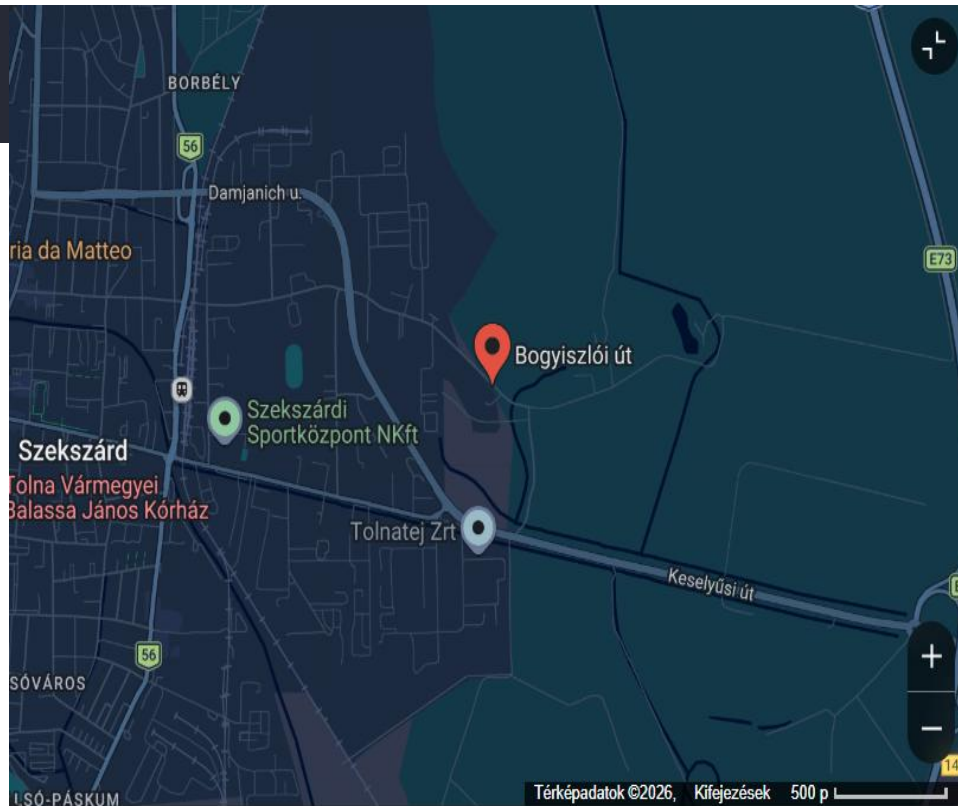
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Accessibility