

The logo features a teal square with a light blue border. The border is composed of four L-shaped segments at the corners. The word "TIMOTEC" is centered in white, with the "O" being a stylized circle with a gap.

TIMOTEC

CUSTOM METAL FABRICATION

TIMOTEC Group

We are a supplier of comprehensive tailor-made solutions in the fields of isolator technologies, laminar systems, automation, robotics, cleanrooms, and their equipment. An important pillar of our company is also custom metal fabrication and sheet metal processing. Our solutions are primarily used in science and research, optoelectronics, the semiconductor industry, and healthcare.

We have been operating on the market since 1999. Thanks to the combination of professional experience and technological know-how within the TIMOTEC Group companies, we provide customers with comprehensive services – from development and manufacturing to fast service and technical support.

Strong in-house know-how, our own development and manufacturing capabilities, and a broad portfolio of services enable us to deliver efficient and customized solutions tailored precisely to our customers' needs.

TIMOTEC – PRECISE METAL PROCESSING AT THE HIGHEST LEVEL

One of the key areas of TIMOTEC is **custom metal fabrication and precision sheet metal processing, with experience dating back to 1999.**

In our production, we utilize our own know-how, development and design of structural solutions, **modern technological equipment**, and the extensive expertise of our employees. We work with **advanced engineering and design software** such as SolidWorks, AutoCAD, and Revit. Thanks to the combination of technical expertise, precision manufacturing, and an individual approach, we deliver high-quality and reliable solutions for a wide range of industrial sectors.





Metalworking of carbon steel, galvanized steel, and stainless steel

Enclosures

Cabinets, including pre-assembled units

Custom metal structures

Sheet metal parts according to customer specifications

custom metal fabrication

CERTIFICATIONS



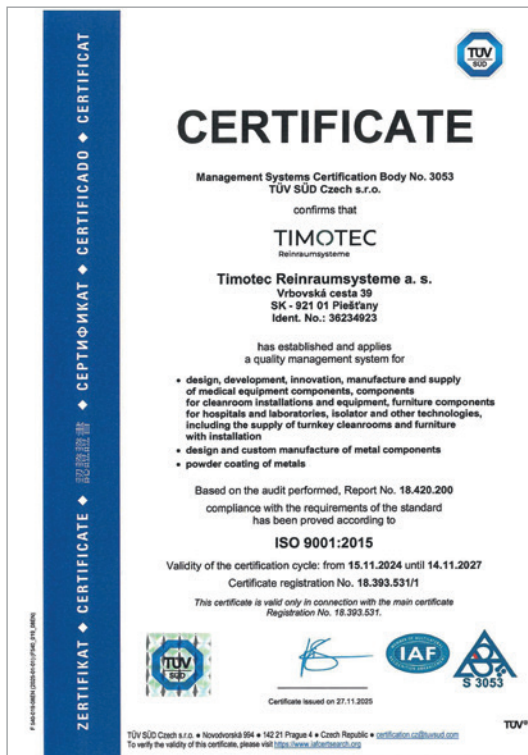
ISO 9001:2015 – Quality Management System

ISO 45001:2018 – Occupational Health and Safety Management System

ISO 14001:2015 – Environmental Management System

STN EN 1090-2+A1:2025, Klasse EXC3 – Factory Production Control System for Steel Structures

EN ISO 9001:2015 a EN ISO 3834-2:2021 – Quality Management System for Welding Processes





comprehensive services

Development and design engineering

Sheet metal processing

- Material cutting
- Laser processing and punching
- Bending

Welding and metal structures

Stainless steel fabrication

Surface finishing

Assembly and installation



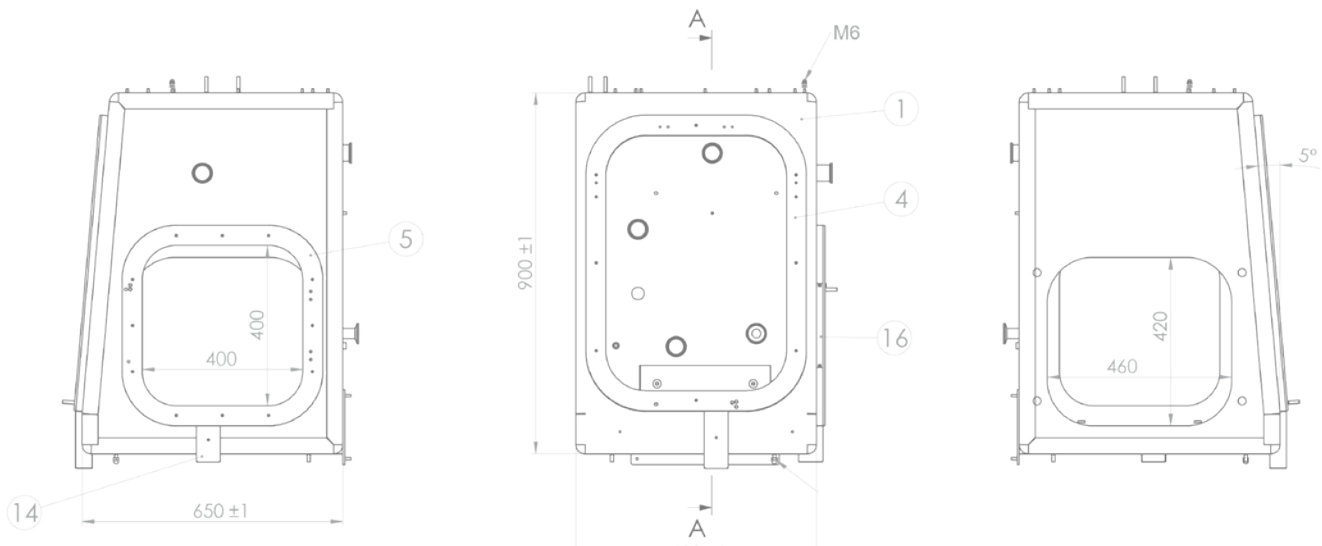
COMPREHENSIVE SERVICES

TIMOTEC provides comprehensive services in custom metal fabrication and precision sheet metal processing. Thanks to **modern technologies, in-house engineering capabilities, and an experienced team**, we deliver manufacturing solutions ranging from individual parts to complete assemblies and equipment.

We specialize in the production of components and equipment for industry, cleanrooms, laboratories, healthcare, research, and technological applications with high demands on quality and precision manufacturing.

Development and Design Engineering

- Engineering design proposals and technical documentation
- 3D modeling and product development
- Optimization of manufacturing solutions
- Software: SolidWorks · AutoCAD · Revit



Sheet Metal Processing

We provide precision processing of steel, galvanized, stainless steel, and aluminum sheets using modern CNC technologies.

Material Cutting

SAFAN CNC hydraulic shears

- Sheet cutting up to 3000 mm length

Coil sheet cutting line up to 1500 mm width

- Sheet cutting up to 1500 mm width



Laser Processing and Punching

TruMatic 6000

- Combined punching and laser cutting
- Working area: 1500 × 3000 mm

Bending

TruBend 5170 - bending length up to 4000 mm

TruBend V130 - bending length up to 3000 mm

TruBend 5050 - bending length up to 1500 mm

RAS XLTbend 4060 mm

- bending length up to 4060 mm



Welding and Metal Structures

We provide **MIG/MAG and TIG welding** of **steel and stainless steel** materials.

Technologies

- MIG/MAG welding
- TIG welding
- AC/DC TIG welding for stainless steel applications
- Spot welding of fastening elements

Production Focus

- Technological frames and chassis
- Machine and equipment enclosures
- Stainless steel structures
- Custom technological assemblies

Stainless Steel Fabrication

We specialize in the production of stainless steel components and equipment **for applications with high requirements for hygiene and manufacturing quality.**

Our production process also **includes deburring and finishing** of stainless steel components to achieve a high-quality surface finish.

We Manufacture

- Laboratory and cleanroom equipment
- Stainless steel worktables and cabinets
- Technological enclosures
- HVAC components
- Custom-made assemblies



Surface Finishing

Our production facilities include an **in-house powder coating line with nanotechnology surface pre-treatment** for high surface durability.

- Electrostatic powder coating application
- Surface treatment of steel, galvanized steel, and aluminum
- Maximum product dimensions:
4000 × 1000 × 2400 mm
- Weight up to 200 kg



Assembly and Installation

We deliver not only individual parts, but also fully assembled products and technological assemblies.

We Offer

- Mechanical assembly
- Assembly of technological equipment
- Electrical installation and component wiring
- Bonding of sandwich panels
- Installation of specialized glazing systems





specialized solutions

We deliver solutions for:

Cleanrooms

Pharmaceutical industry

Semiconductor industry

Laboratories and research

Healthcare

**Automation and technological
applications**





in-house facilities

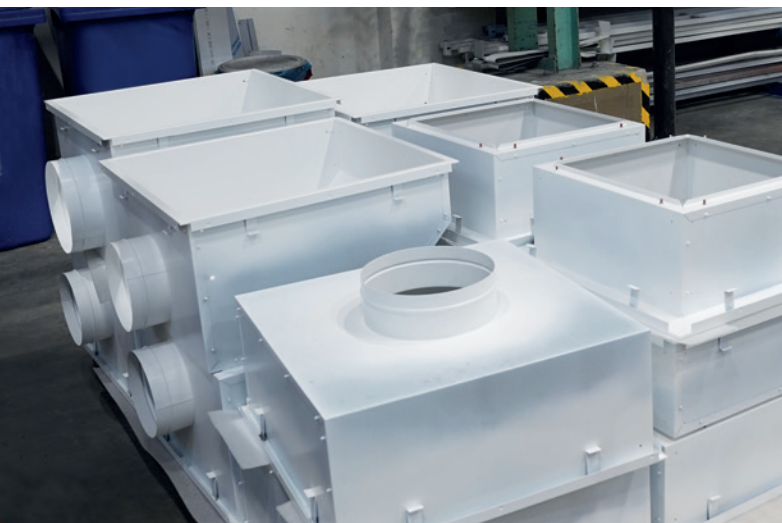
Comprehensive in-house manufacturing capabilities

By combining modern manufacturing technologies, engineering know-how, and an **individual approach**, we provide our customers with comprehensive solutions from design to final implementation.

TIMOTEC is a reliable partner for precision custom metal fabrication, with a **strong focus on quality, flexibility, and high technical standards** of manufacturing.









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