

HIRSCH Koviflex



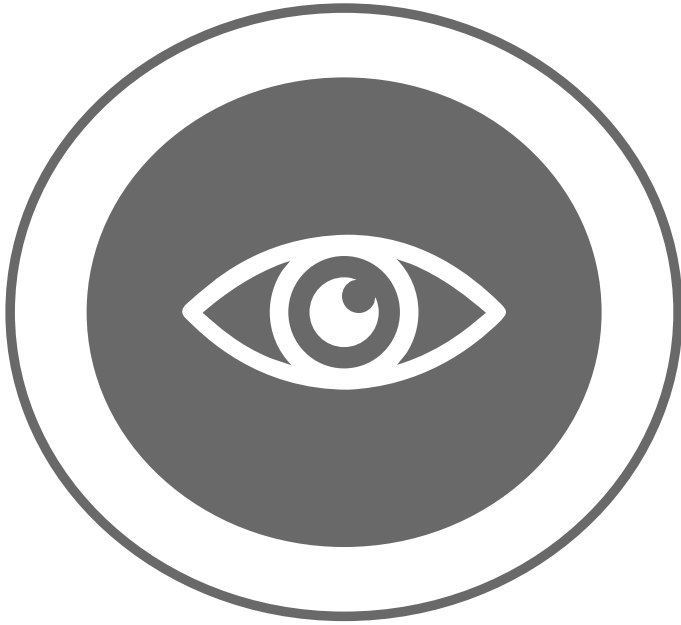
COMPANY **PROFILE**

HIRSCH Koviflex d.o.o.
Industrijska cesta 1
SI - 1290 Grosuplje
SLOVENIA

COMPANY OVERVIEW

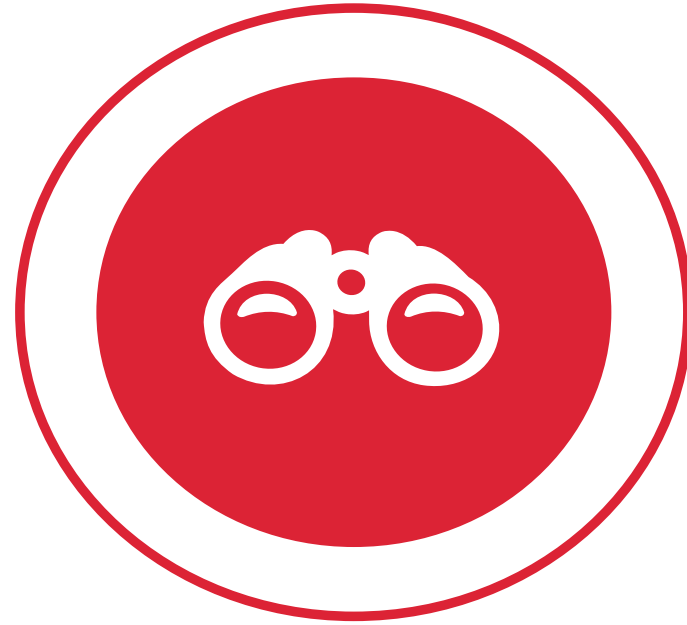


OUR CORE VALUES AND MISSION



VISION

- ✓ Leadership & Trust –
Leading partner in metal manufacturing.
- ✓ Quality & Innovation –
Exceeding customer expectations.
- ✓ Technology & Growth –
Investing in the latest advancements.
- ✓ Flexibility & Excellence –
Superior solutions for all markets.
- ✓ Sustainability & Partnerships –
Long-term commitment.



MISSION

- ✓ Sustainability –
Eco-friendly and responsible production.
- ✓ Customer Focus –
Fast, flexible, and tailored solutions.
- ✓ Precision & Innovation –
High-quality metal processing
- ✓ Employee Growth –
Supportive and dynamic workplace
- ✓ Excellence–Commitment to continuous
improvement and superior performance.



MANAGING DIRECTOR

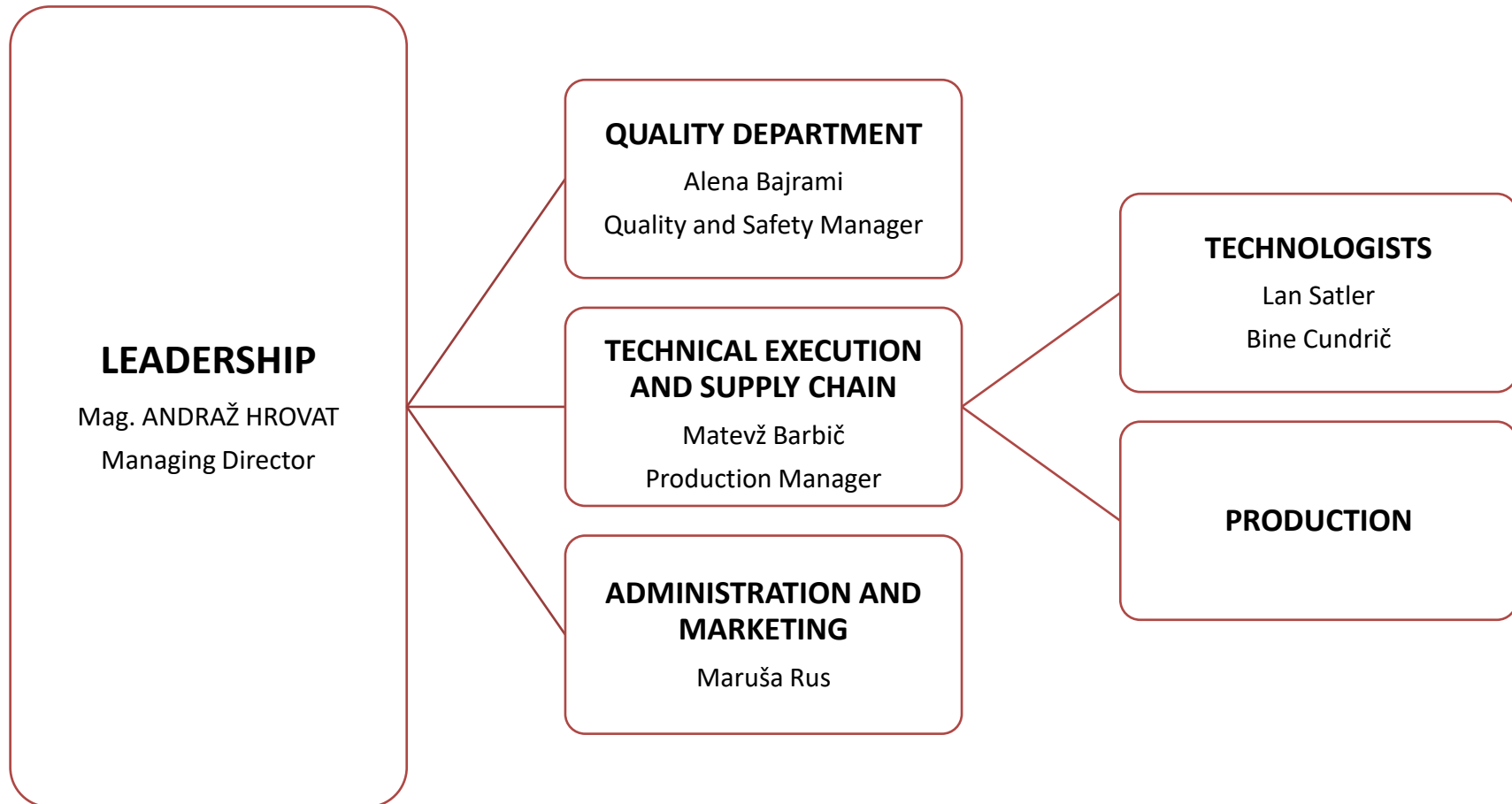
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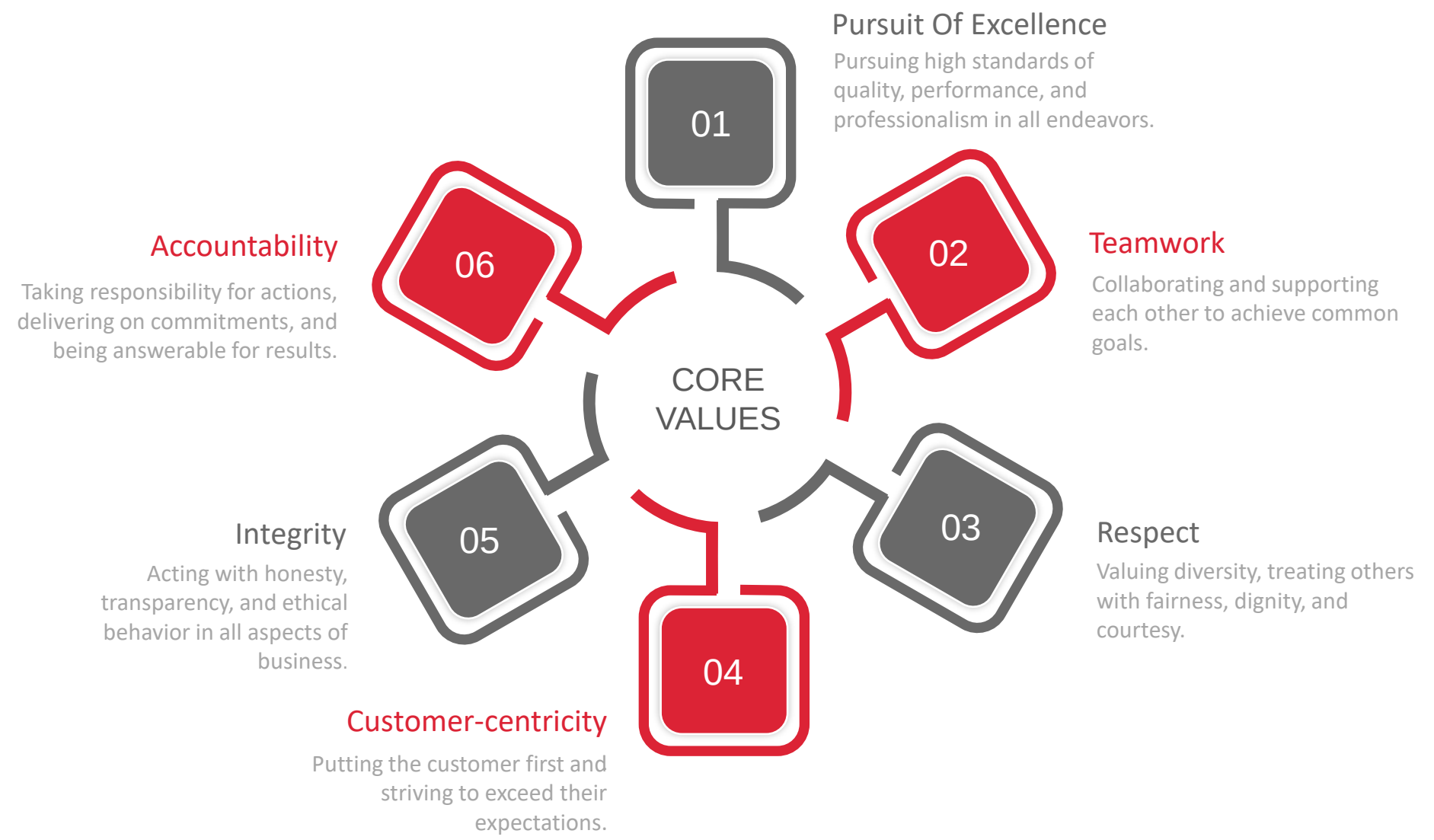
As the managing director of the company, I am very proud of all the successfully completed projects that we have done together with our team. We are aware that in order to exist in the market, you need to be fast, responsive, flexible, accurate and price competitive. From the very beginning of our business, our goal has been continuous development and long-term cooperation with our business partners. We strive to meet all the wishes of our clients, as each satisfied customer gives us motivation for further work.

”

ANDRAŽ HROVAT

Our team ensures efficient execution, innovation, and process optimization to support company growth and meet client needs.





QUALITY MANAGEMENT

I. Quality Department

- ✓-Ensuring compliance with quality standards (ISO 9001, ISO 14001)
- ✓-Conducting internal and external audits
- ✓-Monitoring quality and process improvements
- ✓-Managing and resolving quality complaints

II. ISO 3834-2 Certification:

- ✓-Certified for ISO 3834-2 welding quality standards.
- ✓-Ensuring high-quality welding processes through strict control.
- ✓-Continuous improvement of welding techniques and processes.
- ✓-Training and certifying staff to meet ISO 3834-2 requirements.

III. Environmental Management

- ✓Complying with regulations and reducing environmental impact.
- ✓Promoting sustainability and resource efficiency

IV. Workplace Safety

- ✓Adhering to safety regulations and preventing hazards.
- ✓Providing regular training and maintaining a safe work

HIRSCH Koviflex



Implementing eco supply chains helps businesses lower their carbon footprint, reduce waste, and conserve resources.

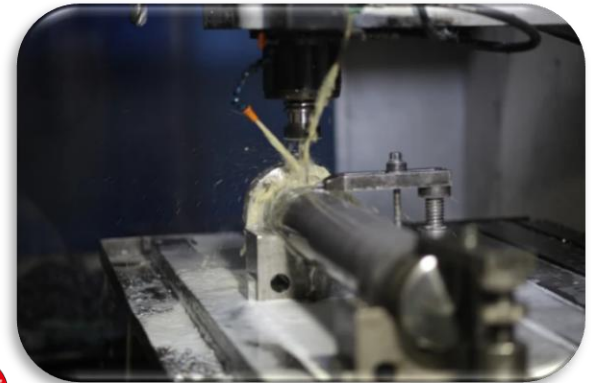
This approach not only supports environmental goals but also enhances business reputation and operational efficiency.



Manufacturing processes

A diverse machine park and extensive experiences allow us to have a wide range of machined metal semi-finished products and products with all technological operations:

- **CUTTING**
- **OXY CUTTING**
- **BENDING**
- **DRILLING**
- **TURNING**
- **MILLING**
- **CNC MACHINING**
- **WELDING**
- **ASSEMBLY**
- **PAINTING**



5-axis machining CORREA AXIA



Traverses

Longitudinal-X (mm)	7100
Cross-Y (mm)	2400
Vertical-Z (mm)	1500

Table

8000x2500 mm



CNC vertical machining center HAAS

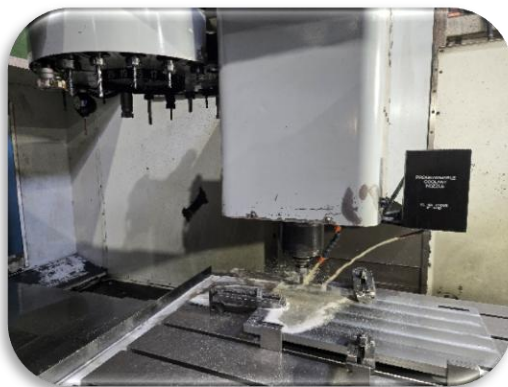


Traverses

Longitudinal-X (mm)	2134
Cross-Y (mm)	1016
Vertical-Z (mm)	762

Table

2134x1016 mm



CNC vertical machining center DOOSAN

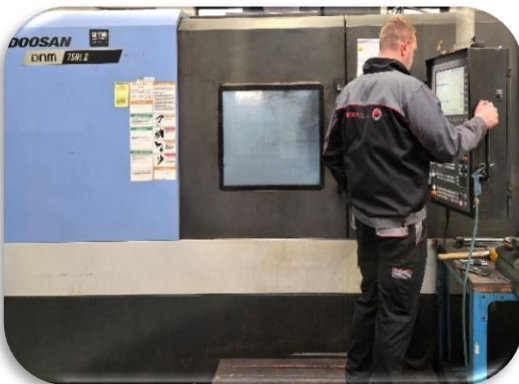


Traverses

Longitudinal-X (mm)	2160
Cross-Y (mm)	762
Vertical-Z (mm)	650

Table

2160x760 mm



Production Machinery

Characteristics

• HYDRAULIC SHEARS	4000 mm / 12 mm
• 3D PLASMA AND OXY CUTTING MACHINE	4 x 6 m, max sheet thickness 150 mm
• SAWS	350 x 300 mm
• HYDRAULIC PRESS BRAKE	300 tons / 4 m
• ROLLER MACHINES FOR CIRCULAR CURVED SHEET METAL	up to 6 mm x 2000 mm (cylinder diameter 190 mm)
• 4X DRILLING MACHINES	
• 2X LATHES	Up to 350 and lenght of 3000mm
• LATHE	up to 1300 / 1000 x 1000 mm
• UNIVERSAL MILLING MACHINE WITH MEASURING SYSTEM	XYZ: 600 mm x 310 mm x 390 mm, Table: 250 mm x 1030 mm
• HORIZONTAL MILLING AND BORING MACHINE • (BOHRWERK) TOS WHN13	XYZ: 5000 mm x 3000 mm x 1700 mm, Table: 2500 mm x 1800 mm
• CNC HORIZONTAL MILLING AND BORING MACHINE (BOHRWERK) UNION 13	XYZ: 3000 mm x 2050 mm x 2000 mm, Table: 2000 mm x 1800 mm
• HYDRAULIC VERTICAL PRESS	
• HYDRAULIC HORIZONTAL PRESS	

Other solutions

MIG - MAG welding machines up to 450A

MIG-MAG pulse welding up to 400A

Powder welding L = 6 m to 900A

Welding round table up to 1000 kg

Sandblasting

7x Overhead bridge cranes up to 8 tons

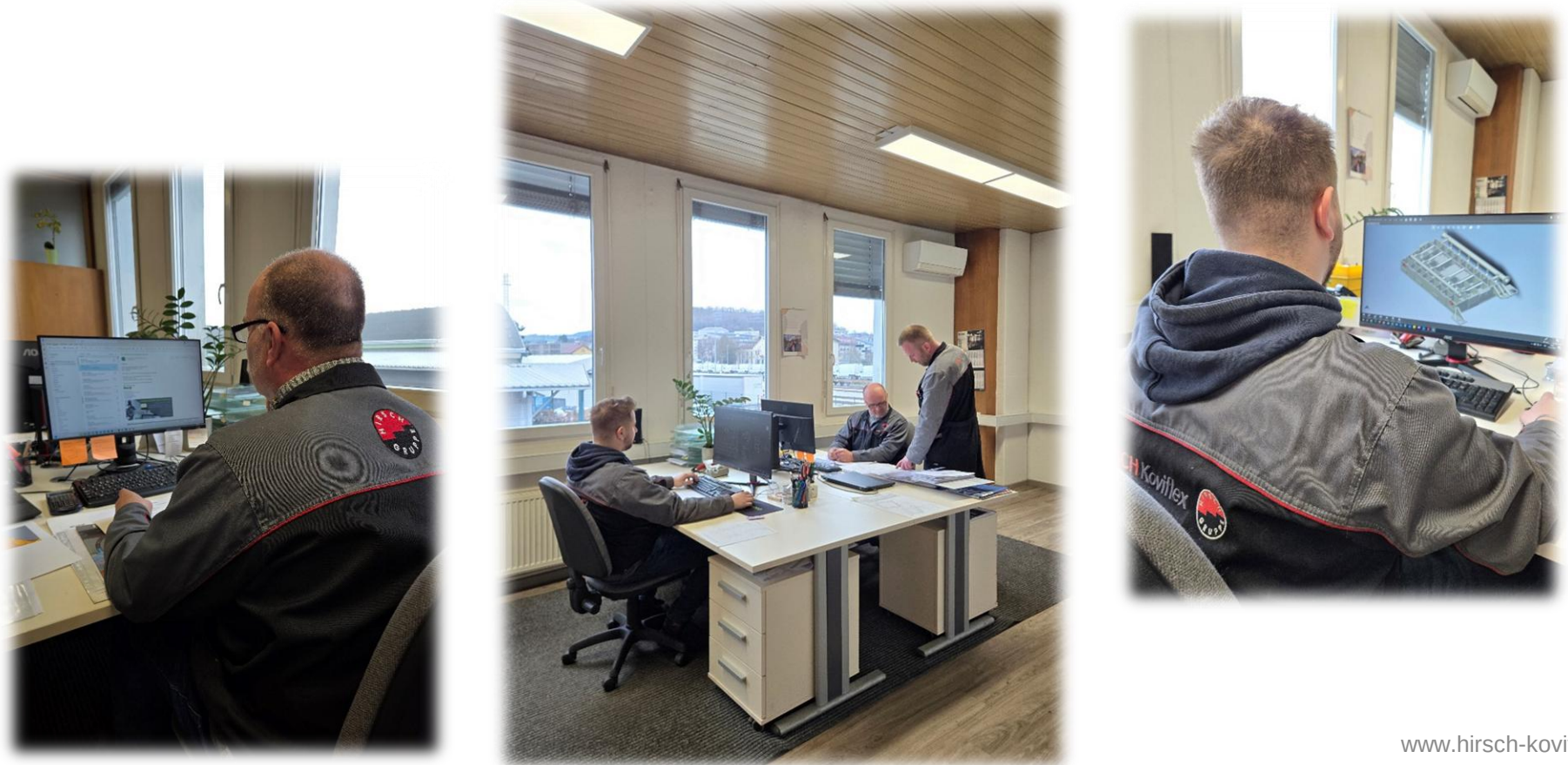
2 forklifts up to 5 tons

Paintshop



Technology Development

In technology, technologists use software like Creo to create detailed plans and designs, which are then broken down and implemented into the production process, ensuring efficient and precise manufacturing.





Wet painting dimensions 4.5 m x 8 m x 3.4 m, doors 3.2 x 3.1 m

Our Products

Saws for stone wool cutting

A circular frame containing a photograph of industrial machinery used for cutting stone wool. The machine is primarily blue and yellow, with a large orange pipe running horizontally across the foreground. The background shows a factory setting with various mechanical components and structural elements.

Our Products

Saws for stone wool cutting



Our Products

Robotic Welding Positioners



Our Products

- Part of the HIRSCH shape molding machine frame HS 1450





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