

HISTORY



1995



1995 Family enterprise with 8 employees in rented spaces, doing bespoke assembly of structural components for installation equipment with export abroad.

1998



1998 First company-owned building constructed. Continuous growth in production with a focus on the highest quality.

1999



1999 Assessing and production of first specific products based on individual customer requirements.

2002 Warehouses capacity extension including stock management system.

2004 Expansion of manufacturing programme and active implementation of own production elements thanks to application of modern technologies. The product range in production includes over 4000 items and continues to grow.

2007 Investment in technologies of metal machining, toolmaking and machine building.

2010 Expansion and modernisation of production and logistics.

2012 Certification EN ISO 9001:2008.

2014-2017 Modernisation and expansion of our machinery is under way. Development in other areas:

- Precision metal forming and pressing
- Automotive
- Certification ISO/TS 16949:2009 in 2016

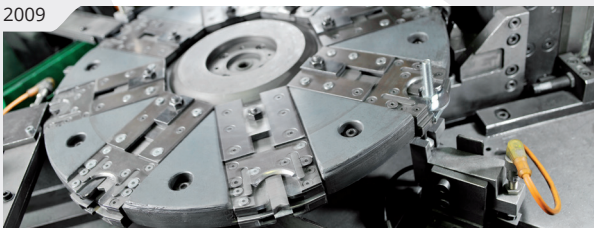
2018 Recertification according to new standards IATF 16949: 2016 and ISO 9001: 2015

2019 Obtaining the certificate of CZECH TOP 100 economically stable company

2002



2009



2015



We are a dynamic and constantly evolving company. Our team of 135 employees is the foundation for growth and development of effective collaboration with our customers and suppliers. We develop and manufacture for you to the highest quality standards.

We offer customised solutions and their highly professional practical implementation.

WE GROW THANKS TO YOUR DEMANDS!

Optimont 2000 s.r.o.

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PRODUCTION



METAL PRESSING



PRECISION
METAL PRESSING



METAL MACHINING



SURFACE TREATMENT



ASSEMBLY



TOOL PRODUCTION

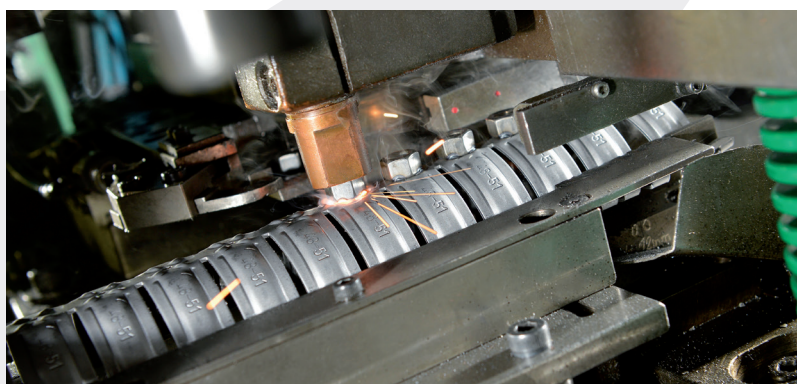
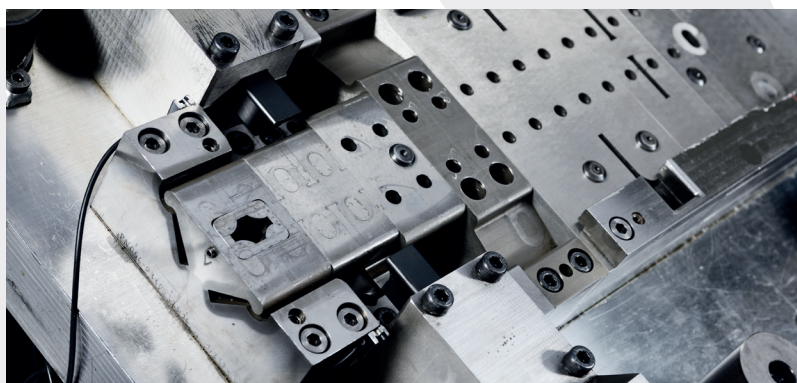


SINGLE-PURPOSE
MACHINE BUILDING



AUTOMOTIVE

- pressing equipment for up to 250 tonnes
- processing of materials 0.5 to 10 mm thick, including stainless steel
- production of parts from flat materials
- roll bending for up to 6 mm
- pressing and spot welding process equipment combined in a single tool



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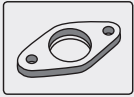
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TOOL PRODUCTION



SINGLE-PURPOSE
MACHINE BUILDING



AUTOMOTIVE

- transfer and progressive stamping
- deep drawing, precision shearing, forming
- CNC Press Machine for up to 250 tonnes
- processing of materials 0.5 to 6 mm thick
- steel, stainless steel, Cu, Al, brass, alloys
- manufacturing of process-demanding parts
- high product precision



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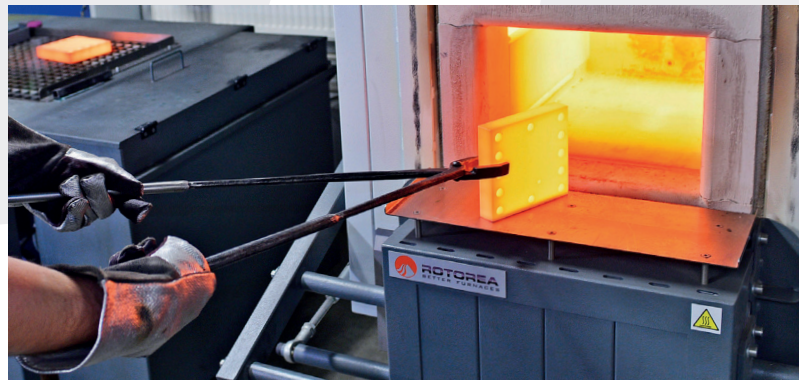


SINGLE-PURPOSE
MACHINE BUILDING



AUTOMOTIVE

- CNC machining
- machine working – milling, turning, grinding, threading
- spot – resistance welding, CO₂ welding, semi-automated and automated MIG/MAG welding
- specific working – tumbling, hardening under protective atmosphere



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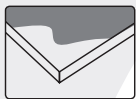
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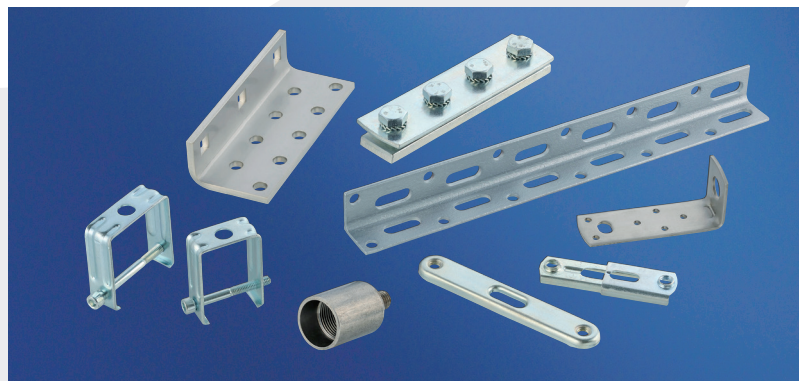


SINGLE-PURPOSE
MACHINE BUILDING



AUTOMOTIVE

- galvanizing
 - blue and yellow chromate
 - cathoresis
- hot-dip galvanizing
- painting
- pulverised paint
- anodic oxidation
- black finish
- pickling
- chrome plating
- chrome-nickel plating
- special surface treatments as per customer requirements



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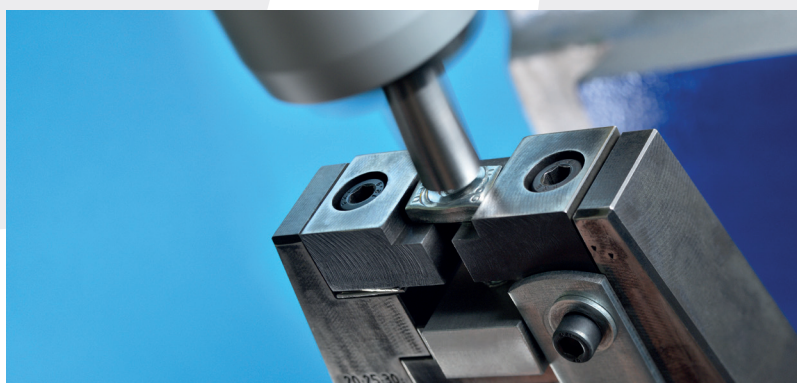
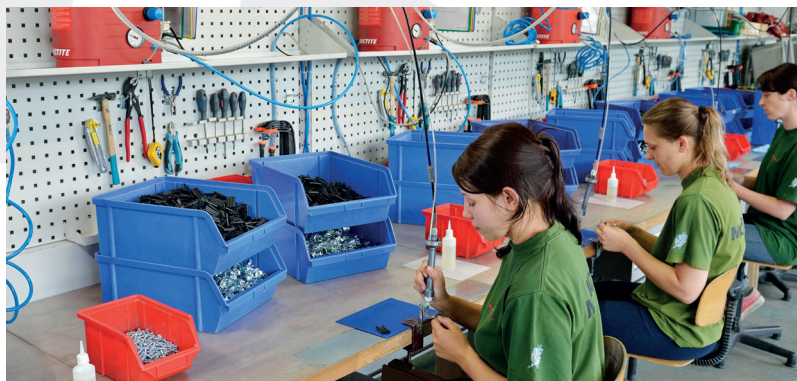


SINGLE-PURPOSE
MACHINE BUILDING



AUTOMOTIVE

- manual assembly based on specification
- soldering, gluing, orbital riveting
- assembly and installation of parts on machines of our own development and production
- manual assembly of end products using customer's components
- packaging



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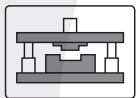
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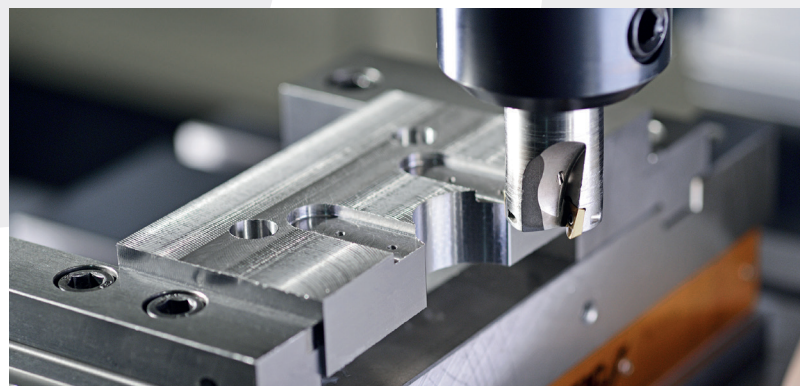


SINGLE-PURPOSE
MACHINE BUILDING



AUTOMOTIVE

- pressing and stamping tools
 - progressive
 - single purpose
- welding jigs
- bending and assembly jigs
- software – Solidworks 2017, Logopress (Die Design)
- inspection jigs and gauges, 3D measuring machine
- prototype tools



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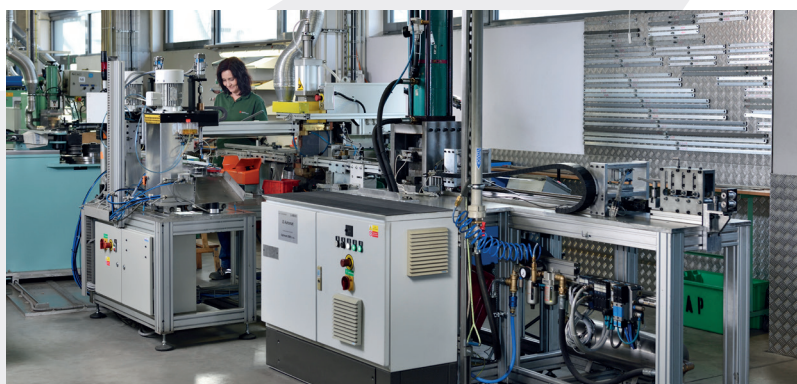
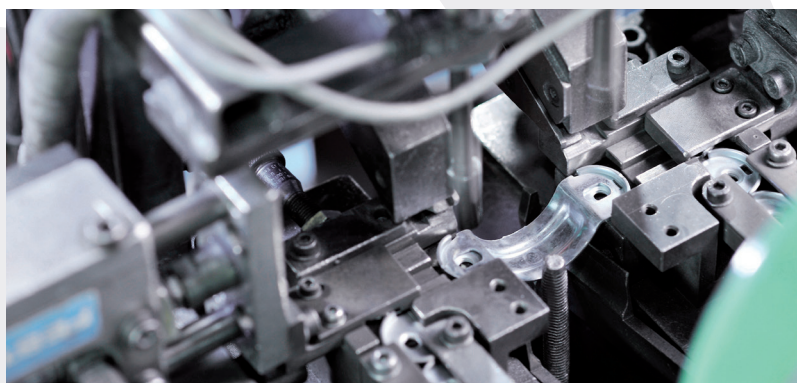
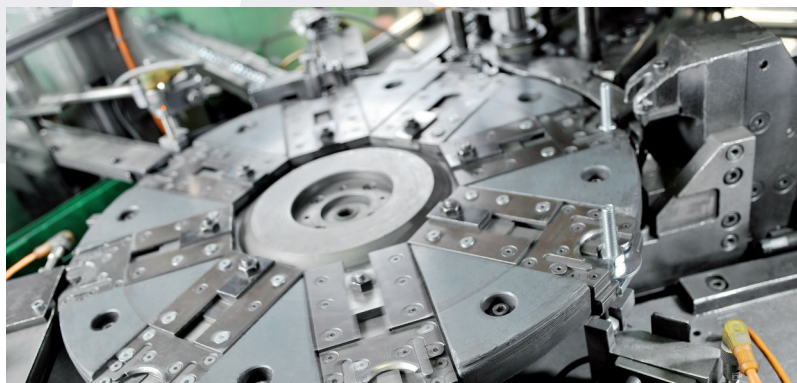


**SINGLE-PURPOSE
MACHINE BUILDING**



AUTOMOTIVE

- customised installation equipment
- single-purpose lines and machines
- design of jigs for assembly optimisation



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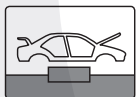
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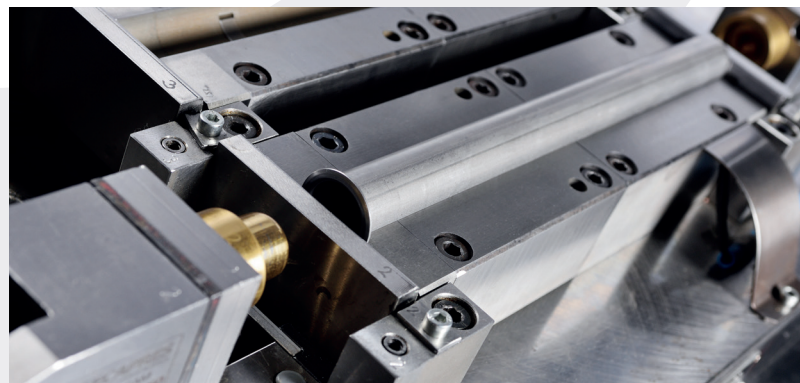
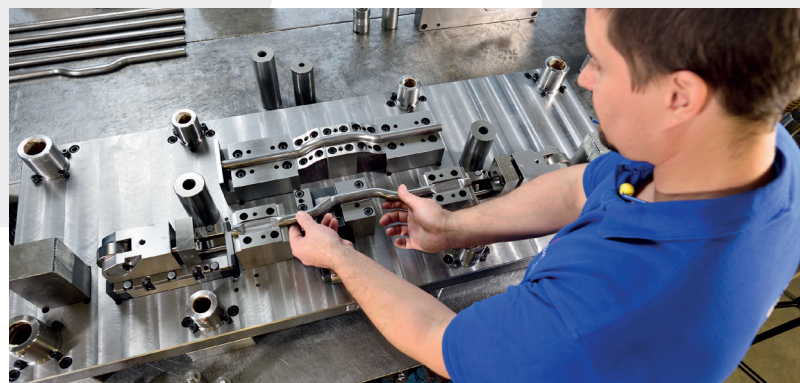
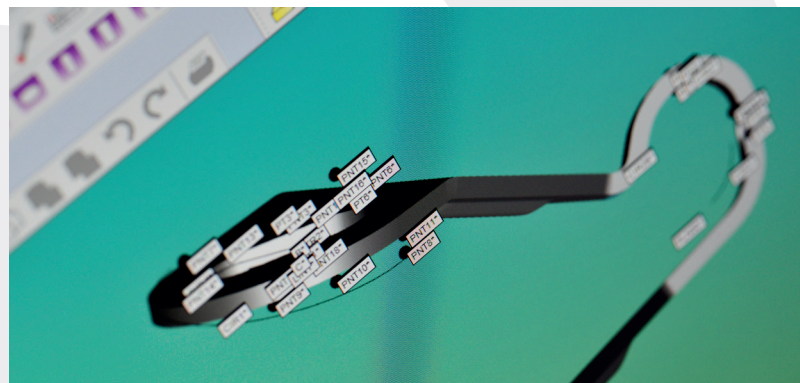


SINGLE-PURPOSE
MACHINE BUILDING



AUTOMOTIVE

- 3D measuring machine
- production of prototypes for verification of customer design
- assessment of manufacturability, including technical support
- medium to large batch production of pressed and formed parts
- release for mass production pursuant to PPAP or VDA 2



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