

Dear Sir or Madam,



Progres CNC is a family-owned company established in 2007, specializing in high-precision CNC machining services. We provide comprehensive solutions for the manufacturing of precision-machined parts and components — from one-off prototypes to large production series.

Our core capabilities include CNC milling, turning, grinding, drilling, and tapping. In addition to our in-house machining services, we cooperate with reliable and certified partners to offer a full range of surface treatments and heat treating processes.

We also offer production, processing and assembly of finished products, according to the customer's guidelines and drawings.

We are committed to continuous development and the consistent improvement of the quality and efficiency of our services.

Our modern machine park includes:

- ⑩ MAZAK QUICK TURN SMART 350M Turning Center
- ⑩ Citizen Miyano BNA 42S Twin-Spindle Turning Center with Bar Feeder
- ⑩ SMEC SLV800 CM Vertical Turning Center
- ⑩ MAZAK VARIAXIS 630-5X 5-Axis CNC Vertical Machining Center
- ⑩ MAZAK VERTICAL CENTER 510 Milling Machine
- ⑩ MAZAK VCN-430A Milling Machine with MAZATROL SmoothG Control
- ⑩ MAKTEK H-500HA II Z CE Automatic Band Saw
- ⑩ PROPEN P5000 Micro-Percussion Marking Machine

Machining capabilities:

- ⑩ Maximum turning diameter: \varnothing 800 mm
- ⑩ Maximum turning length: 1000 mm
- Maximum milling area: 1300 x 550 mm

Quality Control Equipment:

- ⑩ WENZEL LH65 3D Coordinate Measuring Machine
- ⑩ TESA-HITE 400 Height Gauge
- ⑩ MAHR MarSurf PS1 Surface Roughness Tester
- ⑩ A complete set of precision manual measuring tools

All machining processes are carried out strictly in accordance with the technical drawings, specifications, and requirements provided by our customers. We work with a wide range of materials including steel, stainless steel, aluminum, bronze, brass, cast iron, and various plastics.

We are always open to establishing new business relationships and would be glad to become your trusted supplier of CNC-machined parts and components. Please feel free to send us your inquiries — we will be happy to provide a competitive offer tailored to your needs.

Best regards,

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