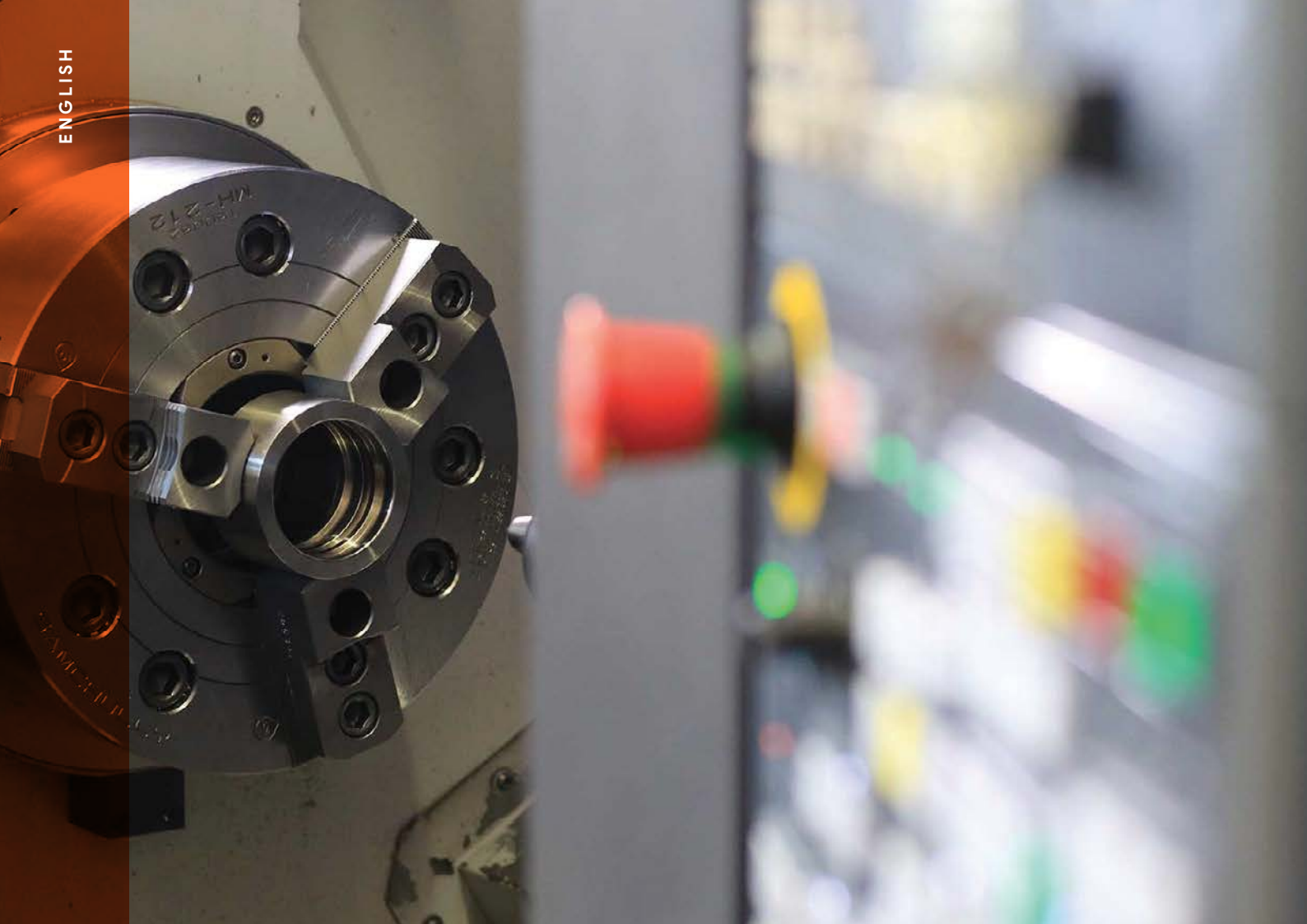




A reference **point**
in CNC machining.

**Mechanical workshop for
precision CNC machining**

Specialised in precision **metalworking**

We are specialized in the processing of precision parts in aluminum and steel, as well as the processing of plastic parts.

Precision CNC machining from **Northern Italy**

The workshop **Mec-Point Srl**, based in Rossano Veneto (Vicenza), has consolidated its expertise over time, specialising in precision machining contract work using a diversified range of CNC precision machinery.

We offer companies turning and milling services.



Materials we work on

Steels
Ferrous materials
Aluminium
Brass
Bronze
Plastics
Stainless Steels

CAD-CAM system

AlphaCAM
Advanced Machinist System

Our **processes**:



Milling processes

With CNC milling, a wide range of materials, such as plastic, aluminium or stainless steel, can be rapidly developed into finished components or products using the subtractive manufacturing process.

Available machining size ranges

from $\varnothing$ 8 mm to $\varnothing$ 350 mm
Length up to 500 mm
Tolerance $\pm$ 0.01 mm



Turning works

In CNC turning, the milled parts are produced using a computer-controlled lathe. Round or edged materials are processed with precision instruments and precision measuring devices and finished as end-products. Both metal and plastic can serve as a starting point.

Available machining size ranges

20 x 20 thickness 5 – 1200 x 600
thickness 500
Tolerance $\pm$ 0.01 mm

The Mec-Point **machine-tool fleet**

Mec-Point pays is highly focused on the quality of finished items, hence the machine fleet is made up of the highest-grade equipment capable of operating with minimum tolerances and short turn-around times.

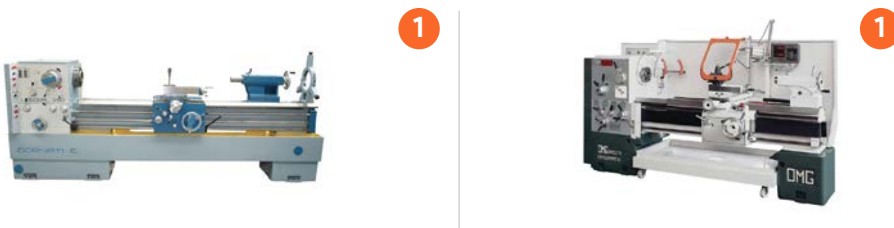
— Vertical machining workstation



CNC turning workstation —



— Parallel lathes



—> Discover the **specifications** of our machinery on **our website**



See more on our website



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