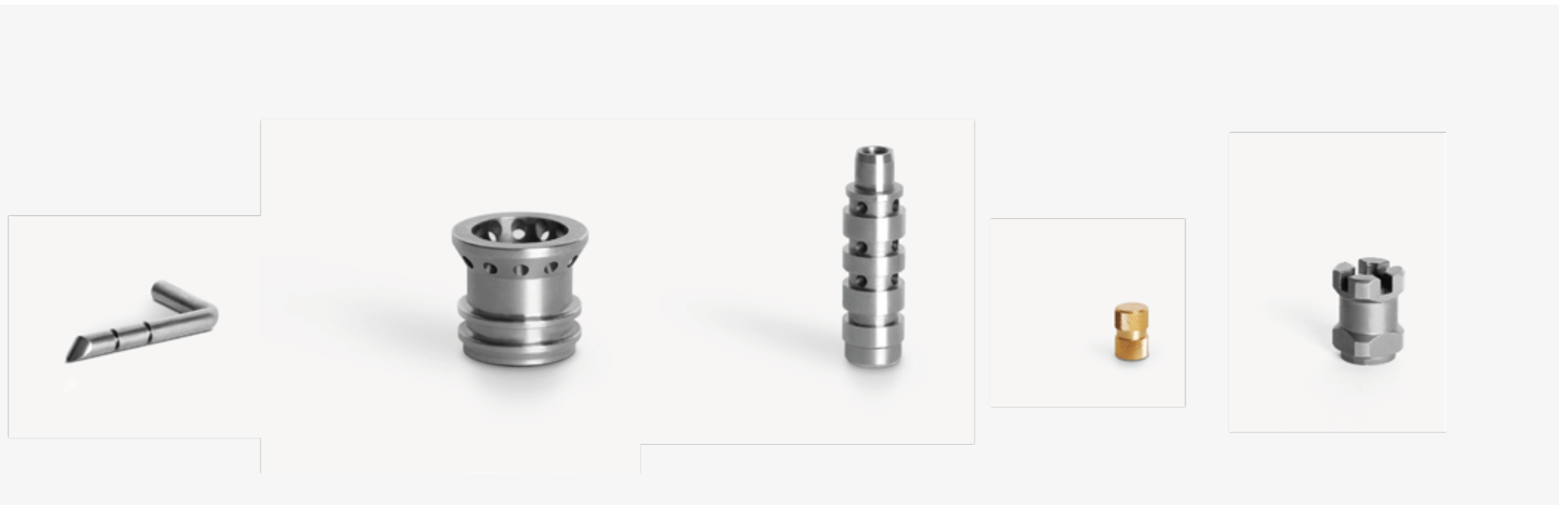


# CNC MACHINING

Best quality and high precision

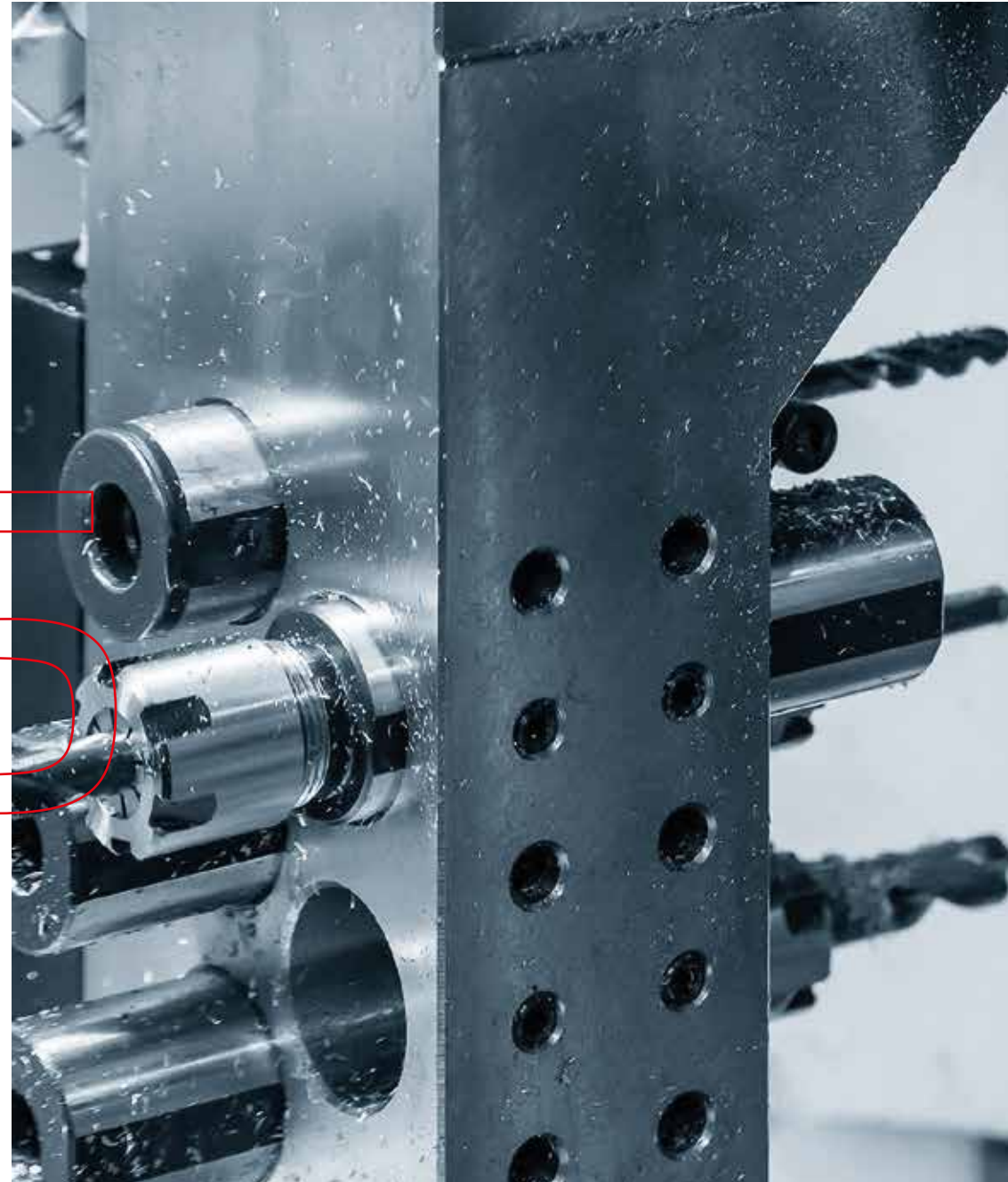




CNC Turning and Milling  
has been our passion since

1985

We are a family company and we have  
been successfully building our brand  
in the machining industry.





# ABOUT US

Years of experience and gained skills provide us with a well-established position in Poland and in Europe.

In order to meet the expectations of our contractors we have developed our own ERP system for business management, especially production processes including document flow and improved communication between departments.

Our Chamber of Measurements and Measurement Laboratory give us confidence that all the products we send to the customer are of the highest quality and in accordance with the requirements.

We are reliable and continuously strive to improve the quality of our services, which enables us to extend the range of our CNC machining services every year.



# OUR POTENTIAL

We have 20 CNC controlled machines.

- 18 Automatic lathes,
- 2 Milling machines ( 4 - 5 axis )
- 1 robotic arm integrated with machine

## OUR SERVICES IN CNC MACHINING:

- Turning CNC with the possibility of milling (Power Tools)
- Milling CNC
- Drilling
- Rifling
- Grinding of rollers and holes
- Machining on dipole and wire electrode
- Mechanical machining-multi-part joints, knurling,

## WE SPECIALIZE IN METALWORKING:

- Stainless and acid-resistant steel
- Carburized steel
- Heat-treated steel
- Free-cutting steel
- Non-ferrous metals (eg. brass, copper, aluminium)

## COMPONENTS DIAMETER:

From the bars

**Ø4 - Ø74**

From the prepared  
cut materials

**Ø74 - Ø300**



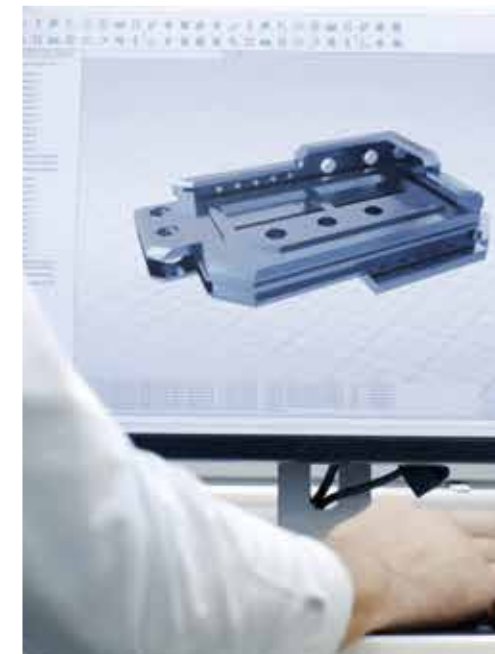
TURNING



MILLING



MEASUREMENT LAB



CAD / CAM DESIGN

Thanks to the diversity and stability of our machines, we are able to meet the requirements of the most demanding customers.

# INDUSTRIES

We are a reputable supplier of metal parts to many leading companies from various industries such as:



MACHINERY  
INDUSTRY



ENERGY  
INDUSTRY



POWER  
HYDRAULIC



FURNITURE  
INDUSTRY

We offer the possibility to cover the produced parts with coatings as well as the application of heat treatment.



ELECTRONICS  
INDUSTRY



AUTOMOTIVE  
INDUSTRY

We deliver our products  
both to the Polish  
and European market.




 POLAND

 GERMANY

 SWITZERLAND

 UNITED KINGDOM

 FRANCE

 NEDERLANDS

 SPAIN

 LITHUANIA

# OUR PHILOSOPHY

We work with the customer from the very beginning at the design stage of the machining concept and we continue to do so until the final implementation of the project.





# It allows us to make full use of our technological, production and human potential.

As a result, we are able to achieve regular productivity gains and systematically reduce rolling and milling costs of CNC and other CNC machining.



HIGH PRODUCT  
AND SERVICE QUALITY



FAST AND TIMELY  
ORDER COMPLETION



OUR FULL COMMITMENT  
AT EVERY STAGE



ADVANCED  
MACHINERY PARK



SHORT RESPONSE  
TIME FOR INQUIRIES



QUALIFIED  
STAFF

# QUALITY

Our quality policy and technologically advanced measuring laboratory allow us to test each batch precisely to meet the requirements of our customers as confirmed by the our independent auditors.

FABER-CNC uses quality management support systems, such as **ERP, SMED, 5S, KAIZEN**, therefore we constantly improve our production processes, so that they are at the highest level.

Our different control and measurement devices are characterized by high precision that is why our rate of received complaints is close to zero.





# CERTYFIKAT

dla Systemu Zarządzania wg  
**PN-EN ISO 9001:2015**

Zgodnie z procedurą TUV NORD Polska Sp. z o.o. zaświadcza się niniejszym, że



**FABER-CNC Marcin Winnicki**  
**ul. Kaletnicza 4, PL/87-800 Wrocław**

stosuje system zarządzania zgodnie z powyższą normą w zakresie:

## Produkcja wyrobów metalowych

Numer rejestracyjny certyfikatu: **AC090 100/0603/1315/2013**  
Protokół z auditu nr: **PL1315/2019**

Ważny od: **04-01-2020**  
Ważny do: **03-01-2023**  
Pierwsza certyfikacja: **04-01-2008**

Kierownik jednostki certyfikującej  
TUV NORD Polska Sp. z o.o.

Katowice, 20-12-2019

Certyfikacja została przeprowadzona i jest systematycznie nadzorowana zgodnie z procedurą audytową i certyfikacyjną  
TUV NORD Polska Sp. z o.o.

TUV NORD Polska Sp. z o.o.

ul. Mickiewicza 29

40-085 Katowice

[www.tuv-nord.pl](http://www.tuv-nord.pl)



AC 090  
QMS



Quality certificate

**PN-EN ISO  
9001:2015**



M: +48 693 090 330

M: +48 601 288 557

E: [inquiry@faber-cnc.pl](mailto:inquiry@faber-cnc.pl)

Kaletnicza 4, 87-800 Włocławek, Poland

