



OFFER



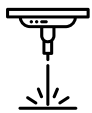
INVEST-TECH



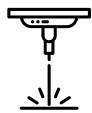


ABOUT US

Invest-Tech is the leading provider of stainless steel in Poland. We cooperate with the biggest steel producers in the world, thus we are able to provide complex offer even for the most demanding customers



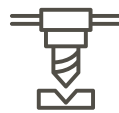
Laser cutting



Water Jet cutting



Plasma cutting



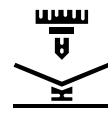
CNC Machining



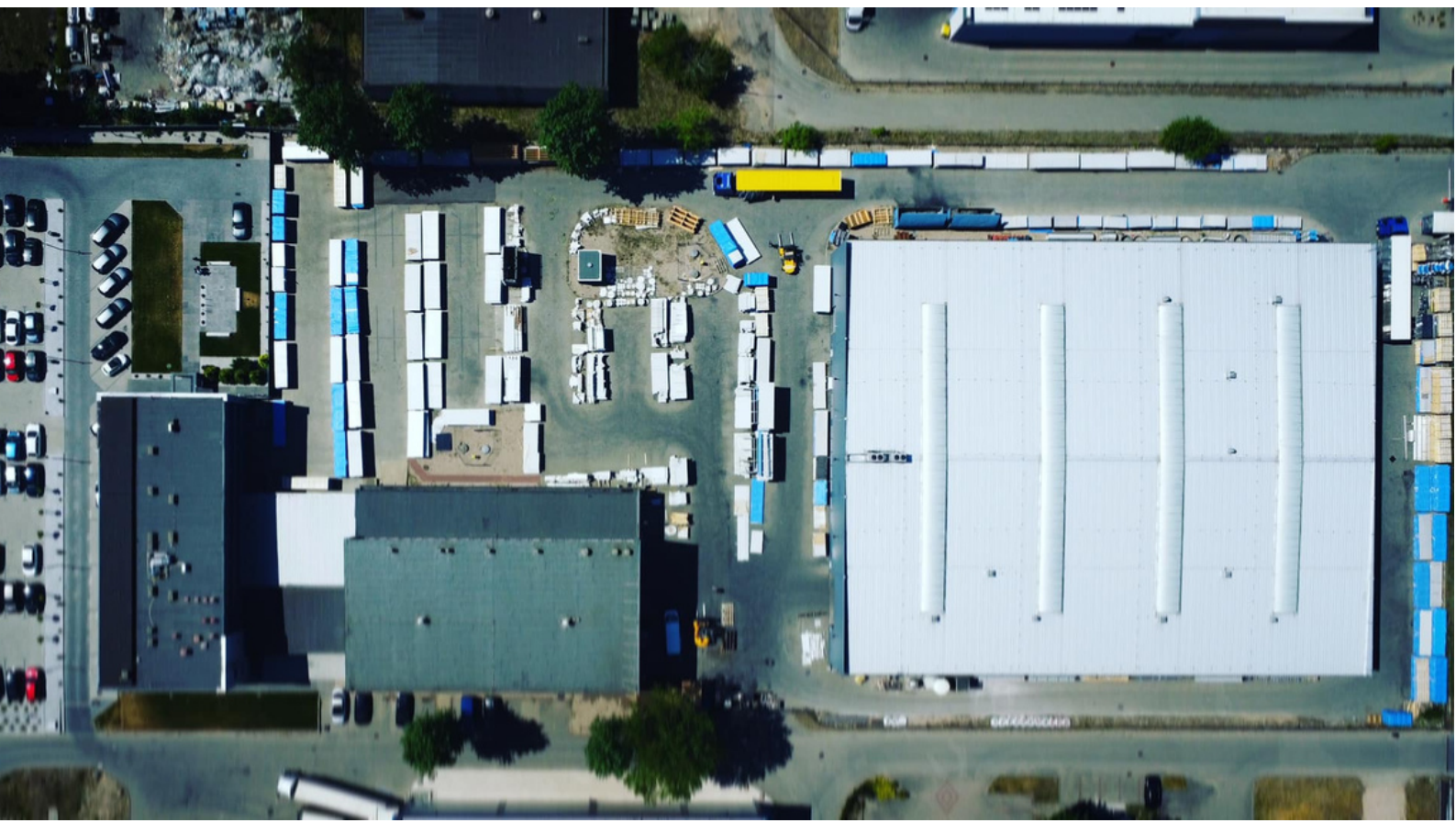
Welding



Drilling



Bending



Plates

AUSTENITIC

1.4301/1.4307/304/304L
1.4401/1.4404/316/316L
1.4541/321L
1.4571/316TI
1.4547/254SMO

AUSTENITIC HEAT RESISTANT

1.4828/309
1.4841/314
1.4845/310S
1.4878/321H
1.4835/253MA

SUPER AUSTENITIC

1.4539/904L

DUPLEX

1.4162/LDX 2101
1.4362/2304
1.4462/2205

SUPER DUPLEX

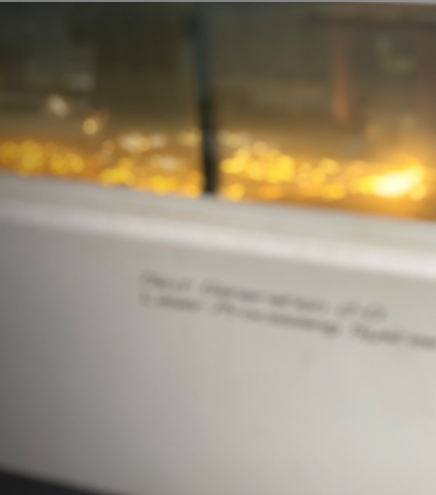
1.4410/2507

FORMATS

1000 x 2000 2000 x 2000
2000 x 3000 2000 x 4000
2000 x 6000

SERVICE

PLASMA
CUTTING



SERVICE

PLASMA
CUTTING



SERVICE

PLASMA
CUTTING



LASER CUTTING

The most precise technology of cutting: fast and accurate at the same time. Apart from precision, other important advantages include high quality and low volume waste of material. It can be implemented on various types of plates: hot-rolled, cold rolled, heat-resistant and duplex.

Maximum plate size: 1500x3000 mm

Maximum plate thickness: 16 mm

WATER JET CUTTING

A very precise technology based on a waterjet, including abrasive particles, used under pressure. Due to the machine's dynamic head, it is possible to cut out shape identical to the project throughout the plate thickness. During the procedure the material is not heated and therefore the surface does not require further machining.

Maximum plate size: 2000x6000mm

Maximum plate thickness: 254 mm

PLASMA CUTTING

The technology allows very precise cutting. The procedure utilises modern HiFocus technique, which cuts elements in various shapes and sizes.

Maximum plate size: 2500x6000mm

Maximum plate thickness: 100 mm

STEEL CUTTING

QUALITY ASSURANCE

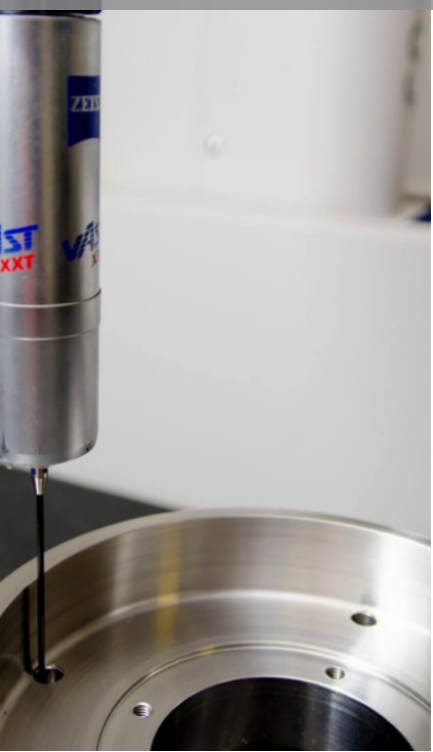


The products offered by Invest-Tech have internationally recognized approvals and are manufactured according with ISO norms.

Invest-Tech guarantees high standard of products due to the implementation of restrictive procedures in the scope of quality control.



QUALITY CONTROL



Measuring machine

Zeiss Contura G2

Roughness measuring device

Mitutoyo SJ-210

X-ray spectrometer

Oxford X-MET 7000 eXpress

Ultrasonic defectoscope

Olympus EPOCH 600

Other manual measuring equipment



QUALITY

LOCATION



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