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www.hardpower.pl



is a young company that provides precision parts machining for a variety of industries. Siedzibę mamy w Szczecinie. We operate on the Polish and foreign market. We constantly developing and looking for the most effective and modern available engineering and technical solutions.

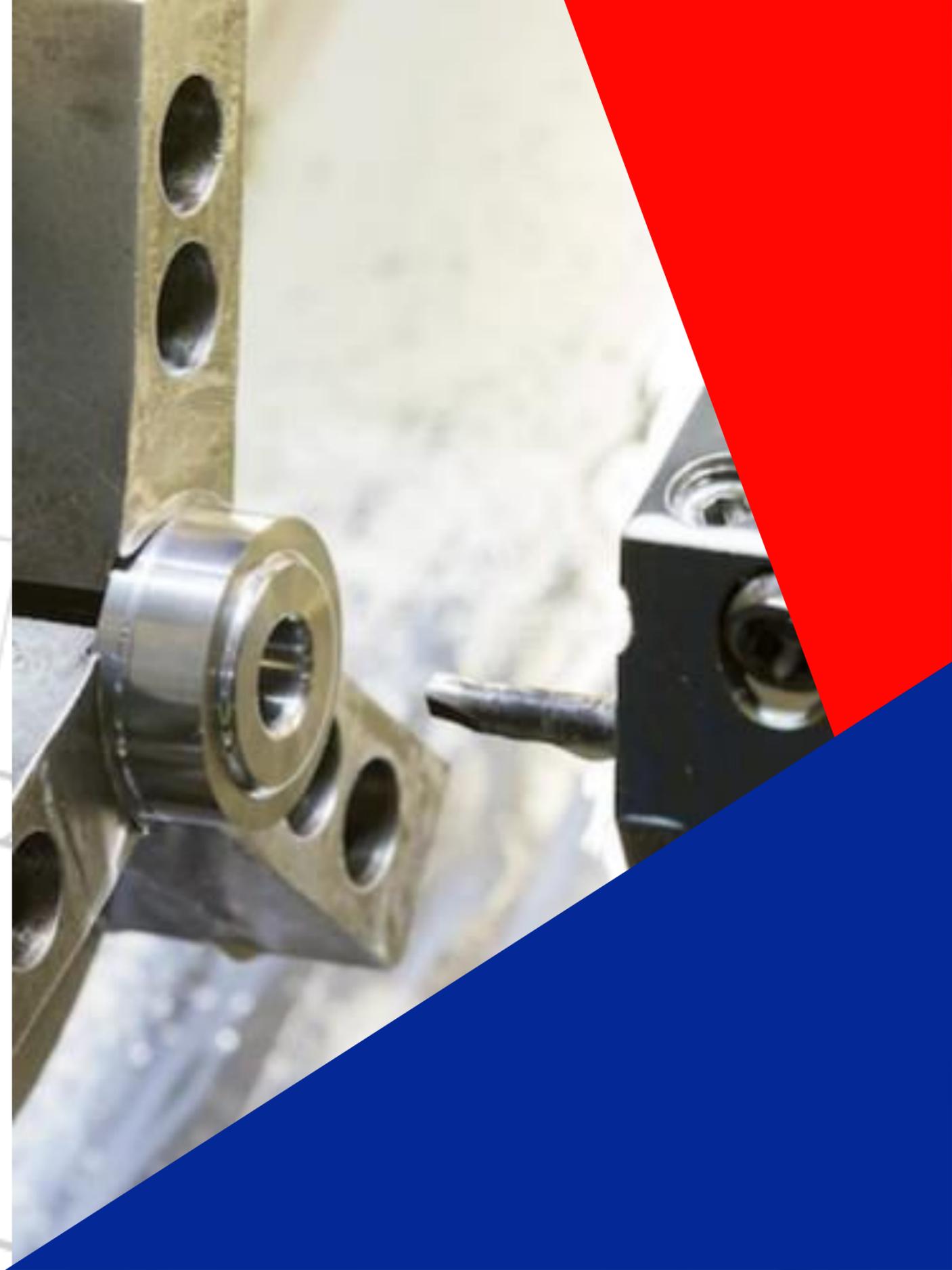


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About us

THE COMPANY DEALS WITH THE PROCESSING OF METALS AND PLASTICS

Scope of works:

- CNC turning in the range of 15 to 750 diameter, length 1240 mm
- CNC milling in the range of 750x600x520 mm
- Drilling
- Threading
- saw cutting up to \varnothing 400 mm
- abrasive machining
- montage



Why us ?



Modern equipment

- 5 (3+2) axis milling machine CMX70U
- 3 axis milling machine M1
- Turning center with counter spindle and y axis clx 450 v6
- Turning center with counter spindle and y axis clx 550 v6
- Measuring machine mitutoyo crista apex s9106



Personnel

We have a qualified team of specialists in the machining industry. Our experts have many years of professional experience.



Qualifications

Modern control department
ISO 9001:2015
Ecology
Experience

Why us?

THE COMPANY DEALS IN METAL AND PLASTIC MACHINING. IT PERFORMS BOTH UNIT AND MASS SERIES ORDERS. WE DO SINGLE AND LARGE SERIES PIECES.

HARDPOWER is a thriving company that is constantly developing and looking for the latest engineering and technological solutions. There are no impossible tasks for us - there are only those that take a relatively larger amount of time, but we always focus on reliability, professionalism and punctuality.

We offer:

01

CNC Turning

CNC turning from the diameter 15 to 750 mm, length 1240 mm

02

CNC milling

In the field 750x600x520 mm

03

Drilling, Tapping and abrasive machining

04

Saw cutting

up to 400 mm

05

Montage

Machine park:



01



02



03



04



05

01

5 (3+2) AXIS MILLING MACHINE CMX70U

- Maximum X travels 750 mm
- Maximum Y travels 600 mm
- Maximum Z travels 520 mm
- Maximum table load 350 kg
- Table diameter 800 mm
- Tool magazine 60

02

3 AXIS MILLING MACHINE M1

- Maximum X travels 550 mm
- Maximum Y travels 550 mm
- Maximum Z travels 510 mm
- Maximum table load 600 kg

03

LATHE CLX550

- Max. turning diameter 750 mm
- Max. work piece length with a tailstock 1 240 mm
- Inner diameter of the clamping tube 80 mm
- Maximum X travels 308 mm
- Maximum Y travels 120 mm
- Maximum Z travels 1240 mm

04

LATHE CLX 450

- Max. turning diameter 750 mm
- Max. work piece length with a tailstock 800 mm
- Inner diameter of the clamping tube 80 mm
- Maximum X travels 276 mm
- Maximum Y travels 120 mm
- Maximum Z travels 755 mm

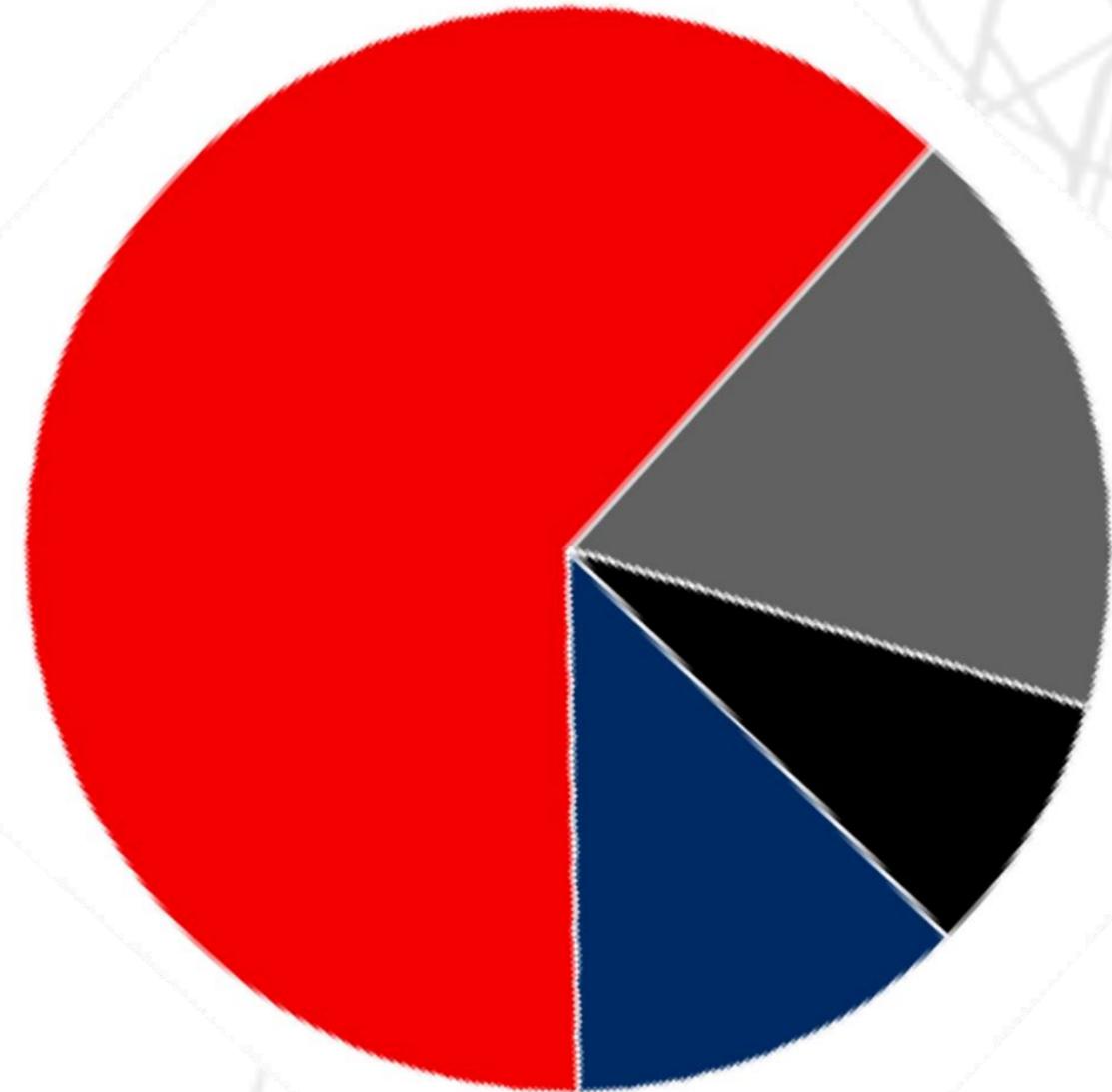
MEASURING MACHINE CRYSTA APEX S9106

- **Measuring space
900 x 1000 x 600 mm**
- **Item weight 1200 kg**
- **Item height 800 mm**

Who do our products go to?

We create Europe,
we are part of it.

Germany
63%



Poland
19%

Denmark
7%

Others
11%

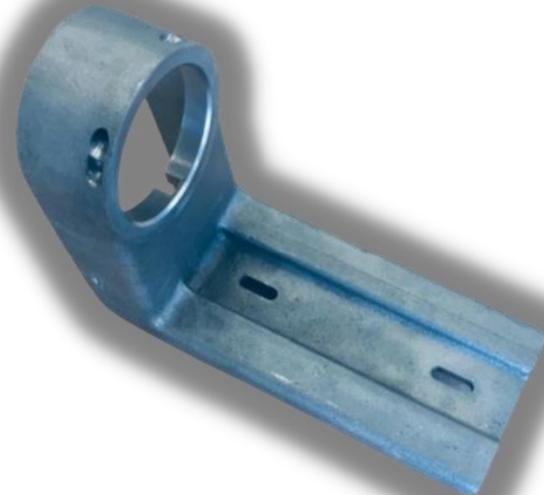
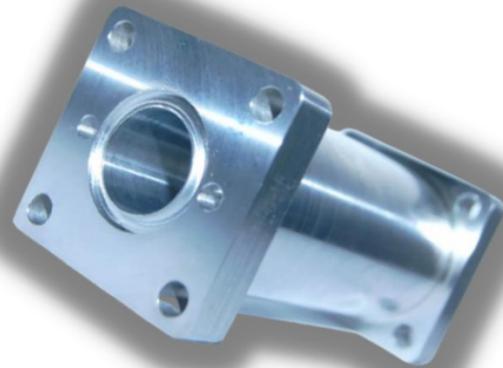
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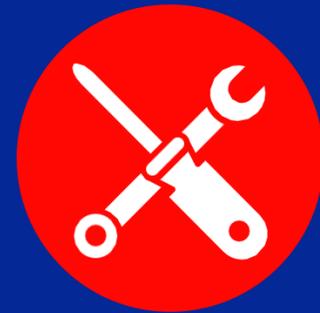
PRODUCTS

OUR REALIZATIONS

Sample projects



INDUSTRIES TRUST US



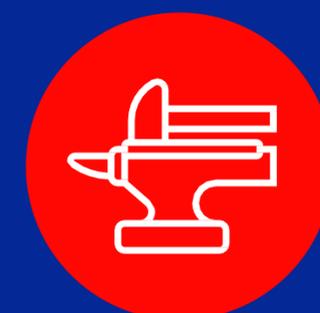
Tool



Minning



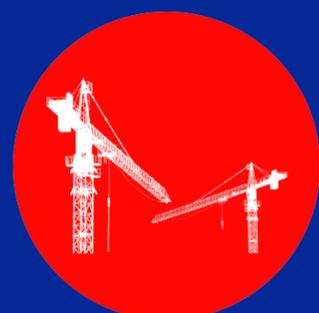
Machine



Metallurgy



Shupbuilding



Construction



Energetic

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