



WESTMETAL

Confecții metalice sudate
Prelucrări mecanice de precizie
Zincare electrochimică

WELDED STEEL STRUCTURES - MECHANICAL PRECISION CUTTING - ELECTROCHEMICAL ZINC PLATING

SC Westmetal SRL, established in 1994 with privat capital,
it is a family business with mechanical profile.



MECHANICAL PRECISION CUTTING

Mechanical processing by cutting and CNC precision, CNC turning, milling, grinding, gears, chain wheels, racks.



PROCESSING CAPACITIES:

1. Conventional turning: Diam. - 530 mm, processing length max - 1000 mm

2. Conventional milling: maximum length - 600mm, maximum width - 350 mm

3. CNC Turning

- a. CNC Lathe X-140 mm, Z-400mm, max turn.diam-250mm
- b. CNC Lathe : X-170mm, Z-600mm, max turn.diam-300, Caxis=360°
- c. CNC Lathe : X-150mm,Z-400mm,max turn.diam-260mm,Caxis =360°
- d. CNC Lathe : X-145mm, Z-340mm, max turn.diam -240mm
- e. CNC Lathe : X-160mm, Z-670mm, max turn.diam -300mm

4. CNC Milling

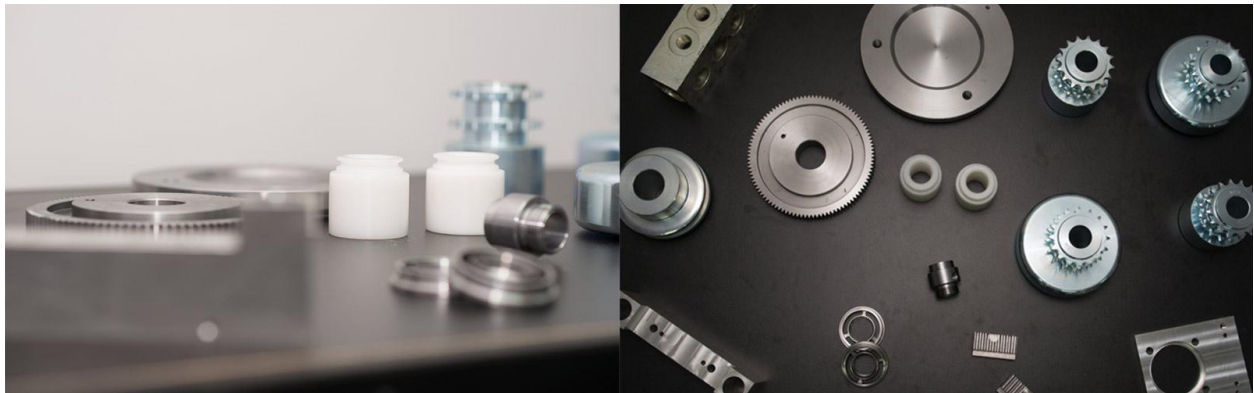
- a. **C.N.C.I** Millmachine : X-720mm, Y-480mm, Z-530mm, **A**-Axis - 360°
- b. **C.N.C.I** Millmachine : X-720mm, Y-460mm, Z-510mm
- c. **C.N.C.I** Millmachine : X-500mm, Y-300mm, Z-350mm

5. Toothed wheels: Max. diam.-: 400 mm , tooth module: max = 8 mm

6. Chain wheels: max. diam - 400 mm, max. step: 1+1/2"

7 Round grinding: max. diam. -100 mm, max. length -400 mm

8 Smooth grinding: max. length - 700 mm , max. width - 200 mm



Details [Here](#)

