



Machining

Shapes guided by your needs

- 30 CNC centres
- Maximum capacities X: 21 000 mm; Y: 600 mm; Z: 310 mm
- Maximum length: 21 000 mm
- Cutting tolerances of $\pm 0,5$ mm and 1° inclination
- C axis race: -90° 0 $+90^\circ$
- Touch probe system: Renishaw
- CNC controlled hydraulic cutting disc for dimensions less than $< 415 \times 274$ mm
- 3D technology of 3, 4 and 5 axis

CNC centres	30
Useful length	21 000 mm
Useful width	600 mm
Useful height	310 mm
C axis race	-90° 0 $+90^\circ$
Touch probe system	Renishaw
Types of machining	Die-cutting Milling Deburring Vibrating Precision cutting Countersinking Plasticization Threading
Hydraulic cutting disc	Dimensions $< 415 \times 274$ mm
Cutting tolerances	$\pm 0,5$ mm / 1° inclination