



## Equipment list

### Max. dimensions (mm)

CNC machining center (Milling) MANFORD (2016)	1100 x 700 x 600
CNC machining center (Milling) (2019)	1400 x 720 x 610
CNC machining center (Milling) EAST LION (2003)	1050 x 650 x 600
CNC machining center (Milling) OPTIMAL (2015)	1520 x 760 x 700
CNC machining center 5 axis DOOSAN (2017)	3000 x 850 x 800
CNC machining center bridge VTec SF2616 (2019)	2600 x 1600 x 950
CNC machining center FANUC (2017)	700 x 450 x 450
Head high speed	50 000 rpm
Conventional Milling (2003)	600 x 400 x 410
Robotic cell for manufacturing, control of electrodes and eroding steel parts (2017)	
CNC FANUC	
Robot FANUC	
Tridimensional machine ABERLINK	
Warehouse of 600 electrodes (2018)	
EDM spark automatic electrode change - axis "C" ONA (2014)	1000 x 700 x 50
EDM spark automatic electrode change - axis "C" ONA (2010)	600 x 450 x 450
EDM Wire - 5 axis automatic threading ONA (2011)	600 x 450 x 400
EDM Wire - 5 axis automatic threading FANUC (2016)	600 x 400 x 410
Fast drilling machine by erosion (2018)	600 x 400 x 500
Surface grinding CHEVALLIER (2003)	420 x 250 x 350
Surface grinding PERFECT (2002)	420 x 250 x 350
Radial drilling	1400 x 2000
Drilling machine	2000x2000x1500
Bridge crane	5 Ton
Bridge crane	3.2 Ton
Bridge crane	3.2 Ton
Bridge crane	2 Ton
Bridge crane	10 Ton
Bridge crane	12.5 Ton

Spotting Press -> Clamping force: 2000 kN / Load capacity: 20000 kN / Plate dimension: 2000x1600

Unigraphics NX // VISI Software

Cimatron // Autocad // Mastercam // WorkNc