

<input type="checkbox"/> FRAISAGE CONVENTIONNEL	1 FIRST – 1000 X 350 X 500 1 FIRST – 800 X 250 X 500
<input type="checkbox"/> PERCEUSE (horizontale)	1 TOS W 100 - 1250 X 1250 X 1500
<input type="checkbox"/> FRAISAGE NUMÉRIQUE (CNC)	1 RAMBAUDI 600 - 1000 X 600 X 600 1 RAMBAUDI 1000 – 3000 X 1000 X 1200 1 MORI SEIKI SV 500 – 1000 X 500 X 500 1 MORI SEIKI SV 400 – 595 X 430 X 430 1 DMG 1035 V – 1035 X 500 X 500 1 AWEA 3060 - 3000 X 1600 X 760 1 AWEA 3060 – 3000 X 1600 X 760 1 AWEA 2012 – 2000 X 1200 X 680 1 AWEA 2012 - 2000 X 1200 X 680 1 MITSUI SEIKI – 500 X 450 X 450
<input type="checkbox"/> EROSION	1 CHARMILLES ROBOFORM 200 – 300 X 200 X 400 1 CHARMILLES ROBOFORM 40 – 500 X 400 X 400 1 CHARMILLES ROBOFORM 50 – 600 X 400 X 500 1 CHARMILLES ROBOFIL 330 F – 400 X 300 X 400
<input type="checkbox"/> TOURS CONVENTIONNELS	1 GRAZIANO SAG 20 – Ø400 X 1000 1 SIMONET - Ø100 X 250
<input type="checkbox"/> TOURS NUMÉRIQUES	1 COLCHESTER CNC – 2000L – Ø250 X 1000 1 DMG NLX 2500 700 – Ø250X700
<input type="checkbox"/> RECTIFICATION PLANE	1 MONOPRECIS - 300 X 150 X 280 1 MONOPRECIS - 300 X 150 X 280 1 BLOHM SIMPLEX – 700 X 300 X 400 1 CHEVALIER – 800 X 500 X 350 1 BLOHM 204H – 400 X 200 X 300
<input type="checkbox"/> RECTIFICATION CYLINDRIQUE	1 RIBON - RUR 500 – Ø170 X 400 1 HAUSER - 3 SM – 400 X 250 X 450 1 GER - Ø230 X 500
<input type="checkbox"/> LOGICIELS CAO/FAO	CAD 2D – Draft Sight CAD 3D MODULATORS – Solidworks / Siemens NX CAD CAM 3D PROGRAMMING – Solidcam / HYPERMILL / NX/CAM
<input type="checkbox"/> INTERFACE	DWG, DXF, IGES, STEP, PARASOLID, CATIA, PRO-E
<input type="checkbox"/> LOGICIEL DE PLANNIFICATION et GESTION DES COÛTS	RPS
<input type="checkbox"/> IMPRIMANTES 3D	120x120x120mm and Ø400 mm x H 700 mm
<input type="checkbox"/> METROLOGIE	1 DEA WITH POWER INSPECT
<input type="checkbox"/> MACHINE GRAVURES LASER	
<input type="checkbox"/> PRESSES D'INJECTION POUR ESSAIS et PRODUCTIONS	16 presses de 80T à 450T