

machine park

Zayer Tebas 5000	CNC/CAM highend milling (3+2 axis)	5.000 x 3.000 x 1.100
Zayer Memphis 4000	CNC/CAM highend milling (3+2 axis)	4.000 x 2.050 x 1.100
Zayer Memphis 3000	CNC/CAM highend milling (Gantry)	3.000 x 2.050 x 1.100
Waldrich Siegen V/H 50	portal milling machine	5.000 x 3.250 x 1.000
Grob G550T	5-axis -milling centrum	900 x 800 x 1.000
Haas UMC 750	5-axis -milling centrum	630 x 500 x 500
Loire Safe	2000t hydraulic press with cushion	5.000 x 2.500
Müller	700t hydraulic press with cushion	2.600 x 1.900
Pfritzmann & Pfeiffer	500t hydraulic press with cushion	2.400 x 1.500
Eitel RZ 300 B	300t hydraulic press with cushion	1.000 x 1.100
MTE BF 3200	CNC/CAM milling machine	3.200 x 1.200 x 1.000
ZPS MCFV 2080NT	CNC/CAM milling machine	2.000 x 800 x 800
Droop & Rein FS130	CNC/CAM milling machine	1.900 x 1.000 x 1.000
Deckel FP5CC	CNC/CAM milling machine	800 X 600 X 600
Deckel FP 3 (4 Maschinen)	manual milling machine	1.000 x 300 x 400
Ernault-Sumoa	manual milling machine	1.000 x 1.000 x 300
Heller FV-140 (2 machines)	manual milling machine	1.600 x 400 x 400
Sodick A 500 (3 machines)	wire eroding machine	500 x 320 x 270
Sodick A 35 R	eroding machine	400 x 600 x 300
G+H FS840 SC E	grinding machine	800 x 400 x 375
G+H FS1260 GT CB	grinding machine	1.200 x 600 x 625
G+H F1050 SD	grinding machine	1.000 x 500 x 625
Blohm HFS6	grinding machine	600 x 300 x 350
Blohm Hanseat 75	grinding machine	800 x 500 x 450
Donau DR 32 (2 Maschinen)	drilling machine	1.230 x 500 x 800
Donau DR 50	drilling machine	1.230 x 750 x 825
Kolb	drilling machine	2.200 x 1.100 x 1.700
EMCO-MAT E200	NC lathe	1.000 x 400
Hexagon Absolute Arm	3D Scanner	free
LK Evolution 20.12	CNC measuring machine	2.400 x 1.200 x 1.000
Stiefelmayer	manual measuring machine	2.400 x 1.000 x 1.200
JoRe Werkzeugbau	transfer simulator (self designed)	7.000 x 2.500

data format

01/2020

data 2D format: DWG; DXF; IGES; STL; SAT; STEP; CATPART

data 3D format: EXP; model; VDAFS; IGES; CATPART; STEP; TEBIS

DFÜ system: own FTP - Server, costumer portal