

Machinery:

Boring Mills (conventional & CNC)	x = 2.200 mm, y = 1.600 mm, z = 1.600 mm
Milling Machines (conventional & CNC)	x = 6.000 mm, y = 1.185 mm, z = 2.000 mm
Jigging (conventional & CNC)	d = 600 mm, l = 2.500 mm
Laser cutting (CNC) 4,4 kW/CO2	1.500 mm x 3.000 mm
Hydraulic Press	100 t
Sheet Metal Forming	up to a thickness of 6 mm, b = 3.000 mm
Lasertracker	up to 40 m
Welding	all processes with certification acc. to EN 1090-2 EXC4

In collaboration with regional trustworthy partner companies, further manufacturing techniques and handling of larger components on site is available.