

Contact information

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KOLEKTOR

Kolektor KOV d.o.o.



About us



Kolektor KOV d.o.o. is located in Jesenice, Slovenia, in direct proximity of the main highway and both Austrian and Italian borders.

The company specializes in the production of steel constructions, machines, assemblies for steel manufacturing/processing, casting, recycling and other industries, as well as maintenance and engineering.

The company's production facilities extend on over 4.200 m². Kolektor KOV d.o.o. is also certified for EN 1090-2 (EXC3), EN ISO 3834-2 and EN 13445 standards.

Our engineering department offers you services from several mechanical engineers, international welding engineer (IWE) and technologist (IWT) and NDT personnel.

Production facilities



Kolektor KOV d.o.o. has over 4.200 m² of production facilities. We are constantly updating our production equipment and train our employees. Our production offers certified welders (welding processes 111, 121, 135 and 141), CNC and classic milling/turning machines, hydraulic bending presses, rolling machines, plasma CNC cutting, LASER welding, vibration stress relief (VSR) technology, and other services.

Technical machine characteristics

Milling machines

Machine type	X-axis (max)	Y-axis (max)	Z-axis (max)	Allowed load (max)
SORALUCE CNC	6.000 mm	3.600 mm	1.500 mm	15.000 kg
DOOSAN CNC	1.200 mm	540 mm	530 mm	800 kg
ILR 110 CNC	1.600 mm	1.590 mm	1.500 mm	800 kg
UNION CNC	1.600 mm	1.600 mm	1.500 mm	3.000 kg
WHN 13 CNC	3.500 mm	2.000 mm	1.250 mm	11.500 kg
ILR classic	1.800 mm	1.200 mm	1.250 mm	800 kg
ALG classic	380 mm	250 mm	250 mm	150 kg

Turning machines

Machine type	Max. diameter	Max. length
Geminis	1.200 mm	6.000 mm
SPA	700 mm	900 mm
Potisje	400 mm	2.000 mm
GAP	400 mm	2.000 mm
TOS	800 mm	3.000 mm
HACO	400 mm	1.800 mm

Bending machines

Machine type	Max. length	Max. force
BuBend CNC	3.000 mm	120 tonns
Beyeler CNC	5.000 mm	500 tonns
Jelsingrad	4.000 mm	400 tonns

Other equipment and services

Cranes with capacities up to 20 t
Plasma manual and CNC cutting machine
LASER welding machine
MIG/MAG welding machines
TIG/stick electrode welding machines
Vibration Stress Relief (VSR) machine
Sandblasting chamber
Professional painting/drying chambers
Saw machines
Sheetmetal cutting machine (CNC)
Hydraulic presses and punching machine
NDT inspection equipment and personnel
Pressure test equipment