



METAL OBAD



ABOUT US

We are engaged in CNC machining.
Established in 1996.
With one machine and one worker in old garage.
Today we have 35 latest CNC machining centres
and CNC lathes in new 1500
square meters production hall.
About 110 employees and 25 practitioner.







MACHINING CENTRES

OKUMA M560R-V



OKUMA MB4000H



OKUMA MU-400V II



HAAS VF-2SS

MILING TO A SIZE OF

X	Y	Z
1500	800	800

LATHES

OKUMA LB3000 EX II



NAKAMURA AS-200MY



HAAS ST-30

NAKAMURA SC-200L



LATHE WORK
UP TO A SIZE OF

X	Z
520	1000



CNC MACHINING CENTRES

	X/Y/Z
VERTICAL MACHINING CENTER OKUMA MU 400-VII	762x460x460
VERTICAL MACHINING CENTER OKUMA M 560 R-V	1050x560x460
VERTICAL MACHINING CENTER OKUMA M 560 R-V	1050x560x460
VERTICAL MACHINING CENTER DECKEL MAHO DMC64	630x630x500
UNIVERSAL MACHINING CENTER MTE	1500x800x800
HORIZONTAL MACHINING CENTER HAAS EC-500	813x508x711
HORIZONTAL MACHINING CENTER OKUMA MB 4000 H	560x560x625
VERTICAL MACHINING CENTER HAAS VF-4SS	1270x508x635
VERTICAL MACHINING CENTER HAAS VF-4SS	1270x508x635
VERTICAL MACHINING CENTER HAAS VF-2SS	762x406x508
VERTICAL MACHINING CENTER HAAS VF-2SS	762x406x508
VERTICAL MACHINING CENTER HAAS VF-2SS	762x406x508
VERTICAL MACHINING CENTER HAAS VF-2SS	762x406x508
VERTICAL MACHINING CENTER HAAS VF-2SS	762x406x508
VERTICAL MACHINING CENTER MATSUURA VX-1000	1020x610x610
MILLING MACHINE UMF RUHLA	
MILLING MACHINE ALG 200	



CNC LATHES

ø/LENGTH

CNC LATHE OKUMA ACT-2SP-3	310/210
CNC LATHE OKUMA ACT-2SP-2	220/155
CNC LATHE MORI SEIKI SL 150 SMC	230/540
CNC LATHE OKUMA LB 15 II-M	410/1000
CNC LATHE MORI SEIKI SL 15 MC	220/560
CNC LATHE HAAS ST-30	533/660
CNC LATHE HAAS ST-10Y	305/356
CNC LATHE HAAS ST-10	305/356
CNC LATHE NAKAMURA AS-200MY	320/300
CNC LATHE NAKAMURA SC-200 L	410/570
CNC LATHE MORI SEIKI CL 253 B	460/500
CNC LATHE MAZAK NEXUS 200-II M	380/1048
CNC LATHE EMCO 420 MCplus + FMB bar feeder	26/210
CNC LATHE OKUMA LB 3000 EX II MC1000	410/1000
CNC LATHE OKUMA LB 3000 EX II MC1000	410/1000
LATHE PRVOMAJSKA RAŠA D 480	480/1500



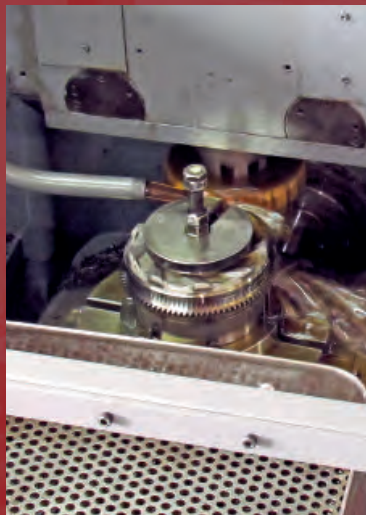
Saws:

CNC BANDSAW COSEN G320
CNC BANDSAW COSEN G320



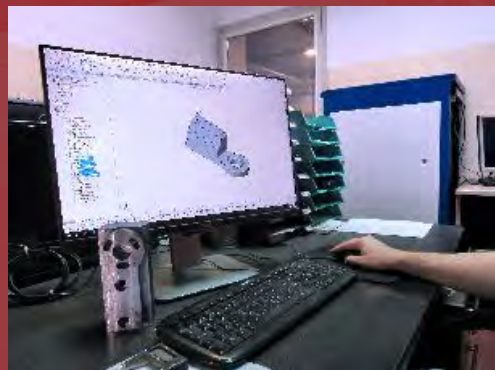
Gear shapers:

GEAR SHAPER LORENZ LS200
GEAR SHAPER LORENZ SJV00
GEAR SHAPER LORENZ SV00
GEAR SHAPER LORENZ SV00



Measuring:

3D MEASURING DEVICE NIKON ALTERA 10.7.6 – (X/Y/Z) – 1016x711x610
FARO GAGE 1.2 MEASURING ARM
TESA MICRO HITE 350
TESA HITE MAGNA 400
MITUTOYO LH 600



CAD/CAM:

SOLIDWORKS 2016
SOLIDCAM 2016

SOLO FURNACE for heat treatment
HYDRAULIC PRESS 160 t
PILLAR DRILLS

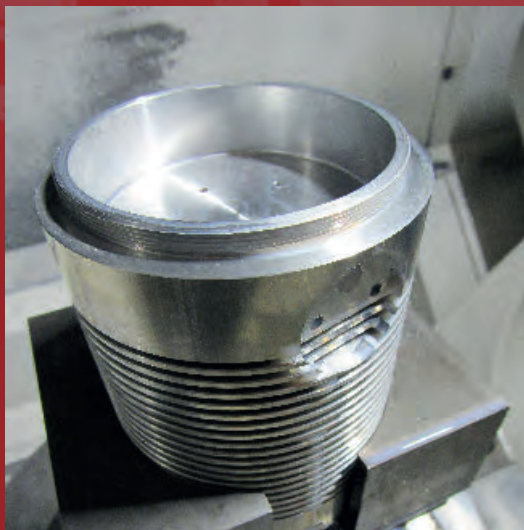
Grinders:

CYLINDRICAL GRINDER Imatec Unigrinder
SURFACE GRINDER ELB SWN 6 NCR



PROTOTYPE MANUFACTURING

Together with our customers we develop appropriate solutions. Prototypes not only allow initial testing of the functionality of a new product, they are also important for optimization of serial production.



Certificate HR13/1046

SGS

The management system of



METAL OBAD d.o.o.

Vinogradska 57, Donja Poljana, 42223 Varaždinske Toplice, Croatia



has been assessed and certified as meeting the requirements of

ISO 9001:2008

for the following activities

CNC metal machining.

This certificate is valid from 31 October 2016 until 15 September 2018
and remains valid subject to satisfactory surveillance audits.
Recertification audit due before 15 July 2018
Issue 2. Certified since October 2016

Authorised by certification manager and head of sector

Maleković D.

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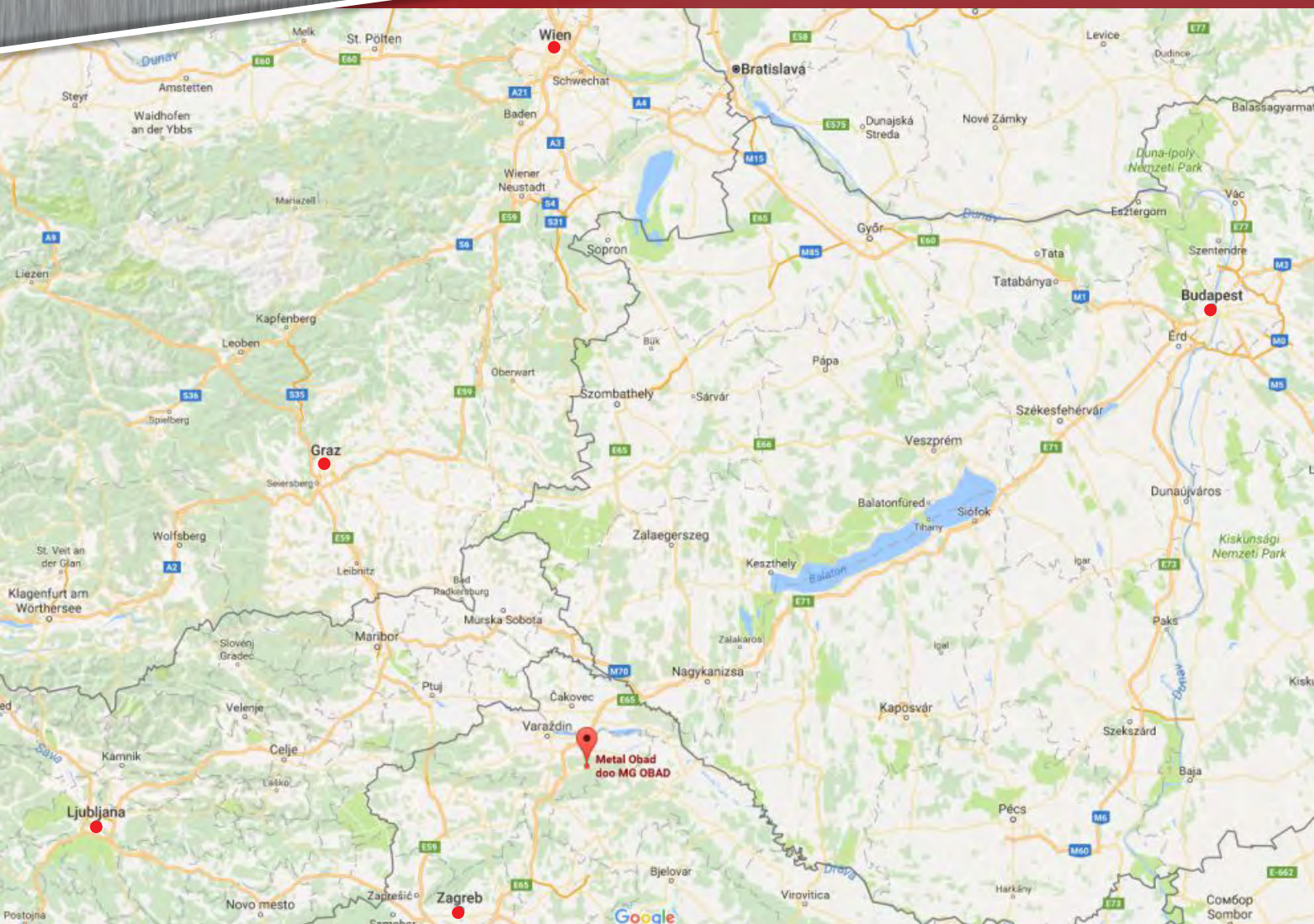


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Transportation:
Capacity
up to 7 tons





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