



TAMADEX[®] spol. s r. o.

METAL PRODUCTION

CNC wire electroerosion machining

WDM

3 machines with machining possibility in these dimensions:

X 360 Y 250 Z 200 mm

X 560 Y 360 Z 300 mm

X 800 Y 600 Z 600 mm



We have 1 NC hole burner with dimensions of the table: X 200 Y 300 Z 300 mm
It can made holes with diameter to 3 mm´s

CNC Milling

We use: machining software – Gibbs CAM, Kovoprog
drawing software – Turbo CAD, Solid Works

We manufacture components for Automotive.

Components are produced on instruments, which was made in our workshop.

**3 machines
with machining possibility in 3 axis.:**

in dimensions: X 1050 Y 600 Z 600 mm

X 1170 Y 700 Z 700 mm

X 1600 Y 1000 Z 1000 mm



5-axis milling center

Cold stamping

**Pressing components
up to material thickness 8 mm's.**

We use shearing,
bending and combined die tools.



**Pressing force on eccentric presses is from 10 t to 250 t.
(Overall 38 presses with possibility pressing from rolled strips by feeder)**

TOOLROOM WORKSHOP – stamping

Contacts:

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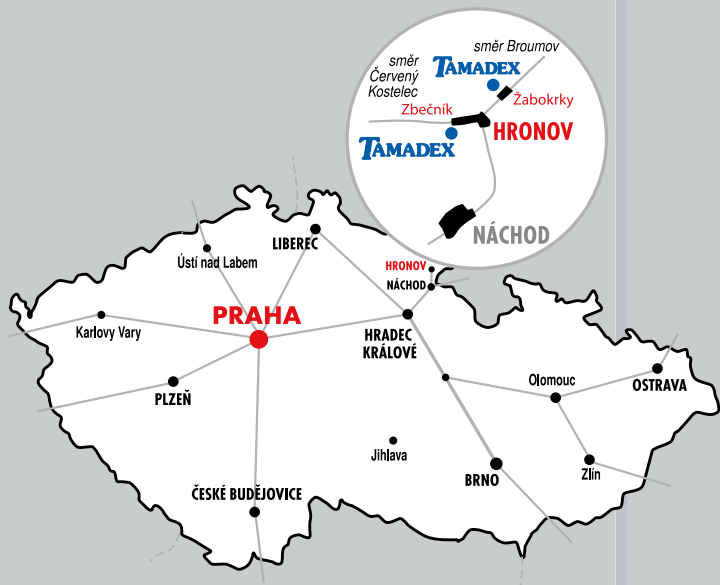
tel.: 602 870 440

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Factory:

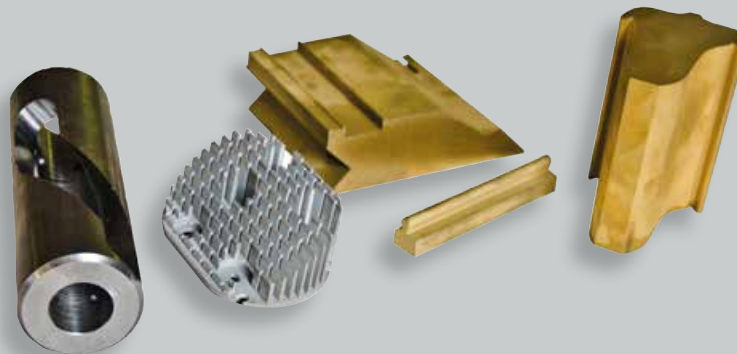
Žabokrky 50

549 31, Hronov



We also provide:

Surface grinding 300 x 1000 mm´s, 200 x 600 mm´s, Conventional milling, Drilling, Turning.



ČSN EN ISO 9001:2009

History:

Company was established in 1990 like consortium with name TAMADEX dealing with metalworking, especially pressing works with co-operate metal pressing pieces for Czech and foreign companies.

In 1992 started new production for energetics. In the ending of 1993 was extended production program for fixing components for plumbers. Since 1994 we started new production program - metal components for drywall system.

TAMADEX spol s r.o. (ltd) was found in the 2000 to followed activity of consortium TAMADEX.

Next we focus at production of die tools , electroerosion and CNC machining, pressing works, assembling of product and production of inspection doors both for drywall and masonry construction.

www.tamadex.cz