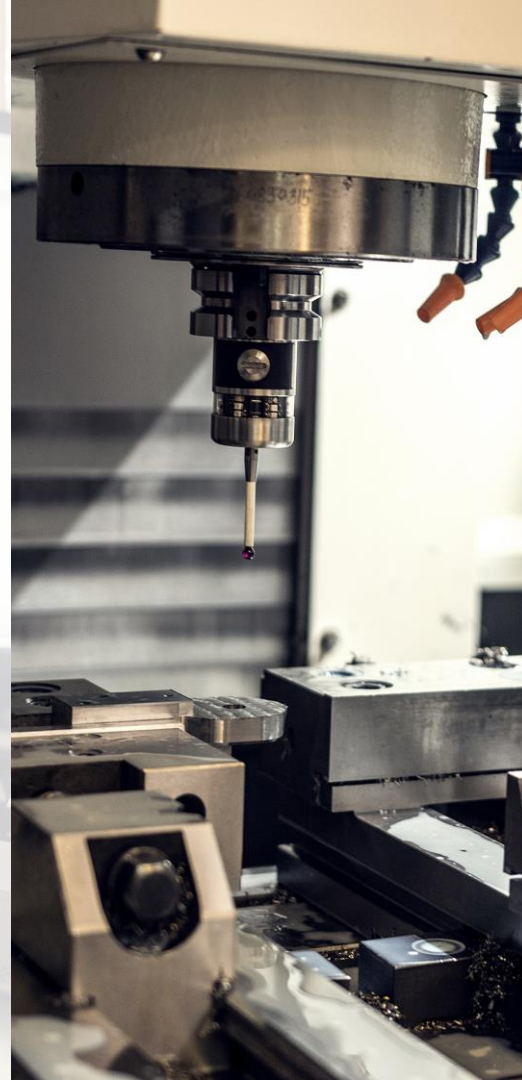




M E C A M A

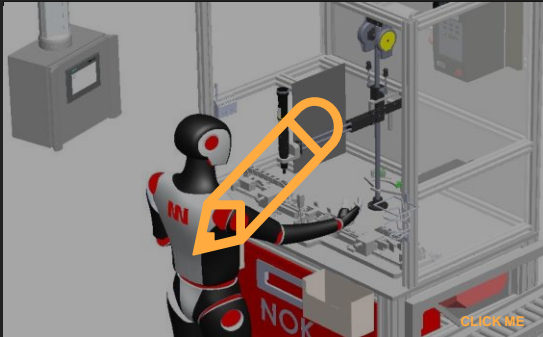
**WHAT WE
CAN DO
FOR YOU
TODAY**



MACHINE DESIGN AND CONSTRUCTION

We render services including design and construction of machines, devices and production equipment. We offer numerous services within the range of machining, reverse engineering and technical support in a broad sense.

OUR SERVICES



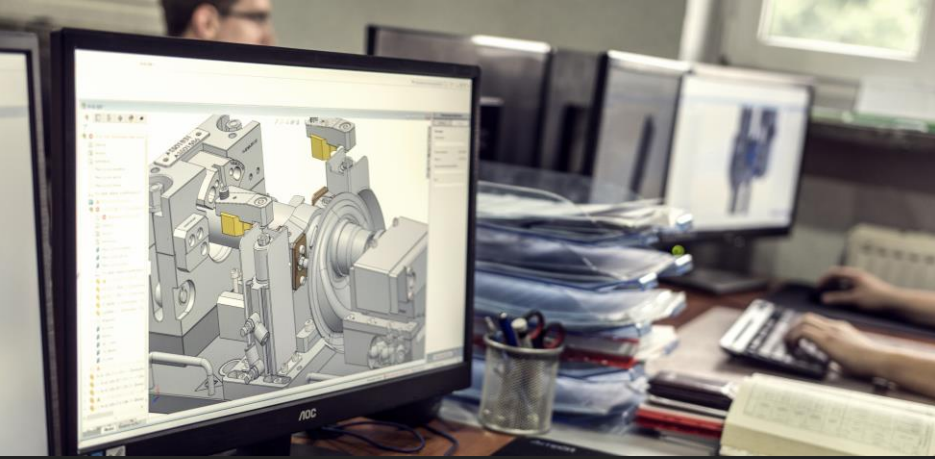
Design



Machining



Workshop



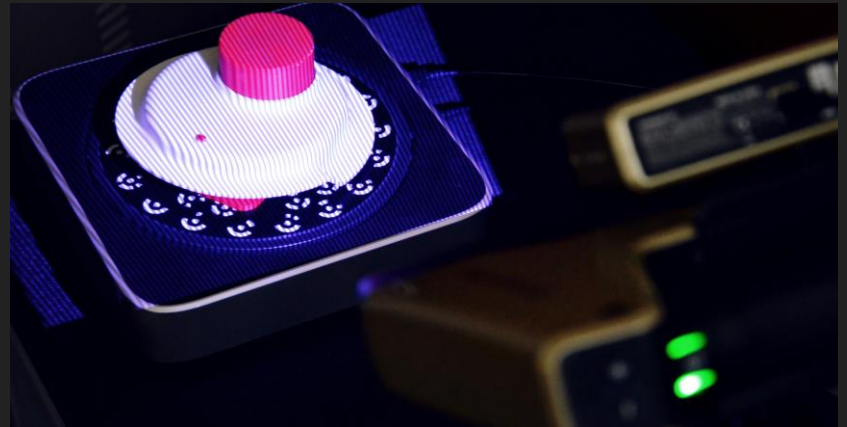
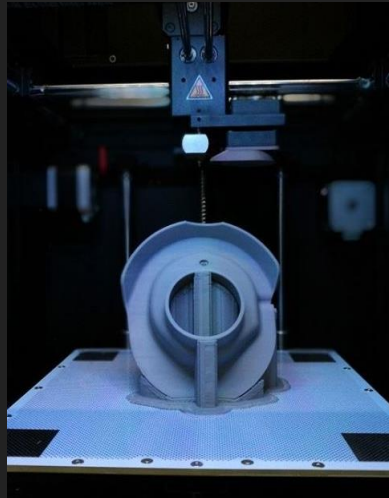
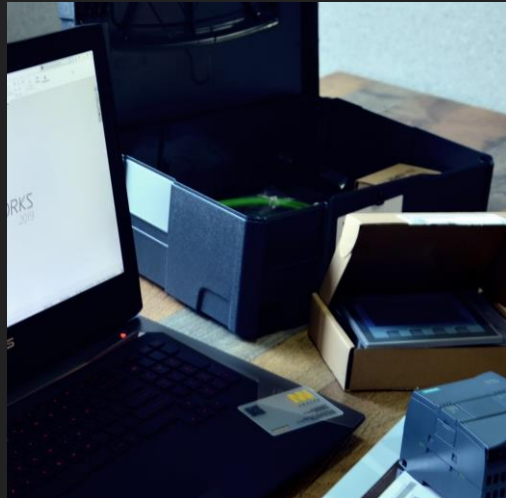
DESIGN AND PROTOTYPE



Many years of experience in connection with application of modern technologies enable us to solve each encountered technical problem.

Our design department offers :

- Design of machines, devices and production stations.
- Design of holders for machining, welding, control.
- Recreation of technical documentation of the existing machines.
- Models scanning and machining.
- 3D print of components.



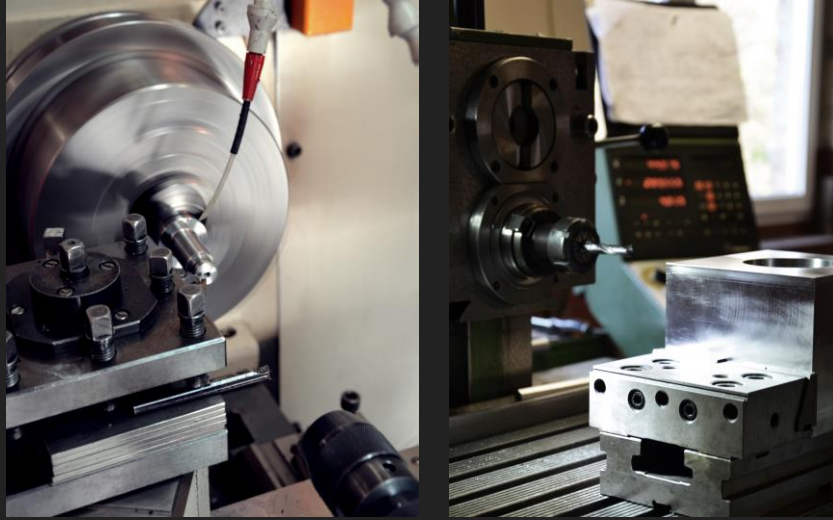


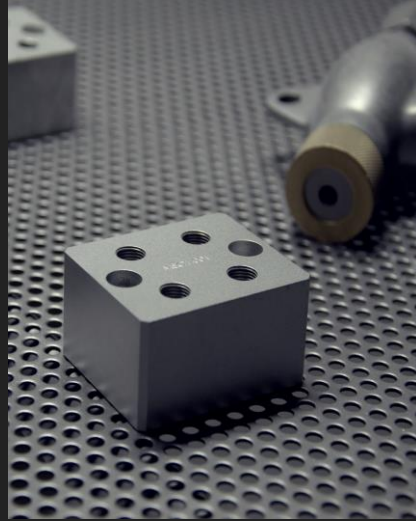
CNC AND CONVENTIONAL MACHINING

We have our own machine park that consists of modern CNC and conventional machine tools. We can manufacture for you a single component as well as a complex machine.

Available services:

- CNC and conventional milling.
- CNC and conventional turning.
- Grinding of rollers, holes and surfaces.
- Spark-erosion machining.





OUR WORKSHOP



Here we assemble, check and activate our products. Our experienced staff takes care about every single detail so that the device you order can work without fail.

Our workshop offers :

- Tool iron-working
- Regeneration of parts
- Installation and service at the customer's premises.
- Laser marking.
- Quenching
- Sand-blast cleaning.



MACHINE PARK



FDM ZORTRAX M200 PRINTER

Working field 200 mm x 200 mm x 200 mm



MOBILE SCANNER 3D EINSCAN PRO +

Manual operation mode and with index head, accuracy 0,04 mm



MILLING CENTRE HYUNDAI F500

Working field 1060 mm x 510 mm x 635 mm



MILLING CENTRE CINCINNATI ARROW 750

Working field 762 mm x 510 mm x 510 mm



TOOL MILLING MACHINE MAHO 500

Working field 380 mm x 720 mm



CLICK ME

CNC LATHE TAKISAWA TS 4000YS

Turning length 750 mm Turning diam. 370 mm
Y axis: 140 mm
Counter spindle
Angled tools



LATHE ZMM VRATSA 662

Turning diameter 660 mm Turning length 1500 mm
Spindle bore 104 mm



GRINDING MACHINE FOR SURFACES 3G71

Working field 660 mm x 210 mm



MARKING LASER POWER 30W

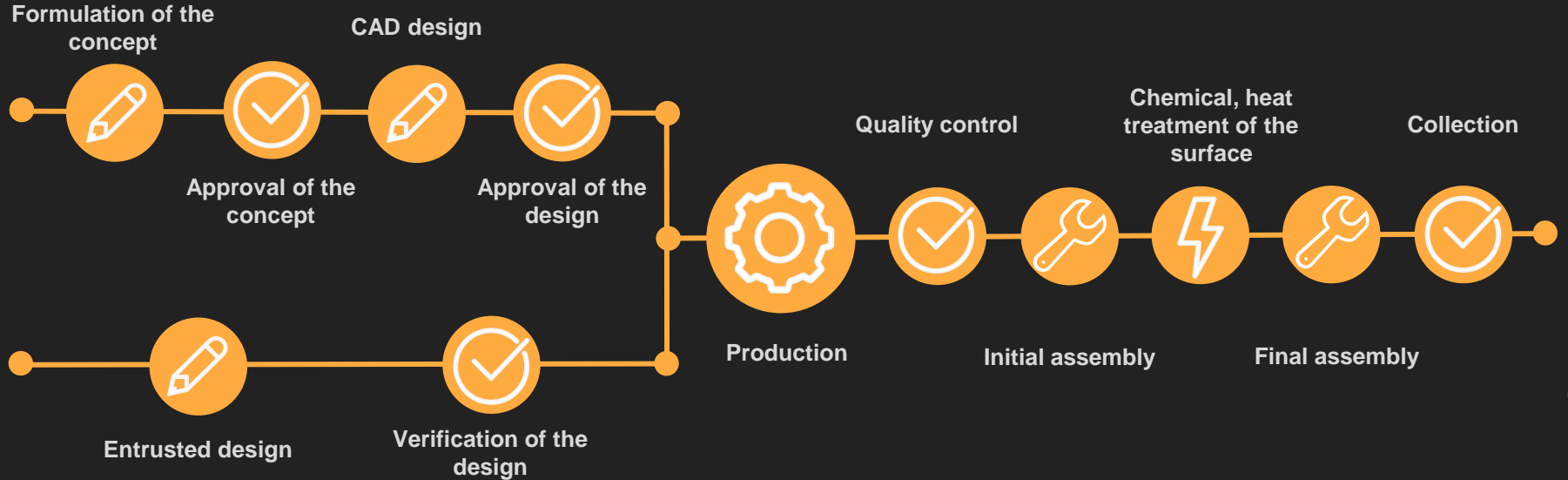


HARDENING FURNACE

Chamber dimensions 250 mm x 250 mm x 600 mm

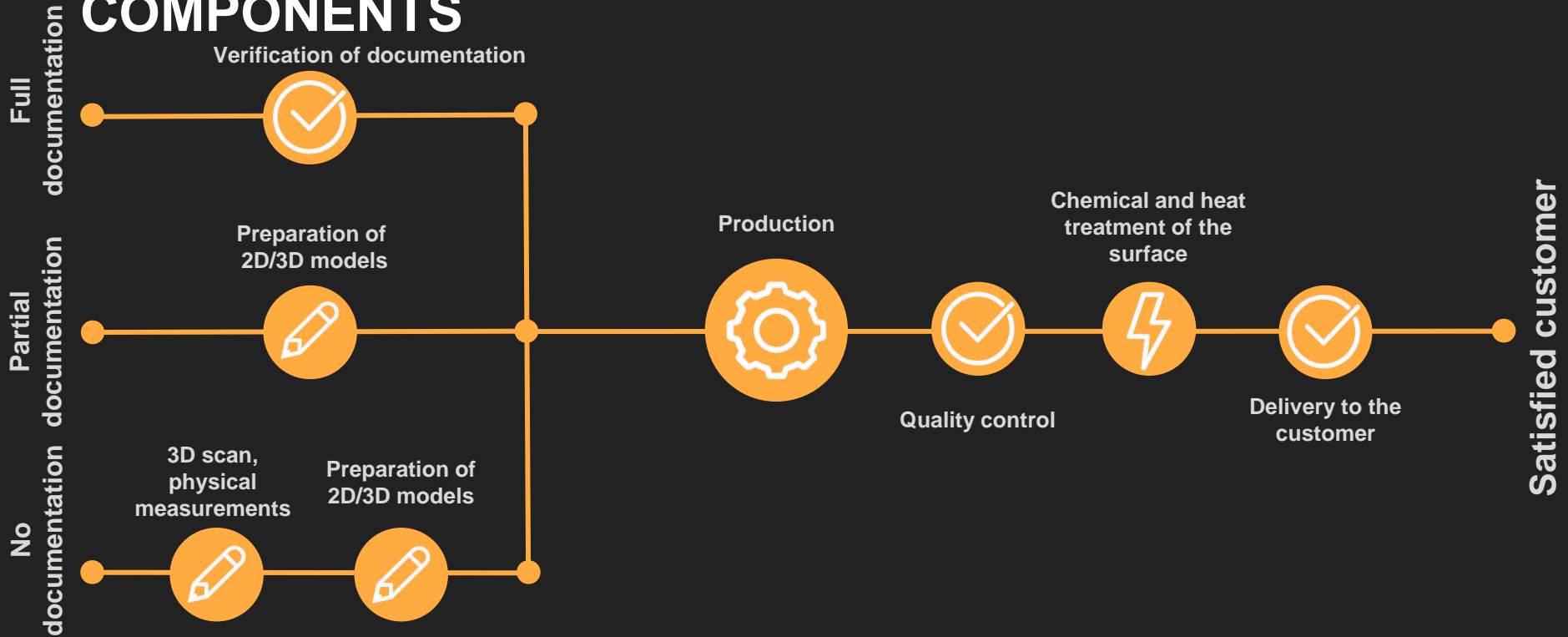
HOW WE BUILD A MACHINE

Machine according to our design



Machine by your design

HOW WE MANUFACTURE COMPONENTS





MAGNA



TENNECO



ADIANT



MAAFLOW
member of BORYSZEW GROUP



GRAMMER

VESUVIUS



PANELTECH[®]
NOWOCZESNE BUDOWNICTWO



POLCASTING Sp.z.o.o

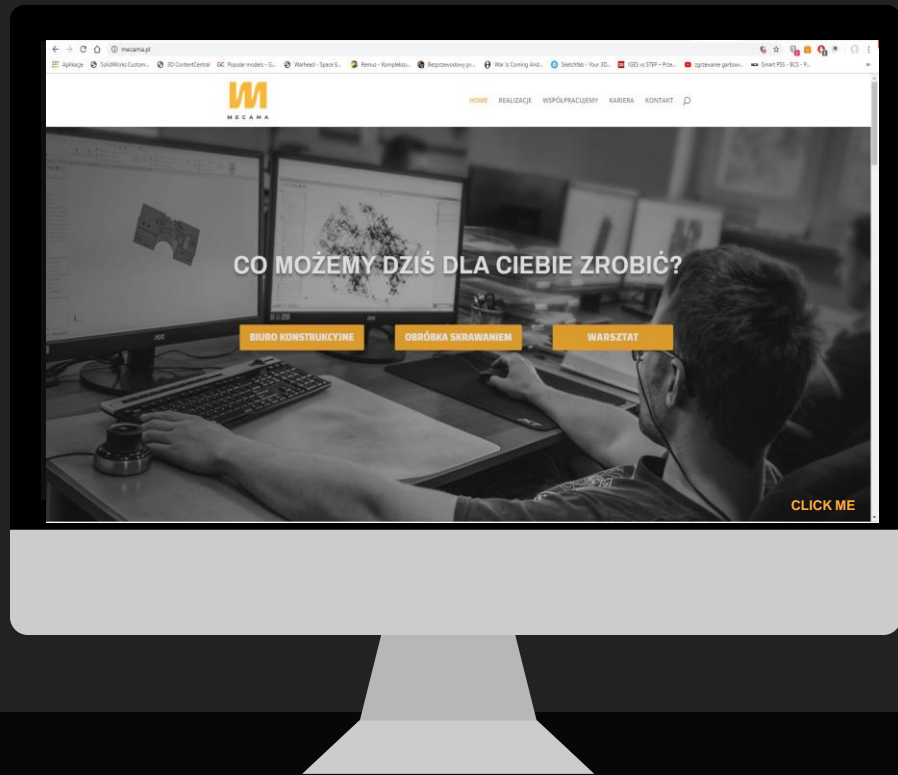
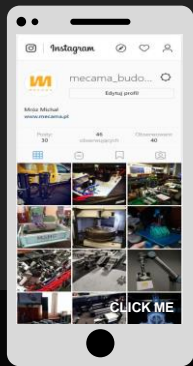
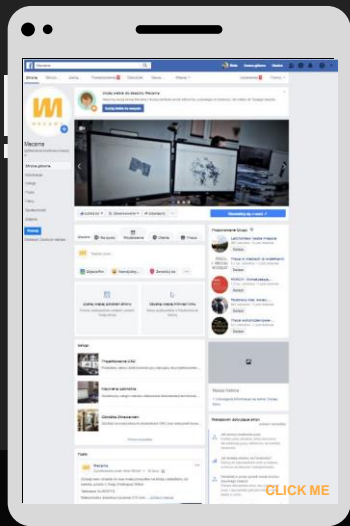


Atlas Copco

THEY TRUSTED US



MEDIA



LET US DO BUSINESS TOGETHER



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