


# Apronecs Ltd. founded in 1989 in Gabrovo





APRONECS Ltd. was founded on November 11, 1989 in the town of Gabrovo by specialists in industrial automation, industrial and power electronics, design and manufacture of machines.

The main activities of the company are:

INDUSTRIAL AND POWER ELECTRONICS;

ENGINEERING;

AUTOMATED SYSTEMS AND PRODUCTION LINES;

ULTRASONIC TECHNOLOGIES, DEVICES AND EQUIPMENT;

DESIGN AND PRODUCTION OF CUSTOMER PROJECTS.





We are proud of our team of specialists in the design and manufacture of electronic and industrial equipment. We have a wealth of experience in solving engineering problems and developing new machines and equipment, designed to customer's requirements.



The products we manufacture are the result of our constant contact with our customers and our efforts to find the best solutions to their problems. Our continuous growth is based on our innovative thinking and the highly qualified team of designers and constructors.



# Apronecs Ltd. - Certification



High quality is a rule in industrial production and in our work. The other important elements of our company policy are respecting production deadlines and communication with our partners.

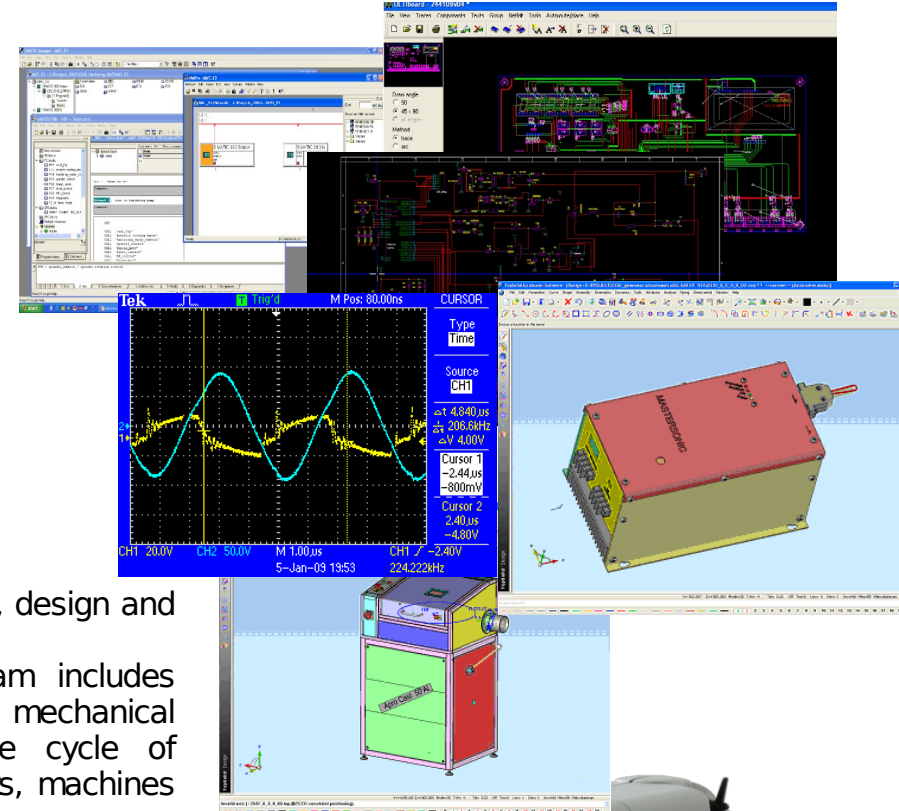
In 2006 Apronecs Ltd. develops and implements a system for quality management. In the beginning of 2007 the company is certified according to the standard ISO 9001.

Presently, we have implemented an integrated management system, according to ISO 9001, ISO 14001 and ISO 45001.



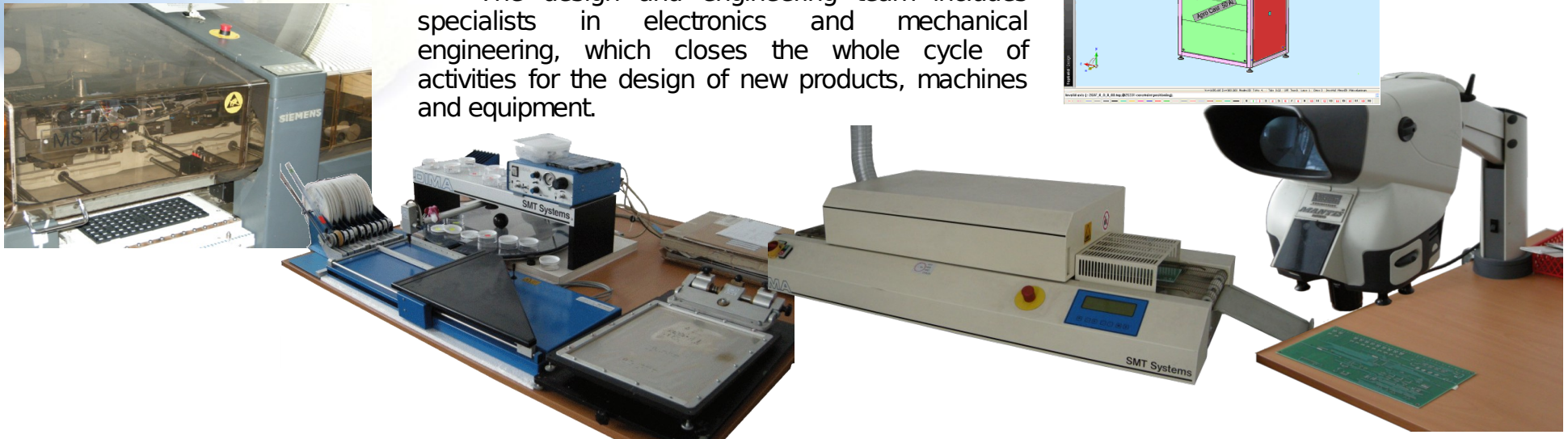


Apronecs Ltd. has well-developed working environment, in accordance with the main activities of the company. The company has over 3000 m<sup>2</sup> of indoor space, separated into two worksites.



The first worksite is used for office, design and engineering activities.

The design and engineering team includes specialists in electronics and mechanical engineering, which closes the whole cycle of activities for the design of new products, machines and equipment.





The second plant is used for machining, installation of equipment, machinery and lines. It is equipped with all the necessary machines for our engineering activity:

- ✓ One universal milling machine;
- ✓ One three-axis CNC milling machine with HeidenHain control block;
- ✓ Two four-axis CNC milling machines;
- ✓ One five-axis milling machine;







## ✓ Lathes:

- ✓ Three universal lathes;
- ✓ One CNC lathe with Sinumerik control;
- ✓ One CNC lathe for workpieces up to  $\Phi 100$ ;
- ✓ Two CNC lathes with collet holder for workpieces up to  $\Phi 60$
- ✓ One CNC lathe with two machining spindles and milling heads.





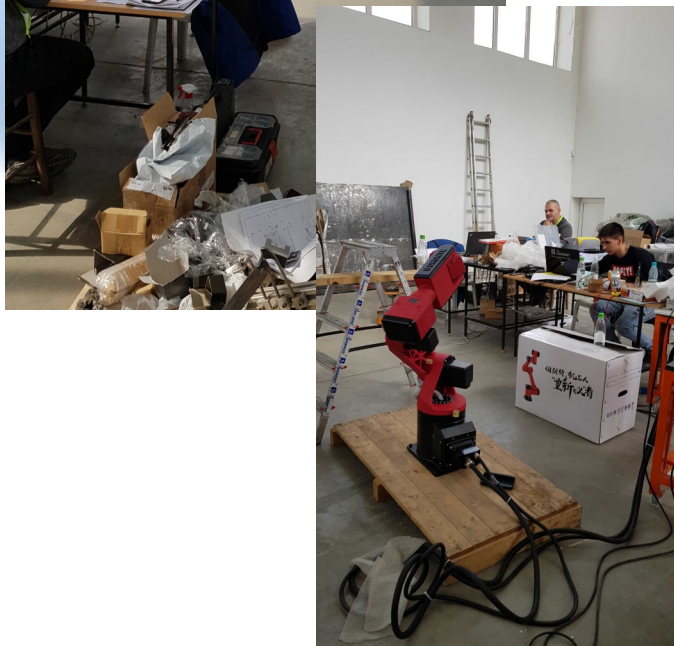


- ✓ Wire and bulk EDM machines;
- ✓ Belt cutting machines;
- ✓ Finishing with glass pearls;
- ✓ Welding equipment for ferrous, stainless and non-ferrous metals.



Old Swiss lapping machine - ideal for manufacturing of ultrasonic transducers.





✓ Three well-equipped rooms for assembly and installation:

✓ One 150 m<sup>2</sup> room on the territory of the first worksite. It is usually used for electronics, power electronics and industrial electronic devices.

✓ The second and the third rooms are on the territory of the second worksite:

\* First one, with an area of 250 m<sup>2</sup> is used for installation of machines and assembly lines;

\* The other room is with an area of 500 m<sup>2</sup> and 8 m high. It is used in the production of power electronic equipment and related machines.

✓ Lifting equipment.





**WE MEASURE OUR SUCCESS  
BY THE SUCCESS OF OUR CUSTOMERS!**

**ENTRUST US WITH YOUR PROJECTS  
AND LET'S BE SUCCESSFUL TOGETHER!**