

About us

COMPANY PROFILE



HSTEC (formerly SAS-HSTEC d.d.) was founded in the year 1997 for development, design and production of high speed precision motor spindles, direct drives and other high speed technology, as well as for engineering, design and automation of special machine tools and systems.

The project of establishing such new company was realized in cooperation with the company SAS Zadar, well-known in the field of production of special machine tools and the German company INDRAMAT, a world famous company in the production of electric drives and control systems.

Since founding the company HSTEC has developed a wide range of motor spindles and electric drives for direct application in machining centers and machine tools. A flexible team of highly skilled mechanical and electrical engineers with great working experience in development, design and production of special machine tools, and implementation of industrial robots offers optimum solutions in industrial automation.

HSTEC's R&D team is focused on individualized production offering development, design, calculations and optimization, production and assembly of machine tool components according to customer requirements. High standard of product quality control continues after the product has been sold, managing the product's lifecycle.

HSTEC represents world renowned companies in the field of automation for the Croatian market:

ABB Robotics – HSTEC is the official ABB Robotics partner in the field of robot-based automation

Balluff – electronic and electromechanical sensors, rotary and linear transducers

Rexroth Bosch – servomotors, drives and control

Alpha Getriebe – planetary gearheads, electromechanical drive systems

Mitutoyo – measurement devices