

Oak-SMI partnership generates results

BURR Oak Tool Inc has stated that its partnership with SMI is proving to be an advantage to customers of both companies.

The Oak-SMI partnership is claimed to be a valuable resource to heat exchanger manufacturers in the HVAC industry. As an example, an Oak customer in Brazil needed a machine

to fit specific production requirements. The particular machine is not part of the Oak product line, but is offered by SMI. Oak and SMI representatives coordinated the sale of the machine to the customer, providing the required solution to meet their needs.

For more than 70 years, Burr Oak Tool has designed customised

production machinery for the heat transfer and tube processing industries around the globe. Its machines are now installed and operating in more than 70 countries worldwide.

Burr Oak Tool Inc – USA
Email: sales@burroak.com
Website: www.burroak.com

EJP expands management team

THE managing partners of EJP Maschinen GmbH have appointed Robert Jungbluth as managing director of technology.

The management team is now made up of Jacques Paraskevas (commercial manager and sales), Robert Jungbluth and Dirk Loske as authorised signatory.

The rising intake of orders for manufacturing lines involving the drawing, peeling and straightening of tube and pipes, bars and sections has called for an adjustment of the company's organisational structure and the enlargement of the management team.

An example is a recent order for two high-capacity bright steel production lines, which EJP received from MMK-Metiz in Magnitogorsk, Russia. This is by far the biggest project in the company's thirty-five-year history.

Mr Jungbluth, a graduate engineer, has been with EJP for 22 years.

As head of design and engineering,



The management team is now made up of three managing directors: Robert Jungbluth (technology), Jacques Paraskevas (commercial and sales), and Dirk Loske as authorised signatory

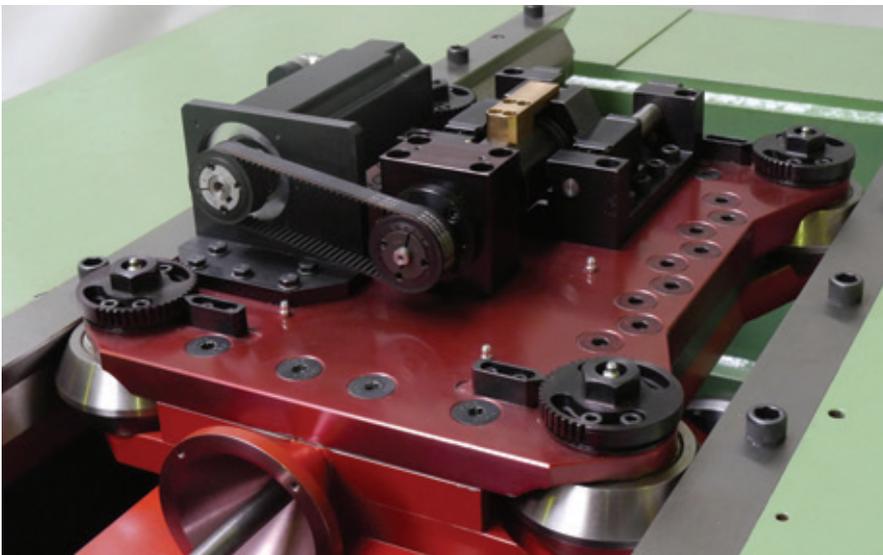
he played a key role in implementing innovations such as the servo-electric actuation of drawing jaws and double laser diameter measurement in peeling machines.

Mr Jungbluth will continue to be responsible for the company's machine and control systems design and manufacturing activities.

In addition to these functions and building on his technological expertise, he is going to manage the activities of the 160 employees at the company's four locations in Germany, Italy, China and South Korea.

Mr Paraskevas, commercial director of EJP, said: "Robert Jungbluth knows every detail of our machines and he is highly committed to their constant development. At Tube Düsseldorf 2018 we will be presenting new products based on his ideas. Those products and systems will be able to further increase the efficiency of production at our customers' facilities as they operate with further enhanced precision and can simplify processes."

EJP Maschinen – Germany
Email: info@ejpmachines.com
Website: www.ejpmachines.com



The company has 160 employees in locations in Germany, Italy, China and South Korea