

Press release

BENTELER launches operations of one of the largest galvanizing lines in Europe

- BENTELER invests more than 4 million EUR in a new large-scale tube galvanizing line
- The new line is one of the five largest of its type in Europe
- BENTELER produces particularly eco-friendly surface coatings

Paderborn/Salzburg, 11/07/2018 – BENTELER has launched operations in a new large-scale galvanizing line for hydraulic tubes at the Schloss Neuhaus location. This represents an investment of approximately 4 million EUR in surface engineering. "We demonstrate social commitment at our production locations. This investment represents a clear commitment to the Schloss Neuhaus location," says Christian Wiethüchter, Member of the Management Board of BENTELER Steel/Tube.

From Paderborn to Chicago

The new large-scale galvanizing line is special, both in its size and in its capacity. "With a length of 80 meters, it is one of the five largest lines of its type in Europe. And it can galvanize up to 7,000 kilometers of tube per year. That is approximately equivalent to the distance between Paderborn and Chicago," explains Thomas Michels, Plant Manager in Schloss Neuhaus, BENTELER Steel/Tube. "Our surface coatings are also incredibly eco-friendly. Since 2016 we have been producing the latest generation of chromium VI-free coatings. This means our products meet the requirements of our customers, who are faced with increasingly stringent corrosion protection specifications," adds Michels.

Tubes for use in gold mines

At the Schloss Neuhaus location, the headquarters of the division Steel/Tube, BENTELER produces, for instance, tubes for hydraulic systems, heaters and the automotive industry. With this new galvanizing line, BENTELER strengthens its position as a market and innovation leader in this field. Hydraulic products by BENTELER are used, for example, in articulated jib cranes of notable manufacturers or in dump trucks transporting up to 200 tons of excavated soil in gold mines. "We can now offer our customers all of our products with in-house galvanization. This is the perfect way to complement our portfolio," says Thomas Michels.

Photo: Thomas Asmuth, Systems Engineering, Simon Keal, Works Council, Franz-Josef Eichhorn, Works Council, Jan Schwarzer, Sales, Franz-Josef Wüschem, Sales, Thomas Michels, Plant Manager Schloss Neuhaus, Dr.



Tobias Braun, Member of the Management Board, Ulrich Müller, Head of Surface Technology Schloss Neuhaus Plant, Christian Wiethüchter, Member of the Management Board, Wilbert Bosch, Vice President Market Segment Industry and PowerGen, Walter Kelliger, Head of Plant Engineering Schloss Neuhaus plant, Tobias Bentler, Plant Engineering, and Martin Korsmeier, Systems Engineering, all of them from BENTELER Steel/Tube.

For further information, visit: www.benteler.com

BENTELER International AG Birgit Held Vice President Corporate Communications/Marketing Salzburg, Austria Phone: +43 662 2283-101040 E-mail: <u>public.relations@benteler.com</u>

About BENTELER

BENTELER is a leading global company that develops, produces and sells products, systems and services for the automotive, energy and engineering sectors. We are a family-owned firm now in the fourth generation. Our 30,000 employees at 144 locations in 39 countries are passionate about excellence in manufacturing and distribution - in close proximity and collaboration with our customers. Sales in 2017 amounted to 7,856 Million Euros.

The three Business Divisions BENTELER Automotive, BENTELER Steel/Tube and BENTELER Distribution are organized under the strategic management holding company BENTELER International AG in Salzburg, Austria. With our technological expertise and strong focus on successful implementation, we develop solutions that make the difference – for customers, employees and society. And we make them happen. BENTELER. The family of driven professionals. Since 1876.

About BENTELER Steel/Tube

BENTELER Steel/Tube develops and produces steel and seamless and welded quality steel tubes. As one of the leading manufacturers, we offer our customers solutions worldwide along the entire value chain, ranging from material development to tube application. We create customized tube products for the Automotive, Energy and Industry markets.