

## Esperanto in the machinery

### Interview about the future of production

In fall, CEO Charlotte Finger was interviewed by the “Best Practice” magazine of Deutsche Telekom. The entire issue was focusing on how digital twins – virtual replicas of real things, such as manufacturing plants or systems – will soon change the art of production. Mönninghoff was used as an example to show how medium-sized companies are handling the speed of digitalization and how they can benefit.



Charlotte Finger, CEO at Maschinenfabrik Mönninghoff, in front of a picture of company founder Richard Mönninghoff.

Here are some excerpts:

“While we still want to be manufacturing high-quality drive technology in a few decades, by then our products will need to have made a clear turn toward smart system solutions and additional digital services.”

“This way, we would also know exactly what fluctuations occur during actual operation or at what maximum power our component is actually being used, and we would be able to adjust it accordingly. With more information from the entire product lifecycle (PLC), we could produce and design with much greater customization,” affirmed Finger. In addition, smart products would arise that could be even better at helping customers solve their problems.”

“Mönninghoff would also have the opportunity to further optimize its production and, as a result, its cost structure. Obtaining this knowledge would also allow Mönninghoff to continue to be successful in the market beyond the next 30 years. Digitization would bring make-to-order manufacturing to markets that currently do not have close to the necessary budget. Refined production planning would result in less waste while also reducing the need for prototypes.”

The entire article can be found [here](#).

## Driven by excellence

### Why Mönninghoff

- intensive dialog with our customers' engineers
- decades of experience and competence
- deep understanding for all areas of mechanical engineering
- highly modern and flexible machine park
- enthusiasm for quality
- flexibility, inventiveness and communication skills of our employees
- commitment to Germany and Bochum as industrial location

### How to reach us

#### Sales

sales@moenninghoff.de  
+49 234 3335-250



Helps you find a customer-specific power transmission solution for extraordinary circumstances.

#### Order Management

confirmation@moenninghoff.de  
+49 234 3335-353



For the competent processing and smooth handling of your orders and delivery dates.

#### Service

service@moenninghoff.de  
+49 234 3335-333



Feels committed to protect and preserve the high value of your machine and to secure its availability.

