



TRUMPF



Data handling at TRUMPF

Data kept in good hands

For TRUMPF, maintaining trustworthy collaborations with its customers is crucial. That is why we ensure transparency when it comes to how we use data. Our systems process the information gained with the clear goal of creating added value for you.

TRUMPF takes the greatest possible care when handling data



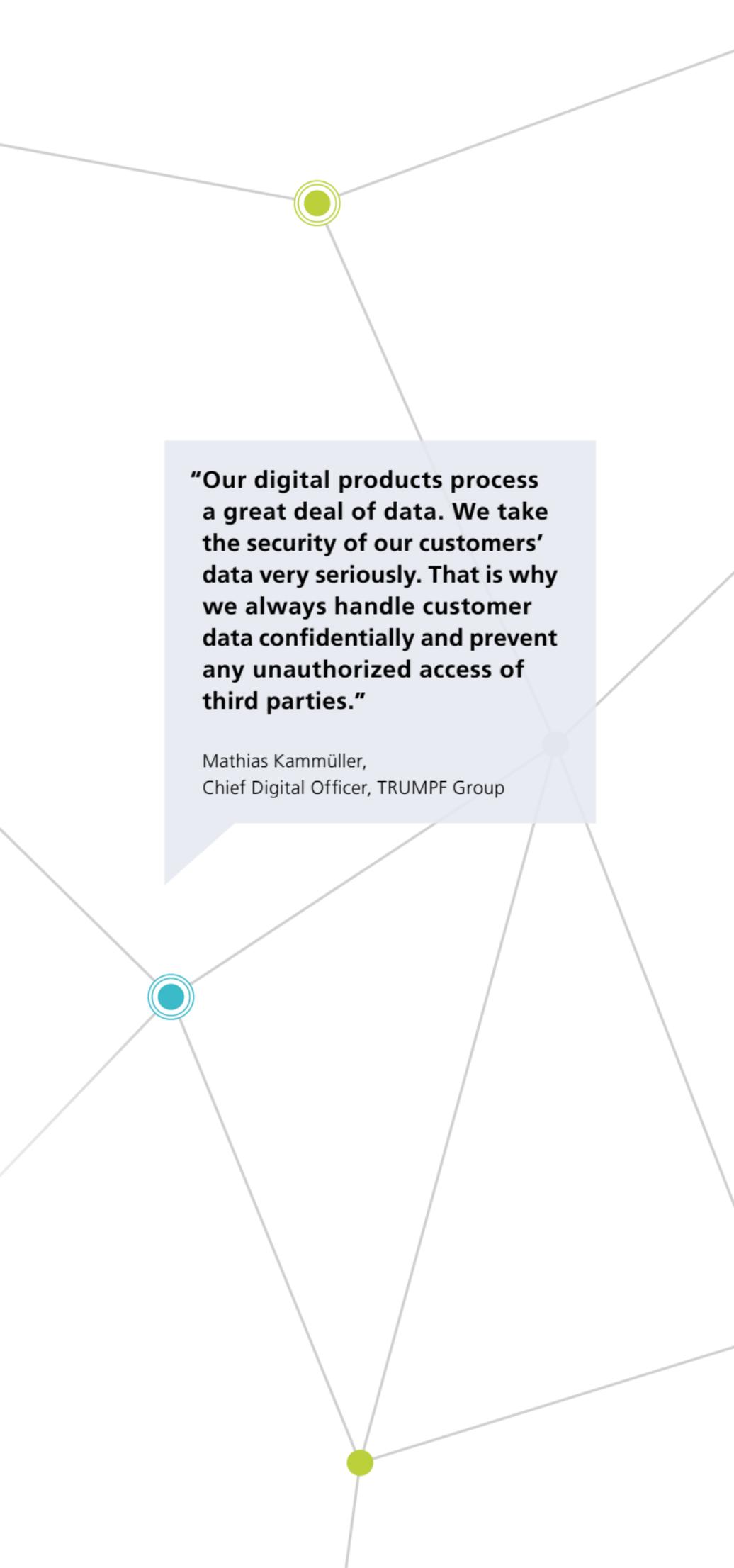
Effective protection

Both the transfer as well as the storage and processing of data are protected against unauthorized access by third parties at all times. In doing so, we comply with the latest data security standards.



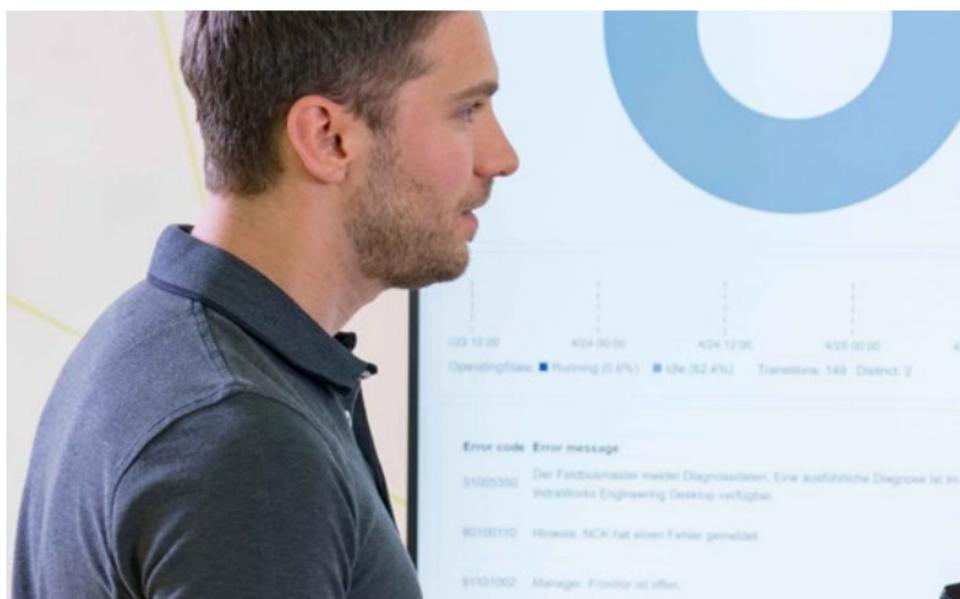
Trustworthy

TRUMPF ensures that our customers' data is handled confidentially – from product development right across the entire company, including any partners that may be involved.



“Our digital products process a great deal of data. We take the security of our customers’ data very seriously. That is why we always handle customer data confidentially and prevent any unauthorized access of third parties.”

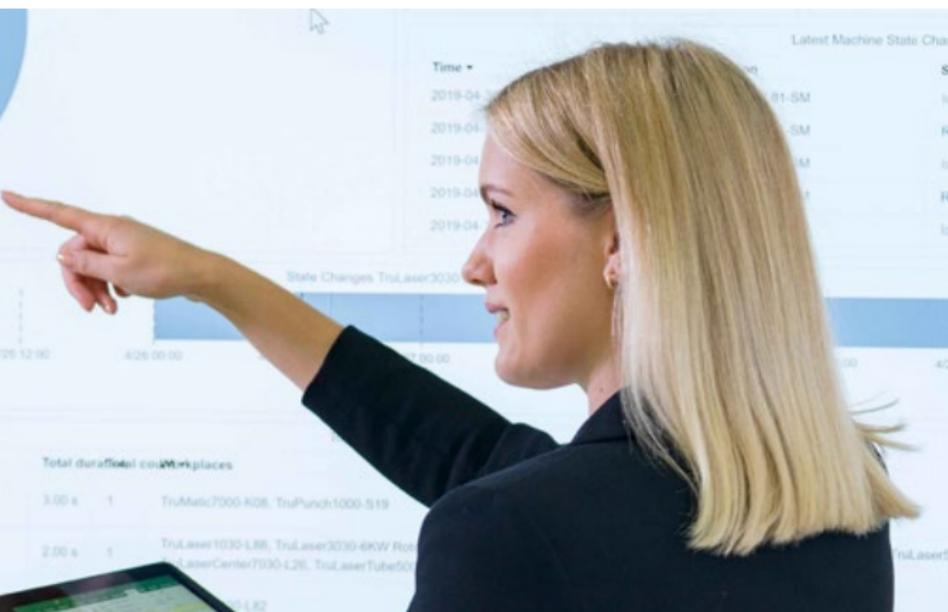
Mathias Kammüller,
Chief Digital Officer, TRUMPF Group



A clear competitive edge

In a networked production, everything communicates with everything else. In order to use digital solutions, this data needs to be evaluated. The information gained enables you to optimize both your production systems and the way in which you use your TRUMPF equipment – letting you get the most out of your facility.

In the manufacturing sector, where economical production is becoming more and more difficult, you can secure a decisive edge by taking advantage of the new opportunities afforded by digitalization.



Advantages of digitalization

+ Improved machine availability

By creating transparency, you can take the first step toward optimizing your processes. Data evaluations help you to keep an eye on your machinery. Faults can be identified and remedied faster, and you can make better use of your plants, accessories, and material.

+ Optimized machining processes

You can take the strain off your operators by providing them with the exact information they need, and can optimize the flow of information and material in your production. All machines and systems are interconnected in the networked production and are easy to operate.

+ Self-learning systems

The future belongs to self-learning systems that can optimize machining processes. This requires reliable data exchange between the various sections of your production facility and the systems that perform the analyses.

TRUMPF is certified to ISO 9001

(Find out more: www.trumpf.com/s/quality)

TRUMPF



TRUMPF GmbH + Co. KG

www.trumpf.com