



### TÜV SÜD at a glance



150+

YEARS OF SAFETY, SECURITY & SUSTAINABILITY





## 

25,000+ EMPLOYEES\*



41%
OF REVENUE
OUTSIDE GERMANY^

Protect People, the Environment and Property against the Possible Adverse Effects of Technology.

Proof of Safety, Security, Quality and Sustainability

\*As of 2019-12-31
^Based on clients' locations
Note: Figures have been rounded off.



574,000

**CERTIFICATES** 



100%

INDEPENDENT & IMPARTIAL



-STOP SOLUTIONS PROVIDER

### TÜV

# Cybersecurity business as one of the core pillars for TÜV SÜD



**Overview** 

- Rapid increase in digitization and connectivity in organisations and products results in increase in cyber risks. TÜV SÜD's role as a neutral, third-party company is crucial in ensuring digital trust and protecting customers against digital risks
- Customers expect that TÜV SÜD will support them with Testing, Inspection and Certification (TIC) based cybersecurity services



### Ensuring digital trust across industries



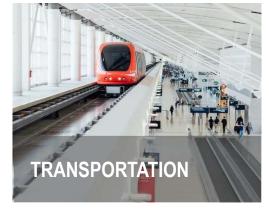
















## What drives the market – addressing the deciding factors

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#### Pain points

#### Market Expectations from a third-party TIC Company

**Effective Protection** against Cyber Risks

- How to protect my business effectively – minimum invest and protect against the maximum critical risks?
- Neutrally evaluate for cyber risks at an early stage and help increase the cybersecurity posture
- Help avoid outages, damage to reputational risk, protecting supply chain and intellectual property

#### **Global Market Access**

- Today: non-harmonized, unclear regulations
- Uncertainty on upcoming regulations / mandatory requirements and related cost
- Through its regulatory knowledge & domain specific expertise, help with compliance to necessary requirements and regulations
- Help shape regulations and standards

Increasing "Trustworthiness"

- How to increase trustworthiness in my own organisation, products and services?
- Support as a neutral third-party specialists in safety, security and sustainability services
- Help increase trust both at organizational level and products level of the customer (pre- and post- cyber incidents) for market introduction



# The Charter of Trust and the ten principles

#### **Partners**



#### **Associated Partner Forum**



























- 01 Ownership of cyber and IT security
- 02 Responsibility throughout the digital supply chain
- 03 Security by default
- 04 User-centricity
- 05 Innovation and co-creation
- 06 Education
- 07 Certification for critical infrastructure and solutions
- **08** Transparency and response
- 09 Regulatory framework
- **10** Joint initiatives



## External communication package released







Available on the CoT Website www.charteroftrust.com



# and medium sized enterprises in their efforts towards more Cybersecurity

- Target group: Small and Medium-sized Enterprises
- Content: Concrete step-wise approach towards a stronger setup for Cybersecurity
- Statistical data with "relevance" for German based SME's
- Language: Available in German (and English translation)

Available on the CoT Website www.charteroftrust.com





