

## Value added certification and global quality standards for your company

- wherever your employees and partners are located!

## **WHAT WE OFFER**

Global standardized certifications enable the comparability of skills even beyond national borders. PersCert TÜV offers you an extensive portfolio of standardized certifications oriented to the needs of your industry. This allows you to ensure that you are able to validate and showcase the excellent skills of your staff and partners - especially in the following areas:

- Occupational Health and Safety
- Quality Management
- IT/ Cybersecurity/Data Protection
- Future Energy
- Sustainability
- Leadership

In addition PersCert TÜV can offer you tailor made certification solutions for the specific needs of your company.

## **HOW CAN YOUR COMPANY BENEFIT?**

- PersCert TÜV certification ensures that your employees or partners within the supply chain can demonstrate predefined competencies.
- A uniform level of competence increases your company's productivity and reduces potential risks helping you to achieve consistently high quality standards throughout your company.
- Certification is proven to drive significant improvements in emloyee engagement and motivation. It is a robust benchmarking support for your HR teams to ensure that the right positions are perfectly matched with the right skill sets in your organization.
- The credibility of your organization benefits from the independent validation of employee and partner skills based on robust ISO standards.

## YOUR PROOF OF COMPETENCE FROM EXPERIENCED HANDS.

PersCert TÜV is TÜV Rheinland's independent, cross-topic and cross-sector certification body with locations all over the world. We assess acquired and existing qualifications in accordance with the principles of internationally recognized standards (ISO/IEC 17024). The certificates of PersCert TÜV represent convincing proof of competence and enjoy an excellent reputation in companies, associations and educational institutions. They improve confidence in their services.

