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Press Message

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Pilz is expanding its worldwide digital training offer - Well equipped with expertise

Ostfildern , 26.07.2024 - **An increasingly networked world places new demands on automation and those who work with it. In the Pilz Academy, the automation expert Pilz passes on its expertise in Safety and Security for plant and machinery. Pilz has restructured its training offer, providing fast, convenient access via the Pilz training website. As a result, design engineers and users from anywhere in the world have simple access to a practical, interactive training offer. Prepared in a didactically sensible way, the latest knowledge in the fields of Safety and Industrial Security is taught at different levels.**

As an “Ambassador for Safety”, the automation company Pilz has been bringing machinery safety knowledge to the world for decades. Trainers provide international as well as country-specific specialist knowledge on normative and legal requirements in machinery safety. The content of 20 different training courses available globally, as well as other local training courses, includes the subjects of functional safety and Industrial Security. The latter will assume even greater significance in future: that’s because the EU directive NIS 2, the Cyber Resilience Act and the Machinery Regulation are making it mandatory for European companies, and those exporting to Europe, to make their plant and machinery secure in terms of Industrial Security.

Machine manufacturers and operators alike can benefit digitally from the know-how of Pilz experts, wherever they are – for example, in regions where Pilz does not offer face-to-face training in close proximity to customers. Companies wishing to train employees at different sites across the world to the same level of machinery safety also benefit. Over 10,000 graduates in 60 different countries have already completed the qualification “CMSE - Certified Machinery Safety Expert”, which is available online and

face-to-face, and provides a wide range of knowledge on machinery safety.

Find the right training in just a few clicks

Pilz's training website now provides faster access to our training offer: In future, all training courses will be divided into three subject areas: machinery safety, Industrial Security and product applications. All the corresponding training courses in the respective category are listed, along with information regarding the duration of the course and the training level. You'll find training courses for beginners, right up to expert certification. With just one click, interested parties can access a detailed description of the respective training and can register. The training website contains quick links to bestsellers, for even faster navigation and registration. The new website design provides a better overview of the portfolio and more efficient access to knowledge – from anywhere in the world.

The training programme is updated regularly to include new subjects, such as the new Machinery Regulation. Pilz also keeps existing content up to date, taking into consideration the current machinery safety specifications and requirements.

- [Pilz's expanded training website](#)



Caption:

You can find texts and images for downloading at:

<https://www.pilz.com/en-INT/company/press/messages/articles/241902>

Pilz - The Spirit of Safety

Pilz is a global supplier of products, systems and services for automation technology. As a pioneer of safe automation, Pilz creates safety for human, machine and environment. Founded in 1948, today the family business with its head office in Ostfildern is represented worldwide with 2500 employees in 42 subsidiaries and branches.

The technology leader offers complete automation solutions for Safety and Industrial Security on the machine. These include sensor, control and drive technology - as well as systems for industrial communication, diagnostics and visualisation. An international range of services with consulting, engineering and training completes the portfolio. Pilz solutions are used in many industries beyond mechanical engineering, such as intralogistics, packaging, railway technology, or the robotics sector for example.

Pilz in social networks

In our social media channels we give you background information concerning the company and the people at Pilz, and we report on current developments in Automation Technology.



<https://www.facebook.com/pilzINT>



https://twitter.com/Pilz_INT



<https://www.youtube.com/user/PilzINT>



<https://www.xing.com/companies/pilzgmbh%26co.kg>



<https://www.linkedin.com/company/pilz>

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