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Press Message

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Expert forum at the IN.STAND exhibition - “Safe + productive maintenance”: Experts present current topics

Ostfildern, 10.10.2023 - **The accompanying “IN.STAND expert forum on maintenance” powered by Pilz will take place on the second day of the IN.STAND exhibition (08.11.) again this year. With the motto “Safe + productive maintenance”, experts will be presenting on the topics of the future and demonstrating how service tasks and maintenance processes can be completed safely and efficiently.**

With its presentations, the forum offers sufficient opportunity for an exchange with experts about hot topics, such as the Machinery Regulation, artificial intelligence, digitisation and sustainability. The presentation topics include:

- “New Machinery Regulation - What does that mean for me?”
- “Smart maintenance in the tension between sustainability and AI”
- “Service partnerships in ecosystem maintenance”
- “Predictive maintenance in industry - Stumbling blocks are data quality and modelling” or
- “Production Level 4 - To the production of the future with data spaces”

In addition to Pilz, there will also be talks by experts from VDMA, Fraunhofer IPA, SmartFactory-KL, ZeMA - Centre for Mechatronics and Automation Technology, Baden-Württemberg Cooperative State University (DHBW), VAIS Association for Plant Engineering and Industrial Services and RWTH Aachen University. All presentations can be visited individually and without registering in advance. These are free of charge as part of the exhibition visit.

More about the expert forum, plus the full programme, is available at www.pilz.de/instand

Caption:

You can find texts and images for downloading at:

<https://www.pilz.com/en-DE/de/company/press/messages/articles/239278>

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.

www.pilz.com

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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.



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