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Press Message

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Machinery Regulation: Small controller PNOZmulti 2 now compliant

Ostfildern, 16.06.2026 - **With the configurable safe small controller PNOZmulti 2 from Pilz, users can now implement the requirements of the Machinery Regulation (EU) 2023/1230 (MR). The EU type-examination certificate issued in accordance with Article 25 confirms that these requirements have been met, as verified by TÜV SÜD as an independent notified body. Certification enables users to implement their plant and machine design in a way that's future-proof, because the MR requirements are mandatory from 20.01.2027.**

Contents at a glance:

- *Safe small controller PNOZmulti 2 from Pilz now compliant with the Machinery Regulation (MR)*
- *TÜV SÜD EU type-examination certificate has been issued*
- *Certification makes plant and machine design future-proof*

The MR requires safety risks to be identified and reduced systematically, e.g. through risk assessments and safety concepts. This is particularly crucial for safety components such as small controllers, as they contribute directly to accident prevention. These safety components are explicitly defined in the MR and are particularly relevant because they are safety-related in their own right, must be assessed independently from the overall machine and require their own CE mark. Users benefit from certification: they can prove beyond doubt that PNOZmulti 2 meets the MR's requirements for safety components. This reduces the coordination work for machine manufacturers and those placing the product on the market, and increases planning certainty. In addition, the machine will receive its CE mark more quickly.

MR-compliant protection for people and machinery

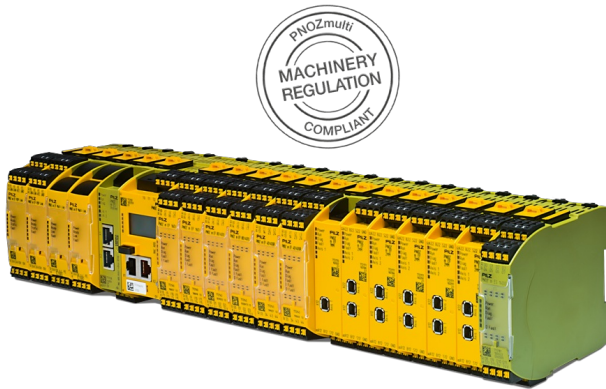
The EU type-examination certificate confirms that the PNOZmulti 2 complies with the MR's essential health and safety requirements. The examination was based on the standards specified on the certificate. So from a regulatory perspective, PNOZmulti 2 is ideally placed for both new and existing plant and machinery that is being placed on the market or undergoing a control technology upgrade in compliance with the MR, whether now or in the future.

The configurable safe small controller PNOZmulti 2 from Pilz performs central safety-related functions such as monitoring E-STOP pushbuttons or safety gate switches and safely switching off safety valves or contactors. Critical machine states are detected early as a result, reducing hazards for plant operators. As such it makes a significant contribution to accident prevention and plant safety in accordance with the MR.

About the small controller PNOZmulti 2

For a comprehensive safety concept, the small controller PNOZmulti 2 can be combined with other safe automation technology from Pilz, for example with safe sensor technology PSEN the control and signal devices PIT. Thus machine manufacturers benefit from a coordinated solution comprising controller, sensor technology and operation, as a one-stop, holistically safe machine concept. This minimises work on the interfaces and simplifies project configuration.

- [Further information on the configurable small controller PNOZmulti 2](#)



Caption: The configurable safe small controller PNOZmulti 2 from Pilz now meets the requirements of the Machinery Regulation (EU) 2023/1230 (MR). (Photo: © Pilz GmbH & Co. KG)

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<https://www.pilz.com/en-INT/company/press/messages/articles/248846>

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.



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