

INFORMATION ON THE EU MACHINERY REGULATION (EU) 2023/1230

On 20 January 2027, the new EU Machinery Regulation (EU) 2023/1230 will enter into force and replace the current Machinery Directive.

Wieland Electric is already preparing its Functional Safety portfolio specifically for the new regulatory requirements in order to provide customers with a safe and predictable transition.

The necessary adaptation, testing and approval activities for the samos®PRO product family, the samos®PLAN6 engineering software and Wieland Electric's safeRELAY portfolio are progressing according to plan.

Based on the current status, Machinery Regulation-compliant versions of samos®PRO, samos®PLAN6 and Wieland Electric's safeRELAY products are expected to be available from December 2026. This will provide customers with suitable solutions for new machinery and plant projects in good time before the new Regulation enters into force.

Existing projects can generally continue to be used and migrated to the new product and samos®PLAN6 software versions. Additional information on supported migration options, configuration requirements and available updates will be provided in good time before market availability.

To ensure a smooth transition to the Machinery Regulation-compliant product variants, we recommend planning to use the compliant products available from December for machinery scheduled for delivery on or after 20 January 2027. Your Wieland contact will be pleased to assist you with any questions regarding the transition or product selection.

If existing devices compliant with the Machinery Directive are used in machinery or plants that are not placed on the market until after 20 January 2027, the requirements of the Machinery Regulation must nevertheless be fulfilled for the machinery as a whole. When the Machinery Regulation enters into force, particular consideration must be given to additional measures to protect against corruption and manipulation. Our experts will be pleased to support you in assessing and implementing the necessary measures.

If you have any questions, please contact safety.consulting@wieland-electric.com.

CUSTOMER INFORMATION

Wieland Electric will continue to provide updates on progress and will inform customers at an early stage about available products and the necessary implementation steps.

The time frames stated reflect the current status of development, testing and approval planning.

Wieland's vulnerability management process has been available since 11 Sept. 2026. Please report suspected or confirmed vulnerabilities and security incidents through one of the following channels:

- Web form (preferred): [Report a vulnerability](#)
- PSIRT functional mailbox: psirt@wieland-electric.com
- CSIRT functional mailbox: csirt@wieland-electric.com

Thank you for your support in continuously improving the cybersecurity of our products and systems.

Every report will be treated confidentially and carefully assessed by our PSIRT or CSIRT.

Please feel free to use our free on-demand webinars to deepen your knowledge of these topics: [Functional Machine Safety Webinars](#)

Wieland Electric GmbH
Product Management Functional Safety