

Nuremberg, March 9, 2026

Light + Building 2026 | Hall 11.0, Booth B56

Siemens presents LOGO! 9, the new generation of logic controller

- **Response to higher requirements for compact controllers in building and industrial automation**
- **Double the block function count and more I/O capacity for more complex and versatile logic applications**
- **New color touchscreen display for modern operation**
- **LOGO! Soft Comfort V9 with plug & play for cross-platform engineering**

The technology company Siemens is presenting LOGO! 9, the latest generation of its proven intelligent logic controller, at the Light + Building trade fair. The logic controller enables simple implementation of small automation projects – from switching and control tasks in building services to mechanical and apparatus engineering. With LOGO! 9, Siemens marks a comprehensive generational change after 11 years and setting new standards in *"Everyday Automation"*: significantly enhanced performance combined with modern operating comfort, flexible engineering, and forward-looking security, tailored to the requirements of modern automation projects. LOGO! 9 will be available starting April 1, 2026.

"The requirements for compact controllers have fundamentally changed. What could once be realized with simple logic functions now requires precise data processing, intuitive operating concepts, and seamless security. LOGO! 9 combines the computing power and security standards of larger systems with the familiar simplicity and cost-effectiveness of a compact logic module for the first time, future-proofing our

customers' applications," says Annemarie Große Frie, Head of Automation System at Siemens Digital Industries.

More performance and application scope for more demanding applications

LOGO! 9 offers twice the function block count with up to 800, enabling significantly more complex logic applications so that in many cases no additional control devices are required. The extended expansion level with up to 64 digital inputs, 60 digital outputs, and 16 analog inputs and outputs each creates scope for larger and more demanding projects. The new analog expansion module (AM4) with selectable analog resolution, along with new calculation functions and floating-point number support, enables precise control and measured value processing at the highest level directly in the controller. These performance enhancements mean greater application flexibility, fewer additional components, and therefore lower effort across the entire lifecycle – without unnecessarily complicating the architecture.

Modern operating and display experience directly on the device and efficient and flexible engineering for all platforms

The new touch color display (resolution 320 × 240 px) with the enlarged area directly on the base module displays more information at a glance, ensuring clear operation and fast diagnostics. For even better visualization and maximum readability directly on the machine, the new 4.3-inch LOGO! text display (480 × 272 px) with two Ethernet ports and secure communication to the LOGO! base module is also available.

The software LOGO! Soft Comfort Version 9 is now available as a Plug & Play solution via USB stick and is fully compatible with older projects and generations. The integrated LOGO! Web Editor, including simulation, is a tool for all platforms and now supports macOS and Linux in addition to Windows. The new User Management (UMAC) with 4 roles ensures clear rights distribution – from administrator to operator – and significantly accelerates engineering processes.

Security and sustainability by design for the future

LOGO! 9 is prepared for the Siemens EcoTech label and thus for tomorrow's sustainability requirements. Secure Boot and secure LOGO! communication protect against unwanted manipulation and unauthorized access. Firmware updates via LSC

(LOGO! Soft Comfort) and factory reset with IP retention guarantee secure and efficient operation throughout the entire lifecycle. The combination of security and sustainability makes LOGO! 9 a future-proof solution.



LOGO! 9 with new color touchscreen display directly on the base module

This press release and press image can be found at:

<https://press.siemens.com/global/en/pressrelease/siemens-presents-logo-9-new-generation-logic-controller>

Further information on Siemens LOGO! 9:

<https://www.siemens.com/en-us/products/logo/basic-modules/>

Contact for journalists

Patrick Lunz

Tel.: +49 162 26 38 785

E-Mail: patrick.lunz@siemens.com

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Siemens AG (Berlin and Munich) is a leading technology company focused on industry, infrastructure, mobility, and healthcare. The company's purpose is to create technology to transform the everyday, for everyone. By combining the real and the digital worlds, Siemens empowers customers to accelerate their digital and sustainability transformations, making factories more efficient, cities more livable, and transportation more sustainable. A leader in industrial AI, Siemens leverages its deep domain know-how to apply AI – including generative AI – to real-world applications, making AI accessible and impactful for customers across diverse industries. Siemens also owns a majority stake in the publicly listed company Siemens Healthineers, a leading global medical technology provider pioneering breakthroughs in healthcare. For everyone. Everywhere. Sustainably.

In fiscal 2025, which ended on September 30, 2025, the Siemens Group generated revenue of €78.9 billion and net income of €10.4 billion. As of September 30, 2025, the company employed around 318,000 people worldwide on the basis of continuing operations. Further information is available on the Internet at www.siemens.com.