SIEMENS

Press

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Siemens' Eigen Engineering Agent triples paid licenses – moves into chemicals and pharma

- **AI agent expanded to process industries**
- **Number of paid licenses more than tripled between July and October 2026**
- **Time-saving potential of up to 60 percent for selected engineering tasks**

Seven months after its launch, Siemens is expanding its Eigen Engineering Agent into the process industries, bringing agentic AI to engineering in sectors such as chemicals, pharmaceuticals, water treatment and energy. Eigen can now plan, carry out and validate engineering tasks in SIMATIC PCS 7, Siemens' process control system used at tens of thousands of sites worldwide.

The move comes as customer adoption of Eigen accelerates. The number of paid licenses worldwide more than tripled between July and October 2026, with customers now using the technology in more than 30 countries. Siemens also launched Eigen in China in July and in India this month.

"We see the biggest opportunity for AI agents in the handovers between teams and disciplines," said Vasi Philomin, Executive Vice President, Data and AI at Siemens. "Eigen Engineering Agent already helps engineers automate machines. Now we're bringing this new class of AI to process industries such as chemicals and pharmaceuticals. Engineers direct the work, and Eigen translates plant designs into configured, validated automation projects. We'll keep evolving Eigen at the pace of AI to compress the time from design to production."

The agent addresses a growing problem for industry: companies around the world struggle to find enough automation engineers. Eigen Engineering Agent helps to

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address this challenge by automating time-intensive programming and configuration work. Instead of manual coding, engineers using the SIMATIC PCS 7 can simply ask Eigen in natural language to explain complex control logic or translate plant designs into configured, validated automation projects using approved templates.

Based on initial estimates for selected engineering use cases, Siemens sees time-saving potential of up to 60 percent for specific tasks. Actual savings depend on factors such as project complexity, engineering scope, existing expertise and the degree of standardization. The agent supports engineering only and does not intervene in the operation of running plants.

Siemens is also adding further capabilities for engineers using TIA Portal. Eigen reduces the manual work needed to modernize operator interfaces from SIMATIC HMI Comfort Panels to Unified Panels and can verify whether control code behaves as intended, helping engineers identify errors that compilation alone may not detect.

The code verification capability is currently available to Eigen customers at no additional charge during an introductory period, with a paid offering planned in the coming months. Eigen will also support safety engineering, creating fail-safe control logic based on engineers' safety requirements while engineers remain accountable for safety functions.

Customers of the Eigen Engineering Agent include ANDRITZ Metals in Austria, CASMT in China, and Prism Systems in the United States. ANDRITZ Metals reports completing engineering tasks twice as fast with Eigen. Siemens plans to add further capabilities to the agent in both factory automation and the process industries, helping engineering teams reuse existing work, reduce manual configuration, and deliver new projects and plant modifications more efficiently.

This press release is available at https://sie.ag/4E1Q9W
For further information on the Eigen Engineering Agent, please see www.siemens.com/eigen-engineering-agent.

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Siemens is the technology company leading Industrial AI. By combining the real and digital worlds, Siemens enables customers across industries, from manufacturing to infrastructure and transportation, to scale AI safely, reliably and with real impact. With deep domain know-how, industrial data and a full technology stack spanning electrification, automation, digitalization and AI, Siemens redefines how real-world systems are designed, built and operated. This helps customers become more competitive, resilient and sustainable.

In fiscal 2026, Siemens generated revenue of €83.4 billion and net income of €9.5 billion, with around 319,000 people employed worldwide as of September 30, 2026. Siemens also holds a majority stake in the publicly listed medical technology company Siemens Healthineers. More information: www.siemens.com.