

Smart automation controllers from Siemens now available for all types of buildings

- **Desigo PXC7 building automation controller enables tailor-made and scalable solutions for larger buildings**
- **Speeds up and simplifies engineering and commissioning process**
- **Higher resilience and availability thanks to BACnet Secure Connect communication**

After the launch of the PXC4 and PXC5 controllers for the optimized control of small and medium-sized buildings, Siemens has added the PXC7 to its Desigo portfolio to offer even more flexibility to building automation practitioners. This new addition allows professionals to program heating, ventilation and air conditioning (HVAC) applications for larger buildings. Thanks to its simplified integration capabilities, the Desigo PXC7 controller supports system integrators in providing a complete automation solution.

The controller is natively equipped with cloud connectivity so users can execute maintenance tasks remotely, allowing for faster reaction and saving travel time and costs, as well as additional services over the building lifecycle. Desigo PXC7 brings the new standard communication protocol BACnet Secure Connect to the new line of PXC controllers, a crucial requirement to secure connected building automation systems and defend them against cyber attacks.

The combination of compact hardware with the intuitive engineering software helps project managers to gain efficiency over the whole lifecycle, from engineering to operation. The Desigo engineering framework provides pre-configured libraries together with consistent and harmonized workflows to save training time and speed up project completion.

This press release and a press picture are available at: <https://sie.ag/3Mf5hzj>

For further information on Siemens Smart Infrastructure, please see

www.siemens.com/smart-infrastructure

For further information on Desigo controllers, please see

www.siemens.com/pxc-controllers

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Siemens Smart Infrastructure (SI) is shaping the market for intelligent, adaptive infrastructure for today and the future. It addresses the pressing challenges of urbanization and climate change by connecting energy systems, buildings and industries. SI provides customers with a comprehensive end-to-end portfolio from a single source – with products, systems, solutions and services from the point of power generation all the way to consumption. With an increasingly digitalized ecosystem, it helps customers thrive and communities progress while contributing toward protecting the planet. Siemens Smart Infrastructure has its global headquarters in Zug, Switzerland. As of September 30, 2021, the business had around 70,400 employees worldwide.

Siemens AG (Berlin and Munich) is a technology company focused on industry, infrastructure, transport, and healthcare. From more resource-efficient factories, resilient supply chains, and smarter buildings and grids, to cleaner and more comfortable transportation as well as advanced healthcare, the company creates technology with purpose adding real value for customers. By combining the real and the digital worlds, Siemens empowers its customers to transform their industries and markets, helping them to transform the everyday for billions of people. Siemens also owns a majority stake in the publicly listed company Siemens Healthineers, a globally leading medical technology provider shaping the future of healthcare. In addition, Siemens holds a minority stake in Siemens Energy, a global leader in the transmission and generation of electrical power.

In fiscal 2021, which ended on September 30, 2021, the Siemens Group generated revenue of €62.3 billion and net income of €6.7 billion. As of September 30, 2021, the company had around 303,000 employees worldwide. Further information is available on the Internet at www.siemens.com.