

Zug (Switzerland), August 19,
2021

Siemens introduces function point manager app for protection devices

- **Requirements-based function expansions for protection devices designed for use in utilities, industrial plants or infrastructures**
- **License file easily created in seconds**

Siemens Smart Infrastructure has launched a new application for the Siprotec 5 and Siprotec 5 Compact series of protection devices: In just a few seconds, customers can now generate new license files for their protection device using a cloud-based app. This allows new device functions to be enabled very quickly. These functions are added depending on the type of application of the device, for instance to protect lines and motors in the distribution network of utilities or industrial plants. Until now, the ordering process for a license file took almost week.

“For the first time, the Siprotec function point manager combines expanding the device functions of a protection device with an end-to-end software solution,” said Robert Klaffus, CEO of Digital Grid at Siemens Smart Infrastructure. “This gives our customers a fast, straightforward, cloud-based solution for their protection devices.”

By default, standard devices in the Siprotec 5 Compact series have only a few basic functions. Customers can now expand their devices precisely and quickly to meet their individual requirements. All they need is an account in the Siprotec Function Point Manager app. On the one hand, this enables customers to rapidly adapt replacement devices to their requirements if needed instead of having to keep different device variations on hand. On the other hand, device functions can be specified late in the engineering process and easily added to the protection device using a license file that can be generated very quickly.

This press release and a press picture is available at <https://sie.ag/2TR64kl>

For more information about Siemens Smart Infrastructure, see

www.siemens.com/smartinfrastructure

For further information on protection relays, please see

<https://new.siemens.com/global/en/products/energy/energy-automation-and-smart-grid/protection-relays-and-control.html>

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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. SI creates environments that care. Siemens Smart Infrastructure has its global headquarters in Zug, Switzerland. As of September 30, 2020, the business had around 69,600 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, 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 2020, which ended on September 30, 2020, the Siemens Group generated revenue of €55.3 billion and net income of €4.2 billion. As of September 30, 2020, the company had around 293,000 employees worldwide. Further information is available on the Internet at www.siemens.com.