SIEMENS

New IoT-enabled products and solutions strengthen Siemens' fire safety portfolio

- **Updated fire control panels, new detector and mobile app added to the Cerberus fire safety portfolio**
- **Digitalization of fire protection systems and related maintenance activities simplify day-to-day routines**
- **Easier installation and maintenance planning as additional benefit to system integrators, service providers and customers**

Siemens is expanding its Cerberus PRO fire safety offering with updated FC720 fire control panels, an IoT-enabled OOH740 detector equipped for disturbance-free tests, and the Cerberus Connect mobile app that complements the existing Cloud Apps. As a result, system integrators, service providers and customers will benefit from resource optimization, simplified planning, and maintenance as well as higher convenience during operations.

Control panel with built-in connectivity

The new FC720 fire control panels use the new X200 gateway for built-in connectivity, which facilitates installation and commissioning processes. This leads to higher efficiency and optimized total cost of ownership. This fire control panel generation comes with an updated periphery board which significantly increases power on the loop. This gives customers more flexibility to plan their systems in the most efficient way. Additionally, the panels offer refined software features to optimize operations.

Detector equipped for disturbance-free tests

In addition to the proven ASAtechnology (Advanced Signal Analysis), the OOH740 Cerberus PRO detector is now also equipped with DFTtechnology (Disturbance-free Testing). With DFTtechnology, the functionality of the detectors can be tested automatically either at pre-defined times or on demand, both on site and remotely.

This can improve safety beyond regulations by more frequent testing, without causing any disturbance to the building processes or users.

Cerberus Cloud Apps complemented by Cerberus Connect

Cerberus Connect App is a new app in the Cerberus Cloud Apps portfolio, available both for iOS and Android. Fire safety staff can receive push notifications in case of an event and can check the status and event history of their fire safety site from anywhere and at any time.

Furthermore, maintenance and regular service visit planning and reporting has been improved by digitalizing the process through the Cerberus Cloud Apps. The service provider can plan what to test at the next visit through the Cerberus Portal, conduct testing on site via the Connect App and then generate compliant reports through the Portal. These can be sent to the customer, who has full visibility of the fire system and can prove compliance if needed.

This press release and a press picture are available at
https://sie.ag/3QCm2HB
For further information on Siemens Smart Infrastructure, please see
www.siemens.com/smart-infrastructure
For further information on the Cerberus PRO portfolio, please see
www.siemens.com/cerberus

Contact for journalists

Siemens AG

Catharina Bujnoch-Gross

Phone: +41 79 5660778; email: catharina.bujnoch@siemens.com

Follow us on Twitter at:

www.twitter.com/siemens_press and www.twitter.com/SiemensInfra

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.