





In order to guarantee the safety and health of employees, new precautionary measures are being implemented in companies. SPIE's Smart Office solution includes, among other things, counting and distancing people in addition to providing information to users. Its dashboard is a hub for office information.

SUPPORTING EMPLOYEES

The COVID-19 pandemic left an important mark on Europe. Our social interactions will no longer be the same on a private and professional basis.

There are now effective technological means to ensure that health measures and precautions are correctly applied in offices.

Help your employees to comply with the required behavior patterns with real-time information. SPIE's Smart Office solution analyses and provides you with the information you need to ensure that your employees can always work safely and efficiently.

HEALTH PROTETCTION AT WORK

Two main preventive measures must be applied: distance (two meters) between colleagues and groups of five people.

Our solution allows to measure this, and also benefits from several communication channels.

General information such as the number of colleagues in the rooms (or on the floor) - while respecting the anonymity of the data - or the availability of conference rooms will be displayed on large TV screens in the common areas. In addition to this, alerts of the number of occupants of a conference room will be discreetly broadcast locally on video-conference screens or on reminder displays.

The information screens are also used to communicate the occupancy status of the cafeteria in order to avoid peaks in attendance and unnecessary round-trips.

TAILOR-MADE SOLUTION

We offer you a solution tailored to the daily challenges and needs that optimally supports your employees in the implementation of the specified protective measures.

YOUR ADVANTAGES

Indicators and functions

- Measuring and alerting of conference room occupancy
- People counting in the office
- Shared Desk Occupancy
- Special case cafeteria

Possible uses

- Availability of electric car charging
- Environmental data: (temperature, CO₂, humidity, particles)
- Energy consumption
- Noise level: detecting peaks and noise propagation

Display

- Large screens in living areas
- Web Page
- Reminder displays

ADDITIONAL INFORMATION

SPIE ICS SA CH-3018 Bern

Phone +41 58 301 11 11 info.ch@spie.com www.spie.ch