









Interpersonal Distance Control and Contact Tracing



Identification of spaces to be disinfected

For a safe return to the workplace



Situm Covid-19

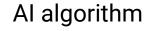
The solution: indoor geopositioning

Existing signals in environment











Multi-signal smart location

Indoor Positioning



Highest precision Minimal infrastructure

Wayfinding





Situm Covid-19







Tracking





The safest way to ensure your staff's return to work after confinement



- Real-time employee monitoring
- Safe guidance to meeting rooms and other locations
- Capacity control and warning alerts in case of high agglomerations
- Proximity alarms if safety distances between employees are not followed
- Alarms if restricted areas are being accessed or a maximum time is being spent in a zone
- Man down alarm and panic button
- Agglomeration reports (heat maps), trajectories travelled, time spent in areas...





Mobile app that looks like "Google Maps" of the campus



- Indoor navigation to find the room where you will have the next meeting and the shortest way.
- Know the location of a colleague's workplace.
- Find and guide yourself to any point of interest





New COVID19: Social Distance Control



Receive alerts if breaches of the social security distance are detected





New COVID19: Control Room Capacity

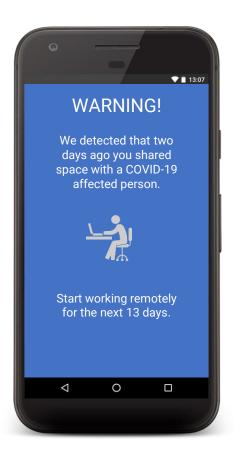


Receive alerts if you exceed the maximum capacity of a room



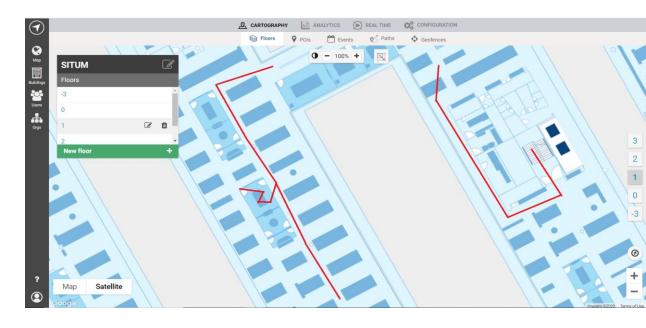


New COVID 19: performance in the case of positives



Notify those who shared spaces to start working remotely.

Identify areas to be disinfected visualizing paths of the infected







How do we do it?

Situm: Background Indoor Geolocation

Measurement of distances between people

Bluetooth and Wi-Fi technology





Situm Covid-19

Situm in the world





Situm Covid-19

