

INSIDE App

Visualise air quality with precise temperature control on room level

What is INSIDE App?

The INSIDE App from Swegon is an additional service to our Swegon WISE system for a demand controlled indoor climate. The app gives a view of the current indoor climate by visualising a set of parameters, e.g. temperature and air quality. People inside the building with access to the app have the possibility of making temperature adjustments, normally within a predefined span of a few degrees.



Unique temperatures for each room

The temperature we prefer at home or in the office is highly individual and there is no specific temperature that makes everyone satisfied. Therefore it is not an optimal solution to set the same temperature for an entire office space. The Swegon INSIDE App allows users to easily adjust the temperature of their room without upsetting the colleague in the next room. The app is easy to manoeuvre and can be controlled from anywhere.

Eco mode

By activating Eco mode, the temperature in the room is automatically regulated to follow the current outdoor temperature without going beyond the limits that ensures comfort.

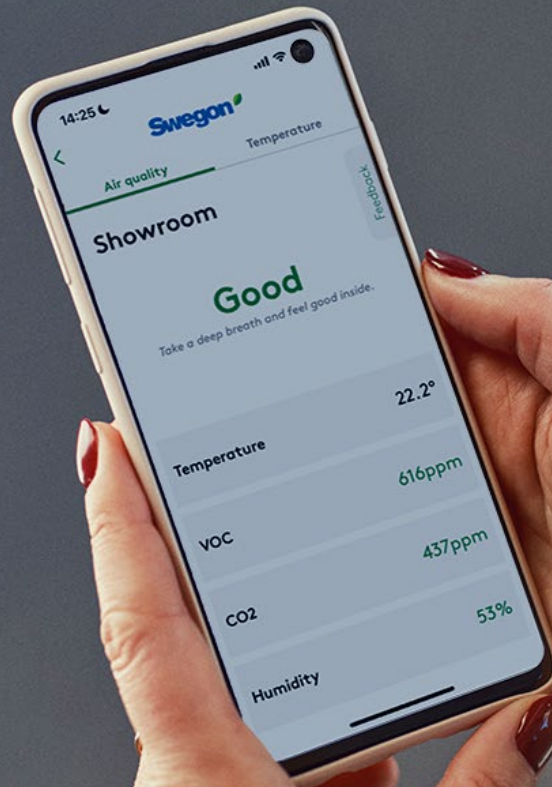


Indoor Environmental Quality (IEQ) ratings

To assure the user that they are surrounded by healthy air, the app shows the status of various parameters such as CO₂, VOC and humidity. The values for each parameter is presented by clear keyword that indicates if the value is healthy or not. Click on the parameter to read more information about it, see the thresholds and receive advice on how to improve the IEQ. The range of parameters to be shown in the app is depending on which types of sensors that are installed in the room.

INSIDE App in short

- Connected to the WISE system
- Adjust the temperature at room level
- Visualise the level of VOCs, CO2 and relative humidity
- Get tips on how to improve air quality



INSIDE Cloud

Who has access to the data?

The data sent to Swegon INSIDE Cloud is used by Swegon for purposes of performance, functionality and development of the product. Consequently, Swegon has the right to use the data sent from all products connected to Swegon INSIDE Cloud. The data is used in accordance with Swegon's DS-23 general terms and conditions, and our sales agreement with the customer.

To learn more about INSIDE App and other Digital services, visit www.swegon.com/products-and-services/services-and-connectivity/digital-services/

Feel good **inside**

