

# Case study

High-rise Malmö Healthcare Building



maturix®

# What is Maturix?

Maturix is a smart solution for **real-time concrete monitoring** to boost efficiency in the construction industry.

Temperature and strength development are followed and modern technology enables access from anywhere via the cloud.

Flexible hardware, simple online software and true wireless IoT connectivity - all combined into an easy-to-use, yet powerful tool.



## About the case

#### High-rise Malmö Healthcare Building

The Swedish general contractor Skanska is building a new healthcare building at the hospital area in Malmö, Sweden for their client Region Skåne. The two tower building with 10 and 11 stories increases the hospital area with more than 100.000 square meters of space. Skanska uses Maturix to ensure efficient curing also in low temperatures.





#### John Carroll General Supervisor, Skanska

## SKANSKA

"Every time anybody asks you – Can you strike the formwork? I can just check it on the phone and have an answer within 20 seconds. I don't have to run up to the site and back to the office.Maturix is proving very very efficient to us and making our life a lot easier!"

### Project Overview

Location Malmö, Sweden Project scope Expanding and modernising hospital area **Results** Optimising winter concreting

#### **Benefits**

Real-time insight into

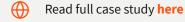
curing process

Software access from anywhere

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Notifications to keep updated

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Watch interview with Skanska here

# About Maturix (& Sensohive)

Sensohive was founded with the aim to make it easy to collect, analyze and understand value data for your business through wireless sensor solution.

In 2017 we introduced Maturix, the smart concrete monitoring solution. The solution is already used by leading companies within the construction industry to monitor the curing process of concrete worldwide. In 2021 we launched the Gaia series – our latest transmitter series with an updated transmitter for temperature monitoring and added a solution for relative humidity monitoring.



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