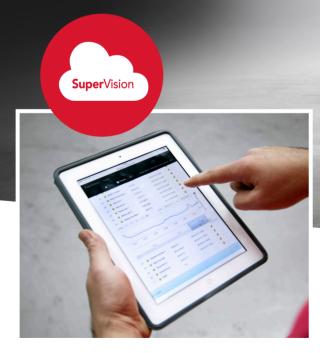
CONTROL SYSTEM SUPERVISION

# SAVE TIME, MONEY & ENERGY

CONTROL & MONITOR
THE DRYING PROCESS
AT A DISTANCE







# REMOTE CONTROLLED MONITORING OF THE DRYING PROCESS SAVES TIME, MONEY AND ENERGY.

ES together with SuperVision® is a revolutionary solution for drying results, the environment and overall economy. All machines in the ES family are compatible with SuperVision®, and together create a system that is completely unique to the market. SuperVision® is used to control and monitor the drying process via computer, mobile phone or tablet.

The latest innovation from Corroventa, SuperVision®, is a new type of control system and a revolutionary innovation for the industry. SuperVision® is fully compatible with the Corroventa ES-family and the optimal solution for the drying result, the economy and the environment. SuperVision® is a smart, user-friendly system that enables you to monitor and

dly system that enables you to monitor and control the drying process with your computer, smartphone or tablet. The system gives you total control of the drying process, whether you use Corroventa's products on a daily basis or represent an insurance company.

#### **FULL CONTROLL**

With SuperVision® you remote control, monitor and measure the drying process from your computer, phone, or tablet. This means that many more tasks can be

handled simultaneously without the need to spend a lot of time on the site or in the car. The drying result is optimised, since you have full control of the process. In addition, the drying process is terminated at exactly the right time, which saves energy and further costs.

#### **EXTREMELY ENERGY EFFICIENT**

Corroventa offers some of the industry's leading and most energy efficient products. Combined with SuperVision® you can reduce the energy consumption even more, and complete the drying process at exactly the right time. Thus, higher product life time expectancy and significantly lower energy cost. SuperVision® can be used with your product of choice in the Corroventa ES-family. Each set of SuperVision® can control a cell with up to 8 machines.

#### **OPTIMIZE YOUR TIME**

Every so often you have to visit the worksite to check if the drying process is running smoothly. When you arrive at the site, you have no idea if the dehumidifiers are turned off or on, nor if you have to modify the effect. SuperVision is the solution. Since the drying process can be controlled remotely, you don't have to waste precious time in your car. Less time in your car means more actual working hours somewhere else. This allows you to be efficient and more environmental friendly. SuperVision® saves time, money and energy,





### DATA COLLECTION

SuperVision® collects data from the drying process through a GSM-gateway and number of wireless sensor nodes. A magnet makes the gateway stick to the machine's metal surface. Just press a button to synchronize and pair SuperVision® with the machine.





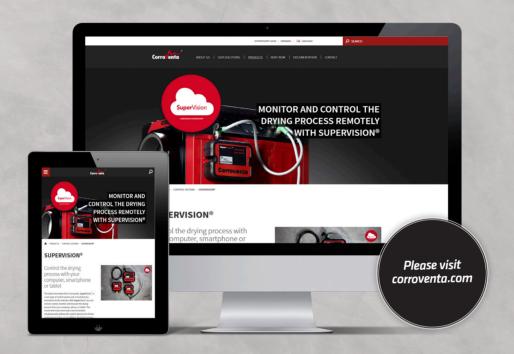
# VISUALIZATION

The information from the GSM-gateway is stored on a web server, and visualized in a user-friendly interface. SuperVision® enables you to analyze data in real time and change settings, modes, setpoints and much more – no matter where you are and time of day.



# MONITORING AND CONTROL

In the statistics view, the user can easily create custom charts and diagrams, based on the data from the wireless sensor nodes. SuperVision® also allows the user to create and export custom reports to insurance companies.



# DO YOU HAVE ANY QUESTIONS OR DO YOU NEED OUR SUPPORT?

Please visit www.corroventa.com or call us at +44 (0)161-244 95 23 and speak to an expert. We have the knowledge and the equipment to find a solution as efficiently as possible.

Corroventa develops, manufactures, sells and hires out high quality products for dealing with water damage, moisture, odours and radon. We are one of the market leaders and specialise in innovation within the industry. Our products are compact, effective, ergonomic and energy efficient. In emergency situations and during flooding, Corroventa's customers have access to one of the largest rental parks in Europe. We have sales offices and machine depots in several locations throughout Europe. All our manufacturing takes place in Bankeryd, Sweden.



