



## CUSTOMER CASE: GERSAGERPARKEN

# Great savings. Good comfort.

Just south of Copenhagen, right at the coast line, lies Gersagerparken. Gersagerparken is a large residential area with 1 050 apartments, divided between two associations of Greve Boligselskab (353 apartments) and the housing company of 1961 in Greve (697 apartments).

### NAME

Gersagerparken

### TYPE

Social Housing

### AREA

96 133 m<sup>2</sup>

### CITY

Greve, Denmark

### SERVICE

Egain Edge

Gersagerparken is affected by its proximity to Hundige Strand and Køge Bay, and previously, residents often complained about the indoor climate during periods of windy weather. By allowing Egain to control the heat using weather forecasts, the heat is adjusted in advance. This means that the heat is produced “Just-In-Time”. Before a storm, more heat is produced, so no-one should freeze while producing less heat when it is expected that warmer weather is approaching. This gives residents greater comfort while reducing consumption.

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## RESULTS

**Reduced heating costs:** **DKK 1 169 471 (1 year)**

**Reduced CO<sub>2</sub> emissions:** **285 024 kg (1 year)**

**Reduced kWh/m<sup>2</sup>/year:** **15,8 kWh**

**Energy savings/year:** **18,5 %**

“All in all, we have achieved a good saving on our heating costs, while providing a better indoor climate for our tenants. Gersagerparken’s two boards goal is to protect the environment and use the savings to further reduce CO<sub>2</sub> emissions. It is a goal that has been decided by residents for the benefit of the environment. This makes us highly recommend Egain to other housing associations.”

“Since the installation in 2012, Egain has had close contact with our operating staff and helped them optimize the heating system and always provided good advice for further improvements.”

– RENÉ KLOÉ, MANAGER, GREVE BOLIGSELSKAB AFD. GERSAGERPARKEN

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## CONTACT

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