

INDUSTRY

Chapter 15

Part 2

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SPECIFICATION

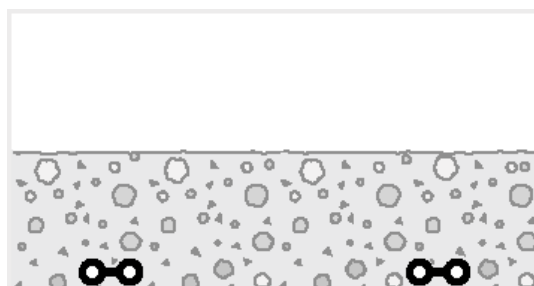
The building is situated in Eslöv in southern Sweden. It is being used as storage and office space.

The building is heated by Optiheat's energy system.

The heat is produced by an Octopus Energi AB heat pump.

FACTS

Construction year	1995
Heated area	2 000 m ²
Heating system	OptiHeat floorheating
Heating source	Octopus heatpump
Indoor temperature	21 °C



The floor pipes are built into the baseboard.

ENERGY APPLICATION

The energy application is about 22 500 kWh/year, which is 25 kWh/m², year.

A similar building without Optiheat's energy system consumes about 108 000 kWh/year under the same conditions.

(Calculated on the key figure 120 kWh/m², year)