



When using your district heating system, there are several good tips to follow.

These tips not only impact your heating bill but also the health of your home. For example, if you don't ventilate, your apartment becomes more expensive to heat and increases the risk of mold formation.



TEMPERATURE

21°C is an ideal room temperature for most people. Each additional degree means approximately 5% more energy consumption. Always keep the door closed to cold rooms.

INDOOR ENVIRONMENT

Ventilate regularly by creating a draft for about 5 minutes each time. Close the thermostats while doing so. Avoid moisture by:

- 1) Drying your clothes outdoors or in designed rooms.
- 2) Keeping the temperature above 14 degrees
- 3) Keeping the exterior walls free of large furniture.



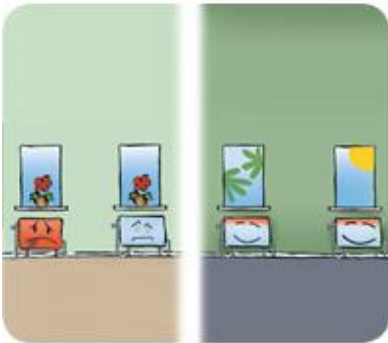
NIGHT LOWERING

Limit the lowering of the temperature at night. If the temperature is reduced too much, it will require a lot of energy to heat the rooms back up again.



UNDERFLOOR HEATING

Find a suitable setting and then avoid further adjusting the temperature. It may take about half a day for the floor heating regulation to take effect.



RADIATOR

Use all radiators in the same room and set them to the same temperature. A radiator works correctly when it is warm at the top and cool at the bottom. Open the air vent if you hear a rippling sound.



RETURN TEMPERATURE

The colder the return temperature is, the better you have utilized the heat in the district heating water. The return pipe of the radiator should feel cold or lukewarm.

THERMOSTAT

Never place curtains, furniture, or clothes on or in front of the radiator or the thermostat. The air around the radiator needs to flow freely and the thermostat sensor must not be covered. Measure the room temperature with a thermometer placed at a height of 1,5 meter.