

NOTE

Heated and reversible floors require special precautions.

Before you start work, check with your retailer that the flooring is compatible with your subfloor. We do not recommend using jatoba, beech or maple species in such situations, and the heat resistance of floor coverings and any intermediate layers (such as acoustic underlayers) should not exceed $0.15 \text{ W/m}^2\text{K}$.

Subject to these conditions, the surface temperature of finished floors should not exceed 28°C .

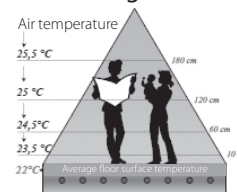
You MUST glue the full surface to the underfloor using an MS polymer adhesive (e.g. Presto PM) without an underlayer.

When laying floor on a cooling system, you must comply with DTU 65.14, "Installation of hot-water heated floors" and CPT "Low-temperature water-heated floors" (CS

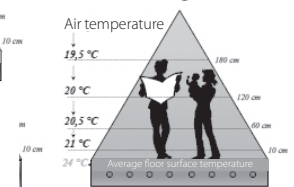
MAIN INSTALLATION REQUIREMENTS :

- The system must ensure that heat is evenly distributed across the surface.
- Fluid temperatures must be controlled by automatic probes to prevent underfloor condensation from forming.
- The circuit must limit the fluid output temperature to between 18 and 22°C . The system installer must comply with this requirement.
- Heat emissions must not exceed 100 W/m^2 .
- In summer, individual room thermostats should not be set below 22°C . The cooling system will not switch on until the ambient temperature is greater than or equal to 25°C .

Cooling mode:



Heating mode



STARTING UP THE SYSTEM :

- The subfloor will already have dried naturally, but the room must also be preheated for at least three weeks before the flooring is installed, regardless of the time of year.
- You should then switch off the heating 48 hours before installing the flooring.
- Switch it back on one week after you have finished installation. Then turn it up by 5°C per day until it reaches the right temperature.