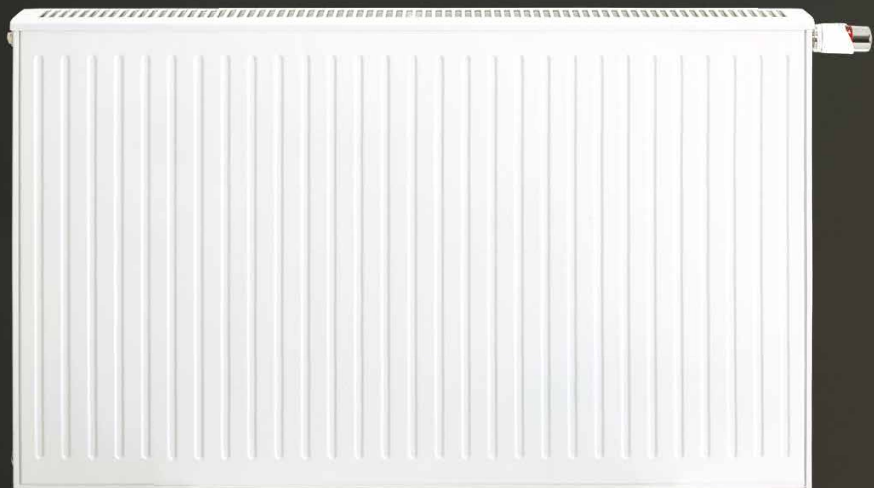


HEATING
MADE IN
GERMANY

GALANT THEMA

ELEGANT RADIATORS



GALANT

FINELY PROFILED



UNIFORM OPTICS —
UNIFORM PRODUCT GROUP

From 200 mm construction height, through traditional heights
on to elegant vertical radiators.



THEMA

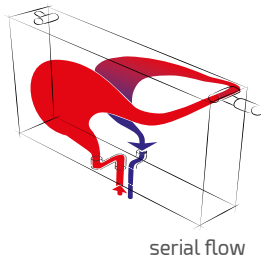
FLAT PANEL



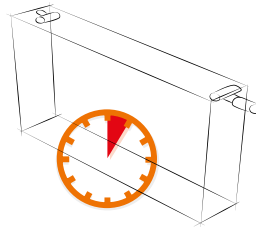
PANEL RADIATORS COMPARED

Wide water conduits and an extremely flat aluminium radiant surface result in even better heat distribution across the surface compared to traditional panel radiators.

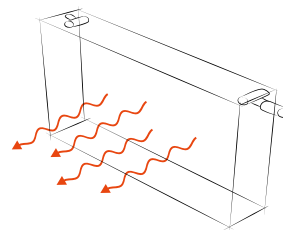
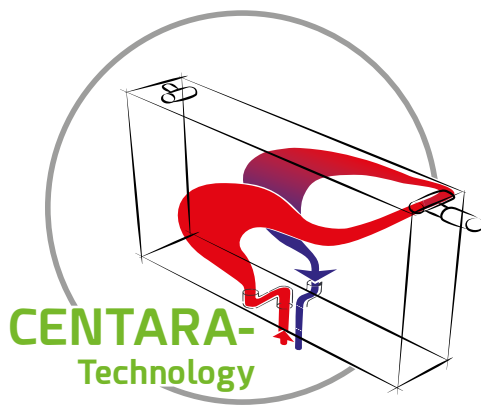
WITH OPTIONAL, INNOVATIVE CENTARA TECHNOLOGY



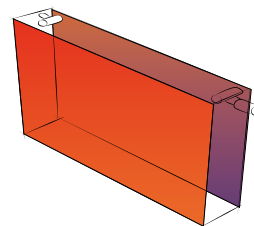
serial flow



short response times



much radiant heat



optimum heat distribution

SAVING ENERGY WITH RADIATORS?

A radiator distributes the heat input within a room – no more, but also no less. Saving energy via heat distribution can therefore only work if there is less overall heat output. The following principle applies:

Optimal heat distribution in a room lowers the average temperature – warm and cool zones lead to the room being overheated in the warmer zones in order to compensate for the cooler zones.

The faster the radiator reacts to heat demand, the more precisely the heat can be modulated. This means that even though the temperature demand in a given time window stays the same, the average temperature over the day can be reduced.

It has been shown that radiant heat is regarded as the most pleasant form of heat. This means that a higher proportion of radiant heat allows for a slightly lower room temperature.

The Centara technology developed by HM recognises this fact and lowers the temperature of the wall panel. The resulting lower heat output is reflected in the energy consumed – reducing the room temperature by 1° lowers the energy consumption by approximately 5% – while the surface temperature of the front panel feels the same.

Brand-name radiators

Years of quality products

MADE IN GERMANY

Product innovations

Lean & efficient structures

STRENGTHS YOU CAN COUNT ON

Cutting edge production technology

HM Heizkörper Delivery reliability



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