## SEPT FLOOR



It is a dry, patented and floating floor heating system with high-performances, composed of:

- 1) Stratified "Ra" panel of 22 mm in thickness, combined with copper fibres, and coated by a special patented cement
- 2) Isosept closed-cell foam panel, rabbeted on the four sides and grooves in order to contain multilayer polyethylene pipe of 17x2 cm

3) Isoacustic sheet of 10mm in thickness or super-compressed cork.

The presence of copper, combined with the particular type of wood, allows an uniform heat accumulation which is then propagated all over the panel, allowing so to obtain a high energy saving.

