

Product Code: WDOC

Warmup® Dual Overlay Concrete is a fast track floor preparation system for use as a screed replacement system which can be installed over both our Econna and Contura hydronic underfloor heating systems. It is suitable for installation under many floor coverings

Installation is quick, clean and dry making it an easier option for installers. The low heat resistance allows heat to pass through the floor finish without any reduction to the efficiency, evenly distributing the heat and alleviating any hot spots.

Warmup® Dual Overlay Concrete consists of a base board and a top board. Both boards are provided with a contact adhesive, bonding them together to make one solid subfloor.

Features:

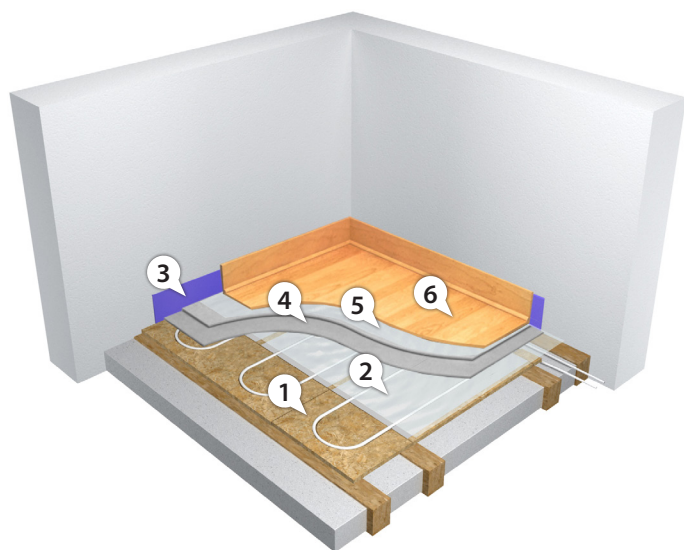
- Provides a stable subfloor on which a variety of floor coverings can be laid
- Suitable for our Econna & Contura hydronic underfloor heating systems
- Installation is quick and easy
- Provides even heat distribution

Technical Data

Size	1200mm x 600mm
Thickness	12mm
Composition	Cement, Silica (quartz), Cellulose and filling material, fitted with an interactive adhesive
Weight per panel (kg)	7.5
Weight per m ² (kg)	21
Tog	0.4
Thermal Rm value [m ² .K.W. ⁻¹]	0.038
Fire Class, EN 13501: 2007	B _{fl,s1}

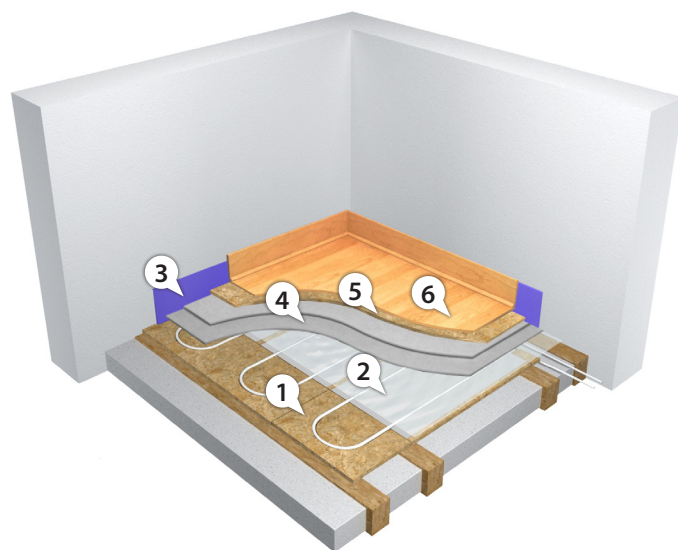
Floor Cutaway - Based on Econna Installation

Dual Overlay Concrete with Floating Wood Floor



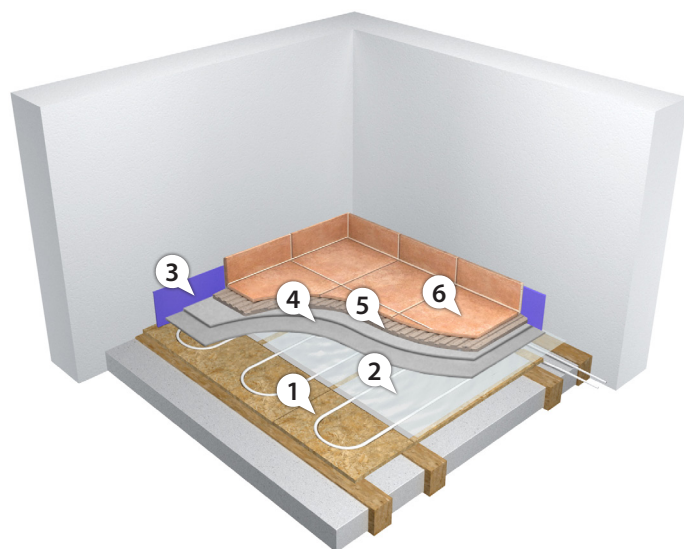
- ① Econna Underfloor Heating System
- ② Decoupling Layer
- ③ Perimeter Strip
- ④ Dual Over Lay Concrete Boards
- ⑤ Decoupling Layer
- ⑥ Floating Wood Floor

Dual Overlay Concrete with Glued Wood Floor



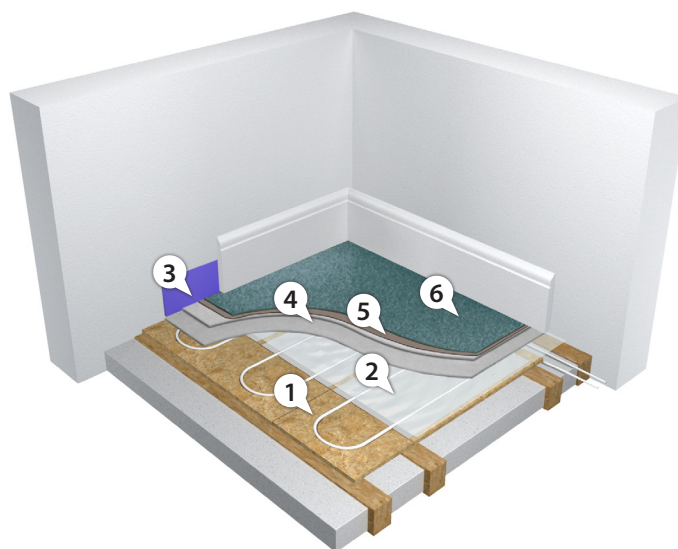
- ① Econna Underfloor Heating System
- ② Decoupling Layer
- ③ Perimeter Strip
- ④ Dual Over Lay Concrete Boards
- ⑤ Fixed 8mm Chipboard Layer
- ⑥ Glued Wood Floor

Dual Overlay Concrete with Tiled Floor



- ① Econna Underfloor Heating System
- ② Decoupling Layer
- ③ Perimeter Strip
- ④ Dual Over Lay Concrete Boards
- ⑤ Flexible tile adhesive with fibreglass mesh
- ⑥ Tiled Floor

Dual Overlay Concrete with Resilient Floor



- ① Econna Underfloor Heating System
- ② Decoupling Layer
- ③ Perimeter Strip
- ④ Dual Over Lay Concrete Boards
- ⑤ Thinset fibre-reinforced screed
- ⑥ Resilient Floor Covering