

4. The production method as claimed in any of claims 1 to 3, wherein a modular formwork element has an anti-adhesion coating.

5. The production method as claimed in any of claims 1 to 4, wherein an insulating junction element comprises a profiled element having two resilient flanges which, in a stressed position between the insulating sectors, are stressed toward one another and exert a reactive force tending to separate them from one another.

6. The production method as claimed in claim 5, wherein the profiled element having two resilient flanges is produced from a foam made of a polymer selected from among polyurethane, melamine, polyethylene, polypropylene, polystyrene and silicone.

7. The production method as claimed in any of claims 1 to 4, wherein an insulating junction element comprises a strip made of a compressible material selected from among glass wool, polyester wadding, and foams of polyurethane, melamine, polyethylene, polypropylene or silicone.

8. The production method as claimed in any of claims 1 to 7, comprising a step of trimming the insulating sectors.

9. The production method as claimed in any of claims 1 to 8, wherein an anchoring element is a block fitted with a member for anchoring to the support structure and an element for attaching the sealing membrane, and having at least one thermally insulating layer.

10. The production method as claimed in claim 9, wherein the thermally insulating layer of the block is made of polymer foam having a density of more than 100 kg/m³, or of wood.

11. The production method as claimed in claim 9 or 10, comprising a step of attaching anchoring plates between the adjacent anchoring blocks and a step of welding the sealing membrane onto said anchoring plates.

12. The production method as claimed in any of claims 1 to 11, wherein, during the installation of modular formwork elements on the support structure, the modular formwork elements are attached to the support structure and/or to the anchoring elements.