

Abstract

The invention relates to a method for manufacturing a thermally insulating barrier (5) for a wall (1) of a sealed and thermally insulating tank fixed to a supporting structure (2), said method having the following steps:

- anchoring a plurality of insulating panels (11) by means of at least one anchoring device (12), said plurality of insulating panels (11) having a receiving portion (18) in which the anchoring device (12) is housed;
- inserting an insulating stopper (25) into the receiving portion (18) and pushing it in the direction of the supporting structure (2) until the insulating stopper (25) bears in the direction of the supporting structure (2) against a bearing surface;
- trimming the insulating stopper (25) such that the internal end of the insulating stopper (25) is flush with the internal surface of the plurality of insulating panels (11).

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