

Method for insulating an inter-panel space

ABSTRACT

The invention relates to a method for insulating an inter-panel space formed between a first insulating panel (1) and a second insulating panel (2) of a wall of a sealed and thermally insulating tank for the storage of fluid at low temperature, the first insulating panel (1) comprising a first side face (8) facing a second side face (9) of the second insulating panel (2), the inter-panel space (7) being delimited by the first side face (8) and the second side face (9),

the method comprising the following steps:

- placing at least one insert element (10, 111, 112) against at least the first side face (8) of the first insulating panel (1),
- injecting expanding foam into the inter-panel space (7) between the insert element (10, 111, 112) and the second side face (9) of the second insulating panel (2), such that the expanding foam expands in order to press the insert element (10, 111, 112) between said expanding foam and the first side face (8) of the first insulating panel (1).

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