

Abstract

Sealed and thermally insulating tank

The invention relates to a sealed and thermally insulating tank (1) for storing a liquefied gas, said tank (1) comprising:

- a plurality of walls defining an internal space (3) intended to store liquefied gas, the plurality of walls comprising a top wall (10); and
- a collection line (2) intended to extract liquefied gas in vapor phase, said collection line protruding downward, beyond the top wall (10) r h; and
- at least one first pipe (22) intended to convey liquefied gas in vapor phase from the internal space (3) of the tank (1) to the collection line (2), the first pipe (22) further comprising a diverted section (25) which runs under the bottom end (15) of the collection line (2) in order to link the first and the second ends (23, 24) of the first pipe (22)

Figure to be published: 1