

Abstract

Method for checking the sealing of a sealed and thermally insulating tank for storing a fluid.

The invention relates to a method for checking the sealing of a sealed and thermally insulating tank for storing a liquefied gas at low temperature, the tank comprising a primary space (8) and a secondary space (6), wherein, in order to perform said check, a difference in pressure is created between said two spaces (6 and 8) and wherein at least some of the inert gas injected into the primary space (8) is recovered via at least one secondary outlet (19, 20 or 23) of the secondary space (6) so as to be reinjected into the primary space (8).

Figure for the abstract: Figure 3.