

Abstract

Storage facility for a liquid-state gas comprising a tank and a suction device of an insulation layer of said tank

The present invention relates to a storage facility (1) comprising a tank (2) for transporting
5 and/or storing gas in a liquid state and a gas-consuming device (3), said tank (2)
comprising at least one insulation layer (5), the storage facility (1) comprising one device
(4) for suctioning a gas present in the insulation layer (5), the suction device (4) comprising
a primary branch (6) fluidly connected to the gas-consuming device (3) and at least one
secondary branch (7) fluidly connected to the insulation layer (5) of the tank (2) and
10 through which the gas from the insulation layer (5) flows, the suction device (4)
comprising at least one suction member (8) configured to suction the gas flowing through
the secondary branch (7).

(Figure 2)