

ABSTRACT

The present invention relates to an installation (1) for storing and treating cryogenic fluid, comprising at least one storage tank (2), a consumption and/or treatment system (22), a line (14) for loading and/or unloading the cryogenic fluid in liquid form (L), a line (20) for
5 supplying the consumption and/or treatment system (22) with a fuel prepared from a gas resulting from the evaporation of the cryogenic fluid (G), the supply line (20) comprising at least one compressor (24), the installation (1) comprising a pipe (26) connected to the supply line (20) between the compressor (24) and the consumption and/or treatment
10 system (22), the pipe (26) being connected to a bottom of the tank (6), the pipe (26) having a control member (36) for controlling the circulation of gas (G) within the pipe (26).

Figure 1