

Abstract

Title of invention: Storage and treatment facility for a gas produced by the evaporation of a cryogenic liquid

- 5 The present invention relates to a facility for storing and treating a gas resulting from the evaporation of a cryogenic liquid (G), comprising at least one tank (4), at least one consumer (26) that consumes a fuel prepared at least from the gas (G), a high-capacity compressor (16) and a low-capacity compressor (24) which supplies the fuel to the consumer (26), the storage and treatment facility
- 10 comprising a main circuit (14) connecting a head of the tank (4) to the high-capacity compressor (16) and an accessory circuit (28) fluidly parallel to the main circuit (14), the accessory circuit (28) being configured to supply the gas (G) directly to the low-capacity compressor (24).
- 15 Figure for the abstract: Figure 1