

Abstract

Title of the invention: System for the transfer and gravitational drainage of a gas in liquid form

The invention relates to a transfer system (1) for transferring liquid-form
5 gas (31) between two liquid-form gas units, comprising a main pipe (6)
configured to transfer the liquid-form gas (31) from a source tank (4) of a
liquid-form gas source unit (2) to a receiving tank (5) of a liquid-form gas
receiving unit (3), said main pipe (6) comprising at least a first portion (7)
and a flexible second portion (8), characterized in that the transfer system
10 (1) comprises at least one return pipe (18) configured to convey the liquid-
form gas (31) present in the main pipe (6) toward the source tank (4), the
transfer system (1) being configured to drain the liquid-form gas (31) under
gravity.

Figure 2