

ABSTRACT

A floating body for a bunker includes a floating body, a bunker tank that is provided in the floating body and configured to accommodate liquefied gas, a liquefied gas supply line of which one end is disposed in the bunker tank, which extends outside
5 the bunker tank, and of which the other end is configured to connect to a fuel tank of another ship, a bunkering pump that is provided in the bunker tank and configured to pump the liquefied gas in the bunker tank from the one end to the other end of the liquefied gas supply line, a gas return line of which one end is configured to connect to a gas pumping line of the fuel tank outside the bunker tank and the other end extends into
10 the bunker tank and is configured to send evaporated gas in the fuel tank, which is pumped from the gas pumping line, into a gas phase in the bunker tank, and a bottom receiving line of which one end is configured to connect to the gas pumping line of the fuel tank outside the bunker tank, which extends into the bunker tank, and of which the other end reaches a bottom portion of the bunker tank.

15 (Fig. 2)