

SHIP

Abstract

A ship comprising a hull, a tank, and a loading pipe. The hull has a pair of broadsides and a deck. At least part of the tank is provided so as to protrude above the deck. The tank can store liquefied carbon dioxide. The loading pipe is provided below the upper edge of the tank. The loading pipe loads liquefied carbon dioxide supplied from outside the ship, to inside the tank. The loading pipe comprises a first section and a second section. The first section extends along the deck. The first section has a section that couples to outside the ship. The second section extends downwards from the first section. The second section is connected to a bottom edge of the tank.

Figure 2