

Abstract

FLOATING STRUCTURE, METHOD FOR LOADING LIQUEFIED CARBON DIOXIDE, AND METHOD FOR UNLOADING LIQUEFIED CARBON DIOXIDE

A floating structure comprising: a floating structure main body; a tank which is disposed on the floating structure main body and can store liquefied carbon dioxide; and a loading pipe for releasing liquefied carbon dioxide supplied from the outside into the tank. The loading pipe comprises: a first loading pipe disposed outside the tank and having a first inner diameter; and a second loading pipe which has a second inner diameter smaller than the first inner diameter, and one end of which is connected to the first loading pipe and the other end of which opens into the tank.

Figure 2