ABSTRACT

To improve safety and comfort, the present invention is an ultra large marine floating system with a length L of 350 to 550 m, a width W of 45 to 80 m, and a depth D of 25 to 35 m, wherein the ultra large marine floating system has a tank zone Z2 and a plant zone Z1 separated from each other in a plane view, the tank zone Z2 having LNG storage tanks Z21, Z22 arranged in a hold, the plant zone Z1 including a liquefied natural gas plant 12.

[Selected drawing] Fig. 1