

MARINE STRUCTURE HAVING AZIMUTH PROPULSION DEVICES**ABSTRACT OF THE DISCLOSURE**

5 The present invention relates to a marine structure in which a plurality of thrusters, which serve as azimuth propulsion devices for generating a propulsion force for moving a hull, are installed on a bow bottom of a bow of the hull and a stern bottom of a stern of the hull, and some regions of the bow and the stern have relatively light draft to enable the marine structure to be sailed over a shallow water area. According to the present
10 invention, a marine structure comprising azimuth propulsion devices installed on a low portion of a hull to move the hull is characterized in that bow and stern portions of the hull are composed of bow-side and stern-side light draft portions, respectively, whose drafts are lighter than that of a central portion of the hull, and the azimuth propulsion devices are installed on the bow-side and stern-side light draft portions whose drafts are lighter than
15 that of the central portion.

Fig. 2