

ABSTRACT OF THE DISCLOSURE

Provided is a floor apparatus which is vertically movable with a thruster canister within a vertical trunk of a hull. The floor apparatus includes a floor frame which is
5 installed in an upper space of a vertical trunk of a ship, that is, a space above a thruster canister. The floor frame is installed to be vertically movable along the vertical trunk. The side of the floor frame is installed to be vertically movable while being guided along the sidewall of the vertical trunk. In particular, at least one pair of guide frames which guide the side of the floor frame are symmetrically installed on the sidewall of the
10 vertical trunk.