

SHIP

[ABSTRACT]

A ship (1) includes a hull (2) having side shells (3A, 3B) formed at both sides in athwart ship direction, a pair of watertight compartments (6A, 6B) installed along the
5 side shells (3A, 3B) of both sides in the athwart ship direction in the hull (2) and portions of which are divided and formed by the side shells (3A, 3B), a connection section (7) configured to bring the pair of watertight compartments (6A, 6B) in connection with each other, an opening/closing valve (8) installed at the connection section (7), and a
10 control device (9) configured to control the opening and closing of the opening/closing valve (8), wherein the control device (9) switches the opening/closing valve (8) in an open state into a closed state when a predetermined condition is satisfied after receiving a signal indicating damage to the side shell (3A) has occurred.

Figure 2