Ship including a tank

Abstract

The invention concerns a ship including a metal inner hull (1) having an internal surface and an external surface, an outer hull disposed outside the inner hull (1) facing the external surface, and at least one tank disposed in the inner hull (1) and supported against the internal surface of the inner hull (1), the tank including at least one tank wall, the inner hull (1) including a plurality of hull plates (16) welded to one another,

the ship including at least one traversing element (20) passing through an opening (3) produced in the inner hull (1) and in the wall of the tank, at least one hull plate bordering said opening (3);

in which the ship includes at least one metal plate (30) including at least one orifice (31) through which the traversing element passes in the region of the inner hull (1), the metal plate (30) having a thickness greater than the thickness of said at least one hull plate bordering the opening (3), the metal plate (30) being welded to said at least one hull plate bordering the opening (3), the metal plate (30) extending around the opening (3).

[Fig. 2]