

ABSTRACT**Liquefied natural gas tank aboard a ship**

The present invention relates to a sealed and thermally insulating tank (26) that is designed to store a fluid and to rest on a load-bearing structure (6) of a ship, the sealed tank (26) comprising a plurality of tank walls, including a first tank wall (30) and at least one second tank wall (32), the first tank wall (30) extending primarily in a first plane and the second tank wall (32) extending primarily in a second plane, the first plane and the second plane being perpendicular in relation to one another, the first tank wall (30) and the second tank wall (32) being linked by an angular joining part (34), characterized in that the angular joining part (34) has a first portion (56) extending primarily in the first plane, a second portion (58) extending primarily in the second plane, and at least one intermediate portion (60) extending primarily in a plane intersecting the first plane and the second plane.

Figure for abstract: FIGURE 3