

ABSTRACT**Device for holding a mesh of wave reinforcements.**

- 5 The invention relates to a tank wall for a floating structure for storing and/or transporting a liquid cargo, the tank wall comprising at least one insulating mass (8), at least one corrugated plate comprising a series of waves, the wall comprising a plurality of wave reinforcements arranged in a mesh of wave reinforcements, the tank wall comprising at least one device (22) for holding the mesh of wave reinforcements
10 in position against the insulating mass (8).

Fig. 2