Method for repairing a wall of a tank for transporting and/or storing liquified natural gas

Abstract

The invention relates to a method for repairing a wall (4) of a tank for transporting and/or storing liquefied natural gas, the tank wall (4) comprising at least one membrane (6) and a plurality of reinforcements (12), the membrane (6) comprising a plurality of undulations (7), in at least one of which at least one reinforcement (12) is disposed, the method comprising at least one step of cutting the reinforcement (12), a step of substituting portions (23) of the reinforcement with replacement portions (27), and a step of inserting a sleeve (28) into said replacement portions (27).

Figure 6