

A B S T R A C T

SHIP OR FLOATING SUPPORT EQUIPPED WITH A DEVICE FOR
ATTENUATING MOVEMENTS OF LIQUID CONTENTS

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The present invention relates to a ship or floating support (1) for carrying or storing liquid consisting of a liquefied gas, preferably chosen from methane, ethylene, propane, and butane, cooled in a large tank that is preferably cylindrical and of polygonal cross-section, that is thermally insulated, and of large size with at least its smallest dimension in the horizontal direction, in particular its width, being greater than 20 m and preferably in the range 25 m to 50 m, and presenting a volume greater than 10,000 m³, said ship or floating support being characterized in that said reservoir is equipped with at least one attenuation device for attenuating movements of said liquid and comprising movement means for moving said liquefied gas liquid inside said reservoir so as to form a horizontal stream immediately below the free surface of said liquefied gas at least locally over a depth of at least 0.5 m, and preferably at least 2 m.

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48.3.