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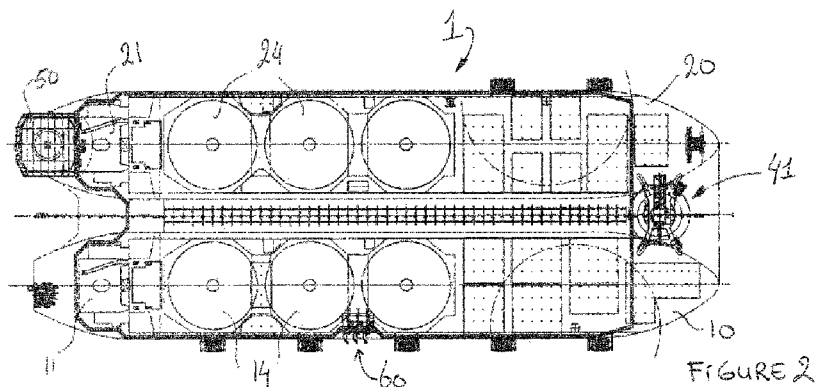
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(54) Title: FLOATING LNG PLANT COMPRISING A FIRST AND A SECOND CONVERTED LNG CARRIER AND A METHOD FOR OBTAINING THE FLOATING LNG PLANT



(57) Abstract: The present invention relates to a floating LNG plant (1) comprising a first (10) and a second (20) converted LNG carrier each provided with a hull and at least one LNG storage tank (14, 24) wherein the floating LNG plant further comprises: • a connection structure (30) for connecting the hull of the first (10) and the second (20) converted LNG carrier in order to obtain a twin-hull vessel, • process equipment for LNG processing on the floating LNG plant, and • a mooring system for mooring the floating LNG plant to the seabed, wherein the at least first (10) and second (20) converted LNG carrier each comprise an LNG carrier, originally provided with a plurality of LNG tanks, wherein at least one LNG tank has been deactivated and/or removed from at least one LNG carrier to create space on the floating LNG plant for installing the process equipment for LNG processing.