

ABSTRACT

A method for lifting a sea platform or like construction from the substructure, wherein use is made of at least one flotation body, wherein

- the flotation body is fixed to a part of the
5 substructure,
- the flotation body is given a buoyancy by removing part of the water,
- a separation is made in the substructure below the connection point between flotation body and substructure,
- 10 - the buoyancy of the flotation body is increased by removing more water, and
- the or each flotation body with platform part fixed thereto is moved to an end location.

This Sheet Has Been Replaced

