

[ABSTRACT]

UTILIZATION METHOD FOR EXISTING MARINE VESSELS

5 A utilization method for an existing marine vessel (1) includes: a step of cutting
out intermediate hull portions (5C) and (5D) as tank units (31A) and 3(1B) from an
existing marine vessel (1) including a hull where tanks (3) are arranged in a fore and aft
direction (Da), the intermediate hull portions (5C) and (5D) including some tanks (3)
among the plurality of tanks (3) and part of the hull in the fore and aft direction (Da) in
10 which the some tanks (3) are provided; and a step of manufacturing a new marine vessel
by providing a bow-side hull portion (5A) on a stern-side hull portion (5B) which is
disposed closer to a stern (2r) than the intermediate hull portions (5C) and (5D) and
includes an engine room (2m) and in which the tank units (31A) and 3(1B) have been cut
out from the existing marine vessel (1).

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Figure 3