

ABSTRACT

A container carrier according to an embodiment of the present disclosure includes a hull including side plating, bottom plating, and an upper deck, a plurality of cargo holds divided in a length direction of the hull by a plurality of transverse bulkheads in the hull, a plurality of lower cell guides arranged before and after each of the plurality of transverse bulkheads with respect to the length direction, and arranged next to each other in a width direction of the hull crossing the length direction, a plurality of top bridges extending upward from the plurality of transverse bulkheads, extending to left and right edges of the upper deck in the width direction, and arranged in a plurality of rows in the length direction, a plurality of upper cell guides arranged before and after each of the plurality of top bridges with respect to the length direction, and arranged next to each other in the width direction, and a plurality of gap covers covering between one upper cell guide and another cell guide among the plurality of upper cell guides adjacent to each other in the length direction.

FIG. 50