

Casted Corner And Bottom Of Multi-purpose Carrier Or The Like For Offshore Containers

Abstract of the Disclosure

A casted corner and bottom for multi-purpose carrier having a plurality of top side rails and bottom side rails, and a plurality of vertical rails for use in off shore is disclosed. The casted corner and bottom comprises (a) a casted corner substantially a cuboid element with a top face, and having at least three hollow faces with opening for the mounting with the top side rails and with the vertical rail of the multi-purpose carrier from three directions; (b) a padeye being formed by casting on the top face of the cuboid element which is arranged diagonally on the cuboid element, wherein the padeye is provided with a circular aperture or the like thereon, allowing the multi-purpose carrier or/ be craned or lifted therefrom; (c) a casted bottom substantially square tubular shape with at least three square openings for the mounting with the bottom side rails and the vertical rail of the multi-purpose carrier or the transport case, and the bottom face of the casted bottom being substantially hollow with a diagonally arranged slot; thereby the casted corner is mounted onto the top corner of the multi-purpose carrier and/or transport case, and the casted bottom is mounted onto the bottom corner of the multi-purpose carrier and/or transport case, the multi-purpose carrier or the transport case mounted with the casted corner is securedly lifted and is used in offshore, and the multi-purpose carrier and or transport case are stackable such that the padeyes of the corner is inserted into the slot on the casted bottom.

(FIG. 1)