

Title (en)

Method for producing a lifting device on a platform

Title (de)

Verfahren zum Bereitstellen einer Hebevorrichtung auf einer Plattform

Title (fr)

Procédé de préparation d'un dispositif de levage sur une plate-forme

Publication

EP 2383219 A2 20111102 (DE)

Application

EP 11164157 A 20110428

Priority

DE 102010019492 A 20100429

Abstract (en)

The method involves providing a set of modules (18) to a lift (20) in a region of a sea-bonded platform (10) by delivering units i.e. ships (16) or pontoon. The modules are arranged on the sea-bonded platform. The modules are assembled to the lift placed on the sea-bonded platform. One of the modules is lifted from one of the delivery units with an auxiliary lift (12) placed on the sea-bonded platform. The module is unloaded with the auxiliary lift. Degradation of the lift is performed in inverse sequence. An independent claim is also included for a sea-bonded platform comprising auxiliary lifting units to assemble modules to a lift located on the sea-bonded platform.

Abstract (de)

Die vorliegende Erfindung betrifft ein Verfahren zum Bereitstellen einer Hebevorrichtung (20), insbesondere Kran, auf einer seegebundenen Plattform (10), mit folgenden Schritten: - Bereitstellen (100) mehrerer einzelner Module (18) der Hebevorrichtung (20) im Bereich der Plattform (10) mittels Liefermitteln (16), insbesondere Schiffen oder Pontons, - Verbringen (110) der mehreren Module (18) auf die Plattform (10), - Zusammenbauen (120) der mehreren auf der Plattform (10) befindlichen Module (18) zu der Hebevorrichtung (20).

IPC 8 full level

B66C 23/18 (2006.01); **B66C 23/53** (2006.01); **B66C 23/72** (2006.01)

CPC (source: EP)

B66C 23/18 (2013.01); **B66C 23/53** (2013.01); **B66C 23/72** (2013.01)

Cited by

CN105164043A; CN108216513A; CN104310235A; EP3002246A1; US9556007B2; US9944503B2; WO2014040928A1; WO2014146898A1

Designated contracting state (EPC)

AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

Designated extension state (EPC)

BA ME

DOCDB simple family (publication)

EP 2383219 A2 20111102; **EP 2383219 A3 20131023**; **EP 2383219 B1 20161102**; DE 102010019492 A1 20111103

DOCDB simple family (application)

EP 11164157 A 20110428; DE 102010019492 A 20100429