

Title (en)

Method and device for creating a transition between a watercraft and an offshore platform

Title (de)

Verfahren und Vorrichtung zur Schaffung eines Übergangs zwischen einem Wasserfahrzeug und einer Offshore-Anlage

Title (fr)

Procédé et dispositif de création d'une passerelle entre un navire et une installation offshore

Publication

EP 2757036 A3 20170614 (DE)

Application

EP 14000170 A 20140117

Priority

DE 102013000976 A 20130122

Abstract (en)

[origin: EP2757036A2] The method involves docking watercraft (10) to offshore installation (11), by providing positive connection between bridge element (17) of watercraft and component of offshore installation. The watercraft is docked to offshore installation through frictional docking of bugs (12) of watercraft to offshore installation. A free end (21) of bridge element associated with friction engaging unit (22) is pressed against the offshore installation. An independent claim is included for an apparatus for provision of transition between watercraft and offshore installation.

IPC 8 full level

B63B 27/14 (2006.01); **B63B 27/30** (2006.01)

CPC (source: EP)

B63B 27/143 (2013.01); **B63B 27/30** (2013.01); **B63B 2017/0072** (2013.01)

Citation (search report)

- [XI] GB 2483401 A 20120307 - ARMSTRONG DAVID [GB]
- [XI] US 2007199500 A1 20070830 - JAKOBSSON MIKAEL [US]
- [XI] EP 2487102 A1 20120815 - OSBIT POWER LTD [GB]
- [XI] DE 102011051469 B3 20121031 - WINDMW GMBH [DE]
- [XI] DE 102007058909 A1 20090604 - BAER GERD GMBH [DE]
- [A] EP 2520485 A1 20121107 - PRESIGN HOLDING B V [NL]
- [A] US 4011615 A 19770315 - MAXSON ORWIN G, et al

Cited by

CN110356516A; GB2606417A; CN115535155A

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 2757036 A2 20140723; EP 2757036 A3 20170614; DE 102013000976 A1 20140724

DOCDB simple family (application)

EP 14000170 A 20140117; DE 102013000976 A 20130122