

Title (en)
Submarine

Title (de)
Unterseeboot

Title (fr)
Sous-marin

Publication
EP 1798145 B1 20170208 (DE)

Application
EP 06022095 A 20061021

Priority
DE 102005059635 A 20051214

Abstract (en)
[origin: EP1798145A2] The boat has a device (4) for receiving and supporting an underwater drone (6), at an outer side of a hull (2). The device is movable from a position lying adjacent to the hull to a holding position, which is spaced apart from the hull. The device includes a rotary arm for holding the underwater drone. The device is designed as a container with a container cover, where the container cover forms the rotary arm.

IPC 8 full level
B63G 8/00 (2006.01); **B63G 7/02** (2006.01); **B63G 8/28** (2006.01)

CPC (source: EP KR)
B63G 7/02 (2013.01 - EP); **B63G 8/001** (2013.01 - EP KR); **B63G 8/28** (2013.01 - EP); **B63G 2008/008** (2013.01 - EP)

Citation (examination)
• US 5964175 A 19991012 - SIRMALIS JOHN E [US], et al
• DE 19745088 A1 19990422 - STN ATLAS ELEKTRONIK GMBH [DE]

Cited by
RU2732039C1; IL269212B1; DE102007041724A1; DE102007041724B4; US7631611B1; EP2363341A1; FR3013319A1; EP2261112A1; WO2016087090A1; EP2033890A1; EP3623276B1

Designated contracting state (EPC)
ES FR GB IT

DOCDB simple family (publication)
EP 1798145 A2 20070620; EP 1798145 A3 20120926; EP 1798145 B1 20170208; EP 1798145 B8 20170419; DE 102005059635 A1 20070628; DE 102005059635 B4 20100715; EP 3181441 A1 20170621; EP 3181441 B1 20180815; ES 2624534 T3 20170714; ES 2690299 T3 20181120; KR 100996278 B1 20101123; KR 20070063413 A 20070619

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