

Title (en)

Submarine and Submarine rescue device

Title (de)

Unterseeboot und Unterseebootrettungsgerät.

Title (fr)

Sous-marin et dispositif de sauvetage à sous-marin

Publication

EP 1816069 A3 20110223 (DE)

Application

EP 07000777 A 20070116

Priority

DE 102006005159 A 20060204

Abstract (en)

[origin: EP1816069A2] Sub marine has a rescue device and a torpedo tube, and the rescue device of the submarine is formed with a shape and a size that they are brought in a torped tube. The rescue device is brought in an immersed condition. The rescue device is arranged in torpedo tube. The rescue device is closed outwards by a pressure resistant container. An independent claim is also included for the rescue device of the submarine.

IPC 8 full level

B63G 8/40 (2006.01); **B63C 9/02** (2006.01); **B63C 9/22** (2006.01)

CPC (source: EP KR)

B63G 3/00 (2013.01 - EP); **B63G 8/40** (2013.01 - EP KR); **B63G 8/41** (2013.01 - KR)

Citation (search report)

- [X] US 5374211 A 19941220 - IMAZATO MITSUO [JP]
- [X] US 3942456 A 19760309 - DINGLINGER WOLFGANG, et al
- [A] GB 565577 A 19441116 - BASIL WILMOT OLIVER TOWNSHEND

Cited by

CN114162300A; CN105799893A; RU2676216C2

Designated contracting state (EPC)

AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LI LT LU LV MC NL PL PT RO SE SI SK TR

Designated extension state (EPC)

AL BA HR MK RS

DOCDB simple family (publication)

EP 1816069 A2 20070808; EP 1816069 A3 20110223; EP 1816069 B1 20170308; DE 102006005159 A1 20070816; ES 2627603 T3 20170728; KR 100875469 B1 20081222; KR 20070079913 A 20070808

DOCDB simple family (application)

EP 07000777 A 20070116; DE 102006005159 A 20060204; ES 07000777 T 20070116; KR 20070010164 A 20070131