

Title (en)
FLOTATION DEVICE, METHOD OF MOUNTING SAME AND OPERATION THEREOF

Title (de)
SCHWIMMVERRICHTUNG, VERFAHREN ZU IHRER BEFESTIGUNG UND IHREM BETRIEB

Title (fr)
DISPOSITIF DE FLOTTAISON, PROCEDE DE MONTAGE ET FONCTIONNEMENT DUDIT DISPOSITIF

Publication
EP 1932755 A4 20110803 (EN)

Application
EP 06819979 A 20060907

Priority
• ES 2006000508 W 20060907
• ES 200502177 A 20050907

Abstract (en)
[origin: EP1932755A1] Flotation device which comprises an exterior receptacle which is designed to be supported on the external surface of a ship, cargo container or floating structure in such a manner that it extends substantially within the ship, cargo container or floating structure, leaving its open end oriented toward the outside; and, inside of said exterior receptacle, an interior receptacle whose open end corresponds to the open end of said exterior receptacle and which houses inflatable means and expulsion means for expelling said inflatable means from the open end of said interior receptacle following the activation of the flotation device of the present invention.

IPC 8 full level
B63B 43/14 (2006.01)

CPC (source: EP ES US)
B63B 43/14 (2013.01 - EP ES US)

Citation (search report)
• [I] EP 1151914 A1 20011107 - LOPEZ PEREA LLOVERES VICENTE [ES], et al
• [I] GB 285774 A 19280223 - CARL GUSTAF FRIDHOLM
• [I] US 4864961 A 19890912 - SLONSKI RICHARD M [US]
• [I] US 2003154902 A1 20030821 - MARTIN CALFORD S [US]
• [I] GB 1424527 A 19760211 - SECR DEFENCE
• See also references of WO 2007028847A1

Cited by
ITMI20120444A1; ITBO20110473A1

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

DOCDB simple family (publication)
EP 1932755 A1 20080618; EP 1932755 A4 20110803; CN 101300168 A 20081105; ES 2286926 A1 20071201; ES 2286926 B1 20081201; US 2008229997 A1 20080925; WO 2007028847 A1 20070315

DOCDB simple family (application)
EP 06819979 A 20060907; CN 200680041289 A 20060907; ES 200502177 A 20050907; ES 2006000508 W 20060907; US 6588606 A 20060907