

Title (en)

Method of stabilizing a boat against a stationary structure

Title (de)

Verfahren zum Stabilisieren eines Bootes gegenüber einer stationären Struktur

Title (fr)

Méthode de stabilisation d'un bateau contre une structure stationnaire

Publication

EP 1695902 A2 20060830 (EN)

Application

EP 06252858 A 20060602

Priority

GB 0512097 A 20050614

Abstract (en)

A technique for stabilising a boat (2) in open water against a stationary structure (4) is disclosed. The boat (2) has a fender (8) at one end comprising a resilient material (10), and the boat (2) is urged against the structure (4) to engage the resilient material (10) with the structure (4). The frictional engagement in combination with the urging force is sufficient to prevent the engaged fender (8) from slipping down the structure (4). In this way so long as the engagement is sustained, the boat (2) is stabilised against the structure (4).

IPC 8 full level

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CPC (source: EP US)

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Cited by

EP2316721A1; WO2011093704A1; CN111071394A; DE102015108882B3; EP2660140A1; US2013291777A1; NL2004166C2; NL2008800C2; NL2003728C2; GB2510418A; CN105026254A; GB2510418B; GB2485556A; EP3109150A1; EP3647178A1; US11230357B2; EP2520485A1; US9796453B2; WO2016192719A1; WO2016207284A1; WO2013169113A1; WO2012066349A1; US11136095B2; WO2020089034A1

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