

Title (en)
Marine propulsion and constructional details thereof

Title (de)
Bootsantrieb und Ausführungseinzelheiten hierfür

Title (fr)
Propulsion pour bateau et ses détails de construction

Publication
EP 1900633 A1 20080319 (EN)

Application
EP 06120794 A 20060915

Priority
EP 06120794 A 20060915

Abstract (en)
A mount for supporting part of a marine drive system to a marine hull, the mount comprising: a rigid outer housing (837) defining a radially outer circumferential surface on its radially inner surface; a resilient mounting (831) disposed radially within the outer housing (837) and defining a radially inner circumferential surface, the marine drive system passing through and supported by the resilient mounting (831) in use; wherein a circumferential radial gap is provided either between the resilient mounting and the rigid outer housing or within the resilient mounting.

IPC 8 full level
B63H 20/02 (2006.01); **B63H 21/30** (2006.01); **B63H 23/36** (2006.01)

CPC (source: EP US)
B63H 3/002 (2013.01 - EP US); **B63H 3/02** (2013.01 - EP US); **B63H 23/321** (2013.01 - EP US)

Citation (applicant)
• US 4186829 A 19800205 - PELLIGRINO PAUL A [US], et al
• US 6443286 B1 20020903 - BRATEL DEAN J [US], et al
• US 6666312 B2 20031223 - MATRANGA GERALD [US], et al
• US 4125039 A 19781114 - HELM DENNIS R
• US 5992599 A 19991130 - HALLENSTVEDT ODDBJOERN [SE], et al
• DE 10035480 A1 20020131 - ZAHNRADFABRIK FRIEDRICHSHAFEN [DE]
• EP 1008514 A1 20000614 - BUECHLER DIRK [DE]
• US 6332818 B1 20011225 - DUNCAN IAN JAMES [GB], et al
• EP 1280694 A1 20030205 - ERIKSSON TORBJOERN [SE]

Citation (search report)
• [A] US 6302755 B1 20011016 - FERGUSON ARTHUR R [US], et al
• [A] DE 1125801 B 19620315 - PENTA AB
• [A] US 3669057 A 19720613 - SHIMANCKAS WILLIAM J

Cited by
US10041367B2

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 YU

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EP 1900633 A1 20080319; EP 2069195 A1 20090617; US 2010297896 A1 20101125; WO 2008032122 A1 20080320

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EP 06120794 A 20060915; EP 07804452 A 20070914; GB 2007050548 W 20070914; US 44151807 A 20070914