

Title (en)

Anchor for underwater electrodes

Title (de)

Anker für Unterwasserelektroden

Title (fr)

Ancre pour des électrodes sous-marines

Publication

EP 0750365 B1 20001004 (EN)

Application

EP 96850113 A 19960614

Priority

SE 9502263 A 19950621

Abstract (en)

[origin: EP0750365A1] The invention relates to an anchor (1), comprising a cavity structure (10) with a top surface (2) and essentially vertical wall means (4) extending downwards from said top surface (2) to form a cavity (10). The anchor has at least one sealable opening (5) in its top surface, and it is provided with means (8) for allowing supply of low density fluid, e.g. gas, to the interior of said cavity structure. It further comprises a bottom surface (3) with an opening (6) or openings for enabling sea water to enter said cavity (10) when the anchor is immersed. The top surface (2) extends in the horizontal plane beyond the periphery of said wall means (4) to form a circumferential flange (11). There is provided a similar flange (12) at the lower end of said wall means (4), said wall means (4) and said flanges (11, 12) thereby forming a receiving portion (13) on said anchor for receiving a windable member (14) therein. It also relates to an electrode station comprising an anchor and electrodes wound onto said anchor.
<IMAGE>

IPC 1-7

H01R 3/08; H02G 9/02

IPC 8 full level

H01R 3/08 (2006.01)

CPC (source: EP)

H01R 3/08 (2013.01)

Cited by

US6935808B1; WO9819362A1; WO9850991A1; US6860219B1; US7242107B1

Designated contracting state (EPC)

BE DE FR GR IT NL

DOCDB simple family (publication)

EP 0750365 A1 19961227; **EP 0750365 B1 20001004**; DE 69610531 D1 20001109; DE 69610531 T2 20010531; GR 3035071 T3 20010330; NO 962414 D0 19960607; NO 962414 L 19961223; PL 314906 A1 19961223; SE 506692 C2 19980202; SE 9502263 D0 19950621; SE 9502263 L 19961222

DOCDB simple family (application)

EP 96850113 A 19960614; DE 69610531 T 19960614; GR 20000402759 T 20001213; NO 962414 A 19960607; PL 31490696 A 19960621; SE 9502263 A 19950621