

Title (en)
FAIRED UMBILICAL CABLE

Publication
EP 0132571 B1 19891213 (EN)

Application
EP 84106866 A 19840615

Priority
US 51615783 A 19830721

Abstract (en)
[origin: EP0132571A2] The present invention pertains to an underwater seismic cable which has at least one tensile cable (20) placed upstream in faired cross-sectional arrangement. Located downstream of the tensile cable (20) are placed other electrical, pneumatic and hydraulic cables (21) and hoses (22), with the electrical cable (20).

IPC 1-7
H01B 7/00; H01B 7/04

IPC 8 full level
H01B 7/12 (2006.01); **B63B 21/66** (2006.01); **H01B 7/00** (2006.01); **H01B 7/14** (2006.01)

CPC (source: EP)
D07B 1/147 (2013.01); **D07B 5/005** (2013.01); **H01B 7/0072** (2013.01); **H01B 7/045** (2013.01); **H01B 7/145** (2013.01)

Cited by
GB2319338A; GB2319338B; EP3087569A4; WO2015100274A2

Designated contracting state (EPC)
DE FR GB NL

DOCDB simple family (publication)
EP 0132571 A2 19850213; EP 0132571 A3 19861015; EP 0132571 B1 19891213; CA 1250490 A 19890228; DE 3480753 D1 19900118; JP H0452567 B2 19920824; JP S6041705 A 19850305; NO 165366 B 19901022; NO 165366 C 19910130; NO 842411 L 19850122

DOCDB simple family (application)
EP 84106866 A 19840615; CA 456113 A 19840607; DE 3480753 T 19840615; JP 15194784 A 19840720; NO 842411 A 19840615