

Title (en)
DEVICE FOR THE INSTALLATION OF A NUCLEAR-REACTOR BLOCK IN A VESSEL

Publication
EP 0014661 B1 19830504 (FR)

Application
EP 80400188 A 19800206

Priority
FR 7903088 A 19790207

Abstract (en)
[origin: WO8001662A1] Process and device for fitting out a nuclear propulsion ship. A ship is made in two prefabricated parts (2, 3) and a housing (5) is provided in the part (2) wherein, before assembling parts 2 and 3, a block (6) forming nuclear reactor is inserted by horizontal translation. The invention applies to the construction of different nuclear propulsion ships, such as for example ice breakers.

IPC 1-7
B63H 21/18

IPC 8 full level
B63B 3/04 (2006.01); **B63B 9/06** (2006.01); **B63H 21/18** (2006.01)

CPC (source: EP US)
B63B 3/04 (2013.01 - EP US); **B63B 73/10** (2020.01 - EP US); **B63B 73/20** (2020.01 - EP US)

Cited by
EP0461005A1; FR2662991A1; US5165359A; US7089514B2; DE102018103907A1

Designated contracting state (EPC)
AT BE CH DE FR GB IT LU NL SE

DOCDB simple family (publication)
EP 0014661 A1 19800820; EP 0014661 B1 19830504; AT E3197 T1 19830515; CA 1132729 A 19820928; DE 3062920 D1 19830609; ES 488300 A0 19810216; ES 8102952 A1 19810216; FR 2448476 A1 19800905; FR 2448476 B1 19820205; JP S56500171 A 19810219; US 4398484 A 19830816; WO 8001662 A1 19800821

DOCDB simple family (application)
EP 80400188 A 19800206; AT 80400188 T 19800206; CA 345259 A 19800206; DE 3062920 T 19800206; ES 488300 A 19800206; FR 7903088 A 19790207; FR 8000020 W 19800206; JP 50039080 A 19800206; US 21205580 A 19800922