

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

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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.

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IPC 8 full level
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