

Title (en)

MULTI UNIT SURF-BOARD SUCH AS A TANDEM SURF-BOARD FORMED BY AT LEAST TWO MONO SURF-BOARDS

Publication

EP 0035293 B1 19840523 (EN)

Application

EP 81200153 A 19810206

Priority

- AU 7477981 A 19810831
- NL 8000841 A 19800211

Abstract (en)

[origin: EP0035293A2] The invention relates to surf-board or the like gliding vessels which surf-boards are almost or entirely identical and are shaped in such a way that the stem portion (12, 52) of a surf-board (1, 50) fits into a recess (8, 51) of another surf-board which preferably is identical so that two or more surf-boards can be interconnected to a tandem or multiple surf-board, special locking means being provided to hold stem and stern of subsequent surf-boards strongly together such as cams (20, 21), bushing-pin connections (22, 23 or 36, 37, 40, 25) or tensioning belts (26, 28), or velcro fastener belts between mating surface alone or in combination, whilst in a preferred embodiment the interconnection is obtained by a centre board (53) extending through slots (54, 55, 56) of the mating stern and stem.

IPC 1-7

B63B 7/04; **B63B 35/72**

IPC 8 full level

B63B 3/06 (2006.01); **B63B 35/79** (2006.01)

CPC (source: EP)

B63B 3/06 (2013.01); **B63B 32/53** (2020.02)

Citation (examination)

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- FR 1547450 A 19681129
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DOCDB simple family (publication)

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