Title (en)

WIND SURF SAIL

Publication

EP 0154773 A3 19851227 (DE)

Application

EP 85100516 A 19850118

Priority

DE 8417040 U 19840604

Abstract (en)

[origin: EP0154773A2] Wind-surf sail which consists of cloth webs put together at the edges, of which at least a part is arranged so as to radiate out from one point, and in fact in such a way that fabric threads of each web extend essentially in the radial direction. In order to ensure that a sail exposed to the wind pressure has a smooth profile shape free of folds and undulations in all its areas, the sail has two radial areas with radially arranged webs (7, 9). One radial area starts from the clew (10) of the sail and the other radial area from the sail head (8), in which arrangement they preferably meet in alignment with one another on a line (11) extending from the leech to the luff. <IMAGE>

IPC 1-7

B63H 9/06; B63B 35/82

IPC 8 full level

B63B 35/79 (2006.01)

CPC (source: EP)

B63H 8/40 (2020.02); B63H 9/0678 (2020.02); B63H 8/20 (2020.02)

Citation (search report)

- [A] AU 29716 A
- [A] US 3680519 A 19720801 JALBERT DOMINA C

Cited by

US4708080A; DE10212994A1; DE10212994B4; CN115320817A; DE202016006168U1

Designated contracting state (EPC)

DE FR GB IT NL

DOCDB simple family (publication)

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