

Title (en)
MAIN SAIL ROLL-FURLERS

Publication
EP 0318397 B1 19920527 (FR)

Application
EP 88402979 A 19881125

Priority
FR 8716407 A 19871126

Abstract (en)
[origin: EP0318397A1] Sail furler, more particularly a mainsail furler, consisting of a tube (1) or similar profile rotating about its axis under the action of a control system (4), with which tube or profile the sail is made fast and about which it is furled, characterised in that the control system, consisting of a notched pulley (6), is housed in the foot of the mast (5) or beneath the foot of the mast. <??>The furler comprises, with a view to hoisting the sail, a halyard (9) passing, in the upper part of the furler tube, around a pulley (10) integrally connected to the tube and rotating therewith, this halyard passing through the tube and emerging from the furler via a pulley (11) integrally connected to a fixed part of the furler. <IMAGE>

IPC 1-7
B63H 9/10

IPC 8 full level
B63H 9/10 (2006.01)

CPC (source: EP US)
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DE ES GB IT

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EP 0318397 A1 19890531; EP 0318397 B1 19920527; DE 3871498 D1 19920702; ES 2032992 T3 19930301; FR 2623772 A1 19890602; FR 2623772 B1 19920228; US 4949660 A 19900821

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