

Title (en)
LAUNCHABLE BODY WITH AIR BRAKE MEANS

Publication
EP 0319379 B1 19920909 (FR)

Application
EP 88402964 A 19881124

Priority
FR 8716582 A 19871130

Abstract (en)
[origin: JPH01167599A] PURPOSE: To protect different components of a body against damage when the body reaches the ground by providing a first controller for controlling an arm to bring the body into standby state upon reaching the ground, and a second controller for controlling the arm to bring the body from standby state into active state. CONSTITUTION: A body 1 comprises a first controller for controlling an actuation means 5 to retract an arm 3 along the body 1 when the body 1 reaches the ground after aerial descend and the body 1 enters into standby state when the body 1 reaches a completely folding position. A second controller 9 controls the actuation means 5 to spread the arm 3 from standby state of the body 1 to an active state in which the arm supports the body on the ground. Retraction of the arm 3 can be controlled such that the arm 3 moves from an active state to a standby state.

IPC 1-7
F42B 23/24

IPC 8 full level
F42B 10/00 (2006.01); **B64D 17/62** (2006.01); **F42B 10/50** (2006.01); **F42B 23/00** (2006.01); **F42B 23/24** (2006.01); **F42B 25/00** (2006.01)

CPC (source: EP US)
F42B 23/24 (2013.01 - EP US)

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DOCDB simple family (publication)
EP 0319379 A1 19890607; **EP 0319379 B1 19920909**; AU 2566988 A 19890608; AU 609214 B2 19910426; BR 8806389 A 19890822; CA 1314531 C 19930316; DE 3874494 D1 19921015; DE 3874494 T2 19930408; ES 2035349 T3 19930416; FR 2623773 A1 19890602; FR 2623773 B1 19900427; IL 88423 A 19920621; JP H01167599 A 19890703; US 4870904 A 19891003

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EP 88402964 A 19881124; AU 2566988 A 19881117; BR 8806389 A 19881130; CA 585589 A 19881130; DE 3874494 T 19881124; ES 88402964 T 19881124; FR 8716582 A 19871130; IL 8842388 A 19881121; JP 29638888 A 19881125; US 27293188 A 19881118