

Title (en)
REMOTE-CONTROLLED FLYING CRAFT, IN PARTICULAR FOR AERIAL PHOTOGRAPHY

Title (de)
FERNGESTEUERTE FLUGMASCHINE, INSBESONDERE FÜR LUFTBILDAUFNAHMEN

Title (fr)
ENGIN VOLANT TELECOMMANDE, NOTAMMENT POUR PRISES DE VUES AERIENNES

Publication
EP 1446323 A1 20040818 (FR)

Application
EP 02793233 A 20021114

Priority
• FR 0203890 W 20021114
• FR 0114914 A 20011119

Abstract (en)
[origin: FR2832383A1] The invention concerns a remote-controlled flying craft, used in particular for aerial photography, comprising a nacelle (100) removably fixed to a levitating portion (1), the nacelle (100) including an elongated portion (101) which receives a propelling member (105) driving a propeller (106) mounted propelling and which extends from a fixing member (102) at the levitating part (1) to a forward protruding lower portion (103).
[origin: FR2832383A1] The remote controlled flying machine comprises a nacelle (100) fixed in a detachable way to a lift part (1). The nacelle comprises a long part (101) which receives a propulsion part, driving a screw (106), which extends from a fixing part (102) to the lift part to a frontward protuberant bottom part (103).

IPC 1-7
B64D 47/08; **A63H 27/00**

IPC 8 full level
A63H 27/00 (2006.01); **B64D 47/08** (2006.01)

CPC (source: EP US)
A63H 27/02 (2013.01 - EP US)

Designated contracting state (EPC)
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR IE IT LI LU MC NL PT SE SK TR

DOCDB simple family (publication)
FR 2832383 A1 20030523; **FR 2832383 B1 20040423**; AU 2002358893 A1 20030610; EP 1446323 A1 20040818; US 2005014445 A1 20050120; WO 03043885 A1 20030530

DOCDB simple family (application)
FR 0114914 A 20011119; AU 2002358893 A 20021114; EP 02793233 A 20021114; FR 0203890 W 20021114; US 49533904 A 20040512