

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

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Application  
**EP 02793233 A 20021114**

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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).

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