

Title (en)  
AERIAL LIFT

Title (de)  
HUBARBEITSBÜHNE

Title (fr)  
NACELLE ÉLEVATRICE

Publication  
**EP 3490924 B1 20200101 (FR)**

Application  
**EP 17754739 A 20170721**

Priority  
• FR 1657284 A 20160728  
• FR 2017052010 W 20170721

Abstract (en)  
[origin: WO2018020114A1] The aerial lift comprises a chassis (2), optionally a turret (4) mounted pivoting on the chassis, a lifting mechanism (8) for lifting a work platform that is mounted on the chassis or turret, and a control station (50) arranged on the chassis (2) or turret (4). The control station comprises: <sup>a</sup> control members (52) for controlling the lifting mechanism and optionally the rotation of the turret, <sup>a</sup> a validation member (54), the control members (52) being inhibited in the absence of simultaneous actuation of the validation member, and <sup>a</sup> a handle (70). The mutual arrangement of same allows the handle (70) to be held and the validation member (54) to be actuated simultaneously with one hand, while simultaneously actuating any one of the control members (52) with the other hand.

IPC 8 full level  
**B66F 11/04** (2006.01); **B66F 9/20** (2006.01); **B66F 17/00** (2006.01)

CPC (source: EP US)  
**B66F 9/20** (2013.01 - EP US); **B66F 11/046** (2013.01 - EP US); **B66F 17/006** (2013.01 - EP US)

Citation (examination)  
WO 2016087282 A1 20160609 - HAULOTTE GROUP [FR]

Designated contracting state (EPC)  
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DOCDB simple family (publication)  
**WO 2018020114 A1 20180201**; AU 2017303678 A1 20190221; AU 2017303678 B2 20220818; CA 3031459 A1 20180201;  
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