

Title (en)

VEHICLE LIFTING PLATFORM FOR LIFTING LOADS, IN PARTICULAR VEHICLES

Title (de)

FAHRZEUGHEBEBÜHNE ZUM ANHEBEN VON LASTEN, INSbesondere VON FAHRZEUGEN

Title (fr)

PONT ÉLÉVATEUR POUR SOULEVER DES CHARGES, EN PARTICULIER DES VÉHICULES

Publication

**EP 2419362 A1 20120222 (DE)**

Application

**EP 10718470 A 20100419**

Priority

- EP 2010002371 W 20100419
- DE 202009005661 U 20090417

Abstract (en)

[origin: WO2010118893A1] The invention relates to a vehicle lifting platform for lifting vehicles, in particular motor vehicles or similar, comprising load receiving means (17), a drive device (15) which raises and lowers the load receiving means (17) and which can be controlled by a drive control (25), also comprising an energy accumulator (29) which supplies energy to the drive control (25) and to the drive device (15). A rapid replacement device (28) is provided on the vehicle lift platform (11) enabling the energy accumulator or energy accumulators (29) to be arranged in an exchangeable manner.

IPC 8 full level

**B66F 7/28** (2006.01)

CPC (source: EP US)

**B66F 3/44** (2013.01 - EP US); **B66F 7/04** (2013.01 - EP US); **B66F 7/28** (2013.01 - EP US)

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DOCDB simple family (publication)

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DOCDB simple family (application)

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