

Title (en)  
DEVICE FOR PIVOTING A MOBILE PART

Title (de)  
VORRICHTUNG ZUM VERSCHWENKEN EINES BEWEGLICHEN TEILS

Title (fr)  
DISPOSITIF DESTINÉ À FAIRE PIVOTER UN ÉLÉMENT MOBILE

Publication  
**EP 2078127 A2 20090715 (DE)**

Application  
**EP 07820955 A 20071005**

Priority  
• EP 2007060581 W 20071005  
• DE 102006048371 A 20061009

Abstract (en)  
[origin: WO2008043710A3] The invention relates to a device for pivoting a mobile part (10) of a motor vehicle, especially a door, a tailgate, a trunk lid or the like. The invention is characterized by a planar activation unit (20) that can be brought into a closed position and in an open position, and a housing unit (30) on which said activation unit (20) is arranged so as to be pivoted about an axis of rotation (31). For emergencies, a closing cylinder (40), rotatably received in the housing unit (30), is provided for manually opening a lock of a locking system arranged on the mobile part (10). For standard cases, a switching element (32) for electrically opening the lock is arranged in the housing unit (30), the switching element (32) being connected to the locking system via signals and being activated to the open position by displacing the activation unit (20).

IPC 8 full level  
**E05B 65/20** (2006.01); **B60R 1/00** (2006.01); **B60R 11/04** (2006.01); **E05B 7/00** (2006.01)

CPC (source: EP)  
**E05B 7/00** (2013.01); **E05B 85/10** (2013.01); **E05B 85/107** (2013.01); **E05B 81/77** (2013.01); **E05B 83/16** (2013.01); **E05B 85/103** (2013.01)

Designated contracting state (EPC)  
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LI LT LU LV MC MT NL PL PT RO SE SI SK TR

DOCDB simple family (publication)  
**DE 102006048371 A1 20080410**; AT E474987 T1 20100815; DE 502007004517 D1 20100902; EP 2078127 A2 20090715; EP 2078127 B1 20100721; WO 2008043710 A2 20080417; WO 2008043710 A3 20080605

DOCDB simple family (application)  
**DE 102006048371 A 20061009**; AT 07820955 T 20071005; DE 502007004517 T 20071005; EP 07820955 A 20071005; EP 2007060581 W 20071005