

Title (en)  
FURNITURE ITEM, DEVICE FOR INFLUENCING THE MOVEMENT OF A PART OF THE FURNITURE ITEM AND DEVICE FOR LOCKING AN ELEMENT

Title (de)  
MÖBEL, VORRICHTUNG FÜR DIE BEWEGUNGSBEEINFLUSSUNG EINES MÖBELTEILS UND VORRICHTUNG ZUR VERRIEGELUNG EINES ELEMENTS

Title (fr)  
MEUBLE, DISPOSITIF AGISSANT SUR LE MOUVEMENT D'UN ÉLÉMENT DE MEUBLE ET DISPOSITIF DE VERROUILLAGE D'UN ÉLÉMENT

Publication  
**EP 2690986 B1 20180822 (DE)**

Application  
**EP 12712946 A 20120326**

Priority  
• DE 202011004477 U 20110328  
• EP 2012001310 W 20120326

Abstract (en)  
[origin: WO2012130427A1] The invention relates to a device for influencing the movement of a part of a furniture item mounted on a furniture item, in particular a furniture device that is movable via guide means for a guided movement into an opening direction and in a closing direction opposite to the opening direction. The device comprises a dischargeable energy storage mechanism (19) and charging means for charging the energy storage mechanism (19). Using the device mounted on the furniture item, the furniture item part can be moved by an ejection process, during which a discharge of the energy storage mechanisms (19) takes place, in an opening direction. According to the invention the charging means are designed in such a manner that in the mounted state of the device on the furniture item, after reaching a position of the movable furniture item part in which said part is open with respect to the furniture item, the discharged energy storage mechanism (19) is charged by a further movement of the movable furniture item part out of the open position that has been reached, irrespective of the direction of the further movement of the furniture item part.

IPC 8 full level  
**A47B 88/40** (2017.01); **A47B 88/463** (2017.01)

CPC (source: EP)  
**A47B 88/463** (2016.12)

Cited by  
EP4388937A1; DE102022134222A1

Designated contracting state (EPC)  
AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

DOCDB simple family (publication)  
**WO 2012130427 A1 20121004**; DE 202011004477 U1 20140728; EP 2690986 A1 20140205; EP 2690986 B1 20180822

DOCDB simple family (application)  
**EP 2012001310 W 20120326**; DE 202011004477 U 20110328; EP 12712946 A 20120326