

Title (en)

FURNITURE COMPRISING AT LEAST ONE SECOND FURNITURE PART WHICH CAN BE MOTOR-DRIVEN IN RELATION TO A FIRST FURNITURE PART

Title (de)

MÖBEL MIT WENIGSTENS EINEM GEGENÜBER EINEM ERSTEN MÖBELTEIL MOTORISCH BEWEGBAREN ZWEITEN MÖBELTEIL

Title (fr)

MEUBLE COMPRENANT AU MOINS UN DEUXIÈME ÉLÉMENT DE MEUBLE À DÉPLACEMENT MOTORISÉ PAR RAPPORT À UN PREMIER ÉLÉMENT MEUBLE

Publication

**EP 2001332 A1 20081217 (DE)**

Application

**EP 07724002 A 20070404**

Priority

- EP 2007003061 W 20070404
- DE 102006016102 A 20060404

Abstract (en)

[origin: WO2007115773A1] The invention relates to furniture (11, 11', H' ) comprising at least one second furniture part which can be motor-driven in relation to a first furniture part, in particular comprising at least one drawer (2; 13, 14, 15; 19, 20, 24) which can be displaced in relation to at least one body (1; 16; 21, 22, 23). According to the invention, the electric power supply device is arranged on the first furniture part. Also, a control device is provided, said control device stopping a displaceable furniture part from displacing from its initial position into its final position, when a displaceable furniture part is located in the displacement path thereof, or stops a displaceable furniture part from displacing from its initial position into its final position before it is displaced as far as an immediately adjacent displaceable furniture part which is already in an open position.

IPC 8 full level

**A47B 88/04** (2006.01)

CPC (source: EP US)

**A47B 88/457** (2016.12 - EP US); **A47B 88/75** (2016.12 - EP US); **A47B 2220/0077** (2013.01 - EP US)

Citation (search report)

See references of WO 2007115773A1

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 102006016102 A1 20071011**; **DE 102006016102 B4 20190131**; AT 10100 U1 20080915; AT 10313 U1 20090115; AT 10314 U1 20090115; CN 101448431 A 20090603; CN 101448431 B 20120704; CN 101448433 A 20090603; CN 101448433 B 20120704; CN 101460076 A 20090617; CN 101912204 A 20101215; CN 101912204 B 20130403; EP 2001332 A1 20081217; EP 2001332 B1 20120613; EP 2407057 A1 20120118; EP 2407057 B1 20160106; ES 2567285 T3 20160421; US 2009140620 A1 20090604; WO 2007115773 A1 20071018

DOCDB simple family (application)

**DE 102006016102 A 20060404**; AT 132008 U 20080110; AT 142008 U 20080110; AT 5552007 U 20070917; CN 200780012066 A 20070404; CN 200780012224 A 20070404; CN 200780020736 A 20070404; CN 201010267903 A 20070404; EP 07724002 A 20070404; EP 11184364 A 20070404; EP 2007003061 W 20070404; ES 11184364 T 20070404; US 29533107 A 20070407