

Title (en)
REFRIGERATED CABINET

Title (de)
KÜHLMÖBEL

Title (fr)
MEUBLE FRIGORIFIQUE

Publication
EP 3367026 A1 20180829 (DE)

Application
EP 18156586 A 20180214

Priority
DE 102017103751 A 20170223

Abstract (en)
[origin: US2018235380A1] A refrigerated cabinet includes a first plurality of doors arranged along a first long side and configured and disposed to control access to a product space defined within the interior of the cabinet. The cabinet includes a second plurality of doors arranged along a second long side that is disposed opposite the first long side. The second plurality of doors is configured and disposed to control access to the product space. The refrigerated cabinet includes a transverse side connecting the first long side to the second long side. The transverse side includes a third plurality of doors configured and disposed to control access to the product space.

Abstract (de)
Die Erfindung betrifft ein Türlager (4) für eine Tür (2) eines Kühlmöbels (1), wobei das Türlager (4) zumindest einen türseitigen Lagerabschnitt (6) zur Fixierung des Türlagers (4) an der Tür (2) sowie einen möbelkopfseitigen Lagerabschnitt (7) zur Fixierung der Tür (2) an einem Möbelkopf (5) des Kühlmöbels (1) umfasst, und wobei der möbelkopfseitige Lagerabschnitt (7) sowohl in einer Längsrichtung des Türlagers (4) relativ zum türseitigen Lagerabschnitt (6) bewegbar als auch relativ zum türseitigen Lagerabschnitt (6) verschwenkbar ist.

IPC 8 full level
F25D 23/02 (2006.01)

CPC (source: EP US)
A47F 3/043 (2013.01 - EP US); **E05F 1/046** (2013.01 - US); **E05F 15/70** (2015.01 - US); **F25D 23/02** (2013.01 - EP); **F25D 23/021** (2013.01 - US); **F25D 23/028** (2013.01 - US); **F25D 23/06** (2013.01 - EP); **A47F 3/005** (2013.01 - US); **A47F 3/0434** (2013.01 - US); **E05Y 2201/628** (2013.01 - US); **E05Y 2201/652** (2013.01 - US); **E05Y 2201/71** (2013.01 - US); **E05Y 2900/31** (2013.01 - US); **E06B 3/6202** (2013.01 - US); **F25D 2323/024** (2013.01 - US)

Citation (search report)

- [X1] US 3378954 A 19680423 - SANDIN RAYMOND C
- [X1] US 3005227 A 19611024 - HORVAY JULIUS B
- [X1] EP 0124749 A2 19841114 - LICENTIA GMBH [DE]
- [X1] US 5138743 A 19920818 - HOFFMAN CHARLES J [US]
- [X1] DE 102015012304 A1 20170112 - LIEBHERR-HAUSGERÄTE OCHSENHAUSEN GMBH [DE]
- [X1] WO 2008050975 A1 20080502 - I ONE INNOTECH CO LTD [KR], et al

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

Designated extension state (EPC)
BA ME

DOCDB simple family (publication)
EP 3367027 A1 20180829; DE 102017103751 A1 20180823; EP 3367024 A1 20180829; EP 3367026 A1 20180829; EP 3367026 B1 20220105; EP 3367028 A1 20180829; EP 3367028 B1 20220406; US 2018235380 A1 20180823; US 2018245838 A1 20180830; US 2018252457 A1 20180906

DOCDB simple family (application)
EP 18156591 A 20180214; DE 102017103751 A 20170223; EP 18156586 A 20180214; EP 18156590 A 20180214; EP 18156593 A 20180214; US 201815901026 A 20180221; US 201815901050 A 20180221; US 201815901062 A 20180221