

Title (en)  
DOMESTIC REFRIGERATOR HAVING A KEEP-FRESH CONTAINER LOCATED IN AN INTERIOR AND HAVING A COVER WHICH CAN BE RAISED AND LOWERED BY WAY OF A ROTATABLE OPERATING ELEMENT

Title (de)  
HAUSHALTSKÄLTEGERÄT MIT EINEM FRISCHHALTEBEHÄLTER IN EINEM INNENRAUM, DER EINEN MIT EINEM DREHBAREN BEDIENELEMENT ANHEB- UND ABSENKBAREN DECKEL AUFWEIST

Title (fr)  
APPAREIL MÉNAGER DE FROID POURVU D'UN CONTENANT DE CONSERVATION AU FRAIS DANS UN ESPACE INTÉRIEUR, LEQUEL COMPREND UN COUVERCLE POUVANT ÊTRE LEVÉ ET BAISSÉ AU MOYEN D'UN ÉLÉMENT DE COMMANDE ROTATIF

Publication  
**EP 3014203 A1 20160504 (DE)**

Application  
**EP 14731251 A 20140617**

Priority  
• DE 102013212383 A 20130627  
• EP 2014062711 W 20140617

Abstract (en)  
[origin: WO2014206815A1] The invention relates to a domestic refrigerator (1) having an interior (4, 5) which is intended for accommodating foods and is bounded by walls of an inner container (3), and having a keep-fresh container (8) for food, said container being arranged in the interior (4, 5) and being closable by a cover (9), and having a mounting device (12), by means of which the cover (9) is mounted such that it can be raised and lowered for opening and closing the keep-fresh container (8) in the interior (4, 5), and having an operating element (13), by means of which the cover (9) can be actuated, wherein the operating element (13), for actuating the cover (9), can be rotated, about an axis (A), over an actuating path and can be latched at least in one rotary position along the actuating path.

IPC 8 full level  
**F25D 25/02** (2006.01); **F25D 17/04** (2006.01)

CPC (source: EP)  
**F25D 17/045** (2013.01); **F25D 25/025** (2013.01)

Citation (search report)  
See references of WO 2014206815A1

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)  
**DE 102013212383 A1 20141231**; CN 105408710 A 20160316; CN 105408710 B 20170926; EP 3014203 A1 20160504; EP 3014203 B1 20210818; PL 3014203 T3 20220103; WO 2014206815 A1 20141231

DOCDB simple family (application)  
**DE 102013212383 A 20130627**; CN 201480037143 A 20140617; EP 14731251 A 20140617; EP 2014062711 W 20140617; PL 14731251 T 20140617