

Title (en)

HOUSEHOLD REFRIGERATOR COMPRISING AN OPERATING ELEMENT WHICH IS LOCKABLE IN THREE DIFFERENT POSITIONS FOR DISPLACING A COVER OF A KEEP-FRESH CONTAINER

Title (de)

HAUSHALTSKÄLTEGERÄT MIT EINEM BEDIENELEMENT ZUM VERSTELLEN EINES DECKELS EINES FRISCHHALTEBEHÄLTERS, WELCHES IN DREI VERSCHIEDENEN STELLUNGEN ARRETIERBAR IST

Title (fr)

APPAREIL FRIGORIFIQUE MÉNAGER POURVU D'UN ÉLÉMENT DE COMMANDE QUI PEUT ÊTRE ARRÊTÉ DANS TROIS POSITIONS DIFFÉRENTES POUR DÉPLACER LE COUVERCLE D'UN CONTENANT DE CONSERVATION AU FRAIS

Publication

EP 3077739 B1 20180321 (DE)

Application

EP 14806577 A 20141126

Priority

- DE 102013225091 A 20131206
- EP 2014075660 W 20141126

Abstract (en)

[origin: WO2015082277A1] The invention relates to a domestic cooling appliance comprising a food-receiving inner chamber (4, 5) that is delimited by walls of an inner container (3), a crisper drawer (8) for food, said drawer being arranged in said inner chamber (4, 5) and can be closed with a cover (9), a mounting device (12) with which said cover (9) is mounted in the inner chamber (4, 5) such that it can be raised and lowered for the purpose of opening and closing said crisper drawer (8), and a control element (13) with which the cover (9) can be actuated, said control element (13) can be actuated on an actuation path in order to actuate the cover (9) and can be stopped in at least three different positions along said actuation path such that, depending on a position of the control element (13), said cover (9) can be positioned in a first closed position, a second fully-opened position or an intermediate position between the end positions.

IPC 8 full level

F25D 17/04 (2006.01); **F25D 25/02** (2006.01)

CPC (source: EP)

F25D 17/045 (2013.01); **F25D 25/025** (2013.01)

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 2015082277 A1 20150611; CN 205980532 U 20170222; DE 102013225091 A1 20150611; EP 3077739 A1 20161012; EP 3077739 B1 20180321; PL 3077739 T3 20180928

DOCDB simple family (application)

EP 2014075660 W 20141126; CN 201490001229 U 20141126; DE 102013225091 A 20131206; EP 14806577 A 20141126; PL 14806577 T 20141126