

Title (en)
SIDE-BY-SIDE REFRIGERATOR

Title (de)
AUFGEREIHTE KÜHLVORRICHTUNGEN

Title (fr)
RÉFRIGÉRATEUR AMÉRICAIN

Publication
EP 2886980 A1 20150624 (EN)

Application
EP 13829429 A 20130624

Priority
• CN 201210292365 A 20120816
• CN 201220407254 U 20120816
• CN 2013077764 W 20130624

Abstract (en)
Disclosed is a side-by-side refrigerator (1), comprising a box body (100), a left door body (200) and a right door body (300), a left door opening part (500), a right door opening part (600), and a left pedal part (700) and a right pedal part (800), wherein the left door opening part (500) is mounted on the box body (100) and can move between a left propped open position and a left retracted position, and the right door open part (600) is mounted on the box body (100) and can move between a right propped open position and a right retracted position. The left pedal part (700) and the right door opening part (600) are connected and correspond to the left door body (200) in the up and down direction. When the left pedal part (700) moves from a left raised position to a left depressed position, the right door opening part (600) is driven to move from a right retracted position to a right propped open position. The right pedal part (800) and the left door opening part (500) are connected and correspond to the right door body (300) in the up and down direction. When the right pedal part (800) moves from a right raised position to a right depressed position, the left door opening part (500) is driven to move from a left retracted position to a left propped open position.

IPC 8 full level
F25D 11/00 (2006.01); **F25D 23/02** (2006.01)

CPC (source: EP)
E05B 17/0033 (2013.01); **E05B 53/001** (2013.01); **F25D 23/02** (2013.01); **F25D 2400/06** (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

Designated extension state (EPC)
BA ME

DOCDB simple family (publication)
WO 2014026506 A1 20140220; EP 2886980 A1 20150624; EP 2886980 A4 20160420; EP 2886980 B1 20170920

DOCDB simple family (application)
CN 2013077764 W 20130624; EP 13829429 A 20130624