

Title (en)
TRANSPORTABLE REFRIGERATED CABINET

Title (de)
TRANSPORTIERBARER KÜHLSCHRANK

Title (fr)
ARMOIRE RÉFRIGÉRÉE TRANSPORTABLE

Publication
EP 3580506 B1 20210526 (FR)

Application
EP 18707949 A 20180205

Priority
• FR 1700153 A 20170210
• FR 2018000012 W 20180205

Abstract (en)
[origin: WO2018146389A1] The present invention (1) relates to a folding and portable refrigerated cabinet comprising a locked-compartments structure, made up of the reversible combination of three elements: – a plinth, – a folding exterior structure positioned on the plinth, – a folding interior structure with compartments set into the exterior structure, the plinth containing a refrigeration unit, the folding exterior structure comprising a hermetically sealed facade closed by a refrigeration door, the other sides being covered with a removable isothermal insulation means (4), the folding interior structure with compartments being made up of at least one module comprising walls delimiting at least one closed volume inside the folding exterior structure, said closed volume constituting a compartment (24, 25, 26, 27) provided with a mobile partition allowing the volume of the compartment to be varied as two sub- compartments (24'/24", 25'/25", 26'/26", 27'/27"), each of said compartments and sub-compartments being closed by a door comprising a secured-access means.

IPC 8 full level
F25D 11/00 (2006.01)

CPC (source: EP US)
E05B 65/0042 (2013.01 - EP US); **F25D 11/00** (2013.01 - EP); **F25D 23/028** (2013.01 - US); **F25D 23/04** (2013.01 - US); **F25D 23/065** (2013.01 - US); **F25D 29/006** (2013.01 - EP); **F25D 2323/061** (2013.01 - EP US); **F25D 2325/023** (2013.01 - EP US); **F25D 2400/16** (2013.01 - EP US)

Cited by
CN113620021A

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 2018146389 A1 20180816; EP 3580506 A1 20191218; EP 3580506 B1 20210526; FR 3062900 A1 20180817; FR 3062900 B1 20190607; US 11326829 B2 20220510; US 2019368806 A1 20191205

DOCDB simple family (application)
FR 2018000012 W 20180205; EP 18707949 A 20180205; FR 1700153 A 20170210; US 201816481557 A 20180205