

Title (en)

PACKAGING DEVICE PROVIDED WITH A MAGNETIC CLOSING SYSTEM

Title (de)

VERPACKUNGSVORRICHTUNG, DIE MIT EINEM MAGNETISCHEN VERSCHLUSSSYSTEM AUSGESTATTET IST

Title (fr)

DISPOSITIF DE CONDITIONNEMENT MUNI D'UN SYSTEME DE FERMETURE MAGNETIQUE

Publication

EP 3530357 B1 20201111 (FR)

Application

EP 19159228 A 20190225

Priority

FR 1851685 A 20180227

Abstract (en)

[origin: US2019263568A1] A packaging device has a principle body with a receptacle having interior space and a neck and orifice, and an expulsion device fixed to the neck, the expulsion device having an upper portion and a lower portion of the expulsion device, the upper and lower portions being separated from one another by a shoulder, the shoulder bearing on the end of the neck, a cap designed to be positioned above the receptacle in a stable closed position, the cap having a housing for receiving an end of the upper portion, and a magnetic closure system having a first magnetic device borne by the cap and a second magnetic device borne by the principle body, the second magnetic device is located around the upper portion and above the shoulder, and, in the stable closed position, the first magnetic device is located around the upper portion and above the second magnetic device.

IPC 8 full level

B05B 11/00 (2006.01)

CPC (source: EP US)

B05B 11/0032 (2013.01 - EP US); **B65D 41/023** (2013.01 - US); **B05B 11/1047** (2023.01 - EP US); **B05B 11/1049** (2023.01 - EP US);
B65D 2313/04 (2013.01 - US)

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)

EP 3530357 A1 20190828; EP 3530357 B1 20201111; EP 3530357 B8 20210526; BR 102019003846 A2 20190917;
BR 102019003846 B1 20240430; ES 2851024 T3 20210902; FR 3078324 A1 20190830; FR 3078324 B1 20200228; US 11305919 B2 20220419;
US 2019263568 A1 20190829

DOCDB simple family (application)

EP 19159228 A 20190225; BR 102019003846 A 20190225; ES 19159228 T 20190225; FR 1851685 A 20180227; US 201916281594 A 20190221