

Title (en)

DISPENSING CAP

Title (de)

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Title (fr)

CAPUCHON DE DISTRIBUTION

Publication

**EP 2432349 B1 20130403 (EN)**

Application

**EP 10723051 A 20100520**

Priority

- EP 2010056930 W 20100520
- EP 09160738 A 20090520
- EP 10723051 A 20100520

Abstract (en)

[origin: WO2010133654A1] A top (1) of or for a cup or mug (2) for containing a flowable substance has: a covering body (10) arranged to cover the cup or mug, the body having a peripheral part (13) with a trough-opening (11) for an outflow of flowable substance from the cup or mug and with an air through-opening (12) for an inflow of air into the cup or mug; and a lid (20) movable relative to the covering body between an open position for allowing this outflow and this inflow, and a closed position for preventing them, the lid having a first part (21) and a second part (22) for obturating in the closed position the outflow through-opening and the inflow through-opening, respectively. These inflow and outflow through-openings are located opposite to one another on the peripheral part of the covering body. The lid extends in the closed position from adjacent the inflow through-opening across the covering body to adjacent the outflow through-opening.

IPC 8 full level

**A45F 3/18** (2006.01); **A45F 3/16** (2006.01); **B65D 81/38** (2006.01)

CPC (source: EP US)

**A45F 3/18** (2013.01 - EP US); **B65D 81/3869** (2013.01 - EP US); **B65D 2543/00046** (2013.01 - EP US)

Citation (examination)

US 2004256387 A1 20041223 - SMITH STEPHEN ALAN [US]

Cited by

USD982973S; USD886526S; USD1009564S; USD886525S; US11718455B2; USD1022597S; US11814223B1; US10124942B2; US10232992B2; USD982982S; WO2018153951A1; US10232993B2; US11001422B2; US11014720B2; US11021304B2; US11420798B2; USD964102S; US11492184B2; USD977912S; USD1023680S; USD1028631S

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DOCDB simple family (publication)

**WO 2010133654 A1 20101125**; AU 2010251119 A1 20120112; BR PI1010959 A2 20180306; CA 2762621 A1 20101125;  
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PT 2432349 E 20130704; RU 2011151850 A 20130627; US 2012067890 A1 20120322

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RU 2011151850 A 20100520; US 201013320741 A 20100520