

Title (en)

CLOSURE DEVICE WITH AN EXTENSIBLE TAMPER INDICATOR

Title (de)

VERSCHLUSSVORRICHTUNG MIT AUSZIEHBAREM FÄLSCHUNGSINDIKATOR

Title (fr)

DISPOSITIF DE BOUCHAGE AVEC UNE INDICATION COULISSANTE D'OUVERTURE

Publication

**EP 2298663 A4 20110810 (EN)**

Application

**EP 09831485 A 20090902**

Priority

- EA 2009000005 W 20090902
- EA 200802321 A 20081212

Abstract (en)

[origin: EP2275359A1] A closure with an extensible cap comprises an external body with a face wall, a seating body with fixing means to the container is mounted in the external body, and also a pouring assembly with an outlet, installed in the seat body, a closure additionally comprises an extensible removable cap, made with a possibility of an axial forward movement in the direction of opening relatively to the external body, and also with a possibility of multiple opening and closing of the container while partially using the liquid, additionally providing means of visual indication, evidencing that the container was opened and reclosed.

IPC 8 full level

**B65D 47/36** (2006.01)

CPC (source: EP)

**B65D 47/244** (2013.01); **B65D 49/00** (2013.01); **B65D 55/024** (2013.01); **B65D 2401/15** (2020.05)

Citation (search report)

- No further relevant documents disclosed
- See references of WO 2010066259A1

Designated contracting state (EPC)

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 SE SI SK SM TR

DOCDB simple family (publication)

**EP 2275359 A1 20110119; EP 2275359 A4 20110525; EP 2275359 B1 20120314;** AT E549263 T1 20120315; EA 012805 B1 20091230; EA 200802321 A1 20091230; EP 2298663 A1 20110323; EP 2298663 A4 20110810; WO 2010066259 A1 20100617; WO 2010066260 A1 20100617; WO 2010066261 A1 20100617; WO 2010066262 A1 20100617; WO 2010066263 A1 20100617

DOCDB simple family (application)

**EP 09831489 A 20091126;** AT 09831489 T 20091126; EA 200802321 A 20081212; EA 2009000005 W 20090902; EA 2009000007 W 20091126; EA 2009000008 W 20091126; EA 2009000009 W 20091126; EA 2009000010 W 20091126; EP 09831485 A 20090902