

Title (en)

CAP FOR A RECEPTACLE AND RECEPTACLE, IN PARTICULAR TUBE, IN PARTICULAR FLEXIBLE TUBE FOR A COSMETIC PRODUCT, PROVIDED WITH SAID CAP

Title (de)

KAPPE FÜR EINEN BEHÄLTER UND BEHÄLTER, INSBESONDERE ROHR ODER SCHLAUCH, FÜR EIN KOSMETIKPRODUKT MIT BESAGTER KAPPE

Title (fr)

BOUCHON POUR RÉCEPTACLE ET RÉCEPTACLE, NOTAMMENT TUBE, EN PARTICULIER TUBE SOUPLE POUR PRODUIT COSMÉTIQUE, MUNI DUDIT BOUCHON

Publication

EP 3027524 A1 20160608 (FR)

Application

EP 14736699 A 20140627

Priority

- FR 1357549 A 20130730
- FR 1362388 A 20131211
- EP 2014063783 W 20140627

Abstract (en)

[origin: WO2015014553A1] The invention relates to a cap for a receptacle, in particular a tube, in particular a flexible tube for a cosmetic product, said receptacle comprising a neck (3) and a solid insert (8) forming a seal that closes off one end of the neck (3) that leads into an internal volume (4) of the receptacle, said cap (1) comprising a punch (14) designed to cut and/or pierce the seal, said cap (1) being designed to be positioned on said neck (3) in a standby position in which the punch (14) is in the neck (3), leaving the seal intact, and in a use position in which the seal has been cut and/or pierced by said punch (14), said punch (14) comprising a body (30) in the form of a stem that is configured to cut and/or pierce said seal.

IPC 8 full level

B65D 35/44 (2006.01); **B65D 51/22** (2006.01)

CPC (source: EP RU US)

B65D 35/44 (2013.01 - EP RU US); **B65D 51/222** (2013.01 - RU US); **B65D 51/225** (2013.01 - EP RU US); **B65D 85/70** (2013.01 - RU US); **B65D 2251/0015** (2013.01 - EP US); **B65D 2251/0093** (2013.01 - EP US)

Cited by

US10676261B2; US11718457B2

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 2015014553 A1 20150205; CA 2920809 A1 20150205; CA 2920809 C 20210413; CN 105579357 A 20160511; CN 111806864 A 20201023; CN 111806864 B 20220621; EP 3027524 A1 20160608; EP 3027524 B1 20170531; ES 2633854 T3 20170925; FR 3009287 A1 20150206; FR 3009287 B1 20160219; FR 3009288 A1 20150206; MX 2016003054 A 20170609; RU 2016106664 A 20170831; RU 2016106664 A3 20180328; RU 2666672 C2 20180911; US 2016194122 A1 20160707; US 2020079558 A1 20200312

DOCDB simple family (application)

EP 2014063783 W 20140627; CA 2920809 A 20140627; CN 201480053137 A 20140627; CN 202010503556 A 20140627; EP 14736699 A 20140627; ES 14736699 T 20140627; FR 1357549 A 20130730; FR 1362388 A 20131211; MX 2016003054 A 20140627; RU 2016106664 A 20140627; US 201414911830 A 20140627; US 201916683874 A 20191114