

Title (en)

Resealable container lid, container, in particular drink cans, containing the resealable container lid, method for producing such containers and application of the container lid

Title (de)

Wiederverschließbarer Gebindedeckel, Gebinde, insbesondere Getränkedosen, enthaltend den wiederverschließbaren Gebindedeckel, Verfahren zur Herstellung solcher Gebinde sowie die Verwendung des erfindungsgemäßen Gebindedeckels

Title (fr)

Couvercle de gerbe refermable, gerbe, notamment cannettes de boisson, comprenant le couvercle de gerbe refermable, procédé de fabrication d'une telle gerbe et utilisation du couvercle de gerbe selon le procédé

Publication

EP 2409925 B1 20121219 (DE)

Application

EP 10007470 A 20100719

Priority

EP 10007470 A 20100719

Abstract (en)

[origin: EP2409925A1] The lid (2) has a lid surface having an upper side, a lower side, circumferential edge (6), and a zone (12) for a dispensing aperture delimited by a circumferential weakening profile. A lever tab (14) is fastened to the lid surface via a fastener (24). The lever tab includes a closure module to an end portion (16), where the module comprises a closure collar that is rested against an upper side of the surface, and is extended along the aperture in a sealing manner when the tab is placed on the upper side of the surface. A reclosable aperture closure is framed by the collar. An independent claim is also included for a method for manufacturing a reclosable container.

IPC 8 full level

B65D 17/32 (2006.01)

CPC (source: EP US)

B65D 17/4014 (2017.12 - EP US); **B65D 53/02** (2013.01 - EP US); **B65D 2517/0044** (2013.01 - EP US)

Cited by

WO2020260236A1; WO2015128847A1; WO2013153218A1; WO2021180358A3; EP3590859A1; EP3590860A1; CN112638782A; RU2753499C1; RU2756116C1; JP2021528326A; WO2020007713A1; WO2020007683A1

Designated contracting state (EPC)

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DOCDB simple family (publication)

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DOCDB simple family (application)

EP 10007470 A 20100719; AU 2011281959 A 20110707; BR 112012030268 A 20110707; CN 201180034929 A 20110707; EP 12004714 A 20100719; EP 2011003372 W 20110707; ES 10007470 T 20100719; HK 12102194 A 20120302; HK 12113047 A 20120302; JP 2013519990 A 20110707; PL 10007470 T 20100719; RU 2013104977 A 20110707; RU 2016105516 A 20160218; US 87796010 A 20100908; ZA 201208562 A 20121114