

Title (en)
ASSEMBLY FOR EJECTING THE CONTENTS OF A BOTTLE CONTAINING AN EFFERVESCENT LIQUID SUCH AS CHAMPAGNE AND A SEALING-DIFFUSING GASKET FOR SAID ASSEMBLY

Title (de)
ANORDNUNG ZUM AUSSTOSSEN DES INHALTS EINER FLASCHE MIT EINER SCHÄUMENDEN FLÜSSIGKEIT WIE SCHAUMWEIN UND VERSIEGELUNGSDIFFUNDIERENDE DICHUNG DAFÜR

Title (fr)
ENSEMBLE EJECTEUR DU CONTENU D'UNE BOUTEILLE RENFERMANT UN LIQUIDE EFFERVESCENT TEL QUE DU CHAMPAGNE ET UN JOINT OBTURATEUR-DIFFUSEUR POUR LEDIT ENSEMBLE

Publication
EP 3286518 B1 20190508 (FR)

Application
EP 16714847 A 20160331

Priority
• FR 1553559 A 20150421
• EP 2016057074 W 20160331

Abstract (en)
[origin: WO2016169742A1] The invention relates to an assembly (1) which includes a sealing-diffusing gasket (2) provided with a diffusion opening, intended for being clamped resiliently around the neck (5) of the bottle (3) and for sealing the mouth (7) of the bottle. The assembly also includes a first portion (8) forming a hand grip, secured to the sealing-diffusing gasket (2), and including first hand-gripping means of the bottle (6) and first nesting means (8). The assembly also comprises a second portion (12) forming a hand grip and provided with second nesting means (12) suitable for nesting with the first nesting means (8) and second hand-gripping means (16) secured to the second nesting means (12). The assembly makes it possible to produce a jet of effervescent liquid of a selected size, duration and distance, by a user agitating the first and/or second hand grip portions (6 and 16) thus nested inside one another.

IPC 8 full level
B65D 47/20 (2006.01); **B67C 9/00** (2006.01); **F41B 9/00** (2006.01)

CPC (source: CN EP US)
A63F 9/02 (2013.01 - CN); **B65D 47/2031** (2013.01 - EP US); **B67C 9/00** (2013.01 - EP US); **F41B 9/0075** (2013.01 - EP US);
A63F 2250/0421 (2013.01 - CN)

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)
WO 2016169742 A1 20161027; CN 106794376 A 20170531; CN 106794376 B 20200327; EP 3286518 A1 20180228; EP 3286518 B1 20190508; FR 3035391 A1 20161028; FR 3035391 B1 20180302; JP 2018521296 A 20180802; JP 6689957 B2 20200428; RU 2017136714 A 20190521; RU 2017136714 A3 20190528; RU 2696760 C2 20190805; US 10041758 B2 20180807; US 2018135936 A1 20180517

DOCDB simple family (application)
EP 2016057074 W 20160331; CN 201680001702 A 20160331; EP 16714847 A 20160331; FR 1553559 A 20150421; JP 2018506481 A 20160331; RU 2017136714 A 20160331; US 201615567580 A 20160331