

Title (en)
SET COMPRISING BOTTLE WITH STRAW AND FALSE BOTTOM AND METHOD FOR MAKING A DRINK WITH GEL FLAVOUR BALLS USING IT

Title (de)
ANORDNUNG AUS EINER FLASCHE MIT TRINKHALM UND SENKBODEN UND VERFAHREN ZUR HERSTELLUNG EINES GETRÄNKES MIT GELAROMAKUGELN DAMIT

Title (fr)
ENSEMBLE COMPRENANT UNE BOUTEILLE AYANT UNE PAILLE ET UN DOUBLE FOND ET PROCÉDÉ CORRESPONDANT PERMETTANT DE PRÉPARER UNE BOISSON AVEC DES BILLES AROMATISANTES DE GEL

Publication
EP 2996962 A1 20160323 (EN)

Application
EP 14752674 A 20140513

Priority
• PL 40389313 A 20130515
• PL 2014050024 W 20140513

Abstract (en)
[origin: WO2014185800A1] The subject of the invention is a set comprising a bottle with straw and false bottom, with a cavity in the bottom part of bottle (1) body covered from the outside by false bottom (2) which, once mounted on bottle (1) creates space (6) to place a container with additional, solid, soluble drink components. The bottle (1) contains a vertical groove (1) along the entire height of its cylindrical surface to hold a straw (3). False bottom (2) includes circumference pocket (5) to hold the bottom section of straw (3), so that bottle (1) with false bottom (2) can accommodate a straight straw (3) with length exceeding the depth of bottle (1), the entire bottle (1) with straw (3) and false bottom (2) is protected using shrink wrap foil (7) with perforations and/or a tape connecting along the entire circumference where bottle (1) meets bottom (2). The invention also includes a method for manufacture of the drink with gel flavour balls for retail distribution making use of bottle with straw and false bottom set.

IPC 8 full level
B65D 77/28 (2006.01); **B65D 81/32** (2006.01)

CPC (source: EP)
B65D 77/28 (2013.01); **B65D 81/3205** (2013.01)

Citation (search report)
See references of WO 2014185800A1

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 2014185800 A1 20141120; EP 2996962 A1 20160323; EP 2996962 B1 20170705; ES 2650289 T3 20180117; PL 223971 B1 20161130; PL 403893 A1 20141124

DOCDB simple family (application)
PL 2014050024 W 20140513; EP 14752674 A 20140513; ES 14752674 T 20140513; PL 40389313 A 20130515