

Title (en)

MUG FIXED TO THE TOP OR TO THE BOTTOM OF A BEVERAGE BOTTLE, BEVERAGE BOTTLE DESIGNED FOR RECEIVING SAME, AND RELATED COMBINATION

Title (de)

BECHER ZUM STÜLPEN ÜBER ODER UNTER EINE GETRÄNKEFLASCHE, GETRÄNKEFLASCHE ZUR AUFNAHME EINES STÜLPBAREN BECHERS UND KOMBINATION DERSELBEN

Title (fr)

GOBELET S'APPLIQUANT AU-DESSUS OU AU-DESSOUS D'UNE BOUTEILLE DE BOISSON, BOUTEILLE DE BOISSON DESTINEE A RECEVOIR UN TEL GOBELET, ET COMBINAISON DE CEUX-CI.

Publication

EP 1421008 A1 20040526 (DE)

Application

EP 01960711 A 20010827

Priority

EP 0109860 W 20010827

Abstract (en)

[origin: WO03018419A1] The invention concerns a beverage bottle provided with a mug acting as closure, a bottle whereon fixing an upturned mug is realized with little effort. Consequently, the invention concerns a combination of a beverage bottle and a mug, characterized in that it comprises a beverage bottle (3) and a mug (1) capable of being pressed on at least one end of the bottle and thereby be fixed to said end. The mug (1) and/or the beverage bottle (3) comprise, in the fixing zone (9, 9'), a profiled shape (11, 13, 15, 17) enabling, when the mug is upturned and pressed, a gas exchange between the inside (7) of the mug and outside environment.

IPC 1-7

B65D 41/26

IPC 8 full level

B65D 23/00 (2006.01); **B65D 41/26** (2006.01); **B65D 51/20** (2006.01); **B65D 51/24** (2006.01)

CPC (source: EP US)

B65D 41/26 (2013.01 - EP US); **B65D 51/20** (2013.01 - EP US); **B65D 51/249** (2013.01 - EP US); **B65D 2205/04** (2013.01 - EP US); **B65D 2251/0015** (2013.01 - EP US); **B65D 2251/0078** (2013.01 - EP US)

Citation (search report)

See references of WO 03018419A1

Designated contracting state (EPC)

AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE TR

DOCDB simple family (publication)

WO 03018419 A1 20030306; AT E308463 T1 20051115; DE 50107939 D1 20051208; EP 1421008 A1 20040526; EP 1421008 B1 20051102; JP 2005500952 A 20050113; US 2004262252 A1 20041230

DOCDB simple family (application)

EP 0109860 W 20010827; AT 01960711 T 20010827; DE 50107939 T 20010827; EP 01960711 A 20010827; JP 2003523099 A 20010827; US 48806804 A 20040818