

Title (en)

CARBONATED BEVERAGE CONTAINER WITH MEANS FOR FROTHING THE BEVERAGE.

Title (de)

BEHÄLTER FÜR KOHLENSÄUREHALTIGE GRTRÄNKE MIT AUFSCHÄUMMITTELN FÜR GETRÄNKE.

Title (fr)

RECIPIENT POUR UNE BOISSON GAZEUSE AVEC DES MOYENS POUR PRODUIRE UNE MOUSSE.

Publication

**EP 0680449 A1 19951108 (EN)**

Application

**EP 94905179 A 19940128**

Priority

- GB 9400165 W 19940128
- GB 9301785 A 19930129

Abstract (en)

[origin: WO9416967A1] Recently there has been considerable interest in systems for dispensing beverage such as beer from cans, and other small containers, which gives a similar appearance to dispensing the beverage from draught. Such an apparatus comprises a container (5, 6, 22, 32, 33) containing the beverage (4), an active surface (3, 20, 31) separated from the beverage (4), and a means for allowing the active surface (3, 20, 31) to be exposed to the beverage (4) after opening the container (5, 6, 22, 32, 33) to generate foam in the beverage (4) as it is dispensed. The active surface (31) may be separate from the container (32, 33) prior to opening, for example by being provided as a lining on the inside of a spout (30) (Figure 9 and 10). Alternatively, the active surface (3, 20) may be located within the container (5, 6, 22), but held physically separated from the beverage (4) prior to opening of the container (5, 6, 22). The active surface (20) may be included in a part of the container (22) distant from the beverage (4), for example in the neck of a bottle (22), and preferably covered by a stopper (23) (Figure 8). The active surface (5, 6) may be held physically separate by being located inside a capsule (1) which is arranged to open or rupture on opening of the container (5, 6).

IPC 1-7

**B65D 79/00**

IPC 8 full level

**B65D 85/72** (2006.01); **B65D 79/00** (2006.01); **B65D 85/73** (2006.01)

CPC (source: EP)

**B65D 85/73** (2013.01)

Citation (search report)

See references of WO 9416967A1

Designated contracting state (EPC)

AT BE DE DK ES FR GB IE NL SE

DOCDB simple family (publication)

**WO 9416967 A1 19940804**; AU 5889694 A 19940815; CA 2153484 A1 19940804; EP 0680449 A1 19951108; GB 9301785 D0 19930317; JP H08507028 A 19960730

DOCDB simple family (application)

**GB 9400165 W 19940128**; AU 5889694 A 19940128; CA 2153484 A 19940128; EP 94905179 A 19940128; GB 9301785 A 19930129; JP 51683694 A 19940128