

Title (en)

A capsule for containing a preparation for a hot drink

Title (de)

Kapsel, enthaltend eine Bereitung zur Herstellung eines Heissgetränks

Title (fr)

Capsule contenant une préparation pour boisson chaude

Publication

**EP 2489609 B2 20171004 (EN)**

Application

**EP 12155800 A 20120216**

Priority

IT BO20110068 A 20110217

Abstract (en)

[origin: EP2489609A1] The capsule (1) for containing a preparation for a hot drink, comprising a beaker-shaped body (10), destined to contain a batch of preparation, provided at a mouth (10a) thereof with a collar (13) which extends in an external direction; the capsule (1), for extraction of the hot drink, being able to cooperate with an apparatus comprising at least an internal chamber suitable for receiving and retaining, in proximity of the upper region, the body (10) of the capsule (1) during the preparation of the drink, the internal chamber being delimited by at least a containing wall (18) which identifies an upper peripheral edge (17) destined to abut the lower surface of the collar (13) of the body (10) of the capsule (1) during a step of coupling of the body (10) with the internal chamber. The capsule (1) comprises, at the lower surface of the collar (13), at least an annular groove (14) destined to couplingly sealingly receive the upper peripheral edge (17) of the containing wall (18).

IPC 8 full level

**B65D 85/804** (2006.01)

CPC (source: EP US)

**B65D 85/8043** (2013.01 - EP US)

Citation (opposition)

Opponent :

- EP 2284101 A1 20110216 - NESTEC SA [CH]
- WO 2010137954 A1 20101202 - SARA LEE DE NV [NL], et al
- WO 2007137974 A2 20071206 - NESTEC SA [CH], et al
- WO 2006045536 A1 20060504 - NESTEC SA [CH], et al
- FR 2617389 A1 19890106 - DESALTERA [FR], et al
- US 4775048 A 19881004 - BAECCHI ALFREDO [IT], et al

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DE102015102415A1; DE102015102416A1; WO2016041596A1; US11679929B2; US11673738B2; US11198557B2; EP3372528A1; EP2631199A1; FR3018270A1; EP2712824A1; ITMI20130975A1; GB2523775A; GB2523775B; CN107108065A; IT201800009244A1; ITTO20130067A1; RU2642765C2; GB2538400A; GB2545569B; GB2538400B; CN105431360A; JP2016522014A; AU2014252212B2; AU2014266920B2; EP2923969A1; LU92411B1; ITUB20156060A1; ITUB20160671A1; ITVR20130243A1; CN105188488A; JP2017192807A; CN110239844A; US11760561B2; US8986763B2; DE202015100814U1; WO2018162782A1; WO2015075584A1; WO2017093987A1; WO2014072942A3; WO2020075016A1; WO2014118812A1; WO2014167526A1; US10835074B2; US10960453B2; US11311137B2; DE202015101266U1; US9738438B2; DE202015100812U1; US11198556B2; US11772883B2; DE202015100813U1; US10273076B2; US11273975B2; EP2814328B1; US10940995B2; US11866249B2; WO2015128799A1; US10143330B2; US10154753B2; US11540659B2; WO2014184651A1; EP2951108B1; US10730691B2; US11352199B2; USD969547S; US11827446B2; EP2868598B1; EP2996966B1; EP2996521B1; EP3375333B1; EP3656259B1; EP3114048B1; EP2872421B1; EP3065603B1

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