

Title (en)
DEVICE FOR SUCKING UP BEVERAGES

Title (de)
VORRICHTUNG ZUM AUFSaugEN VON GETRÄNKEN

Title (fr)
DISPOSITIF POUR ASPIRER DES BOISSONS

Publication
EP 2873354 A4 20150715 (EN)

Application
EP 13817482 A 20130708

Priority
• ES 201231091 A 20120712
• ES 201231731 A 20121112
• ES 2013070485 W 20130708

Abstract (en)
[origin: EP2873354A1] Device for sucking up beverages, which comprises a tubular body (1) with open ends (2, 3), the lower end (2) of which is inserted into a beverage contained in a vessel, while the user's mouth is placed over the upper end (3) so as to suck up the beverage; it is characterized in that the outer surface of a section of the lower end of the tubular body (1) comprises at least one longitudinal lateral extension (4, 4', 4'') that can be used to stir, break up, separate, scrape out, scrape up, mix, churn and as a spoon. The lateral extension may be hollow or solid and have, on the upper and lower surface thereof, a groove (7, 7a, 7b) for retaining components with a lower density than the beverage, to facilitate drinking. The longitudinal edge (10) of the lateral extension (4, 4', 4'') may be used for cutting and scraping. For use in all kinds of beverages, especially milkshakes and the like.

IPC 8 full level
A47G 21/18 (2006.01)

CPC (source: EP US)
A47G 21/18 (2013.01 - US); **A47G 21/181** (2013.01 - EP US)

Citation (search report)
• [X] US 1606039 A 19261109
• [X] EP 0140497 A1 19850508 - BORROW EDGAR WILFRED
• [X] US 5727321 A 19980317 - LEWIS STUART A [US]
• [X] WO 9717873 A1 19970522 - NARD JEAN LUC [FR]
• [X] US 674446 A 19010521 - MARX PETER [US]
• [XI] JP S499580 U 19740126
• [X] JP S58149972 U 19831007
• [XI] JP S5740376 U 19820304

Cited by
EP3669657A1

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)
EP 2873354 A1 20150520; EP 2873354 A4 20150715; CA 2879002 A1 20140116; CN 104582542 A 20150429; US 2015173543 A1 20150625; WO 2014009582 A1 20140116

DOCDB simple family (application)
EP 13817482 A 20130708; CA 2879002 A 20130708; CN 201380037058 A 20130708; ES 2013070485 W 20130708; US 201314413235 A 20130708