

Title (en)

CONTAINER ASSEMBLY CAPABLE OF SEPARATELY STORING TWO FLOWABLE SUBSTANCES

Title (de)

BEHÄLTERANORDNUNG ZUM GETRENNNTEN AUFBEWAHREN ZWEIER FLIESSFÄHIGER SUBSTANZEN

Title (fr)

ENSEMBLE RÉCIPIENT CAPABLE DE STOCKER SÉPARÉMENT DEUX SUBSTANCES FLUIDES

Publication

EP 2955130 A1 20151216 (EN)

Application

EP 15173946 A 20081217

Priority

- US 95909507 A 20071218
- US 95913607 A 20071218
- US 95905607 A 20071218
- EP 08862131 A 20081217

Abstract (en)

A container assembly (10, 210) has a first container (12, 212) that operably houses a second container (14, 214). The first container is configured to hold a first flowable substance, and the second container is configured to hold a second flowable substance. The second container (14, 214) is rupturable, preferably by manipulation through the first container, wherein the second flowable substance can mix with the first flowable substance to form a mixture. The first container (12, 212) is also rupturable to dispense the mixture therefrom.

IPC 8 full level

B65D 81/32 (2006.01)

CPC (source: EP)

B65D 81/3222 (2013.01); **B65D 81/3238** (2013.01)

Citation (applicant)

US 6641319 B2 20031104 - MAY RICHARD JAMES [US]

Citation (search report)

- [Y] US 2003146115 A1 20030807 - SHARP DAVID R [US]
- [Y] DE 2461617 A1 19750710 - OREAL
- [Y] WO 2006060055 A1 20060608 - JAMES ALEXANDER CORP [US], et al

Cited by

CN114025726A; US11571556B2

Designated contracting state (EPC)

AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MT NL NO PL PT RO SE SI SK TR

DOCDB simple family (publication)

WO 2009079543 A2 20090625; WO 2009079543 A3 20090813; EP 2234901 A2 20101006; EP 2955130 A1 20151216; EP 2955130 B1 20170927

DOCDB simple family (application)

US 2008087123 W 20081217; EP 08862131 A 20081217; EP 15173946 A 20081217