

Title (en)
PACKAGE

Title (de)
VERPACKUNG

Title (fr)
EMBALLAGE

Publication
EP 2660165 A1 20131106 (EN)

Application
EP 11853559 A 20111227

Priority
• JP 2010289331 A 20101227
• JP 2011067210 A 20110325
• JP 2011080172 W 20111227

Abstract (en)
Provided is a package having a synthetic-resin stretch blow molded container (11) for storing a content containing a surfactant, a plug (18) attached to a mouth/neck part (15) of the stretch blow molded container (11), and an outer bag (12) for encasing the entire stretch blow molded container (11) with a space around the periphery of the container, wherein the package can be displayed with the container (11) standing unaided. The stretch blow molded container (11) is formed including a bottom part (14) having a standing arrangement part (13), a mouth/neck part (15), and a body part (16) between the bottom part (14) and the mouth/neck part (15), and a decoration is appended to the outer bag (12). Concerning the stretch blow molded container (11) and the outer bag (12), a value A ($A = W/V^{2/3}$), which is obtained by dividing the resin amount W (g) by 2/3 th power of the container capacity V (mL), is 0.13 to 0.25, and the capacity of the container (11) is 1000 mL or less.

IPC 8 full level
B65D 77/04 (2006.01); **B65D 1/02** (2006.01); **B65D 1/32** (2006.01); **B65D 47/06** (2006.01)

CPC (source: EP US)
B65D 1/0207 (2013.01 - EP US); **B65D 1/32** (2013.01 - EP US); **B65D 47/06** (2013.01 - EP US); **B65D 47/10** (2013.01 - EP US); **B65D 71/502** (2013.01 - EP US); **B65D 77/003** (2013.01 - EP US); **B65D 77/0406** (2013.01 - EP US); **B65D 81/3205** (2013.01 - EP US)

Cited by
AU2020281619B2; AU2020286014B2; CN113874122A; AU2020281617B2; US11958662B2; US11813624B2; USD913792S; WO2020239617A1; WO2020239612A1; WO2020239614A1

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EP 2660165 A1 20131106; **EP 2660165 A4 20160224**; **EP 2660165 B1 20170809**; CN 103282287 A 20130904; CN 103282287 B 20150603; JP 6061681 B2 20170118; JP WO2012090990 A1 20140605; TW 201240883 A 20121016; TW I529102 B 20160411; US 2013319970 A1 20131205; WO 2012090990 A1 20120705

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