

Title (en)
FLEXIBLE PACKAGING CONTAINER

Title (de)
FLEXIBLES VERPACKUNGSBEHÄLTNIS

Title (fr)
RÉCIPIENT D'EMBALLAGE FLEXIBLE

Publication
EP 3052396 A1 20160810 (DE)

Application
EP 15774853 A 20150914

Priority
• DE 202014007340 U 20140915
• EP 2015001834 W 20150914

Abstract (en)
[origin: CA2961326A1] Disclosed is a flexible packaging container, in particular a plastic film pouch or bag for bulk goods, comprising a front wall (2) and a rear wall (3) as well as a holding space (15) between said walls (2, 3) for goods to be stored; the walls (2, 3) are made at least in part of a film material; the flexible packaging container further comprising an intermediate space (14) which is formed by an inner ply (4) and is separated from the holding space (15) by said inner ply (4); the holding space (15) can be evacuated into the intermediate space (14) via at least one holding space evacuation hole (7) in the inner ply (4), and the intermediate space (14) can be evacuated out of the packaging container (1) via at least one additional evacuation hole (11) that interrupts a transverse seam; the front wall (2) does not comprise any of the longitudinal seam (12) that seals the packaging container (1) in the peripheral direction; the inner ply (4) is formed by a strip (4) which is located on a side of the front wall (2) facing the intermediate space (14) and which is fastened to the front wall (2) using two longitudinal seams extending between top and bottom transverse seams (5.1, 5.2).

IPC 8 full level
B65D 33/01 (2006.01)

CPC (source: EP RU US)
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Cited by
DE102020126343A1; DE102020126343B4; DE202020105765U1; WO2022073728A1; DE202023103791U1

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BA ME

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DE 202014007340 U1 20151218; AU 2015317422 A1 20170316; AU 2015317422 B2 20180816; CA 2961326 A1 20160324; CA 2961326 C 20220621; CN 106715284 A 20170524; DK 3052396 T3 20190423; EP 3052396 A1 20160810; EP 3052396 B1 20190102; ES 2715893 T3 20190606; HR P20190566 T1 20190517; HU E042830 T2 20190729; LT 3052396 T 20190425; MX 2017003306 A 20170927; MY 181695 A 20210104; NZ 729521 A 20230526; PL 3052396 T3 20190628; PT 3052396 T 20190418; RS 58471 B1 20190430; RU 2017112999 A 20181017; RU 2017112999 A3 20190222; RU 2686198 C2 20190424; SI 3052396 T1 20190531; TR 201904061 T4 20190521; US 10759567 B2 20200901; US 2017253382 A1 20170907; WO 2016041629 A1 20160324

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