

Title (en)
PACKAGING CONTAINER AND SUBSTRATE BLANK

Title (de)
VERPACKUNGSBEHÄLTER SOWIE SUBSTRATZUSCHNITT

Title (fr)
RÉCIPIENT D'EMBALLAGE ET PIÈCE DÉCOUPÉE DE SUBSTRAT

Publication
EP 2953861 A1 20151216 (DE)

Application
EP 14709567 A 20140212

Priority
• DE 202013101441 U 20130404
• EP 2014052759 W 20140212

Abstract (en)
[origin: WO2014161684A1] The invention relates to a packaging container (2) folded from a one-piece substrate blank, in particular a cardboard blank, for receiving flat foodstuffs, having two flat faces (3, 4) that are preferably at least approximately parallel and spaced apart by an encircling peripheral wall (5, 14), having an opening section (6) as part of the peripheral wall (5, 14), which opening section is folded back with respect to the flat faces (3, 4) via a fold line (12) designed as a line of weakness, in particular a perforation line, and with a first overlapping section (7) overlaps a fixed first peripheral wall section (8) in the circumferential direction and is fixed to the first peripheral wall section (8), in particular by adhesion, wherein the opening section (6) can be opened by being gripped at the overlapping section (7, 23) and by pulling the overlapping section (7, 23) in the circumferential direction in such a manner that, upon opening, the fold line (12) tears open in the circumferential direction and an opening resulting after the opening process and extending in the circumferential direction corresponds to the spacing of the flat faces (3, 4) with regards to the width (B) of the opening measured perpendicular to the circumferential extent of the opening.

IPC 8 full level
B65D 5/20 (2006.01); **B65D 5/54** (2006.01)

CPC (source: EP)
B65D 5/2023 (2013.01); **B65D 5/545** (2013.01)

Citation (search report)
See references of WO 2014161684A1

Cited by
WO2024211345A1

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)
DE 202013101441 U1 20140709; EP 2953861 A1 20151216; EP 2953861 B1 20170412; WO 2014161684 A1 20141009

DOCDB simple family (application)
DE 202013101441 U 20130404; EP 14709567 A 20140212; EP 2014052759 W 20140212