

Title (en)

PACKAGING BLANK FOR FORMING A PACKAGE AND PACKAGE FORMED FROM A PACKAGING BLANK

Title (de)

VERPACKUNGSZUSCHNITT ZUM FORMEN EINER VERPACKUNG UND VERPACKUNG AUS EINEM VERPACKUNGSZUSCHNITT

Title (fr)

FLAN D'EMBALLAGE POUR FORMER UN EMBALLAGE ET EMBALLAGE FORMÉ À PARTIR D'UN FLAN D'EMBALLAGE

Publication

**EP 4328143 A1 20240228 (EN)**

Application

**EP 23181484 A 20230626**

Priority

EP 22188314 A 20220802

Abstract (en)

There is described a packaging blank (2, 2', 2'', 2''') for forming a package (40) filled with a pourable product comprising at least a first transversal crease line (4) and a second transversal crease line (5) extending transversally to a longitudinal axis (A) of the packaging blank (2, 2', 2'', 2''') and dividing the packaging blank (2, 2', 2'', 2''') into a top region (6) containing a top crease pattern (7) and a bottom region (8) containing a bottom crease pattern (9) and an intermediate region (10) contained between the first transversal crease line (4) and the second transversal crease line (5). The first transversal crease line (4) delimits the top crease pattern (7) and the second transversal crease line (5) delimits the bottom crease pattern (9). The packaging blank (2, 2', 2'', 2''') further comprises a plurality of linear crease lines (19a, 19b, 19c) parallel to the longitudinal axis (A) and extending from the first transversal crease line (4) and towards the second transversal crease line (5). Each linear crease line (19a, 19b, 19c) is parallel to the longitudinal axis (A) and extends along only a portion of the intermediate region (10) .

IPC 8 full level

**B65D 3/08** (2006.01); **B65D 5/02** (2006.01)

CPC (source: EP)

**B65D 3/08** (2013.01); **B65D 5/0209** (2013.01)

Citation (search report)

- [XYI] US 5738272 A 19980414 - ANCHOR DAVID [US], et al
- [Y] WO 2019201860 A1 20191024 - TETRA LAVAL HOLDINGS & FINANCE [CH]

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 ME MK MT NL NO PL PT RO RS SE SI SK SM TR

Designated extension state (EPC)

BA

Designated validation state (EPC)

KH MA MD TN

DOCDB simple family (publication)

**EP 4328143 A1 20240228**; WO 2024027991 A1 20240208

DOCDB simple family (application)

**EP 23181484 A 20230626**; EP 2023067298 W 20230626