

Title (en)

PACKAGE FOR A BEVERAGE BOTTLE AND BLANK FOR SUCH A PACKAGE

Title (de)

VERPACKUNG FÜR EINE GETRÄNKEFLASCHE UND ZUSCHNITT FÜR SOLCH EINE VERPACKUNG

Title (fr)

EMBALLAGE DESTINÉ À UNE BOUTEILLE DE BOISSON ET ÉBAUCHE POUR UN TEL EMBALLAGE

Publication

EP 2848546 B1 20161207 (EN)

Application

EP 14184212 A 20140910

Priority

- NL 2011426 A 20130911
- NL 2011702 A 20131030

Abstract (en)

[origin: EP2848546A2] The invention relates to a package (100) for packaging a beverage bottle (70) , comprising, at least in the folded condition, a rear wall surface (1), a left-hand (2) and a right-hand side wall surface (4) and a front wall surface (3), which wall surfaces define an elongate receiving space (21) for the beverage bottle, wherein the rear wall surface comprises a neck anchoring flap (5) provided with a hole (7), which can be folded about a first fold line (81) extending in the rear wall surface, from a non-folded position toward the front wall surface to a neck anchoring position, in which the hole provided in the neck anchoring flap surrounds the neck of the bottle in the neck anchoring position, wherein the package is provided with a locking element (6) for preventing movement of the neck anchoring flap from the neck anchoring position toward the non-folded position. The invention also relates to a blank for such a package.

IPC 8 full level

B65D 5/50 (2006.01); **B65D 5/496** (2006.01)

CPC (source: EP)

B65D 5/4804 (2013.01); **B65D 5/5045** (2013.01); **B65D 5/5059** (2013.01); **B65D 5/5061** (2013.01); **B65D 5/5083** (2013.01)

Cited by

FR3061898A1; KR20240006271A; PL126962U1; US10913567B2; AT17547U1; EP3210901A1; CN109866992A; US11111051B2; USD853233S; USD885889S; USD904191S; EP4173982A1; WO2016178967A1; WO2023078663A1

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

DOCDB simple family (publication)

EP 2848546 A2 20150318; EP 2848546 A3 20150610; EP 2848546 B1 20161207; NL 2011702 C2 20150312

DOCDB simple family (application)

EP 14184212 A 20140910; NL 2011702 A 20131030