

Title (en)
BLISTER PACKAGE BODY HAVING IMPROVED VISIBILITY

Title (de)
BLISTERPACKUNGSKÖRPER MIT VERBESSERTER SICHTBARKEIT

Title (fr)
CORPS D'EMBALLAGE-COQUE PRÉSENTANT UNE VISIBILITÉ AMÉLIORÉE

Publication
EP 3081508 A1 20161019 (EN)

Application
EP 14870279 A 20141210

Priority

- KR 20130153304 A 20131210
- KR 2014012098 W 20141210

Abstract (en)
The present invention relates to a blister package body, made of semi-solid material such as jell, for accommodating a variety of contents, in which two container parts of identical shapes facing each other are molded on one side of a planar cover film, and a folding line is provided in the middle of the two container parts so that, during packaging, the two container parts are folded along the folding line to be combined into one to allow a set shape to be formed, a container printed part having a variety of colors or patterns is provided on the surface of each container part to supplement the shape-based identification the container part is to convey, and in the portion of the cover film for the packaging body around the entrance of the container part, a transparent part, or a transparent part having a printed cover part on a portion thereof is, provided so that the contents visible through the cover film can be shown in the interior shape of the object to be expressed by the container part.

IPC 8 full level
B65D 75/36 (2006.01)

CPC (source: EP KR US)
B65D 65/18 (2013.01 - US); **B65D 73/0092** (2013.01 - US); **B65D 75/327** (2013.01 - EP US); **B65D 75/36** (2013.01 - KR);
B65D 2575/3245 (2013.01 - EP US)

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)
EP 3081508 A1 20161019; **EP 3081508 A4 20171011**; **EP 3081508 B1 20200205**; JP 2017501087 A 20170112; JP 6516167 B2 20190522; KR 101483482 B1 20150129; US 2016311591 A1 20161027; WO 2015088234 A1 20150618

DOCDB simple family (application)
EP 14870279 A 20141210; JP 2016537016 A 20141210; KR 20130153304 A 20131210; KR 2014012098 W 20141210; US 201415102529 A 20141210