Title (en)
METHOD FOR PRODUCING A FLANGED CAP, FLANGED CAP, AND VESSEL WITH FLANGE CAP

Title (de)
VERFAHREN ZUR HERSTELLUNG EINER BÖRDELKAPPE, BÖRDELKAPPE UND BEHÄLTNIS MIT BÖRDELKAPPE

Title (fr)
PROCÉDÉ DE FABRICATION D'UN BOUCHON À COLLERETTE, BOUCHON À COLLERETTE ET RÉCIPIENT MUNI D'UN BOUCHON À COLLERETTE

Publication
**EP 2834161 A1 20150211 (DE)**

Application
**EP 13712522 A 20130321**

Priority
- DE 102012102881 A 20120403
- EP 2013055933 W 20130321

Abstract (en)
[origin: WO2013149844A1] The invention relates to a method for producing a flanged cap (22) and to a flanged cap for a vessel for accommodating a pharmaceutical substance, particularly a vial (7), wherein the flanged cap (22) is formed from one material strip (M) having a film layer that has already been plastic-coated, wherein said material strip is thereafter stamped out and shaped by means of deep-drawing. In order to provide an advantageous method for producing a flanged cap and an advantageous flanged cap, the invention proposes that a plastic component (18) is affixed on the plastic coating of the flanged cap that forms a plastic layer. The invention further relates to a flanged cap for a vessel (7) for accommodating a pharmaceutical substance, particularly a vial (7), that is formed from a metal film layer (1), wherein said film layer (1) is likewise covered on the outside with a plastic layer (2, 3) that forms a coating on the film layer. The invention further relates to a vessel (7) containing a pharmaceutical substance.

IPC 8 full level
**B65D 51/00** (2006.01)

CPC (source: EP US)
**A61J 1/1412** (2013.01 - US); **B29D 99/0096** (2013.01 - US); **B65D 51/002** (2013.01 - EP US); B29K 2023/00 (2013.01 - US); B29K 2105/256 (2013.01 - US); B29L 2009/003 (2013.01 - US)

Citation (search report)
See references of WO 2013149844A1

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 102012102881 A1 20131010**; CN 104245529 A 20141224; EP 2834161 A1 20150211; IN 8171DEN2014 A 20150501; RU 2014143483 A 20160527; US 2015298414 A1 20151022; WO 2013149844 A1 20131010

DOCDB simple family (application)
**DE 102012102881 A 20120403**; CN 201380020084 A 20130321; EP 13712522 A 20130321; EP 2013055933 W 20130321; IN 8171DEN2014 A 20140930; RU 2014143483 A 20130321; US 201314389836 A 20130321