

Title (en)
METHOD OF PACKAGING MULTI-MONODOSE CONTAINERS

Title (de)
VERFAHREN ZUM VERPACKEN VON BEHÄLTERN MIT MEHREREN EINZELDOSEN

Title (fr)
PROCÉDÉ D'EMBALLAGE DE RÉCIPIENTS MULTI-MONODOSE

Publication
EP 3386461 B1 20200819 (EN)

Application
EP 16873820 A 20161208

Priority
• US 201514963768 A 20151209
• US 2016065534 W 20161208

Abstract (en)
[origin: WO2017100408A1] Methods are described for packaging a foldable container including covering a multi-monodose container in an expanded configuration with a hermetically-sealable overwrap, the multi-monodose container including a row of interconnected monodose pharmaceutical vials, each of the monodose pharmaceutical vials enclosing at least one pharmaceutical agent, the interconnected monodose pharmaceutical vials connected to one another by one or more articulating joints sufficiently flexible to form a folded configuration of the multi-monodose container; exerting a force on at least one of the monodose pharmaceutical vials; bending the one or more articulating joints to form the folded configuration of the multi-monodose container in response to the exerted force; and sealing the hermetically-sealable overwrap to form a hermetic seal around the folded configuration of the multi-monodose container.

IPC 8 full level
A61J 1/16 (2006.01); **A61J 1/18** (2006.01); **B65B 5/06** (2006.01); **B65B 31/00** (2006.01); **B65B 51/10** (2006.01); **B65B 63/04** (2006.01)

CPC (source: EP)
A61J 1/067 (2013.01); **A61J 1/18** (2013.01); **B65B 5/06** (2013.01); **B65B 31/048** (2013.01); **B65B 63/04** (2013.01); **A61J 1/1481** (2015.05); **A61J 2200/70** (2013.01); **A61J 2200/72** (2013.01)

Cited by
WO2022053948A1

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)
WO 2017100408 A1 20170615; CN 108697577 A 20181023; CN 108697577 B 20210430; EP 3386461 A1 20181017; EP 3386461 A4 20190515; EP 3386461 B1 20200819; JP 2018538062 A 20181227; JP 6902032 B2 20210714; JP 6902032 B6 20210929; TW 201726500 A 20170801; TW I706898 B 20201011; ZA 201804495 B 20200826

DOCDB simple family (application)
US 2016065534 W 20161208; CN 201680081393 A 20161208; EP 16873820 A 20161208; JP 2018529544 A 20161208; TW 105140178 A 20161206; ZA 201804495 A 20180705