

Title (en)

CONTACT LENS SECONDARY PACKAGING AND METHODS

Title (de)

SEKUNDÄRVERPACKUNG FÜR KONTAKTLINSE UND VERFAHREN

Title (fr)

SUREMBALLAGE POUR LENTILLES DE CONTACT ET PROCÉDÉS

Publication

EP 2768747 A4 20151202 (EN)

Application

EP 12865586 A 20121018

Priority

- SG 2011076312 A 20111018
- SG 2012000389 W 20121018

Abstract (en)

[origin: WO2013109187A1] A contact lens package assembly includes a sealable primary lens package, at least one contact lens sealed within the primary lens package, and a sealable secondary lens package. The primary lens package is sealed within the secondary lens package to increase a shelf life of the at least one contact lens. The secondary lens package may be resealable. The secondary lens package may be configured to retain a plurality of primary lens packages. The contact lens package assembly may further include at least one inert gas sealed within the secondary lens package and outside of the primary lens package.

IPC 8 full level

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CPC (source: EP KR US)

A45C 11/046 (2013.01 - KR US); **B65D 75/367** (2013.01 - EP KR US); **B65D 77/003** (2013.01 - EP KR US); **B65D 2585/545** (2013.01 - EP KR US)

Citation (search report)

- [XY] US 2006219577 A1 20061005 - NEWMAN STEPHEN D [SG]
- [X] WO 2008029293 A2 20080313 - MENICON CO LTD [JP]
- [Y] US 4663915 A 19870512 - VAN ERDEN DONALD L [US], et al
- [A] GB 1468973 A 19770330 - ATOMIC ENERGY AUTHORITY UK
- See references of WO 2013109187A1

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 2013109187 A1 20130725; CA 2852872 A1 20130725; CA 2852872 C 20190910; CN 103987631 A 20140813; CN 110077729 A 20190802; DK 2768747 T3 20190415; EP 2768747 A1 20140827; EP 2768747 A4 20151202; EP 2768747 B1 20190109; ES 2719448 T3 20190710; HK 1200421 A1 20150807; JP 2014534932 A 20141225; KR 20140079439 A 20140626; KR 20190138890 A 20191216; SG 189573 A1 20130531; SG 2014014914 A 20140529; TW 201326006 A 20130701; TW I657021 B 20190421; US 2014284229 A1 20140925

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