Title (en)

COVERING FOR AN ARCHITECTURAL OPENING HAVING NESTED ROLLERS

Title (de)

ABDECKUNG FÜR EINE GEBÄUDEÖFFNUNG MIT VERSCHACHTELTEN ROLLEN

Title (fr)

COUVERTURE POUR OUVERTURE ARCHITECTURALE COMPRENANT DES ROULEAUX EMBOÎTÉS

Publication

EP 3008273 A4 20170419 (EN)

Application

EP 14811714 A 20140612

Priority

- US 201361834080 P 20130612
- US 201414212387 A 20140314
- US 201414213449 A 20140314
- US 2014042131 W 20140612

Abstract (en)

[origin: WO2014201253A2] A covering for an architectural covering is provided. The covering may include a rotatable outer roller, a rotatable inner roller, a first shade secured to the outer roller, and a second shade secured to the inner roller. The outer roller may define an elongated slot extending along a length of the outer roller and opening to an interior of the outer roller. The inner roller may be received within the outer roller and may define a central longitudinal axis. The first shade may be retractable onto and extendable from the outer roller. The second shade may extend through the elongated slot and may be retractable onto and extendable from the inner roller. The elongated slot may be substantially horizontally aligned with the central longitudinal axis of the inner roller when the first shade is in a fully extended position.

IPC 8 full level

E06B 9/24 (2006.01); **E06B 9/34** (2006.01); **E06B 9/40** (2006.01); **E06B 9/42** (2006.01); **E06B 9/44** (2006.01)

CPC (source: CN EP)

E06B 9/34 (2013.01 - EP); **E06B 9/40** (2013.01 - CN EP); **E06B 9/44** (2013.01 - CN); **E06B 9/80** (2013.01 - CN); E06B 2009/2447 (2013.01 - EP); E06B 2009/405 (2013.01 - CN EP)

Citation (search report)

- [XAI] US 5647421 A 19970715 - HOFFMANN BRIAN M [US], et al
- [A] EP 1895070 A2 20080305 - DOMETIC CORP [US]
- See also references of WO 2014201253A2

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 2014201253 A2 20141218; **WO 2014201253 A3 20150226**; AU 2014278079 A1 20151224; AU 2014278079 B2 20180524; AU 2018217231 A1 20180830; AU 2018217231 B2 20201022; BR 112015030821 A2 20170725; BR 112015030821 A8 20200121; BR 112015030821 B1 20211013; CA 2915204 A1 20141218; CA 2915204 C 20211019; CN 105378205 A 20160302; CN 105378205 B 20170929; CN 107524403 A 20171229; CN 107524403 B 20191206; DK 3333352 T3 20200106; EP 3008273 A2 20160420; EP 3008273 A4 20170419; EP 3008273 B1 20180926; EP 3333352 A1 20180613; EP 3333352 B1 20191016; HK 1216187 A1 20161021; JP 2016524062 A 20160812; JP 2019035322 A 20190307; JP 6431053 B2 20181128; JP 6889140 B2 20210618; KR 102318961 B1 20211027; KR 20160019923 A 20160222; MX 2015016938 A 20160808; MX 366645 B 20190717; PL 3333352 T3 20200518; TW 201510346 A 20150316; TW 201839248 A 20181101; TW 202003996 A 20200116; TW I640683 B 20181111; TW I693335 B 20200511; TW I742428 B 20211011

DOCDB simple family (application)

US 2014042131 W 20140612; AU 2014278079 A 20140612; AU 2018217231 A 20180814; BR 112015030821 A 20140612; CA 2915204 A 20140612; CN 201480039615 A 20140612; CN 201710729419 A 20140612; DK 18151270 T 20140612; EP 14811714 A 20140612; EP 18151270 A 20140612; HK 16104030 A 20160408; JP 2016519651 A 20140612; JP 2018206543 A 20181101; KR 20167000433 A 20140612; MX 2015016938 A 20140612; PL 18151270 T 20140612; TW 103120413 A 20140612; TW 107127294 A 20140612; TW 108132987 A 20140612