

Title (en)
WIPE DISPENSER

Title (de)
WISCHTUCHSPENDER

Title (fr)
DISTRIBUTEUR DE LINGETTES

Publication
EP 2974980 A1 20160120 (EN)

Application
EP 13877536 A 20130621

Priority

- JP 2013001700 W 20130314
- JP 2013067740 W 20130621

Abstract (en)

Provided is a wipe dispenser configured such that an orifice member is pressed constantly against the surface of a stack of wipes when wipes are consumed and the bulk of the stack of wipes inside a storage body is reduced. The wipe dispenser includes: a stack of wipes constituted by a plurality of wipes; a storage body that can store the stack of wipes inside thereof and is provided with a take-out hole member that enables a wipe to be pulled out to the outside from a take-out hole through which the wipe can pass; and a lid that can close and open the take-out hole from the outside, the stack of wipes being stored in the storage body. An orifice member, in which an orifice is formed for applying resistance to the wipe when the wipe is pulled out from the take-out hole, is provided between the take-out hole member and the stack of wipes; and the orifice of the orifice member is configured to move to a deeper side of the storage body according to an amount by which a bulk of the stack of wipes is reduced as a result of the wipes being pulled out from the take-out hole. The orifice member is supported by the take-out hole member and biased toward the deeper side of the storage body.

IPC 8 full level
B65D 83/08 (2006.01); **A47K 10/42** (2006.01)

CPC (source: EP US)
A47K 10/422 (2013.01 - US); **A47K 10/423** (2013.01 - US); **B65D 83/08** (2013.01 - EP US); **B65D 83/0817** (2013.01 - US); **B65D 83/0835** (2013.01 - US); **A47K 2010/3266** (2013.01 - EP US)

Cited by
DE102017111233A1; WO2018215281A1

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 2974979 A1 20160120; EP 2974979 A4 20161214; BR 112015020803 A2 20170718; CA 2899397 A1 20140918; CA 2905287 A1 20140918; CA 2908687 A1 20140918; CN 105050915 A 20151111; CN 105189307 A 20151223; CN 105189307 B 20170704; EP 2974980 A1 20160120; EP 2974980 A4 20161102; EP 2974982 A1 20160120; EP 2974982 A4 20161102; JP 6189931 B2 20170830; JP 6277177 B2 20180214; JP WO2014141320 A1 20170216; JP WO2014141494 A1 20170216; JP WO2014142091 A1 20170216; KR 20150126339 A 20151111; MX 2015010303 A 20160316; MX 2015012498 A 20160112; MX 2015012791 A 20160428; US 2015368026 A1 20151224; US 2016000278 A1 20160107; US 2016022098 A1 20160128; WO 2014141320 A1 20140918; WO 2014141494 A1 20140918; WO 2014142091 A1 20140918

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EP 13877489 A 20130314; BR 112015020803 A 20130314; CA 2899397 A 20130314; CA 2905287 A 20140311; CA 2908687 A 20130621; CN 201380045069 A 20130314; CN 201480015240 A 20140311; EP 13877536 A 20130621; EP 14764847 A 20140311; JP 2013001700 W 20130314; JP 2013067740 W 20130621; JP 2014056249 W 20140311; JP 2015505076 A 20130314; JP 2015505218 A 20130621; JP 2015505477 A 20140311; KR 20157001125 A 20130314; MX 2015010303 A 20130314; MX 2015012498 A 20140311; MX 2015012791 A 20130621; US 201314761225 A 20130314; US 201314776377 A 20130621; US 201414771958 A 20140311