

Title (en)
WIPE DISPENSER

Title (de)
WISCHTUCHSPENDER

Title (fr)
DISTRIBUTEUR DE LINGETTES

Publication
EP 2974982 A4 20161102 (EN)

Application
EP 14764847 A 20140311

Priority

- JP 2013001700 W 20130314
- JP 2013067740 W 20130621
- JP 2014056249 W 20140311

Abstract (en)
[origin: EP2974979A1] Provided is a wet tissue package capable of preventing a wet tissue from being dried by reliably closing a lid even when the volume of a wet tissue piled body accommodated inside an accommodation container decreases and of more easily extracting the wet tissue by raising the front end of the wet tissue. A wet tissue package 1 includes: a wet tissue piled body 6 that is formed by a plurality of wet tissues 7; a container structure 3 that accommodates the wet tissue piled body 6 therein and includes an extraction portion 11 through which the wet tissue 7 is drawn out from an extraction hole 12 formed so that the wet tissue 7 passes therethrough; and a lid 5 that is provided at the outside of the extraction hole 12 so as to close and open the extraction hole, in which the wet tissue piled body 6 is accommodated inside the container structure 3, and a resistance application member 4, including a resistance application portion 13 applying a resistance to the wet tissue 7 when the wet tissue 7 is drawn out from the extraction hole 12, is provided between the extraction portion 11 and the wet tissue piled body 6. Further, the wet tissue package 1 is formed so that the resistance application portion 13 of the resistance application member 4 moves toward the rear of the container structure 3 in response to the volume decrease amount of the wet tissue piled body 6 as the wet tissue 7 is drawn out from the extraction hole 12.

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

CPC (source: EP US)
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Citation (search report)

- [X] US 3265242 A 19660809 - DAVIS CARL P
- [X] GB 1085560 A 19671004 - INT PAPER CANADA
- See references of WO 2014142091A1

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

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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

DOCDB simple family (application)
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