

Title (en)  
WET TISSUE PACKAGING UNIT

Title (de)  
NASSTÜCHERVERPACKUNGSEINHEIT

Title (fr)  
UNITÉ D'EMBALLAGE DE TISSUS HUMIDES

Publication  
**EP 2824042 A1 20150114 (EN)**

Application  
**EP 13758311 A 20130226**

Priority  
• JP 2012047807 A 20120305  
• JP 2013001115 W 20130226

Abstract (en)  
This invention provides a wet tissue packaging unit capable of reliably sealing a storage container and maintaining a continuous body of wet tissues in a moist state. A wet tissue packaging unit provided with: a storage container, which is capable of storing a continuous body of wet tissues in which separating parts are formed at each of prescribed intervals, and in which is formed an opening for pulling out, towards the outside, a wet tissue that has separated from the continuous body of wet tissues at the separating part; a take-out port formation member having a take-out port formation part, which is attached to the opening of the storage container and in which is formed a take-out port for imparting resistance when the continuous body of wet tissues passes therethrough, and a storage space capable of storing the leading end of the continuous body of wet tissues that passed through the take-out port; and a cover section that freely opens and closes from the outside of the storage space, wherein there is provided a linking part for linking the storage space of the take-out port formation member and the space inside the storage container in an area other than the take-out port.

IPC 8 full level  
**B65D 83/08** (2006.01); **A47K 7/00** (2006.01)

CPC (source: EP US)  
**A47K 10/421** (2013.01 - US); **B65D 83/0805** (2013.01 - EP US); **B65D 83/0894** (2013.01 - EP US); **A47K 2010/3266** (2013.01 - EP US);  
**A47K 2010/428** (2013.01 - EP US)

Cited by  
EP3012210A4

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 2824042 A1 20150114**; **EP 2824042 A4 20151028**; CA 2861971 A1 20130912; CN 104144864 A 20141112; CN 104144864 B 20170308; JP 6174565 B2 20170809; JP WO2013132782 A1 20150730; TW 201350401 A 20131216; US 2015008238 A1 20150108; WO 2013132782 A1 20130912

DOCDB simple family (application)  
**EP 13758311 A 20130226**; CA 2861971 A 20130226; CN 201380011841 A 20130226; JP 2013001115 W 20130226; JP 2014503458 A 20130226; TW 102104596 A 20130206; US 201314375687 A 20130226