

Title (en)  
CONTAINER, CONTAINER PACKAGE

Title (de)  
VERPACKUNGSKÖRPER, VERPACKUNGSKÖRPERPACKUNG

Title (fr)  
CORPS D'EMBALLAGE ET CONTENANT DE CE CORPS D'EMBALLAGE

Publication  
**EP 2832659 A1 20150204 (EN)**

Application  
**EP 13767544 A 20130321**

Priority  
• JP 2012081126 A 20120330  
• JP 2013058172 W 20130321

Abstract (en)  
Provided is an improved technique relating to the adhesiveness of a lid to a main packaging body. A packaging body (100) is configured having a main body (110), which is made of a sheet member and which comprises an internally formed accommodation space (110H) communicating with an opening (112), and a lid (120), which can open and close the opening. In this packaging body, wet sheets (130) accommodated in the accommodation space can be removed through the opening. The main body is formed extending in a first direction. Furthermore, the main body has a suspension hole (114) which is for holding the main body (110) and is formed in a region at one end in the first direction. The lid has a base portion (120a) adhered to the main body, and an opening and closing portion (120b) configured so as to connect with the base portion (120a) and be peelable relative to the main body (110). The main body comprises a fixing region (113a) where the base portion is fixed, a peeling region (113b) where the opening and closing portion is adhered through an adhesive (115b), and an opening forming region (113c) where an opening is arranged surrounded entirely by the fixing region and the peeling region.

IPC 8 full level  
**B65D 75/56** (2006.01); **B65D 75/58** (2006.01); **B65D 77/20** (2006.01); **B65D 83/08** (2006.01)

CPC (source: CN EP US)  
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Cited by  
IT201600106959A1

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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)  
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