

Title (en)

PACKAGING BOX FOR STORING AND DISPENSING Z-FOLDED PRECUT WIPING MATERIALS WITH A HORIZONTAL OUTLET

Title (de)

SPENDERBEHÄLTNIS ZUR AUFBEWAHRUNG UND HORIZONTAL EN AUSGABE VON Z-FÖRMIG GEFALTETEM UND VORKONFEKTIONIERTEM AUFWISCHMATERIAL

Title (fr)

BOITE D'EMBALLAGE POUR LE STOCKAGE ET LA DISTRIBUTION DE MATERIAUX D'ESSUYAGE PREDECOURPES ET PLIES EN Z A SORTIE HORIZONTALE

Publication

**EP 2331431 A1 20110615 (FR)**

Application

**EP 09740445 A 20090807**

Priority

- FR 2009051569 W 20090807
- FR 0856369 A 20080923

Abstract (en)

[origin: WO2010034914A1] The invention relates to a packaging box for storing and dispensing precut wiping materials which has a final parallelepiped shape, and made of an integral body having a plurality of flanks hinged together by fold lines, characterised in that the body (1) comprises a front surface (1.1) with side flanks (1b) including two portions (1b1-1b2) defining a flap after back-folding, the back-folded portion being recessed upwards relative to the upper end of the portion (1b1), the outer side flanks being higher than the front and rear flanks, and in that the front wall (1a) and the perfectly planar upper flank (1c) are arranged along the fold line thereof with a rectangular precut (1d) defining a tail cut at 45°, and in that the front wall provides, with the bottom surface (1g), a second rectangular precut defining a tail cut at 45°, said cut tails enabling the grip of the material strip upstream from the tabs defining stops (1n) for size separation.

IPC 8 full level

**B65D 83/08** (2006.01); **B65D 85/07** (2017.01)

CPC (source: EP US)

**B65D 83/0847** (2013.01 - EP US)

Citation (search report)

See references of WO 2010034914A1

Designated contracting state (EPC)

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 SE SI SK SM TR

Designated extension state (EPC)

AL BA RS

DOCDB simple family (publication)

**FR 2936233 A1 20100326**; EP 2331431 A1 20110615; EP 2331431 B1 20130508; US 2012097695 A1 20120426; WO 2010034914 A1 20100401

DOCDB simple family (application)

**FR 0856369 A 20080923**; EP 09740445 A 20090807; FR 2009051569 W 20090807; US 200913120306 A 20090807