

Title (en)

DISPENSER FOR Z-FOLDED PRECUT WIPI NG MATERIALS STORED IN CARDBOARD CASSETTE PACKAGING

Title (de)

SPENDER FÜR IN EINER PAPPKASSETTENVERPACKUNG GELAGERTE Z-GEFALTETE, VORGESCHNITTENE WISCHMATERIALIEN

Title (fr)

DISTRIBUTEUR DE MATERIAUX D'ESSUYAGE PREDECoupes PLIES EN Z STOCKES EN EMBALLAGE CASSETTES EN CARTON

Publication

EP 2337752 A1 20110629 (FR)

Application

EP 09740450 A 20090807

Priority

- FR 2009051574 W 20090807
- FR 0856368 A 20080923

Abstract (en)

[origin: WO2010034915A1] The invention relates to a dispenser for precut wiping materials stored in cardboard cassette packaging, characterised in that the dispenser comprises a common casing system (1) capable of receiving two packaging boxes (B1-B2) having a different configuration enabling a different upper and lower outlet from the dispenser of the strip for material being pulled so as to be cut, in combination with two types of lids (C1-C2) fitting onto said casing, and in that said lids are also adapted so as to fit the two boxes and enable the outlet of the material strip to be cut at different locations of the dispenser, and in that the combination of the shapes of the casing (1), of the shapes of the packaging boxes (B1-B2) and of the shapes of the lids (C1-C2) is the only one enabling the dispensing and separation of the wiping material strips at the desired size.

IPC 8 full level

A47K 10/42 (2006.01); **B65D 83/08** (2006.01)

CPC (source: EP US)

A47K 10/426 (2013.01 - EP US); **B65D 83/0805** (2013.01 - EP US); **B65D 83/0847** (2013.01 - EP US)

Citation (search report)

See references of WO 2010034915A1

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 2936138 A1 20100326; EP 2337752 A1 20110629; EP 2337752 B1 20130109; US 2011174833 A1 20110721; WO 2010034915 A1 20100401

DOCDB simple family (application)

FR 0856368 A 20080923; EP 09740450 A 20090807; FR 2009051574 W 20090807; US 200913120077 A 20090807