

Title (en)

ABSORBENT ARTICLE PACKAGING WITH IMPROVED OPENING SYSTEM

Title (de)

VERPACKUNG VON ABSORBIERENDEN ARTIKELN MIT VERBESSERTEM ÖFFNUNGSSYSTEM

Title (fr)

EMBALLAGE D'ARTICLE ABSORBANT COMPORTANT UN SYSTÈME D'OUVERTURE AMÉLIORÉ

Publication

EP 3632812 A1 20200408 (EN)

Application

EP 18197926 A 20181001

Priority

EP 18197926 A 20181001

Abstract (en)

A packaging (1) for disposable absorbent articles (2) in folded configuration arranged in two stacks (3a, 3b) being piled one over the other; the packaging comprising: a front panel (11); a rear panel (12); two lateral panels (13); an upper panel (14); a lower panel (15); said packaging is configured to be opened by a transverse weakness line (5) which is positioned between the two stacks, so that when opened, each stack is individually exposed, wherein the transverse weakness line crosses the entire width " $w_{₁}$ " of one of the front or rear panels and extends through the entire width " $w_{₂}$ " of the two lateral panels of the packaging and further comprising at least one lateral longitudinal weakness line (6) intersecting the transverse weakness line on at most two, preferably only one, of the lateral panels forming a perpendicular angle between said transverse weakness line and said lateral longitudinal weakness line.

IPC 8 full level

B65D 75/58 (2006.01); **B65D 85/07** (2017.01)

CPC (source: EP)

B65D 75/5827 (2013.01)

Citation (applicant)

- US 5282687 A 19940201 - YEE PAUL Y [US]
- EP 1819609 A1 20070822 - KIMBERLY CLARK CO [US]
- EP 2723653 A1 20140430 - KIMBERLY CLARK CO [US]
- US 5361905 A 19941108 - MCQUEENY THOMAS P [US], et al

Citation (search report)

- [I] US 2017057721 A1 20170302 - LEE HYEJIN [KR], et al
- [A] DE 2934493 A1 19800417 - SIG SCHWEIZ INDUSTRIEGES
- [A] WO 0107335 A1 20010201 - KAPPA TRIMBACH B V [NL], et al
- [AD] US 5361905 A 19941108 - MCQUEENY THOMAS P [US], et al
- [AD] US 5282687 A 19940201 - YEE PAUL Y [US]

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

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