

Title (en)
Flexible container with dispensing opening

Title (de)
Flexibler Behälter mit Ausgabeöffnung

Title (fr)
Récipient flexible avec ouverture de distribution

Publication
EP 2865608 A1 20150429 (EN)

Application
EP 14189588 A 20141020

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Abstract (en)
According to the present invention, a flexible container for non-intertwined wet wipes is provided, which has a substantially rectangular shape comprised by a top face (5), a bottom face (5a) and side faces (6), which short ends (2) are sealed; the container has a dispensing opening (11) which is formed by detaching a detaching area (4) which is delimited by a perforation (3), and a flexible seal arranged for tightly sealing the container once it has been opened. The dispensing opening (11) is formed by a slot starting at a point located at the top face of the flexible container and projected towards one of the side faces thereof, defining a top portion (7) and a bottom portion (8) of the dispensing opening (11), through which the finger may be introduced so as to pull outside the wet wipe located at the top part of the stack, without dragging the next wipe.

IPC 8 full level
B65D 75/58 (2006.01)

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Citation (applicant)

- US 2118380 A 19380524 - GRESENZ WILLIAM A
- US 2529853 A 19501114 - TAGGART DONALD C
- EP 0339830 A2 19891102 - BIOTEKNIKA INTERNATIONAL [US]

Citation (search report)

- [X] EP 2347971 A1 20110727 - GEN BISCUIT [FR]
- [X] EP 1318081 A1 20030611 - PROCTER & GAMBLE [US]
- [A] EP 2623448 A1 20130807 - UNICHARM CORP [JP]

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