

Title (en)

ASSEMBLY OF WEBS HAVING STAGGERED EDGE FOLDS

Title (de)

ANORDNUNG VON BAHNEN, DIE VERSETZTE KANTENFALTEN AUFWEISEN

Title (fr)

ENSEMBLE DE VOILES POURVUS DE PLIS DE BORDURE EN QUINCONCE

Publication

EP 0942891 A1 19990922 (EN)

Application

EP 97949621 A 19971125

Priority

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Abstract (en)

[origin: WO9823519A1] An assembly of discrete, folded premoistened wipes (50) are disposed one next to another to form a vertical stack (40) within a container (20). Each premoistened wipe (50) extends from a first end edge (52) to a second end edge (54), and each wipe has an edge fold (60) positioned adjacent to and spaced from the first end edge (52). The edge fold (60) provides a double thickness of the wipe adjacent to the end edge (52). The double thickness provided by the edge fold (60) facilitates grasping of the wipe (50) from the container (20). The positions of the edge folds (60) are staggered in a predetermined, repeating manner in the stack (40) in order to maintain a generally uniform stack height.

IPC 1-7

B65H 45/22

IPC 8 full level

B65H 45/22 (2006.01); **B65H 45/24** (2006.01)

CPC (source: EP KR)

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Citation (search report)

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