Title (en) BAG

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#### Publication EP 0176851 A3 19870930 (DE)

Application

## EP 85111678 A 19850916

Priority

- DE 3436090 A 19841002
- DE 3509181 A 19850314

Abstract (en)

[origin: EP0176851A2] The bag has a closed bottom (2) and a top end (4), which is closed on both sides of a filling opening (19), and a closure flap (8) which extends beyond the top end (4) in the region of the filling opening (19) and can be folded over the front side of the bag (1) about a folding line (5) coinciding with the top end (4). There is an application of adhesive on the closure flap (8) on its inside surface and/or on the associated counter-surface on the front side of the bag (1). For secure and dust-tight closure of the bag, in the case of multi-layer bags the outer layer of the closure flap (8) is to have edge strips (36, 37, 38) which project over the inner layer(s) both in the longitudinal direction and in the transverse direction of the bag, or a cover sheet (9) is to be attached on the rear side of the bag (1), which cover sheet is part of the closure flap (8) and has edge strips (10, 11, 12) which project over the inner layer(s) of the closure flap (8) both in the longitudinal direction and in the transverse direction of the bag. The edge strips (10, 11, 37, 38) extending in the longitudinal direction of the bag each have on their inner surface adhesive beads (13, 14; 33, 34) which extend over the folding line (5) and which are combined with at least one further adhesive bead. <IMAGE>

IPC 1-7

# B65D 33/18

IPC 8 full level

### B65D 33/18 (2006.01)

CPC (source: EP)

### B65D 33/18 (2013.01)

Citation (search report)

- [Y] US 2162285 A 19390613 SCOTT DOUGLAS E
- [Y] FR 2150897 A1 19730413 COLGATE PALMOLIVE CO
- [AD] WO 7900064 A1 19790222 RUNO W
- [A] FR 2009866 A1 19700213 DOW CHEMICAL CO
- [A] CH 618934 A5 19800829 VER PAPIERWARENFAB AG
- [A] US 2757855 A 19560807 ALLEN HENRY H

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## DE3509181A1

Designated contracting state (EPC) BE CH DE FR GB LI NL SE

DOCDB simple family (publication)

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