Title (en)

DUST CONTAINER

Title (de

STAUBFILTERBEUTEL

Title (fr)

SAC A POUSSIERE

Publication

EP 1187548 B1 20110629 (EN)

Application

EP 00925799 A 20000405

Priority

- SE 0000651 W 20000405
- SE 9901522 A 19990428

Abstract (en)

[origin: WO0064320A1] A vacuum cleaner dust container or bag (10) having an opening (11) through which dust-laden air flows into the bag, the bag being manufactured from a tube-shaped filter material piece that is flattened out and provided with closures (19) at both ends. The closures extend substantially perpendicular to the longitudinal axis of the tube-shaped piece. The piece is provided with upper and lower filter areas (14, 15) that are joined to one another by folded portions (16), the folded portions constituting two longitudinal side walls. Each folded portion (16) is connected to the upper filter area (14) by a first longitudinal folding line (20) and is connected to the lower filter area (15) by a second longitudinal folding line (21). Each folded portion (16) also includes three additional longitudinal folding lines forming four areas which, in the flattened out state of the bag, at least partly overlap one another. A third folding line (22) connects first and second areas (23, 24), a fourh folding line (25) connects third and fourth areas (26, 27), and a fifth folding line (28) connects the second and the fourth areas (24, 27). The fifth folding line (28) is placed outside the first and second folding lines (20 and 21) relative to a longitudinal axis of said bag.

IPC 8 full level

A47L 9/14 (2006.01)

CPC (source: EP)

A47L 9/14 (2013.01)

Cited by

DE19524209A1; DE19524209C2

Designated contracting state (EPC)

AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE

DOCDB simple family (publication)

**WO 0064320 A1 20001102**; AT E514368 T1 20110715; AU 4443300 A 20001110; EP 1187548 A1 20020320; EP 1187548 B1 20110629; SE 520872 C2 20030909; SE 9901522 D0 19990428; SE 9901522 L 20001029

DOCDB simple family (application)

SE 0000651 W 20000405; AT 00925799 T 20000405; AU 4443300 A 20000405; EP 00925799 A 20000405; SE 9901522 A 19990428