

Title (en)

Two-lobed filter bag for products for infusion and method for making the same

Title (de)

Doppelkammer-Filterbeutel für Aufgussprodukte und Verfahren zur Herstellung desselben

Title (fr)

Sachet filtre à deux compartiments pour produits obtenus par infusion et son procédé de fabrication

Publication

**EP 1016599 A1 20000705 (EN)**

Application

**EP 99830793 A 19991222**

Priority

IT BO980715 A 19981224

Abstract (en)

A two-lobed filter bag (1) envisages a thread (6), whose end (6a), which defines a point of connection (A) with the filter bag (1), is attached to the free end (3c) of one of the lobes (3) forming the bag, and whose other end (6b), which is connected to a pick-up label (7), is attached to the free end (2c) of the other lobe (2), so that the portion (P) of thread (6) between the two ends (6a, 6b) is positioned, in a packaging configuration, on surfaces (2a, 3a) of the lobes (2, 3) in contact with one another and/or the base (5) of the filter bag (1). <IMAGE>

IPC 1-7

**B65D 81/00**; **B65B 29/04**

IPC 8 full level

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CPC (source: EP)

**B65B 29/04** (2013.01); **B65D 85/808** (2013.01); **B65D 85/812** (2013.01)

Citation (applicant)

IT 1187308 A

Citation (search report)

- [XA] WO 9719005 A1 19970529 - UNILEVER PLC [GB], et al
- [A] DE 2603494 A1 19761014 - SIG SCHWEIZ INDUSTRIEGES
- [A] EP 0806351 A1 19971112 - TEEPACK SPEZIALMASCHINEN [DE]
- [DA] US 4828851 A 19890509 - ROMAGNOLI ANDREA [IT] & IT 1187308 A
- [DA] EP 0448325 A1 19910925 - UNILEVER PLC [GB], et al

Cited by

US7021025B2; EP1728734A3; EP1770027A3; CN1301887C; EP1327589A3; US8047360B2; USD886273S; WO2008152498A1; WO2008015509A3; TWI395697B; US11311752B2; US11738218B2

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