Title (en)
  Pouch for fluent or paste products.

Title (de)
  Beutel, insbesondere Konturenbeutel zur Aufnahme flüssiger oder pastöser Stoffe.

Title (fr)
  Sachet pour produits fluides ou pâteux.

Publication
  **EP 0492380 B1 19950628 (DE)**

Application
  **EP 91121670 A 19911218**

Priority
  DE 9017419 U 19901224

Abstract (en)
  [origin: EP0492380A1] A pouch, in particular a contour pouch, for receiving fluent or pasty products. It consists of two portions which are arranged essentially parallel to one another, are made of a flexible film-type material with a predetermined outer contour, are connected to one another in a sealing manner at least at their edges, and bound between them an interior (3) which can be filled with the product. Part of the interior (3) is constructed as a narrow outlet channel which runs towards the edge of the pouch and is closed by a tear-off closure (5). Part of the outlet channel (3.1) is arranged in an opening flap (4) which projects in a strip-like manner from the outer contour of the pouch. Arranged in the body (2) of the pouch is a retaining slot (6) which passes from the one side surface to the other side surface, is sealed off relative to the interior (3), whose length is matched to the width of the opening flap (4), and whose width is matched to the thickness of the opening flap (4). The retaining slot (6) is located in such a way that the folded-over opening flap (4) can be pulled through the retaining slot (6) with at least part of its length for reclosing the pouch. <IMAGE>

IPC 1-7
  **B65D 75/58**

IPC 8 full level
  **B65D 75/58** (2006.01); B65D 75/30 (2006.01)

CPC (source: EP US)
  B65D 75/5822 (2013.01 - EP US); B65D 75/30 (2013.01 - EP US); B65D 2575/586 (2013.01 - EP US); Y10S 383/906 (2013.01 - EP US)

Cited by
  DE4445729A1; GB2350102A; DE29518623U1; EP0701953A1; FR2724628A1; DE19936778A1; DE19936778C2; US7726103B2; US8961879B2; WO9954217A1

Designated contracting state (EPC)
  CH DE ES FR GB IT LI

DOCDB simple family (publication)
  **DE 9017419 U1 19910314**; AU 9013391 A 19920625; DE 59105869 D1 19950803; EP 0492380 A1 19920701; EP 0492380 B1 19950628; ES 2073656 T3 19950816; US 5228782 A 19930720

DOCDB simple family (application)
  **DE 9017419 U 19901224**; AU 9013391 A 19911224; DE 59105869 T 19911218; EP 91121670 A 19911218; ES 91121670 T 19911218; US 81260191 A 19911223