

Title (en)

Method for bundling subpackages together, packages thereby obtained, and use thereof

Title (de)

Verfahren zur Bündelung von Teilverpackungen, dadurch enthaltene Verpackungen, und ihre Verwendung

Title (fr)

Procédé pour le regroupement de sous-emballages, emballages ainsi fabriqués, et utilisation de ceux-ci

Publication

**EP 1886933 B1 20091118 (EN)**

Application

**EP 07113781 A 20070803**

Priority

NL 1032277 A 20060804

Abstract (en)

[origin: EP1886933A1] The invention relates to a package (1) comprising a number of subpackages (2), which are held together by respective edge parts between two sheet-shaped connecting elements (15A,15B). These connecting elements (15A,15B) are locally attached against each other, at the location of through bores (10) provided in the edge parts. The subpackages (2) can each be formed from two sheets (3,5) of film material, which are attached against each other around a product (4) included therebetween. The sheets of film material (3,5) can be built up from different layers, with different material properties. Such a package (1) can be advantageously used for presenting consumers with foods in individually packaged consumer portions. The invention further relates to a method for realizing such a package.

IPC 8 full level

**B65D 75/52** (2006.01)

CPC (source: EP)

**B65D 71/00** (2013.01); **B65D 75/40** (2013.01); **B65D 75/527** (2013.01)

Cited by

WO2008116177A1; WO2012094773A1

Designated contracting state (EPC)

AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LI LT LU LV MC MT NL PL PT RO SE SI SK TR

DOCDB simple family (publication)

**EP 1886933 A1 20080213**; **EP 1886933 B1 20091118**; AT E449014 T1 20091215; DE 602007003274 D1 20091231; DK 1886933 T3 20100406; ES 2337093 T3 20100420; NL 1032277 C2 20080205; PT 1886933 E 20100118

DOCDB simple family (application)

**EP 07113781 A 20070803**; AT 07113781 T 20070803; DE 602007003274 T 20070803; DK 07113781 T 20070803; ES 07113781 T 20070803; NL 1032277 A 20060804; PT 07113781 T 20070803