

Title (en)

PACKAGING ARTICLE FOR A SUBSTANCE TO BE INFUSED

Title (de)

VERPACKUNGSARTIKEL FÜR EINE AUFZUGIESSENDE SUBSTANZ

Title (fr)

CONDITIONNEMENT POUR SUBSTANCE À INFUSER

Publication

**EP 1984280 A1 20081029 (FR)**

Application

**EP 06841626 A 20061227**

Priority

- EP 2006070215 W 20061227
- FR 0650423 A 20060207

Abstract (en)

[origin: WO2007090485A1] The present invention relates to a packaging article for a substance to be infused, comprising two layers (2, 3) of filter material enclosing a reinforcement sheet (4) equipped with a hole (5). This packaging is such that it comprises a hollow cylindrical part (6) for transverse stiffening, the outer wall of which is placed on the hole (5) of the reinforcement sheet (4), and delimiting, with the layers (2, 3), a volume for receiving a substance to be infused. Application to pre-dosed packages of a substance to be infused, such as ground coffee or tea leaves.

IPC 8 full level

**B65D 85/804** (2006.01)

CPC (source: BR EP US)

**B65D 85/8046** (2013.01 - BR EP US); **B65D 85/8061** (2020.05 - BR EP US)

Citation (search report)

See references of WO 2007090485A1

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 NL PL PT RO SE SI SK TR

DOCDB simple family (publication)

**FR 2897047 A1 20070810; FR 2897047 B1 20080502;** AT E459554 T1 20100315; BR PI0621039 A2 20120417; BR PI0621039 B1 20180724; CA 2633258 A1 20070816; CA 2633258 C 20130212; CN 101360667 A 20090204; CN 101360667 B 20100519; DE 602006012740 D1 20100415; DK 1984280 T3 20100705; EP 1984280 A1 20081029; EP 1984280 B1 20100303; ES 2342198 T3 20100702; PL 1984280 T3 20100831; PT 1984280 E 20100609; SI 1984280 T1 20100930; US 2009173642 A1 20090709; US 7846485 B2 20101207; WO 2007090485 A1 20070816

DOCDB simple family (application)

**FR 0650423 A 20060207;** AT 06841626 T 20061227; BR PI0621039 A 20061227; CA 2633258 A 20061227; CN 200680051688 A 20061227; DE 602006012740 T 20061227; DK 06841626 T 20061227; EP 06841626 A 20061227; EP 2006070215 W 20061227; ES 06841626 T 20061227; PL 06841626 T 20061227; PT 06841626 T 20061227; SI 200630676 T 20061227; US 16189106 A 20061227