Title (en)
TABLET DISPENSER FOR DISPENSING INDIVIDUAL TABLETS

Title (de)
TABLETTENSPENDER ZUR EINZELDOSIERUNG VON TABLETTEN

Title (fr)
DISTRIBUTEUR DE COMPRIMES PERMETTANT DE DISTRIBUER DES COMPRIMES INDIVIDUELS

Publication
EP 1326790 B1 20051221 (EN)

Application
EP 01974514 A 20011012

Priority
- GB 0104560 W 20011012
- GB 0025110 A 20001013
- GB 0108743 A 20010406

Abstract (en)
[origin: WO0230789A1] According to the present invention there is provided a dispenser comprising (i) a container body (10), (ii) a storage region (12) which is disposed within the container body (10) and which in use contains a multiplicity of items (C) to be individually dispensed, (iii) a dispensing outlet (14), (iv) a passage between the storage region (12) and the dispensing outlet (14), (v) a valve member (38) disposed between said storage region (12) and said outlet (14) moveable between an open position and a closed position, (vi) a stop member (117) spaced from said valve member (38) so as to define a passage region (24) of a size to accommodate an item (C) to be dispensed, said stop member (117) being moveable into and out of a closed position in which it prevents passage of an item (C) through said passage region (24), and (vii) manually operable means (34) for moving said valve member (38) and said stop member (117).

IPC 1-7
B65D 83/04

IPC 8 full level
A61J 1/00 (2006.01); **B65D 83/04** (2006.01)

CPC (source: EP KR US)
B65D 83/04 (2013.01 - KR); **B65D 83/0409** (2013.01 - EP US); B65D 2583/0481 (2013.01 - EP US)

Citation (examination)
US 2857080 A 19581021 - ELIAS NATHANIEL M

Designated contracting state (EPC)
AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE TR

DOCDB simple family (publication)
WO 0230789 A1 20020418; **WO 0230789 A8 20031023**; AR 039050 A1 20050209; AT E313495 T1 20060115; AU 2001294028 B2 20050616; AU 9402801 A 20020422; BR 0114615 A 20031223; CA 2425344 A1 20020418; CN 1479687 A 20040303; DE 60116129 D1 20060126; DE 60116129 T2 20060907; EE 200300141 A 20030616; EP 1326790 A1 20030716; EP 1326790 B1 20051221; HK 1056535 A1 20040220; IL 155321 A0 20031123; JP 2004510657 A 20040408; JP 3704124 B2 20051005; KR 20030070006 A 20030827; MX PA03002844 A 20040910; NO 20031707 D0 20030411; NO 20031707 L 20030411; NZ 525000 A 20041224; PL 362083 A1 20041018; RU 2003113526 A 20041110; US 2004094567 A1 20040520

DOCDB simple family (application)
GB 0104560 W 20011012; AR P010104800 A 20011012; AT 01974514 T 20011012; AU 2001294028 A 20011012; AU 9402801 A 20011012; BR 0114615 A 20011012; CA 2425344 A 20011012; CN 01820452 A 20011012; DE 60116129 T 20011012; EE P200300141 A 20011012; EP 01974514 A 20011012; HK 03108772 A 20031202; IL 15532101 A 20011012; JP 2002534185 A 20011012; KR 20037004925 A 20030407; MX PA03002844 A 20011012; NO 20031707 A 20030411; NZ 52500001 A 20011012; PL 36208301 A 20011012; RU 2003113526 A 20011012; US 39908603 A 20031030