

Title (en)

PACKAGING FOR READY-TO-USE COMPOUND PRODUCTS WITH A DEVICE FOR SEQUENTIAL AND SUITABLY DEFERRABLE INTEGRATION OF COMPONENTS

Title (de)

VERPACKUNG FÜR VERWENDUNGSBEREITE VERBINDUNGSPRODUKTE MIT EINER VORRICHTUNG ZUR SEQUENTIELLEN UND GEEIGNET VERZÖGERBAREN INTEGRATION VON KOMPONENTEN

Title (fr)

EMBALLAGE POUR PRODUITS COMPOSES PRETS A L'EMPLOI A DISPOSITIF POUR INTEGRATION DE COMPOSANTS SEQUENTIELLE ET CORRECTEMENT DIFFEREE

Publication

**EP 1943161 A1 20080716 (EN)**

Application

**EP 06810013 A 20061009**

Priority

- IT 2006000718 W 20061009
- IT CZ20050015 A 20051010

Abstract (en)

[origin: WO2007043088A1] Packaging for ready-to-use compound products which consists of a container (1) open in the upper part, a dispenser (11) and an element (21) which define an inner compartment (18) for a first component of the product and other inner compartments (23, 24) for other components of the product. The container (1) is closed by a film (17) which is adhered to the flanged edge (3) of the lateral wall (2) of the container (1); the compartment (23) is closed by means of the sliding element (21) which defines, at the same time, the compartment (24), closed by the same closure element (17) of the container (1) or by an independent closure element, the compartment (24) can be provided with. When the other inner compartments (23, 24) are closed it is impossible that their content mixes with the content of the inner compartment (18). Acting suitably on the mobile base (12) of the dispenser (11) and on the element (21), it is possible to open the other inner compartments (23, 24) to allow the components contained in said compartments to pass into the main compartment (18) via the windows (14, 15) of the lateral wall (13) of the dispenser (11), in sequential and suitably deferrable mode.

IPC 8 full level

**B65D 81/32** (2006.01)

CPC (source: EP KR US)

**B65D 81/32** (2013.01 - KR); **B65D 81/3222** (2013.01 - EP US); **B65D 81/34** (2013.01 - KR); **B65D 85/00** (2013.01 - KR)

Citation (search report)

See references of WO 2007043088A1

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