

Title (en)

OPTIMALLY CLEAN PACKAGING FOR VARIOUS PRODUCTS USED PARTICULARLY IN COSMETOLOGY AND GRAPHIC ARTS

Title (de)

OPTIMAL SAUBERE VERPACKUNG FÜR VERSCHIEDENE PRODUKTE MIT VERWENDUNG BESONDERS IN DER KOSMETIK UND IN DER GRAFIK

Title (fr)

CONDITIONNEMENT DE PROPRETÉ OPTIMISÉE CONCERNANT DES PRODUITS DIVERS, UTILISÉS NOTAMMENT EN COSMÉTOLOGIE ET ARTS GRAPHIQUES

Publication

**EP 2178414 A1 20100428 (FR)**

Application

**EP 06847077 A 20061218**

Priority

FR 2006002797 W 20061218

Abstract (en)

[origin: WO2008074928A1] Optimally clean packaging (A) comprising at least one body having a cavity intended to accommodate a pasty or pulverulent substance such as, for example, a cosmetic substance, and a lid (C) by which said body can be closed, characterized in that, in order to protect the inside surface (C1) of the lid from contamination by any successive forms of pollution caused by said substance without interfering with the use thereof, it comprises at least one partition (1, 11, 12) which is articulated over all or part of one of its edges, this partition passing from a closed position, where it simultaneously provides a first protective function by covering at least part of the inside surface of said lid and a second protective function by covering said substance and the surfaces surrounding said cavity, to an open position in which it extends between said cavity and said lid, and it provides a third protective function by forming a protective screen for said inside surface during the use of said material.

IPC 8 full level

**A45D 33/00** (2006.01); **A45D 33/24** (2006.01); **A45D 40/00** (2006.01)

CPC (source: EP)

**A45D 33/008** (2013.01); **A45D 33/24** (2013.01)

Citation (search report)

See references of WO 2008074928A1

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)

**WO 2008074928 A1 20080626**; EP 2178414 A1 20100428

DOCDB simple family (application)

**FR 2006002797 W 20061218**; EP 06847077 A 20061218