

Title (en)  
Hermetically sealed display container

Title (de)  
Hermetisch versiegelter Präsentationsbehälter

Title (fr)  
Récipient - présentoir hermétiquement scellé

Publication  
**EP 1792844 A1 20070606 (EN)**

Application  
**EP 06124917 A 20061128**

Priority  
IT BO20050726 A 20051130

Abstract (en)  
A container (1) for perishable products comprises a tray (2) delimited by a base (3) and lateral walls (4) which together surround a cavity (5) for receiving products; the lateral walls (4) have a top edge (6) which runs continuously along the container (1) border; the container also comprising a shell-shaped annular element (7) which is associated by overlapping with the top edge (4) of the lateral walls (4) and which has a continuous, smooth exterior surface (8) designed to constrain to it a container (1) airtight sealing barrier (9). The exterior surface (8) of the shell-shaped annular element (7) has a groove (10) along it, running without interruption along the top edge (6) of the container (1) and dividing the exterior surface (8) into two strips (11, 12) on either side of it, the strips being designed to constrain the airtight sealing barrier (9) independently of one another.

IPC 8 full level  
**B65D 77/20** (2006.01)

CPC (source: EP)  
**B65D 77/202** (2013.01); **B65D 77/2024** (2013.01)

Citation (search report)

- [DA] WO 02060768 A1 20020808 - IPACK S R L [IT], et al
- [A] US 5334405 A 19940802 - GORLICH MICHAEL P [US]
- [A] EP 0306982 A2 19890315 - IDEMITSU PETROCHEMICAL CO [JP]

Cited by  
NL2029168A; EP3257782A1; EP3517456A1; EP4129854A1; BE1028605B1; AU2017228590B2; AU2018247354B2; WO2012074631A1; WO2014186155A1; DE202021104741U1; BE1028605A1; US9611082B2; US10155611B2; US11001426B2

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

Designated extension state (EPC)  
AL BA HR MK YU

DOCDB simple family (publication)  
**EP 1792844 A1 20070606; EP 1792844 B1 20080213**; AT E385968 T1 20080315; DE 602006000537 D1 20080327; DE 602006000537 T2 20090219; DK 1792844 T3 20080602; ES 2302300 T3 20080701; IT BO20050726 A1 20070601; PT 1792844 E 20080513

DOCDB simple family (application)  
**EP 06124917 A 20061128**; AT 06124917 T 20061128; DE 602006000537 T 20061128; DK 06124917 T 20061128; ES 06124917 T 20061128; IT BO20050726 A 20051130; PT 06124917 T 20061128