

Title (en)
Container with magnetic sealing means

Title (de)
Behälter mit magnetischen Dichtungsmitteln

Title (fr)
Conteneur avec moyens d'étanchéité magnétiques

Publication
EP 1864916 A1 20071212 (EN)

Application
EP 06290949 A 20060609

Priority
EP 06290949 A 20060609

Abstract (en)
A combination of a pliable impermeable container (100) and tobacco related products, which may or may not be arranged in a packet (12). The container (100) being sealable by sealing means (14A, 14B) provided by magnets. In addition, a container (100) for containing tobacco related products, which container is of pliable impermeable material.

IPC 8 full level
B65D 77/04 (2006.01); **B65D 85/10** (2006.01)

CPC (source: EP KR)
B65D 33/34 (2013.01 - KR); **B65D 77/04** (2013.01 - KR); **B65D 77/0406** (2013.01 - EP); **B65D 85/10** (2013.01 - EP KR);
B65D 2313/04 (2013.01 - EP KR)

Citation (applicant)
DE 29905925 U1 20000817 - NIEMEYER BV [NL]

Citation (search report)
• [XY] DE 29905925 U1 20000817 - NIEMEYER BV [NL]
• [X] WO 9519754 A1 19950727 - MINNESOTA MINING & MFG [US]
• [X] US 4033013 A 19770705 - PETERSON JOHN ELWOOD
• [X] US 2020804 A 19351112 - SEGAL HYMAN R
• [Y] US 4702376 A 19871027 - PAGLIARO ERNEST H [US]

Cited by
EP2739541A4; KR200475299Y1; DK179164B1; DK201600753A1; USD935175S; US11760539B2; USD855994S; USD919298S; US11937685B2; WO2018165426A1; US10629349B2; US11076666B2; US11270823B2; US11600418B2; US11730244B2; US10954055B2; US11174090B2; US11958676B2; USD909063S; USD935770S; US11229268B2; USD954506S; USD1009569S; USD1020394S; USD1020395S; EP2571391B1

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 1864916 A1 20071212; AU 2007256431 A1 20071213; BR PI0712303 A2 20120117; CA 2651515 A1 20071213; CN 101466617 A 20090624; JP 2010512281 A 20100422; KR 20090026752 A 20090313; MX 2008015053 A 20090210; RU 2008151510 A 20100720; WO 2007140916 A2 20071213; WO 2007140916 A3 20080228; ZA 200809625 B 20100127

DOCDB simple family (application)
EP 06290949 A 20060609; AU 2007256431 A 20070531; BR PI0712303 A 20070531; CA 2651515 A 20070531; CN 200780021530 A 20070531; EP 2007004804 W 20070531; JP 2009513578 A 20070531; KR 20087029082 A 20081127; MX 2008015053 A 20070531; RU 2008151510 A 20070531; ZA 200809625 A 20081111