

Title (en)  
Induction-sealable closure for liquid container

Title (de)  
Induktionsabdichtbarer Verschluss für Flüssigbehälter

Title (fr)  
Fermeture scellable par induction pour un conteneur pour liquides

Publication  
**EP 1925562 A1 20080528 (EN)**

Application  
**EP 06124742 A 20061124**

Priority  
EP 06124742 A 20061124

Abstract (en)  
A closure (1) for a container carrying a liquid comprises a first body (2) and a second body (3) mounted rotatably onto said first body, whereby the first body comprises a valve seat; the second body comprises a valve element housed in said valve seat, the valve being closed when the closure is in a closed position and said valve being open when the closure is in an open position. The passageway constituted by the valve seat and the valve element is parallel to a main axis of rotation (4) of the second body with reference to the first body. The closure is child-resistant and induction-sealable. It further comprises a vent.

IPC 8 full level  
**B65D 47/26** (2006.01); **B65D 53/04** (2006.01)

CPC (source: EP US)  
**B65D 47/263** (2013.01 - EP US); **B65D 47/265** (2013.01 - EP US); **B65D 53/04** (2013.01 - EP US); **B65D 2215/02** (2013.01 - EP US); **B65D 2251/0015** (2013.01 - EP US); **B65D 2251/0093** (2013.01 - EP US)

Citation (search report)

- [XAY] JP H0872915 A 19960319 - YOSHINO KOGYOSHO CO LTD
- [X] DE 10064630 A1 20020627 - PFEIFFER ERICH GMBH & CO KG [DE]
- [XY] FR 2737706 A1 19970214 - JANVIER ETS [FR]
- [Y] US 4925068 A 19900515 - SCHNEIDER LARRY [US]
- [Y] WO 0056621 A1 20000928 - TAI THONG HUNG IND CHEMICALS P [SG], et al
- [A] EP 1415931 A2 20040506 - JOHNSON & JOHNSON CONSUMER [US]

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 RS

DOCDB simple family (publication)  
**EP 1925562 A1 20080528**; AT E442314 T1 20090915; AU 2007234616 A1 20080612; AU 2007234616 B2 20120830; CA 2612152 A1 20080524; DE 602007002364 D1 20091022; DK 1925563 T3 20091123; EP 1925563 A1 20080528; EP 1925563 B1 20090909; ES 2330584 T3 20091211; NZ 563682 A 20090331; PL 1925563 T3 20100226; PT 1925563 E 20091214; SI 1925563 T1 20100129; US 2008149638 A1 20080626

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