

Title (en)  
CLOSURE FOR A CONTAINER

Title (de)  
VERSCHLUSS FÜR EINEN BEHÜLTER

Title (fr)  
DISPOSITIF DE FERMETURE D'UN RECIPIENT

Publication  
**EP 1546001 A1 20050629 (EN)**

Application  
**EP 03763624 A 20030711**

Priority  
• DK 0300494 W 20030711  
• DK PA200300702 A 20030508  
• US 39533702 P 20020712

Abstract (en)  
[origin: WO2004007312A1] A closure for a first container (50), said first container comprising a bottom part and a side-wall (52) extending from said bottom part towards an opening to be closed by said closure (58), the side-wall comprising locking means (60) adapted to collaborate with corresponding lugs of the closure. The closure comprising a cover portion (62) covering at least a part of said opening, and a skirt portion (64) adapted to extend along the side-wall of said first container and having slits dividing the skirt into a plurality of lugs, the lugs providing for peripheral contraction of the skirt, upon pressure applied inwardly on the skirt portion, to a position wherein the lugs engage said locking means and peripheral expansion of the skirt, upon pressure applied on the cover portion, to a position wherein the lugs disengage said locking means. The closure may further comprise a locking member (66) adapted to be reversibly changed between two positions: a locking position preventing said peripheral expansion of the skirt and an un-locking position allowing said peripheral expansion of the skirt. In some embodiments a layer of resilient material extends along and covering at least a part of an outer surface of the skirt.

IPC 1-7  
**B65D 45/32**

IPC 8 full level  
**B65D 45/32** (2006.01)

CPC (source: EP)  
**B65D 45/322** (2013.01)

Citation (search report)  
See references of WO 2004007312A1

Designated contracting state (EPC)  
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LI LU MC NL PT RO SE SI SK TR

DOCDB simple family (publication)  
**WO 2004007312 A1 20040122**; AU 2003242518 A1 20040202; EP 1546001 A1 20050629

DOCDB simple family (application)  
**DK 0300494 W 20030711**; AU 2003242518 A 20030711; EP 03763624 A 20030711