Title (en)
   CONTAINER CLOSURE

Title (de)
   BEHÄLTERVERSCHLUSS

Title (fr)
   FERMETURE DE RECIPIENT

Publication
   EP 1858773 A1 20071128 (EN)

Application
   EP 06737953 A 20060313

Priority
   • US 2006008834 W 20060313
   • US 7871605 A 20050314

Abstract (en)
   [origin: US2005208242A1] Method of manufacture of a vessel closing assembly for adhesion into a screw cap in which a liner laminate comprising a substrate layer and a layer of stiff film on at least one side of the substrate layer, having an attachment surface for attachment to the seal laminate, is attached to a seal laminate comprising induction heat sealable layers for sealing at one side to a container and comprises at least one stiff film layer and an attachment surface at the other side whereby the attachment surface of the seal laminate faces the side of the liner laminate formed by the stiff film, the joining involving the steps of: providing a release surface on one of the attachment surfaces; applying a pressure sensitive adhesive composition, from a liquid composition to one of the attachment surfaces and drying the composition to leave an adhesive coating; and contacting the attachment surfaces to adhere the liner laminate to the seal laminate.

IPC 8 full level
   B65D 51/20 (2006.01); **B65D 53/04** (2006.01); **B32B 27/08** (2006.01)

CPC (source: EP US)
   B32B 27/08 (2013.01 - EP US); **B65D 51/20** (2013.01 - EP US); **B65D 53/04** (2013.01 - EP US); B65D 2251/0015 (2013.01 - EP US);
   B65D 2251/0093 (2013.01 - EP US); Y10T 428/1352 (2015.01 - EP US)

Citation (search report)
   See references of WO 2006099260A1

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)
   US 2005208242 A1 20050922; AU 2006223228 A1 20060921; EP 1858773 A1 20071128; TW 200706462 A 20070216;
   WO 2006099260 A1 20060921

DOCDB simple family (application)
   US 7871605 A 20050314; AU 2006223228 A 20060313; EP 06737953 A 20060313; TW 95108635 A 20060314; US 2006008834 W 20060313