

Title (en)
TUBULAR BAG PACKAGE

Publication
EP 0151922 A3 19860305 (DE)

Application
EP 85100057 A 19850110

Priority
• DE 3400706 A 19840111
• DE 3429093 A 19840807

Abstract (en)
[origin: EP0151922A2] A tubular bag package having a tube shell of flexible film material, in order to receive contents which are preferably in paste form, such a sealing compound or the like, having a central, sealing closure at both ends of the shell and a rigid, tapered end member which is arranged at the folded-together emptying end of the shell which is intended for the emptying of the contents and terminates in the form of a bottleneck and possesses, at its tapered end, a central aperture close to the emptying end of the shell, is characterised in that the end member is a dish which, at its widened end, terminates in a cylindrical collar which is sealingly and fixedly bonded to a non-folded-together section of the shell, and terminates at its tapered end in a cylindrical nipple which is set apart radially from the bottleneck-shaped emptying end of the shell and axially for the appropriate closure of the shell, suitable for unimpeded access of a separating tool to an opening point in the end of the shell.

IPC 1-7
B65D 83/00

IPC 8 full level
B05C 17/01 (2006.01); **B65D 83/00** (2006.01); **B05C 17/005** (2006.01)

CPC (source: EP)
B05C 17/00583 (2013.01); **B05C 17/01** (2013.01); **B65D 83/00** (2013.01)

Citation (search report)
• [AD] US 3152727 A 19641013 - EVANS GEORGE W
• [A] FR 2067332 A1 19710820 - KRANTCO CORP
• [AD] DE 2824847 A1 19791220 - TORAY SILICONE CO
• [A] US 3487982 A 19700106 - ROWE EDGAR R

Cited by
WO2007091071A1; EP0219750A3; FR3010069A1; EP0380792A3; DE4123743A1; DE9207385U1; EP1284163A1; AU2007213507B2; EA021302B1; EP0863088A1; DE3922958A1; EP0941941A1; AU748027B2; US6508385B1; WO9944914A1; US8281956B2; US8147122B2; US8172109B2; EP0787655B2

Designated contracting state (EPC)
AT BE CH DE FR GB IT LI NL

DOCDB simple family (publication)
EP 0151922 A2 19850821; EP 0151922 A3 19860305

DOCDB simple family (application)
EP 85100057 A 19850110