

Title (en)
Container having an integrated plug-in-lid.

Title (de)
Behälter mit integriertem einsteckbaren Deckel.

Title (fr)
Récipient comportant un couvercle enfichable intégré.

Publication
EP 0611703 A3 19950531 (EN)

Application
EP 93850216 A 19931112

Priority
SE 9300555 A 19930219

Abstract (en)
[origin: EP0611703A2] A tubular container made of a relatively soft and pliable material and of the type which is made from an even punched-out blank (7) which is fold into a tube (1) and which is closed at the top (2) and at the bottom (3) and is formed with a reclosing means (14) comprising an inner reclosing plug (5) which is initially fixedly connected to the uppermost part of the container sleeve, in which the container sleeve (1) is formed with an all around same extending weakening means (6) for making it possible to release the part (14) of the container sleeve located above said weakening means (6) together with the reclosing plug (5), thereby removing same, or rotating said part of the container about a hinge (18) which is formed by a non-perforated part (side) of the container sleeve (1), and in which the container sleeve (1), for stabilizing the sides at the upper part of the container, has a sealing/closing means (4) in the form of a foil or a disc which is fixedly connected to the interior side of the container sleeve, and which has a means for providing a dispensing opening (17) therein. <IMAGE>

IPC 1-7
B65D 5/64; **B65D 6/02**; **B65D 8/02**; **B65D 43/16**

IPC 8 full level
B65D 5/68 (2006.01); **B65D 43/16** (2006.01); **B65D 51/20** (2006.01)

CPC (source: EP)
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Citation (search report)
• [DA] US 2152400 A 19390328 - DA ROLD DUILIO
• [DA] US 5050763 A 19910924 - CHRISTENSSON LARS [SE]

Cited by
WO2013072737A1; EP0878412A1; US6390358B1; FR2982591A1; US6138899A; US6068154A; CN109153475A; RU2700825C1; US12006098B2; USD980055S; EP3870515A4; WO2017180056A1; US6176070B1; USD980056S; US6471122B1; WO2018009128A1; US11072444B2; US6910623B2; EP2810893A1; EP3144240A1; EP3572345A1; WO0194228A1; WO2020085992A1; JP2010132345A; US6349866B1; US11878840B2; EP2105387B1; EP1644259B2

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