

Title (en)  
END CLOSURE FOR A HOLLOW CYLINDRICAL EXTRUSION PRESSURE CONTAINER

Publication  
**EP 0081145 B1 19850904 (DE)**

Application  
**EP 82110865 A 19821124**

Priority  
DE 3148490 A 19811208

Abstract (en)  
[origin: ES269032U] A piston-shaped bottom closure for a hollow container has a closing member arranged so that when the closure is inserted into a container the closing member extends transversely of an inner wall of the container, a hollow guiding member extending from the closing member in an axial direction so that in the inserted condition of the closure the guiding member is guided by the inner wall of the container, at least one sealing lip provided on the guiding member and abutting against the inner wall of the container in the inserted condition of the closure, and a cover member arranged on the closing member at its side facing toward a storage chamber of the container and having a contour substantially corresponding to the contour of the closing member, wherein the cover is composed of a material having a different elasticity than the closing and guiding members and the sealing lip and is provided with an edge which extends towards the guiding member and overlaps an outer edge of the closing member so as to be arrested on the closing member in the axial direction.

IPC 1-7  
**B65D 83/00**

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

CPC (source: EP US)  
**B05C 17/00576** (2013.01 - EP US); **B05C 17/00579** (2013.01 - EP US); **B65D 83/0005** (2013.01 - EP US)

Cited by  
EP1514812A1; EP0647569A1; US4854485A; US4809887A; EP0254969A1; US4595129A; EP1514611A2; US7621428B2; US7909211B2

Designated contracting state (EPC)  
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**EP 0081145 A1 19830615; EP 0081145 B1 19850904**; AT E15354 T1 19850915; DE 3148490 A1 19830707; DE 3148490 C2 19860213; DE 3266064 D1 19851010; DK 157316 B 19891211; DK 157316 C 19900507; DK 539982 A 19830609; ES 269032 U 19830616; ES 269032 Y 19831216; FI 76986 B 19880930; FI 76986 C 19890110; FI 824045 A0 19821124; FI 824045 L 19830609; IE 53921 B1 19890412; IE 822907 L 19830608; PT 75916 A 19821201; PT 75916 B 19850125; US 4452370 A 19840605

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**EP 82110865 A 19821124**; AT 82110865 T 19821124; DE 3148490 A 19811208; DE 3266064 T 19821124; DK 539982 A 19821206; ES 269032 U 19821207; FI 824045 A 19821124; IE 290782 A 19821207; PT 7591682 A 19821130; US 44762982 A 19821206