

Title (en)  
Container lid

Title (de)  
Behälterdeckel

Title (fr)  
Couvercle pour récipient

Publication  
**EP 1055607 A2 20001129 (EN)**

Application  
**EP 00304197 A 20000518**

Priority  
JP 13702499 A 19990518

Abstract (en)  
To suppress flapping in container lids having a (synthetic polymer) resin layer. The container lid (1) in being attached to the opening in container body (2) is of resin in at least a layer, and is provided with a panel (5), a seal-opening grip (12), a flange (6) and a score (7). The panel (5) is for covering the opening in the container body (2). One end of the grip (12), which is furnished on the top of the panel (5), is fixed edge-ward on one part of the panel (5). The flange (6) is formed on the outer periphery of the panel (5), and is fitted to the brim of the container body (2) opening. The score (7) consists of an annular groove formed between the panel (5) and the flange (6). On its rear-half section, the panel (5) then has bending portion(s) by slit(s) (5b) that when opening the seal are for bending back along fold lines that intersect with the seal-opening direction. <IMAGE>

IPC 1-7  
**B65D 17/40**

IPC 8 full level  
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CPC (source: EP)  
**B65D 17/4011** (2017.12)

Cited by  
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