

Title (en)
SEALED CONTAINER

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EP 0397688 A4 19910807 (EN)

Application
EP 89900784 A 19881220

Priority
AU PI609387 A 19871221

Abstract (en)
[origin: WO8905759A1] A blow-moulded capsular container has a localised line of weakness at which the container may be split open by digital pressure applied to the container adjacent the line of pressure. The line of weakness coincides with the floor of an external groove (7) in the surface of the container whereby contact of the line by external bodies is largely prevented. Also disclosed is a method of making and filling a capsular container comprising the steps of placing a plastics parison within a mould space and expanding the parison to conform it to the mould space, characterised by the further steps of feeding a charge of filling material into the parison, sealing the expanded and charged parison and removing it from the mould space.

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B65D 35/52; **B65B 3/02**

IPC 8 full level
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Citation (search report)

- [A] US 2949215 A 19600816 - MUDGE WILL M, et al
- See references of WO 8905759A1

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

DOCDB simple family (publication)
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