

Publication

EP 0138168 A3 19850605

Application

EP 84111924 A 19841005

Priority

- DE 3337785 A 19831018
- DE 3407111 A 19840224

Abstract (en)

[origin: EP0138168A2] The device has a pot-shaped housing (1) which has a cylindrical interior, can be sealed in a pressure-tight manner by a lid (3) and tightly encloses a number of bottles (11, 11') of the same diameter which adopt a regular arrangement. Rising pipes (12) which extend into the bottles (11, 11') as far as the bottoms and are connected to a dispenser tap (6) are provided on the lid (3). The bottles (11, 11') run without seals into the interior (20), and the entire interior (20) can be pressurised. <IMAGE>

IPC 1-7

B67D 1/04

IPC 8 full level

B67D 1/04 (2006.01)

CPC (source: EP)

B67D 1/04 (2013.01)

Citation (search report)

- [Y] DE 2209666 A1 19730906 - RADUENZ ARTHUR A
- [YD] DE 2245589 A1 19740321 - GETRAENKE WAGNER KG
- [A] DE 1482674 A1 19690717 - JULIUS CRONENBERG OHG SOPHIE NH

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