

Publication

EP 0916595 A3 19990609

Application

EP 98121719 A 19981114

Priority

DE 29720351 U 19971117

Abstract (en)

[origin: EP0916595A2] The pellets (16) are accommodated in a preferably cylindrical or prismatic housing (10), in which the mechanism (17) is inserted, this having a dispensing slide (22) movable for a limited distance. The housing is open at the bottom only, the opening being shut off by the bottom part (20) of the inserted mechanism. The slide moves inside the latter and at right angles to the housing axis (11). In addition to the slide, the mechanism can include top and bottom sections (18,20). At the slide, the housing sidewall can be formed of a thin, flexible material, and the slide can be spring-supported on the opposite sidewall. An opening can be provided in the slide, of diameter at least equal to that of the pellets.

IPC 1-7

B65D 83/04

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B65D 83/04 (2006.01)

CPC (source: EP)

B65D 83/0409 (2013.01); **B65D 2583/0481** (2013.01)

Citation (search report)

- [XY] FR 2655317 A1 19910607 - KAESER CHARLES
- [Y] WO 9630282 A1 19961003 - WRIGLEY W M JUN CO [US]
- [A] US 3612348 A 19711012 - THOMAS MICHAEL D
- [A] FR 979352 A 19510425
- [A] WO 9517338 A1 19950629 - MERCK & CO INC [US], et al

Cited by

CN116353978A; FR2867459A1; CN113277133A; EP1211194A1; US9248949B2; DE202019102862U1; US8540116B2; US9284099B2; US8540115B2; WO2012115905A3; US8528778B2; US11053060B2; US11230422B2; US11332298B2

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