

Title (en)
Container.

Title (de)
Behälter.

Title (fr)
Récipient.

Publication
EP 0371918 B1 19940622 (DE)

Application
EP 89810879 A 19891117

Priority
CH 443388 A 19881129

Abstract (en)
[origin: EP0371918A1] The container includes an inner part (1) which is intended to receive the fluid. The outer side of this inner part is provided with distance elements (9). The container also includes an outer part (2) which is designed as the shell of a cone. The central part (8) of the wall of the inner part (1) of the container is likewise designed as the shell of a cone and the lower section of this wall (8) is closed off by a foot part (7). The distance elements (9) of the inner part (1) rest upon the inner side of the outer part (2) and they delimit laterally channels (20) between the inner part (1) and the outer part (2), through which air can flow. The outer part (2) can be made of cardboard or a foamed material. With this container, a very good insulation value can be achieved between the inner part and the outer part of the same and, moreover, this container is for the most part recyclable. <IMAGE>

IPC 1-7
B65D 1/26

IPC 8 full level
B65D 1/26 (2006.01)

CPC (source: EP)
B65D 1/265 (2013.01)

Cited by
GB2412105A; US5226585A; USRE35830E; GB2426045A; US5964400A; US5660326A; US6085970A; US6378766B2; EP2647586A1; DE102012102871A1; DE102012102871B4; FR2892094A1; EP1780138A1; GB2333087A; GB2333087B; DE102010015415A1; DE102010015415B4; US6257485B1; US8920892B2; WO9813270A1; WO2005042356A1; US8152018B2; US7546932B2; US6196454B1; US6422456B1; US7458504B2; US7922071B2; US7993254B2; EP0712791B1; WO2021258161A1; WO2005054082A1; US9783359B2; EP2423115A2; US11760529B2; EP2423120B1

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