

Publication

EP 0882668 A3 19981216

Application

EP 98107591 A 19980426

Priority

- DE 19717534 A 19970425
- DE 19818524 A 19980424

Abstract (en)

[origin: EP0882668A2] The plate (101) for supporting the barrel has on its side opposite the barrel (102) a flange by which the plate fits on the column stand (100). The plate incorporates the outlet device and tap whereby a channel opens into the outlet or tap inside the area enclosed by the flange. A motor-operated vacuum ventilator (105) responding to vacuum is attached to the channel to ventilate the drinks container corresponding to the fluid flowing out of it. The ventilator can be electrically operated and has its own energy source such as battery.

IPC 1-7

B67D 1/00

IPC 8 full level

B67D 1/06 (2006.01)

CPC (source: EP)

B67D 1/06 (2013.01)

Citation (search report)

- [A] DE 4213196 A1 19931028 - WEIDT KARL ADOLF [DE]
- [A] DE 29618122 U1 19970213 - SCHERBINSKE GUENTHER [DE]
- [A] FR 334510 A 19031223 - FRANZ MORGENSTERN [FR]
- [A] US 4350267 A 19820921 - NELSON RICHARD E, et al
- [A] US 1445058 A 19230213 - EUGENE APPEL

Designated contracting state (EPC)

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DOCDB simple family (publication)

EP 0882668 A2 19981209; EP 0882668 A3 19981216; DE 19818225 A1 19990121

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