

Title (en)

Discharge valve with multi-sleuable spout.

Title (de)

Ventil mit mehrfach schwenkbarer Auslauftülle.

Title (fr)

Robinet avec bec de débit à orientabilité multiple.

Publication

EP 0245905 A2 19871119 (FR)

Application

EP 87200833 A 19870506

Priority

- IT 6739686 A 19860514
- IT 6773786 A 19860929

Abstract (en)

A tap, in particular suitable for domestic and plumbing applications, comprising a discharge tube (4-6), the two ends (5,7) of which are mutually parallel, the first end (5) being coupled to the body (1) of the tap leaktightly and so as to pivot about a substantially horizontal axis (b), and the second end (7) being coupled leaktightly and so as to pivot with respect to a discharge head (9) arranged in such a way as to deliver a jet (E) in a direction at least approximately perpendicular to the axis (d) of the coupling to the corresponding end (7) of the discharge tube. The discharge tube (4-6) can be telescopic in order to enable its effective length to be adjusted. This tap is particularly useful for sinks, wash-basins, bidets and the like, and it makes it possible to adjust the issuing point, the height and the inclination of the jet (E) delivered by the discharge head (9), thus offering the possibility of producing discharge modes which are not permitted by conventional taps. In particular, this tap can be used with very wide sinks or with sinks with two bowls or, in bidets, it makes it possible to produce an upwardly directed jet (so-called under-shower jet). <IMAGE>

IPC 1-7

F16K 21/00

IPC 8 full level

E03C 1/04 (2006.01)

CPC (source: EP)

E03C 1/0404 (2013.01); **E03C 2001/0414** (2013.01); **E03C 2001/0417** (2013.01)

Cited by

EP0712964A1; EP1690988A3; EP1329560A3; EP0712965A1; CN103277557A; AU727874B2; CN108692085A; WO2021103441A1; WO0237002A1; WO9805828A1; WO9936181A1

Designated contracting state (EPC)

DE ES FR GB

DOCDB simple family (publication)

EP 0245905 A2 19871119; **EP 0245905 A3 19880907**; **EP 0245905 B1 19911009**; DE 3773532 D1 19911114; DK 167450 B1 19931101; DK 230287 A 19871115; DK 230287 D0 19870505; ES 2027277 T3 19920601

DOCDB simple family (application)

EP 87200833 A 19870506; DE 3773532 T 19870506; DK 230287 A 19870505; ES 87200833 T 19870506