

Title (en)
Spigot

Title (de)
Zapfhahn

Title (fr)
Robinet

Publication
EP 0965559 B1 20071219 (DE)

Application
EP 99111673 A 19990616

Priority
DE 19827015 A 19980617

Abstract (en)
[origin: EP0965559A1] The tap device has a hollow cylindrical outer part (2) fixed in an aperture in the barrel wall (1), and a hollow cylindrical inner part (5) able to move axially between an inner transporting position and an outer use position. Inside the inner part there is a valve (9) which can move relative to the inner part and which controls the outlet aperture in the inner part, depending on the valve setting.

IPC 8 full level
B67D 3/04 (2006.01)

CPC (source: EP)
B67D 3/045 (2013.01); **B67D 3/047** (2013.01)

Citation (examination)
• DE 1772877 U 19580821 - GUSTAV RASCHE NACHF HAMMERWERK [DE]
• EP 0350243 A1 19900110 - HATA HIDEAKI

Cited by
US6848602B2; WO0249956A3

Designated contracting state (EPC)
AT CH DE FR IT LI

DOCDB simple family (publication)
EP 0965559 A1 19991222; EP 0965559 B1 20071219; AT E381514 T1 20080115; AT E404493 T1 20080815; DE 19827015 A1 19991223; DE 19827015 B4 20040819; DE 59914583 D1 20080131; DE 59914833 D1 20080925; EP 1403206 A1 20040331; EP 1403206 B1 20080813

DOCDB simple family (application)
EP 99111673 A 19990616; AT 02027319 T 19990616; AT 99111673 T 19990616; DE 19827015 A 19980617; DE 59914583 T 19990616; DE 59914833 T 19990616; EP 02027319 A 19990616