

Title (en)
Outlet device

Title (de)
Mischbatterie

Title (fr)
Dispositif d'écoulement

Publication
EP 0757133 B1 19990602 (DE)

Application
EP 96110943 A 19960706

Priority
DE 19527986 A 19950731

Abstract (en)
[origin: EP0757133A1] The tap has feed pipes (4) with sockets (2). Each socket has a downstream cylinder guide (21), which is associated with the cylinder guides (111) in the hollow sections (11) covering the feed pipe connection points in the tap. The connections are via sleeves (3) with spherical sealing surfaces (31,32), which are held in the cylinder guides. A guide/retention nut (23) with thread (22) is located on the outer jacket of each socket. During installation, the nut engages on the wall of the building (5), to hold the tap body (1) in position.

IPC 1-7
E03C 1/042

IPC 8 full level
E03C 1/044 (2006.01); **E03C 1/042** (2006.01)

CPC (source: EP)
E03C 1/021 (2013.01); **E03C 1/042** (2013.01)

Cited by
DE102013204163A1; DE102013205250A1; DE102013205250B4; DE102013205250B9; WO9841700A1; WO2014154716A1; EP4119734A1;
DE102021207445A1; EP2778298A2

Designated contracting state (EPC)
AT CH DE DK ES FR GB IT LI NL SE

DOCDB simple family (publication)
EP 0757133 A1 19970205; **EP 0757133 B1 19990602**; AT E180854 T1 19990615; DE 19527986 A1 19970206; DE 59602058 D1 19990708;
DK 0757133 T3 19991213; ES 1034782 U 19970201; ES 1034782 Y 19970701; ES 2135141 T3 19991016; JP H0941440 A 19970210

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EP 96110943 A 19960706; AT 96110943 T 19960706; DE 19527986 A 19950731; DE 59602058 T 19960706; DK 96110943 T 19960706;
ES 9602042 U 19960726; ES 96110943 T 19960706; JP 18231996 A 19960711