

Title (en)
Connecting device for taps.

Title (de)
Anschlusseinrichtung für Armaturen.

Title (fr)
Dispositif de raccordement pour robinets.

Publication
EP 0085329 A2 19830810 (DE)

Application
EP 83100325 A 19830115

Priority
CH 53682 A 19820129

Abstract (en)
1. Connection device for outlet fittings in an installation for conveying water for industrial or domestic use, in flexible pipe lines (15) which are laid in dummy pipes (17) in a building, having a connection piece (12) secured under the wall surface in a connection box (3), which connection piece has at least one pipe line connection (16) and a connection (14) for the outlet fitting arranged in an aperture of the connection box (3), characterized in that the connection box (3) has a lower part (4) and a cover (5), with the aperture (22) for the fitting connection (14), which can be placed on it, in that the connection piece (12) with the attached flexible pipe line (15) can be inserted from the front into lower part (4), can be secured, and covered by the cover (5), and the lower part (4) has a holding means (7) with a semi-circular recess (11) in which the connection piece (12), constructed as an angle piece, is centred and is secured by means of a clamping nut (13) (Fig. 1 to 3).

Abstract (de)
Ein Anschlussstück (12) für Auslauf-Armaturen ist in einer zweiteiligen Anschlussdose (3) mittels einer Halterung (7) und einer Ueberwurfmutter (13) befestigt. Das Unterteil (4) der Anschlussdose (3) wird zuerst in einer Aussparung (10) der Wand (2) befestigt, danach kann das Anschlussstück (12) zusammen mit der angeschlossenen Rohrleitung (15) und dem Leerrohr (17) von vorn eingelegt und in der Halterung (7) befestigt werden. Anschliessend wird der Deckel (5) aufgesetzt und die Wand (2) kann fertig verputzt werden.

IPC 1-7
E03C 1/042

IPC 8 full level
E03C 1/02 (2006.01); **E03C 1/042** (2006.01)

CPC (source: EP)
E03C 1/021 (2013.01); **E03C 1/025** (2013.01); **E03C 1/042** (2013.01)

Cited by
US5983923A; US6125881A; US6234193B1; EP0354177A1; AT524658A4; AT524658B1; DE3504127A1; AT1847U1; DE3419938A1; EP0166234A3; US5351996A; EP2184412A1; EP0277898A1; FR2609522A1; US5079883A; EP1762661A1; NL8901979A; EP0191309A1; EP0538197A1; EP0538196A1; DE8708232U1; NO20211375A1; EP0276191A1; FR2609521A1; US4870792A; US8877817B2; WO9007075A1; WO9106715A1; WO9110018A1; WO2023084112A1

Designated contracting state (EPC)
AT BE DE FR GB IT LU NL SE

DOCDB simple family (publication)
EP 0085329 A2 19830810; **EP 0085329 A3 19841017**; **EP 0085329 B1 19860910**; **EP 0085329 B2 19921021**; AT E22138 T1 19860915; CH 648371 A5 19850315; DE 3365926 D1 19861016

DOCDB simple family (application)
EP 83100325 A 19830115; AT 83100325 T 19830115; CH 53682 A 19820129; DE 3365926 T 19830115