

Title (en)

VERTICAL FAUCET WATER DISTRIBUTION DEVICE

Title (de)

WASSERVERTEILUNGSVORRICHTUNG MIT VERTIKALEM WASSERHAHN

Title (fr)

DISPOSITIF DE DISTRIBUTION D'EAU DE ROBINET VERTICAL

Publication

EP 3505690 A1 20190703 (EN)

Application

EP 18188444 A 20180810

Priority

ES 201731614 U 20171229

Abstract (en)

A vertical faucet water distribution device comprising a main column (1) joined to the pavement, which incorporates a main faucet (5), and a second faucet (7) joined to a branch body (2) by means of which it joins the main column (1) through a frustoconical and staggered-shaped end that is housed inside the main column (1) and which is fixed by means of a clamping element (9) passing through the wall of the main column (1). The vertical faucet water distribution device also comprise a cover (8) that wraps the branch body (2) with a curved-shaped end to support the main column (1) tightly while the branch body (2) is introduced until it is fixed by the clamping element (9), which immobilizes the branch body (2) and makes it easy to disassemble the same, and a support (3), intended to house a handle of a handheld showerhead (4), fixed to the cover (8) of the branch body (2) and with a fixed inclination with respect to the main column (1), which is determined when the cover (8) is fixed on the main column (1).

IPC 8 full level

E03C 1/04 (2006.01); **A47K 3/28** (2006.01)

CPC (source: EP)

E03C 1/04 (2013.01); **E03C 1/0403** (2013.01); **E03C 1/0408** (2013.01); **E03C 1/06** (2013.01); **A47K 3/285** (2013.01); **E03C 2001/0416** (2013.01)

Citation (search report)

- [A] US 7114202 B1 20061003 - PADRICK THOMAS ARNOLD [US]
- [A] CN 104226504 B 20170208
- [A] US 2014259383 A1 20140918 - HARRIS CURTIS H [US], et al
- [A] DE 102012019358 A1 20140403 - NEOPERL GMBH [DE]

Designated contracting state (EPC)

AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

Designated extension state (EPC)

BA ME

DOCDB simple family (publication)

EP 3505690 A1 20190703; **EP 3505690 B1 20210217**; ES 1204212 U 20180131; ES 1204212 Y 20180420; ES 2863948 T3 20211013; PL 3505690 T3 20210719

DOCDB simple family (application)

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