

Title (en)

FLUID DRAINAGE DEVICE WITH TELESCOPIC DRAINAGE PIPE

Title (de)

FLUIDAUSLAUFVORRICHTUNG MIT TELESKOPHRAUSLAUF

Title (fr)

DISPOSITIF DE SORTIE DE FLUIDE POURVU DE TUYAU TÉLESCOPIQUE DE SORTIE

Publication

**EP 3572592 B1 20211215 (DE)**

Application

**EP 19173484 A 20190509**

Priority

DE 102018208124 A 20180523

Abstract (en)

[origin: CN110528633A] The invention relates to a fluid outlet device with a telescopic pipe outlet. The invention relates to a fluid outlet device. The invention also relates to a sanitary water outlet fitting equipped with the fluid outlet device. The fluid outlet device according to the invention has: a return unit (9) which provides an elastic return force (FR) for automatically moving an outlet pipe part (5) into its rest position (Rp); and a shutoff valve (10) in a fluid guide section (8). The shutoff valve is automatically switched between a closing position (Ss) when the outlet pipe part is moved in and an opening position (Os) when the outlet pipe part is moved out through the moving-out movement and the moving-in movement of the outlet pipe part. In the active operating state of the fluid outlet device, a displacement force exceeding an elastic restoring force is provided by means of a fluid operating pressure generated in a fluid inflow chamber by the supplied fluid, so as to automatically displace the outlet pipe part into the operating position thereof.

IPC 8 full level

**E03C 1/04** (2006.01)

CPC (source: CN EP)

**E03C 1/0404** (2013.01 - CN EP); **E03C 2001/0415** (2013.01 - EP); **E03C 2001/0417** (2013.01 - EP); **E03D 9/08** (2013.01 - EP)

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

DOCDB simple family (publication)

**EP 3572592 A1 20191127**; **EP 3572592 B1 20211215**; CN 110528633 A 20191203; CN 110528633 B 20210427;  
DE 102018208124 A1 20191128

DOCDB simple family (application)

**EP 19173484 A 20190509**; CN 201910434370 A 20190523; DE 102018208124 A 20180523