

Title (en)

AN ASSEMBLING OF A CISTERN FLUSHING MECHANISM HAVING A MECHANISM FOR STOPPING AND FOR ADJUSTING

Title (de)

EIN ZUSAMMENBAU EINES SPÜHLMECHANISMUS, DER EINE STOP- UND EINE EINBAUVORRICHTUNG AUFWEIST

Title (fr)

UN MÉCANISME DE COMMANDE CONCERNE UNE CHASSE D'EAU, COMPRENANT UN MECANISME D'ARRET ET MONTAGE

Publication

**EP 3382114 A1 20181003 (EN)**

Application

**EP 18382215 A 20180328**

Priority

ES 201730377 U 20170330

Abstract (en)

An improved device for assembling a cistern flushing mechanism, which is enabled to act on an elongated element ending in a disk-shaped part, which in turn is enabled to connect an outer push button to the cistern flushing mechanism that is inside the cistern itself, which comprises a first mechanism for adjusting the elongated element on the height thereof, and a second vertical mechanism for stopping the movement of the flushing mechanism.

IPC 8 full level

**E03D 5/02** (2006.01); **E03D 5/09** (2006.01)

CPC (source: EP)

**E03D 5/028** (2013.01); **E03D 5/09** (2013.01)

Citation (search report)

- [XAI] DE 3854071 T2 19960418 - LAZER SARL [FR]
- [IA] FR 2660338 A1 19911004 - WIRQUIN PLASTIQUES SA [FR]
- [IA] ES 1053738 U 20030501 - FOMINAYA SA [ES]
- [IA] EP 1995386 A1 20081126 - GEBERIT TECHNIK AG [CH]

Cited by

EP3832039A1; CN111424771A; CN112922105A

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 3382114 A1 20181003; EP 3382114 B1 20200812**; ES 1181533 U 20170426; ES 1181533 Y 20171205; ES 1181533 Y2 20211217; ES 2829648 T3 20210601; PL 3382114 T3 20210308; PT 3382114 T 20201109

DOCDB simple family (application)

**EP 18382215 A 20180328**; ES 18382215 T 20180328; ES 201730377 U 20170330; PL 18382215 T 20180328; PT 18382215 T 20180328