

Title (en)
Wall built-in flushing cistern with a branching piece for connecting a supply pipe and method of connecting a wall built-in flushing cistern to a supply pipe

Title (de)
Unterputzspülkasten mit einem Anschlussstück zum Anschliessen einer Wasserversorgungsleitung und Verfahren zum Anschliessen eines Unterputzspülkastens an eine Wasserversorgungsleitung

Title (fr)
Réservoir de chasse encastré doté d'un élément de raccordement destiné à raccorder une conduite d'alimentation en eau et procédé de raccordement d'un réservoir de chasse encastré sur une conduite d'alimentation en eau

Publication
EP 2072695 B2 20140903 (DE)

Application
EP 07405358 A 20071218

Priority
EP 07405358 A 20071218

Abstract (en)
[origin: EP2072695A1] The cistern (1) has a connecting piece (21) with three connecting tubes for connecting water supply pipes (16, 17) of a water supply network. An inlet port is provided for attaching an edge valve. The connecting piece is arranged inside a box body (2), which has through-openings for inserting the connecting tubes in the box body. The connecting tubes are connected with a transmission channel. The connecting piece is attached with a retainer on the box body. A distributor is arranged on the inlet port, where two connection pipes are attached to the distributor. An independent claim is also included for a method for connecting a flush-mounted cistern with a water supply pipe.

IPC 8 full level
E03D 1/012 (2006.01); **E03D 1/32** (2006.01)

CPC (source: EP NO)
E03D 1/0125 (2013.01 - EP NO); **E03D 1/32** (2013.01 - EP NO)

Citation (opposition)
Opponent :

- EP 0419414 A2 19910327 - GEBERIT AG [CH]
- A. GASSNER: "Der Sanitärinstallateur", HANDWERK UND TECHNIK, HAMBURG, pages: 150

Cited by
WO2023186462A1

Designated contracting state (EPC)
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LI LT LU LV MC MT NL PL PT RO SE SI SK TR

DOCDB simple family (publication)
EP 2072695 A1 20090624; **EP 2072695 B1 20110914**; **EP 2072695 B2 20140903**; AT E524618 T1 20110915; NO 20084061 L 20090619; NO 341469 B1 20171120; PL 2072695 T3 20120131; PL 2072695 T5 20150630

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