

Title (en)
Function and covering element

Title (de)
Funktions- und Verkleidungselement

Title (fr)
Élément de revêtement et fonctionne

Publication
EP 1300520 A3 20040811 (DE)

Application
EP 02021931 A 20020928

Priority
DE 10149729 A 20011004

Abstract (en)
[origin: EP1300520A2] The functional and covering component is for the operation of manufacturer-specific release units of flushing cisterns (1) in front wall installation and has on the room-side of the front wall an operating device connected to the release mechanism for flushing water. On the cistern in the area of a recess (1') is arranged an adapter plate (2) with devices for triple axis-adjustment of an accommodation (5), which forms a frame for the arrangement of the operating device. <??>The adjustment retainers (4) are Z-shaped. The operating device is mechanical and the accommodation (5) is so connected with a guide plate (6) via a thruster (7) sliding in a guide (8) that the guide plate is horizontally movable. The guide plate can also be moved by a tip or rocker mechanism.

IPC 1-7
E03D 5/02; E03D 1/012; E03D 5/092; E03D 5/10

IPC 8 full level
E03D 1/012 (2006.01); **E03D 5/02** (2006.01)

CPC (source: EP)
E03D 1/012 (2013.01); **E03D 5/02** (2013.01); **E03D 5/028** (2013.01)

Citation (search report)
• [XY] DE 4005753 A1 19910905 - DURAVIT AG [DE]
• [X] DE 1259259 B 19680118 - KARL SCHWAB G M B H
• [Y] WO 0146528 A1 20010628 - GEBERIT TECHNIK AG [CH], et al
• [Y] EP 0426224 A1 19910508 - CECCHI ENZO [IT]
• [Y] DE 3422315 A1 19850103 - GEBERIT AG [CH]

Cited by
EP2045404A1; EP2388380A1; DE202006013002U1; DE202006013003U1; EP2028323A3; FR2999624A1; EP1854927A1; DE202006013004U1;
EP1895066A1; CN113188708A; EP1961877A3; DE202006013850U1; EP1898009A3; EP1961876A3; EP2476808A1; WO2014091169A1;
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