

Title (en)

Waste water and overflow control device for sinks or bath basins

Title (de)

Überlauf- und Ablaufsteuerung für Badewanne

Title (fr)

Système de vidange et trop plein pour baignoire

Publication

EP 2226435 A1 20100908 (EN)

Application

EP 10250377 A 20100303

Priority

GB 0903781 A 20090305

Abstract (en)

The invention relates to an assembly which allows a closure (20) for a waste aperture (14) in a sink (2), bath or other liquid collecting means, to be selectively moved between open and closed positions. The assembly includes a member (44) which is located on the sink, bath or other liquid collecting means at a location spaced from the closure (20) and which member (44) can be moved by a user via actuating means (22) such that movement of the member (44) is transferred to cause movement of said closure (20). In one embodiment, said actuating means (22) is located at the overflow aperture (16) of the sink (2), bath or fluid collecting means.

IPC 8 full level

E03C 1/232 (2006.01)

CPC (source: EP)

E03C 1/2304 (2013.01); **E03C 1/232** (2013.01)

Citation (applicant)

- EP 1703027 A1 20060920 - GEBERIT TECHNIK AG [CH]
- US 4796310 A 19890110 - FREVILLE ROBERT [US], et al
- US 6154898 A 20001205 - BALL WILLIAM T [US]
- FR 2624152 A1 19890609 - DUBOSC LANDOWSKI SCP [FR]

Citation (search report)

- [X] EP 1703027 A1 20060920 - GEBERIT TECHNIK AG [CH]
- [X] FR 2624152 A1 19890609 - DUBOSC LANDOWSKI SCP [FR]
- [XA] US 4796310 A 19890110 - FREVILLE ROBERT [US], et al
- [A] US 6154898 A 20001205 - BALL WILLIAM T [US]

Cited by

CN109610570A; WO2013026010A3; WO2013184095A1; US9062441B2; US9181686B2; US9260846B2; US9816258B2

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