Title (en)

## DEVICE FOR CLEANING AND/OR COLOURING LAVATORY FLUSH WATER

Publication

EP 0092283 B1 19880316 (EN)

Application

EP 83200536 A 19830415

Priority

CH 239282 A 19820420

Abstract (en)

[origin: EP0092283A1] The device (1) for cleaning and/or colouring lavatory flush water has a tub-shaped holder part (3) with a semi-circular cross-section and, placed herein, a basket-shaped holder of circular cross-section intended for inclusion of a block with active ingrendients, both of which are connected to each other by resilient clips (20, 21). On the basket-shaped holder part (2) a securing clip (14) is mounted for securing the device on the rim of the lavatory bowl. A siphonic device (30) made to one side of the tub-shaped holder part (3) forms a closure after the end of the flushing operation. A lid (41) intended for closure of the upper part of the siphonic device (30) is formed integrally with the holder part (3) and, as a consequence of its being manufactured to one side of the riser pipe and tall pipe, is rotatable from this place as starting position into the closed position. Because of the siphonic device being mounted to one side, the device having a good siphoning activity can be manufactured simply, space and material being saved.

IPC 1-7

E03D 9/02

IPC 8 full level

E03D 9/02 (2006.01); E03D 9/03 (2006.01)

CPC (source: EP)

E03D 9/032 (2013.01); E03D 2009/024 (2013.01)

Cited by

EP1674625A1; EP0465975A1; IT201900003971A1; US4777670A; EP0517562A1; FR2677386A1; ITMI20130195A1; EP2765248A1

Designated contracting state (EPC)

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DOCDB simple family (publication)

**EP 0092283 A1 19831026**; **EP 0092283 B1 19880316**; AT E33052 T1 19880415; AU 1361583 A 19831027; AU 550656 B2 19860327; BR 8302003 A 19831220; DE 3376027 D1 19880421; JP H025855 B2 19900206; JP S59444 A 19840105; ZA 832666 B 19841128

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