

Title (en)
A FLUSHING SYSTEM

Title (de)
SPÜLSYSTEM

Title (fr)
SYSTÈME DE RINÇAGE

Publication
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Application
EP 17908806 A 20171214

Priority
• TR 201619746 A 20161227
• TR 2017050670 W 20171214

Abstract (en)
[origin: WO2018208262A2] The developed flushing system is suitable for use in a cleaning basin (T) such as a sink and it comprises at least one rosette (R), suitable for being positioned in said cleaning basin (T) in such a way that one side thereof is opened into the surface of the cleaning basin (T) that is to be cleaned and that it enables a cleaning liquid to be delivered to said surface, said rosette (R) comprising at least one hole for the delivery of the cleaning liquid to said surface; at least one transfer member (2), which is connected with said rosette (R) and which enables the water received from a first source and the cleaning agent received from a second source to be mixed and to be delivered as a cleaning liquid to said surface of the cleaning basin (T) by means of the rosette (R); and at least one activation member (A), which controls the delivery of the water from the first source to the transfer member (2). Owing to the flushing system developed according to the present invention, a cleaning basin (T) is enabled to be cleaned in a hand-free manner following the use thereof, thereby making it possible to improve the hygiene quality of the personal cleaning areas in an easy to use and practical way.

IPC 8 full level
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Citation (search report)
• [X] WO 2016178633 A1 20161110 - MCCREDDIN GARRIE JOHN LINDSAY [AU], et al
• [X] US 4383341 A 19830517 - ALTMAN MURRAY [US]
• [X] CN 105332403 A 20160217 - LIU LENING
• [X] CA 2286528 A1 20010414 - ROSSEKER BRYAN JOSEPH ANDREW [CA], et al
• [A] JP H08173336 A 19960709 - INAX CORP
• [A] US 2016289933 A1 20161006 - WILLIAMS III WILLIE [US]
• See references of WO 2018208262A2

Designated contracting state (EPC)
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