

Title (en)
BIDET

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BIDET

Publication
EP 0988849 A4 20010516 (EN)

Application
EP 98919649 A 19980518

Priority

- JP 9802189 W 19980518
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Abstract (en)
[origin: WO9852513A1] A bidet improved in operability and safety so as to be used more safely without fail than conventional bidets. A freely rotatable temperature checking hole (36) is provided around the external circumference of a water distribution pipe (5) branched from a faucet (40). The water stream is switched by a change-over valve (41) to check the temperature of hot water spouting from the temperature checking hole (36). A water supply pipe (14) is connected to an external cylinder (21) while a washing water conducting pipe (15) is connected to an internal cylinder (22), and a valve disc (23) is provided detachably at the lower end of the internal cylinder (22). After the temperature of hot water is checked, the lower end of the internal cylinder (22) is opened by pressing down the valve disc (23) with a push button (12) via a valve spindle (24), and washing water is thereby spouted from a jet nozzle (13).

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IPC 8 full level
E03D 9/08 (2006.01)

CPC (source: EP)
E03D 9/085 (2013.01)

Citation (search report)

- [A] DE 355903 C 19220707 - MAX GOEHDICKE
- [A] EP 0717975 A2 19960626 - NIPPON TANSAN GAS CO LTD [JP]
- [A] US 4017102 A 19770412 - HENDERSON JAMES R
- [A] US 3981266 A 19760921 - PERSSON RUSSELL C
- See references of WO 9852513A1

Designated contracting state (EPC)
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DOCDB simple family (publication)
WO 9852513 A1 19981126; AU 7239198 A 19981211; EP 0988849 A1 20000329; EP 0988849 A4 20010516

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