

Title (en)
AUXILIARY FILTER ELEMENT FOR FLUSHING BOWLS

Publication
EP 0287162 A3 19890111 (FR)

Application
EP 88200671 A 19880408

Priority
BE 8700415 A 19870417

Abstract (en)
[origin: EP0287162A2] The unit consists of a funnel (1) with a transverse sieve (4) between its cone-shaped upper end (2) and its perforated outlet end (6). The tip (8) of the funnel is also tapered to fit into the sink overflow pipe (7), which provides a constant flow of clean water. Solid waste materials (16) from the drinking glasses are held back by the sieve when the glasses are emptied into the funnel, while any remaining liq. is flushed down the overflow pipe and into the waste (10). The funnel can be taken out of the overflow to be emptied from time to time.

IPC 1-7
E03C 1/244

IPC 8 full level
E03C 1/244 (2006.01)

CPC (source: EP)
E03C 1/244 (2013.01)

Citation (search report)

- [X] CH 606645 A5 19781115 - SCHOLBERG ANDRE
- [Y] US 4044409 A 19770830 - HOOD HARRY N
- [X] FR 2251674 A1 19750613 - HUTTERER & LECHNER KG [AT]
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Designated contracting state (EPC)
AT BE CH DE ES FR GB IT LI LU NL

DOCDB simple family (publication)
EP 0287162 A2 19881019; EP 0287162 A3 19890111; BE 1000485 A7 19881220

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