

Title (en)
SIPHON BUILT INTO THE WALL

Publication
EP 0188728 B1 19880113 (DE)

Application
EP 85115759 A 19851211

Priority
DE 3447098 A 19841222

Abstract (en)
[origin: EP0188728A2] 1. Concealed siphon having the following features : - it has a housing with a rectangular cross section, at the upper end of which a short feed pipe with a horizontal axis and at the bottom side of which a discharge pipe with a vertical axis are integrally formed ; - the interior space of the housing is divided by means of an immersion wall and a retaining wall into three parallel channels, namely in - a first channel leading from the short feed pipe into the lower region of a reservoir, - a second channel leading from the lower region of the reservoir to the upper edge of a retaining wall and - a third channel leading from the upper edge of the retaining wall into the discharge pipe, - the three channels being arranged adjacent to one another in the housing (10) ; characterised by the following features : - the first channel is formed by a hose (21) which is firmly connected to the end of a couplable supply pipe (12) and supported at a wall (10a) of the housing.

IPC 1-7
E03C 1/284

IPC 8 full level
E03C 1/284 (2006.01)

CPC (source: EP)
E03C 1/284 (2013.01)

Cited by
DE202004013128U1; US6845527B1

Designated contracting state (EPC)
AT BE CH IT LI NL

DOCDB simple family (publication)
EP 0188728 A2 19860730; EP 0188728 A3 19861120; EP 0188728 B1 19880113; AT E31953 T1 19880115; DE 3447098 C1 19860320

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