

Title (en)
FLUSHING DEVICE FOR RAIN TANKS

Publication
EP 0115762 A3 19860528 (DE)

Application
EP 84100018 A 19840102

Priority
DE 3300130 A 19830104

Abstract (en)
[origin: EP0115762A2] The rain tank is of two-storey design, the tank base (12) of the upper tank space (10) extending at the height of the inlet and outlet (20, 40) and being provided with a raised edge (16) over which excess water spills into the lower tank space (14). The latter is connected via a pumping device (24) to the upper tank space (10). A flushing dump (32) can be moved along the entire tank width and serves for flushing the lower base (18). By means of a deflection device (34), the gush of water can also be directed onto the upper tank base (12).

IPC 1-7
B08B 9/08; **E03F 5/10**

IPC 8 full level
B08B 9/08 (2006.01); **E03F 5/10** (2006.01)

CPC (source: EP)
B08B 9/0856 (2013.01); **E03F 5/10** (2013.01); **E03F 9/007** (2013.01)

Citation (search report)
• [AD] DE 3121520 A1 19821223 - SAATCI AHMED CEVDET
• [A] FR 2449487 A1 19800919 - NILL WALTER SCHLOSSEREI [CH]

Cited by
CN103741786A; DE3936002A1; FR2615751A1; DE3926590A1; FR2637204A1; WO8909857A1

Designated contracting state (EPC)
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EP 0115762 A2 19840815; **EP 0115762 A3 19860528**; DE 3300130 A1 19840712; DE 3300130 C2 19870129

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