Title (en)

SANITARY INSTALLATION DEVICE

Publication

EP 0175299 B1 19890315 (DE)

Application

EP 85111597 A 19850913

Priority

DE 3434713 A 19840921

Abstract (en)

[origin: EP0175299A2] 1. A sanitary installation device for built-in kitchens, having a siphon device for connecting a wastewater source to a water drain, characterized in that the siphon device (11) is provided as a multiple siphon for connecting at least one further wastewater source (14) thereto, which siphon consits of at least two adjacent chambers (33; 32, 34) separated by an internal partioning wall (30), the first chamber (33) is divided into a front sectional chamber and a back sectional chamber (33a, 33b) by a separating wall (45) extending transversal to the partitioning wall (30) and being open at its lower part, said front sectional chamber (33a) having an inlet socket (36) at its upper part and back sectional chamber (33b) having an outlet socket (37) at its upper part, and that the second chamber (32) is divided by a separating wall (40) that is open at its lower part into two sectional chamber (32a, 32b), the back sectional chamber (32b) of which is provided with an inlet socket (41) at its lower part and the front sectional chamber (32a) is connected to the front sectional chamber (33a) of the first chamber (33) via a passage (42) in the lower part of the partitioning wall (30).

IPC 1-7

E03C 1/04

IPC 8 full level

E03C 1/02 (2006.01); E03C 1/04 (2006.01); E03C 1/29 (2006.01)

CPC (source: EP)

E03C 1/023 (2013.01); E03C 1/12 (2013.01); E03C 1/29 (2013.01)

Cited by

DE102013214778A1; FR2692299A1; EP1170425A1; NL1026100C2; AT15113U1; AT518018A3; DE102013214778B4; AT518018B1

Designated contracting state (EPC)

AT BE CH DE FR GB IT LI LU NL SE

DOCDB simple family (publication)

EP 0175299 A2 19860326; EP 0175299 A3 19861230; EP 0175299 B1 19890315; AT E41457 T1 19890415; DE 3434713 A1 19860403; DE 3568812 D1 19890420

DOCDB simple family (application)

EP 85111597 Å 19850913; AT 85111597 T 19850913; DE 3434713 A 19840921; DE 3568812 T 19850913