

Title (en)

WATER OUTLET

Publication

EP 0268844 B1 19900110 (DE)

Application

EP 87115648 A 19871024

Priority

DE 3637449 A 19861104

Abstract (en)

[origin: EP0268844A1] 1. A discharge nozzle for sanitary fittings with an aerating means having a nozzle floor and air-admission channels to produce a mixture of water and air, wherein there are provided several substantially flat sieves arranged at intervals from one another behind the aerating means and the sieve (6) positioned downstream has the largest mesh width, characterized in that the sieve (6) arranged downstream has an inside mesh width of about 1.2 mm to 5 mm, preferably rectangular meshes of an inside mesh width of about 1.5 mm x 1.5 mm, and the sieve or sieves (5) arranged upstream have an inside mesh width of about 0.5 x 0.5 mm.

IPC 1-7

E03C 1/084

IPC 8 full level

E03C 1/084 (2006.01)

CPC (source: EP)

E03C 1/084 (2013.01)

Cited by

EP2280126A3; EP1001095A3; EP2025820A3; WO9506787A1; EP1001095A2; US6588682B1; US6726126B2

Designated contracting state (EPC)

AT CH DE ES FR IT LI SE

DOCDB simple family (publication)

EP 0268844 A1 19880601; EP 0268844 B1 19900110; AT E49433 T1 19900115; DE 3637449 A1 19880505; DE 3761385 D1 19900215;
DK 575187 A 19880505; DK 575187 D0 19871103; ES 2013621 B3 19900516; FI 874640 A0 19871021; FI 874640 A 19880505

DOCDB simple family (application)

EP 87115648 A 19871024; AT 87115648 T 19871024; DE 3637449 A 19861104; DE 3761385 T 19871024; DK 575187 A 19871103;
ES 87115648 T 19871024; FI 874640 A 19871021