

Title (en)  
Siphon

Title (de)  
Siphon

Title (fr)  
Siphon

Publication  
**EP 2256261 B1 20160810 (DE)**

Application  
**EP 10163125 A 20100518**

Priority  
AT 8062009 A 20090525

Abstract (en)  
[origin: EP2256261A2] The syphon (10) has an odor trap insert (6) with an insert housing. A curved channel (6e) with u-shaped cross section is formed in the housing. The channel exhibits a channel inlet opening (6c) and a Channel outlet opening (6d), where the openings are connected with an inlet port of an inlet connection (1b) and/or an outlet port of an output connection (1e). The inlet port and the outlet port are turned towards a front side (1g) of an odor trap housing (1). The channel inlet opening and the channel outlet opening are formed in a rear wall (6f) of an insert housing body (6a).

IPC 8 full level  
**E03C 1/284** (2006.01)

CPC (source: EP)  
**E03C 1/288** (2013.01); **F24F 13/222** (2013.01); **F24F 2013/227** (2013.01)

Cited by  
ITTV20120239A1; WO2019185813A1; US11441303B2; EP3260607A1; EP3260608A1; WO2018197026A1; US11280076B2

Designated contracting state (EPC)  
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DOCDB simple family (publication)  
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