

Title (en)  
Inducture air outlet.

Title (de)  
Induktiver Luftdurchlass.

Title (fr)  
Sortie d'air inductive.

Publication  
**EP 0663574 A3 19960214 (DE)**

Application  
**EP 94120255 A 19941221**

Priority  
DE 9400740 U 19940118

Abstract (en)  
[origin: EP0663574A2] The device is composed of a number of Z or S-shaped sections identically formed and successively alternatingly arranged, whereby an upper Z-arm or S-bend (6) extends over the width of the housing (1) and is provided with a breakthrough (9). A lower Z-arm or S-bend (10) extends only over a part of the width of the housing and forms with the opposite part of the one longitudinal half (3) of the floor part (2) a conduit channel (11). The outlet cross-section of the conduit channel is connected to an outlet aperture (6) in the other longitudinal half of the floor part. Each section (7) is clamped between the long side walls of the housing (1) by edge strips of the upper Z-arm or S-bend (8).

IPC 1-7  
**F24F 13/06**

IPC 8 full level  
**F24F 13/06** (2006.01); **F24F 13/072** (2006.01)

CPC (source: EP)  
**F24F 13/072** (2013.01)

Citation (search report)

- [A] DE 2508723 A1 19760909 - GRUENZWEIG HARTMANN GLASFASER
- [A] EP 0418543 A2 19910327 - EIDMANN FRITZ JUERGEN [DE], et al
- [A] GB 2120776 A 19831207 - RISCANCO A S

Designated contracting state (EPC)  
AT CH DE ES FR GB IT LI NL

DOCDB simple family (publication)  
**EP 0663574 A2 19950719; EP 0663574 A3 19960214; EP 0663574 B1 19981028**; AT E172785 T1 19981115; DE 59407176 D1 19981203; DE 9400740 U1 19940310

DOCDB simple family (application)  
**EP 94120255 A 19941221**; AT 94120255 T 19941221; DE 59407176 T 19941221; DE 9400740 U 19940118