

Title (en)
Air outlet

Title (de)
Luftauslass

Title (fr)
Sortie d'air

Publication
EP 0699876 A2 19960306 (DE)

Application
EP 95113506 A 19950829

Priority
DE 4431314 A 19940902

Abstract (en)
The air outlet (1) has a frame (3), which encloses an opening, and has at least two elongated wedge-shaped slats (4). Each slat has two end surfaces, and two longitudinal sides which span between the surfaces, and which diverge from a common vertex towards a base side. The base side has a concave longitudinal groove. Each slat is mounted on the frame by equipment (5) which allows it to pivot. The frame has equipment to pivot all the slats. All the slats may be arranged parallel to one another, or may be arranged in neighbouring groups at angles to one another. The hinge axis of the each slat may also be near the vertex or the base side.

Abstract (de)
Ein Luftauslaß (1) weist einen eine Öffnung umgrenzenden Rahmen (8) auf, in dem mehrere keilförmige Lamellen (4) schwenkbar gelagert sind. Die Lamellen (4) sind zu Gruppen zusammengefaßt und innerhalb jeder Gruppe werden die keilförmigen Lamellen (4) gleichsinnig in der gleichen Richtung verstellt. <IMAGE>

IPC 1-7
F24F 13/06; **F24F 13/075**

IPC 8 full level
F24F 13/06 (2006.01); **F24F 13/075** (2006.01)

CPC (source: EP)
F24F 13/06 (2013.01); **F24F 13/075** (2013.01)

Citation (applicant)
EP 0267486 A2 19880518 - HAPPEL GMBH & CO [DE]

Cited by
DE19652397A1; RU195258U1; DE19710779A1; DE19710779C2; EP0866286A3

Designated contracting state (EPC)
AT CH DE DK FR GB IT LI SE

DOCDB simple family (publication)
EP 0699876 A2 19960306; **EP 0699876 A3 19970611**; **EP 0699876 B1 20010704**; AT E202838 T1 20010715; DE 4431314 A1 19960307; DE 4431314 C2 19980702; DE 59509376 D1 20010809

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