Title (en)

FACADE ELEMENT

Publication

EP 0034818 B1 19840912 (DE)

Application

EP 81101219 A 19810220

Priority

DE 3006252 A 19800220

Abstract (en)

[origin: EP0034818A2] 1. Facade element for the window area of a bracket mounted or aligned facade wall comprising a stationary frame (1) as well as an outer pane (5) and an inner pane (13) being positioned in an openable inner pane frame (12), said outer and inner panes are enclosing a pane space being vertically passed through by recirculated air, said pane space comprises at its one end an air inlet port (17) and at its opposite end an air outlet port leading into a downstream air-outlet conduit (18), characterized in that the outer pane (5) is positioned in an openable wing frame (3) formed by a wing frame profile (4) which extends over the largest part of the depth of the stationary frame (1), abuts room insidely the stationary frame and bears the inner pane frame (12) which only abuts with its vertical profiles the wing frame (3) and overlaps with its horizontal profiles (12a) the wing frame (3) maintaining thereby a distance from said wing frame in such a way that an air-supply conduit (17) and an air-outlet conduit (18), respectively, are formed extending over the whole width of the window.

IPC 1-7

E06B 7/02; F24F 7/06

IPC 8 full level

E06B 7/02 (2006.01); **F24F 7/04** (2006.01); **F24F 7/06** (2006.01); E06B 7/10 (2006.01)

CPC (source: EP)

E06B 7/02 (2013.01); **F24F 7/04** (2013.01); E06B 2007/026 (2013.01)

Cited by

EP1160412A1; GB2144164A; CN110631164A

Designated contracting state (EPC)

AT BE CH FR GB IT LI NL SE

DOCDB simple family (publication)

EP 0034818 A2 19810902; **EP 0034818 A3 19820414**; **EP 0034818 B1 19840912**; AT E9378 T1 19840915; DE 3006252 A1 19810827; DE 3006252 C2 19821104

DOCDB simple family (application)

EP 81101219 A 19810220; AT 81101219 T 19810220; DE 3006252 A 19800220