

Title (en)

A facade finishing system

Title (de)

Ein Schliessensystem für eine Fassade

Title (fr)

Un système de fermeture d'une façade

Publication

EP 0687783 B1 19981223 (EN)

Application

EP 95610026 A 19950515

Priority

DK 70194 A 19940616

Abstract (en)

[origin: EP0687783A1] In a facade finishing system comprising facade elements with fixed glazing portions, panelling portions, sliding glazing portions, folding glazing portions, and/or bay windows made mainly as frame structures of hollow profiles, facade elements for closing facade openings of random size comprise a common main frame structure having vertical and horizontal main frame members (1-4) made from uniform profiles, while transom members (50-90) for subdivision of the facade element are selected among different hollow profiles adapted for connection with fixed glazing portions, panelling portions, sliding or folding glazing portions, and bay windows, but all of these having cross-sections in which engaging means (116) of connecting members for attachment of the hollow profile to a vertical main frame profile, are made with fixed positioning in a uniform modular system. <IMAGE>

IPC 1-7

E04B 2/96; E06B 3/16; E06B 3/22; E06B 3/68

IPC 8 full level

E04B 2/96 (2006.01); **E06B 1/36** (2006.01); **E06B 3/16** (2006.01); **E06B 3/22** (2006.01); **E06B 3/68** (2006.01); **E06B 3/96** (2006.01);
E06B 3/964 (2006.01)

CPC (source: EP)

E04B 2/96 (2013.01); **E06B 1/36** (2013.01); **E06B 3/68** (2013.01); **E06B 3/9636** (2013.01); **E06B 3/9641** (2013.01); **E06B 3/9646** (2013.01)

Cited by

US5901509A; EP0890700A2; EP0890698A2

Designated contracting state (EPC)

AT BE CH DE DK ES FR GB GR IE IT LI LU MC NL PT SE

DOCDB simple family (publication)

EP 0687783 A1 19951220; EP 0687783 B1 19981223; AT E174990 T1 19990115; DE 69506787 D1 19990204; DE 69506787 T2 19990902;
DK 172261 B1 19980209; DK 70194 A 19951217; ES 2127495 T3 19990416; FI 105712 B 20000929; FI 952919 A0 19950614;
FI 952919 A 19951217; NO 304609 B1 19990118; NO 952369 D0 19950615; NO 952369 L 19951218; PL 178524 B1 20000531;
PL 309143 A1 19951227; SI 0687783 T1 19990430

DOCDB simple family (application)

EP 95610026 A 19950515; AT 95610026 T 19950515; DE 69506787 T 19950515; DK 70194 A 19940616; ES 95610026 T 19950515;
FI 952919 A 19950614; NO 952369 A 19950615; PL 30914395 A 19950616; SI 9530210 T 19950515