

Title (en)  
Modular system for building facades

Title (de)  
Modul-System für Bauwerkfassaden

Title (fr)  
Système de module pour façades de bâtiments

Publication  
**EP 0554203 B1 19971029 (EN)**

Application  
**EP 93610001 A 19930119**

Priority  
DK 11592 A 19920131

Abstract (en)  
[origin: EP0554203A1] In a modular system for a building facade composed of substantially equally large rectangular modules with glazing panels and/or opaque plate panels secured in mutually connected horizontal and vertical frame members (2, 3), preferably made from metal profiles, the frame members (2, 3) are mounted on the modules (1) and have a substantially L-shaped cross-section with a comparatively narrow external flange (4) as a support for an edge portion of a glazing or plate panel (1) on its external side and an inwards projecting profile wall (6) substantially perpendicular to the glazing or plate panel (1). At one set (3) of horizontal frame members or vertical frame members, respectively, each profile wall (6) is at its innermost end connected with a heat-insulating mounting element (7), said mounting elements (7) for two juxtaposed profile walls (6) of frame members of neighbouring panels being secured to a common carrier profile (8) fastened on a part (12) of the building structure by means of fixture means to be mounted and dismantled from the inside of the building. <IMAGE>

IPC 1-7  
**E06B 3/54**

IPC 8 full level  
**E04B 2/96** (2006.01)

CPC (source: EP)  
**E04B 2/967** (2013.01)

Cited by  
NL1002997C2; KR100951101B1; WO9742380A1

Designated contracting state (EPC)  
DE DK FR GB SE

DOCDB simple family (publication)  
**EP 0554203 A1 19930804; EP 0554203 B1 19971029**; DE 69314817 D1 19971204; DE 69314817 T2 19980610; DK 11592 A 19930801; DK 11592 D0 19920131; DK 168338 B1 19940314; FI 101492 B1 19980630; FI 101492 B 19980630; FI 930388 A0 19930129; FI 930388 A 19930801; NO 177395 B 19950529; NO 177395 C 19950906; NO 930289 D0 19930128; NO 930289 L 19930802

DOCDB simple family (application)  
**EP 93610001 A 19930119**; DE 69314817 T 19930119; DK 11592 A 19920131; FI 930388 A 19930129; NO 930289 A 19930128