

Title (en)  
BUILDING ELEMENT AND ITS APPLICATION

Publication  
**EP 0074908 B1 19850619 (FR)**

Application  
**EP 82401676 A 19820915**

Priority  
• FR 8117452 A 19810916  
• FR 8206392 A 19820414

Abstract (en)  
[origin: EP0074908A1] 1. A storey-high building element consisting of a rectangular coffering block formed of a core (1) of light insulating material coated with a shock- and weatherproof external facing (2) and with a ready-to-paint internal facing (3) and comprising, for the pouring of concrete, evenly spaced vertical channels (4) sunk within the insulating core and communicating with a trough (7) provided on the top edge, said vertical channels communicating together through horizontal slots (5), characterized in that the external face of the block continues over a certain height beyond its topmost section with an extension in the form of a projecting edge (9) which is itself ending with a raised ledge (10) located plumb with the external edge of the upper trough (7), the lower edge of said block being provided with a trough (8), the external rim of which is adapted for fitting over said raised ledge (10).

IPC 1-7  
**E04C 2/20**

IPC 8 full level  
**E04B 2/68** (2006.01); **E04C 2/20** (2006.01)

CPC (source: EP)  
**E04C 2/205** (2013.01)

Cited by  
FR2632673A1; EP0648304A4

Designated contracting state (EPC)  
AT BE CH DE GB IT LI LU NL SE

DOCDB simple family (publication)  
**EP 0074908 A1 19830323; EP 0074908 B1 19850619; DE 3264294 D1 19850725**

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