

Publication

**EP 0143696 A3 19850710**

Application

**EP 84402329 A 19841115**

Priority

FR 8318860 A 19831125

Abstract (en)

[origin: EP0143696A2] 1. Cladding panel comprising a block (1) of insulating material having roughly the shape of a parallelepiped and a metal facing (2) having a generally rectangular shape constituting the outer face of the panel, and means (14, 15) for securing this panel to the wall to be cladded, characterised in that the block (1) of insulating material is so shaped as to define two set-back edge portions (3, 4) disposed along two of its adjacent lateral sides and two projecting edge portions (6, 7) disposed along its other two lateral sides, the metal facing (2) comprising two edge portions (16, 17) disposed in facing relation to the two set-back edge portions (3, 4) of the block of insulating material, and the fastening means (14, 15) extending in orifices (18, 13) provided in the edge portions (16, 17) of the facing and in the set-back edge portions (3, 4) of the block of insulating material, these fastening means being covered, after assembly, by the projecting edge portions (6, 7) and by the facing (2) of adjacent panels.

IPC 1-7

**E04F 13/12**

IPC 8 full level

**E04F 13/12** (2006.01); **E04G 23/02** (2006.01)

CPC (source: EP)

**E04F 13/12** (2013.01); **E04G 23/02** (2013.01); **E04G 23/0296** (2013.01)

Citation (search report)

- [A] DE 2623355 A1 19771208 - KAISER PAUL
- [A] US 1807667 A 19310602
- [A] US 3482367 A 19691209 - CURRAN BERNARD E
- [XD] DEUTSCHE BAUZEITSCHRIFT, no. 9, septembre 1971, page 1640, Bertelsmann Fachverlag, Gütersloh, DE; "Aluminium-Fassaden für Alt- und Neubauten"

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GB2202874A

Designated contracting state (EPC)

AT BE CH DE FR GB IT LI LU NL SE

DOCDB simple family (publication)

**EP 0143696 A2 19850605**; **EP 0143696 A3 19850710**; **EP 0143696 B1 19860917**; AT E22340 T1 19861015; DE 3460773 D1 19861023; FR 2555628 A1 19850531; FR 2555628 B1 19870515

DOCDB simple family (application)

**EP 84402329 A 19841115**; AT 84402329 T 19841115; DE 3460773 T 19841115; FR 8318860 A 19831125