

Title (en)
CONSTRUCTION ELEMENT

Publication
EP 0120292 A3 19860716 (DE)

Application
EP 84101844 A 19840222

Priority
DE 3306456 A 19830224

Abstract (en)
[origin: EP0120292A2] Prefabricated construction element for erecting buildings, in particular one-family houses, according to the prefabricated construction principle in grid form. The construction element is a spatial structure formed from two opposite rectangular frames, rigid per se, and a plurality of connecting bars. By putting together a plurality of construction elements, buildings can be erected. The construction elements can be supplied to the building site either as a skeleton structure or as a ready-lined building block module. In this case, preferably wooden structures are involved, the rectangular frames, rigid per se, being erected in a glued wood method of construction. <IMAGE>

IPC 1-7
E04B 1/348; **E04B 1/26**

IPC 8 full level
E04B 1/348 (2006.01)

CPC (source: EP)
E04B 1/34838 (2013.01)

Citation (search report)

- [A] AT 166104 B
- [A] DE 826347 C 19511227 - KRAUTH & CO
- [AP] GB 2104612 A 19830309 - RAINHAM TIMBER ENGINEERING CO [GB], et al
- [A] MITTAG, 15. Auflage, 1971, Seite 132, INSTITUT FÜR BAUPLANUNG UND BAUTECHNIK, Detmold; Abschnitt: Holzbalkendecken

Cited by
EP0953697A3; FR2598731A1; EP0568165A1

Designated contracting state (EPC)
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DOCDB simple family (publication)
EP 0120292 A2 19841003; **EP 0120292 A3 19860716**; DE 3306456 A1 19840906

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