

Title (en)

INSULATING ELEMENT OF SYNTHETIC MATERIAL FOR THE THERMAL INSULATION OF A FLOOR COMPOSED OF MULTIPLE BEAMS

Publication

**EP 0115881 B1 19860910 (DE)**

Application

**EP 84200009 A 19840105**

Priority

NL 8300022 A 19830105

Abstract (en)

[origin: EP0115881A1] The floor comprises spaced concrete beams (1), laid at their ends, with bottom lugs (2). The panel-shaped part of the element (3) has integral fastening sections (4) protruding at both opposite sides. These are homologous, with interfacing lugs (7,8), enabling the element to be initially slid from one head end of a beam. With the beam in position, the opposite connecting sections on adjacent insulating elements have their lateral faces fitting together, before the gap (11) between beams is filled.

IPC 1-7

**E04B 5/23**; **E04C 1/36**

IPC 8 full level

**E04B 1/76** (2006.01); **E04B 5/23** (2006.01); **E04B 5/26** (2006.01); **E04C 1/40** (2006.01)

CPC (source: EP)

**E04B 5/23** (2013.01); **E04B 5/266** (2013.01)

Cited by

FR2790020A1; FR2774412A1; EP0288385A1; FR2614336A1; GB2289293A; GB2289293B; ES2359651A1

Designated contracting state (EPC)

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