

Title (en)  
METHOD FOR MANUFACTURING A PLASTER FALSE FLOOR

Publication  
**EP 0300135 B1 19920610 (DE)**

Application  
**EP 88105627 A 19880408**

Priority  
DE 3722599 A 19870708

Abstract (en)  
[origin: EP0300135A2] Known mould elements have a level mould board and a multiplicity of feet arranged on the underside of the mould board. With stable mould elements, there is the problem that, depending on the nature of the bare floor, not all the feet stand on the bare floor. After its completion, the false floor is then hollow at these points and is thus less able to bear loads. With other mould elements, use is made of a relatively thin foil which is filled with fluid screed. However, it is not possible to walk on the foil when pouring the screed. To overcome these disadvantages, a mould element is proposed on the underside of which three feet are attached in a triangle-like arrangement. The false floor is produced by laying a multiplicity of such mould elements, to which a screed is applied. This ensures that all the feet of the false floor stand on the bare floor. The mould elements are used in the retrospective construction of false floors, in particular for floor installations. <IMAGE>

IPC 1-7  
**E04F 15/024**

IPC 8 full level  
**E04B 5/48** (2006.01); **E04F 15/024** (2006.01)

CPC (source: EP)  
**E04B 5/48** (2013.01); **E04F 15/02405** (2013.01); **E04F 2203/023** (2013.01)

Cited by  
EP1617003A3; FR2783258A1; WO9316237A1

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**EP 0300135 A2 19890125; EP 0300135 A3 19900214; EP 0300135 B1 19920610; DE 3722599 A1 19890119**

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