

Title (en)

MOULD ELEMENT FOR FALSE FLOOR MOULD ELEMENT FOR FALSE FLOOR

Publication

EP 0297370 A3 19900228 (DE)

Application

EP 88109726 A 19880618

Priority

DE 3721841 A 19870702

Abstract (en)

[origin: EP0297370A2] The mould element possesses hollow legs (14) which are closed off on their underside (16) and are arranged spaced apart from one another in a grid-like pattern. The mould element (12) possesses an electrically conductive element (18) in the form of a metal coat or in the form of a graphite coat, through which an electric current is passed in order to heat the false floor (20). The metal coat (18) can be a thick metal coat or a metal foil which is provided on a mould element made of deep-drawn plastic. <IMAGE>

IPC 1-7

E04F 15/024; F24D 13/02

IPC 8 full level

E04F 15/18 (2006.01); **E04F 15/024** (2006.01)

CPC (source: EP)

E04F 15/02429 (2013.01); **E04F 15/123** (2013.01)

Citation (search report)

- [Y] DE 3103632 A1 19820819 - SCHMIDT REUTER [DE]
- [Y] DE 1883914 U 19631205 - SIEMENS ELEKTROGERAETE GMBH [DE]
- [Y] DE 2160712 A1 19720622 - PERRIN A
- [AP] DE 8710630 U1 19871217

Cited by

EP1582654A1; EP1420128A1; EP0551051A1; CN110691944A; US11530820B2

Designated contracting state (EPC)

AT ES FR GB

DOCDB simple family (publication)

EP 0297370 A2 19890104; **EP 0297370 A3 19900228**; DE 3721841 A1 19890112; DE 3721841 C2 19920319; JP S6421166 A 19890124

DOCDB simple family (application)

EP 88109726 A 19880618; DE 3721841 A 19870702; JP 16407488 A 19880630