

Title (en)  
Support for false floors, adjustable in height

Title (de)  
Höhenverstellbarer Träger für Hohlböden

Title (fr)  
Support réglable en hauteur pour faux planchers surélevés

Publication  
**EP 1174566 A1 20020123 (DE)**

Application  
**EP 01115352 A 20010626**

Priority  
DE 10035225 A 20000720

Abstract (en)  
[origin: DE10035225C1] The support has a core with external thread and at least one plate with internal thread and both made of fibre-reinforced bonded gypsum. The core has a diameter of 70 to 120 mm and the plate has a height of 25 to 50 mm and an edge length of 110 to 220 mm. An independent claim is also included for the method for manufacturing support.

Abstract (de)  
Der höhenverstellbare Träger für Hohlböden besteht aus einem Kern mit Außengewinde und mindestens einer Platte mit dazu passendem Innengewinde, wobei der Kern und die Platte aus faserverstärktem, abgebundenem Gips bestehen.

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

IPC 8 full level  
**E04F 15/024** (2006.01); **E04F 15/00** (2006.01)

CPC (source: EP)  
**E04F 15/02405** (2013.01); **E04F 15/0247** (2013.01)

Citation (search report)  
• [A] CH 675003 A5 19900815 - GUENTER FEURSTEIN, et al  
• [A] DE 19631231 A1 19980205 - SICOWA VERFAHRENSTECH [DE], et al

Designated contracting state (EPC)  
AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE TR

DOCDB simple family (publication)  
**EP 1174566 A1 20020123**; **EP 1174566 B1 20040519**; AT E267315 T1 20040615; CZ 20012623 A3 20020717; DE 10035225 C1 20011031; DE 50102311 D1 20040624; DK 1174566 T3 20040809; ES 2219459 T3 20041201; HU 0103031 D0 20011028; HU 223629 B1 20041028; HU P0103031 A2 20021228; NO 20013571 D0 20010719; NO 20013571 L 20020121; PL 348713 A1 20020128; PT 1174566 E 20040930; RU 2001120237 A 20030620; TR 200401482 T4 20040823

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**EP 01115352 A 20010626**; AT 01115352 T 20010626; CZ 20012623 A 20010718; DE 10035225 A 20000720; DE 50102311 T 20010626; DK 01115352 T 20010626; ES 01115352 T 20010626; HU P0103031 A 20010719; NO 20013571 A 20010719; PL 34871301 A 20010717; PT 01115352 T 20010626; RU 2001120237 A 20010719; TR 200401482 T 20010626