

Title (en)  
RAISED ACCESS FLOOR

Title (de)  
HOHLBODEN

Title (fr)  
PLANCHER TECHNIQUE

Publication  
**EP 3032000 B1 20180228 (EN)**

Application  
**EP 15382558 A 20151111**

Priority  
ES 201431778 A 20141201

Abstract (en)  
[origin: EP3032000A2] The slab is designed to be applied on a raised-access floor or for its positioning on the deck as a high raised-access floor. This slab has optimal characteristics as regards fire resistance by virtue of its particular configuration, and protection against breakages, wear and abrasion, in particular during its handling and assembly and fundamentally comprises a core (1) which is coated in its edges by a layer of thermosetting resin (2), and metal supports (3) which emerge from the lower surface of the core (1) which determine an elevation of the core (1).

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

CPC (source: EP)  
**E04F 15/02411** (2013.01); **E04F 15/02417** (2013.01); **E04F 15/02452** (2013.01); **E04F 15/0247** (2013.01); **E04F 2290/045** (2013.01)

Designated contracting state (EPC)  
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DOCDB simple family (publication)  
**EP 3032000 A2 20160615; EP 3032000 A3 20160720; EP 3032000 B1 20180228**; ES 2533974 A1 20150416; ES 2533974 B1 20151117; ES 2671379 T3 20180606; PT 3032000 T 20180604

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**EP 15382558 A 20151111**; ES 15382558 T 20151111; ES 201431778 A 20141201; PT 15382558 T 20151111