

Title (en)  
IMPROVED TILE FOR FORMING FLOORS

Title (de)  
VERBESSERTE PLATTE ZUR HERSTELLUNG VON BÖDEN

Title (fr)  
PLAQUE PERFECTIONNÉE DESTINÉE À LA CONFIGURATION DE PLANCHERS

Publication  
**EP 2009196 A4 20111123 (EN)**

Application  
**EP 07730438 A 20070410**

Priority  
• ES 2007000198 W 20070410  
• ES 200600868 U 20060417

Abstract (en)  
[origin: EP2009196A1] Improved panel (1) for flooring comprising a laminar body that has means of connection and fitting together made of tongues (2) and grooves (3) on at least one side of the laminar body so as to fit to another panel that is the same or similar by complementary connection and fitting means to cover the floor, characterised in that in addition it has means of cutting so as to form at least two independent panel portions (10), each one of the portions having been provided with means of connection and fitting for fixing and coupling with the means for connecting and fitting placed on the outer side of the panel (1). In this way, the panel (1) can be divided in a quick and easy way into differing portions with differing dimensions, being very useful for end sections or corners during the assembly of floating floors, where the last piece usually has some smaller dimensions.

IPC 8 full level  
**E04F 15/022** (2006.01)

CPC (source: EP US)  
**E04F 15/02194** (2013.01 - EP US); **E04F 15/022** (2013.01 - EP US); **E04F 15/043** (2013.01 - EP US); **E04F 15/105** (2013.01 - EP US)

Citation (search report)  
• [X] WO 2005081923 A2 20050909 - TENNESSEE MAT COMPANY INC [US], et al  
• [X] JP 2006028752 A 20060202 - SEKISUI CHEMICAL CO LTD  
• See references of WO 2007118913A1

Designated contracting state (EPC)  
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LI LT LU LV MC MT NL PL PT RO SE SI SK TR

DOCDB simple family (publication)  
**EP 2009196 A1 20081231; EP 2009196 A4 20111123**; ES 1062734 U 20060716; ES 1062734 Y 20061016; MX 2008013091 A 20081021; US 2010043334 A1 20100225; WO 2007118913 A1 20071025

DOCDB simple family (application)  
**EP 07730438 A 20070410**; ES 200600868 U 20060417; ES 2007000198 W 20070410; MX 2008013091 A 20070410; US 29724307 A 20070410