

Title (en)  
Modular platform

Title (de)  
Modularer Belag

Title (fr)  
Plateforme modulable

Publication  
**EP 2216464 A3 20141105 (FR)**

Application  
**EP 10305121 A 20100205**

Priority  
FR 0950712 A 20090205

Abstract (en)  
[origin: EP2216464A2] The platform has a hook (52) having an axis (60) parallel to a flat central part (54), at a level of a wing (56). The axis is oriented toward an end of the central part to cooperate with an orifice at a level of an upper surface of floors of two parallelepiped modules. The hook has a first tube (64) parallel to the central part at a level of another wing (58). The first tube is oriented toward another end of the central part to cooperate with a second hollow tube that is integrated to the floor of each module. The second tube has a section adapted to a section of the first tube.

IPC 8 full level  
**E04G 1/15** (2006.01); **E04G 5/08** (2006.01); **E04G 7/28** (2006.01)

CPC (source: EP)  
**E04G 1/34** (2013.01); **E04G 5/14** (2013.01); **E04G 5/141** (2013.01); **E04G 7/28** (2013.01); **E04G 2001/242** (2013.01)

Citation (search report)

- [ID] AU 503902 B2 19790927 - COMALCO PROD
- [A] JP 2001073548 A 20010321 - TAKENAKA KOMUTEN CO
- [A] JP H11210221 A 19990803 - HITACHI PLANT ENG & CONSTR CO

Cited by  
GB2584880A; JP2020143477A; WO2014204283A1; WO2020254779A1; KR101353089B1; KR101386371B1

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AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO SE SI SK SM TR

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