

Title (en)

Method for the adjustment and/or attachment of wood panels or beams and a structure constructed using this method

Title (de)

Verfahren zum Verstellen und/oder Befestigen von Holztafeln oder Trägern aus Holz und eine über dieses Verfahren ausgeführte Struktur

Title (fr)

Procédé de réglage et/ou de fixation des pates ou poutres en bois et structure conçue grâce à ce procédé

Publication

EP 2687651 B1 20170830 (DE)

Application

EP 13177101 A 20130718

Priority

IT BZ20120029 A 20120719

Abstract (en)

[origin: EP2687651A2] The method involves preparing a component from wood, attaching a connecting element that comprises engagement element against the surface of the component through an anchoring element (3). The surface of the component is located opposite to the anchoring element that is provided within the anchored component. The component hooking the connecting element is added and the component is attached to other elements or structures by connecting element. Independent claims are included for the following: (1) a structure for adjusting and/or fixing components; and (2) a kit for adjusting and/or fixing components.

IPC 8 full level

E04G 21/14 (2006.01)

CPC (source: EP)

E04G 21/142 (2013.01); **E04B 2001/6191** (2013.01)

Citation (examination)

- DE 538863 C 19311120 - SIEMENS BAUUNION GMBH
- DE 4341490 A1 19950608 - BERTSCHE PETER [DE]
- US 5094059 A 19920310 - GANESCU GEORGE [US]
- WO 2011123873 A2 20111013 - LB ENGINEERING GMBH [AT], et al
- ANONYMOUS: "Nagelplatten-Dachkonstruktion | Flickr - Photo Sharing!", 15 April 2007 (2007-04-15), Internet, pages 1 - 2, XP055215025, Retrieved from the Internet <URL:https://www.flickr.com/photos/fwnetz/460333547/in/photostream/> [retrieved on 20150922]

Cited by

CN105569353A; EP3339524A1; DE102022118719A1

Designated contracting state (EPC)

AL 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 RS SE SI SK SM TR

DOCDB simple family (publication)

EP 2687651 A2 20140122; **EP 2687651 A3 20150107**; **EP 2687651 B1 20170830**; DK 2687651 T3 20171120; IT BZ20120029 A1 20140120; PL 2687651 T3 20180228

DOCDB simple family (application)

EP 13177101 A 20130718; DK 13177101 T 20130718; IT BZ20120029 A 20120719; PL 13177101 T 20130718