

Title (en)

BEAM ATTACHMENT SYSTEM WITH CAM-SHAPED RECEIVING ANGLE

Title (de)

TRÄGERBEFESTIGUNGSSYSTEM MIT NOCKENFÖRMIGEM AUFNAHMEWINKEL

Title (fr)

SYSTEME D'ACCROCHAGE DE POUTRE A CORNIERE DE RECEPTION CONFORMEE EN CAME

Publication

EP 2340337 A1 20110706 (FR)

Application

EP 08805618 A 20080528

Priority

FR 2008000728 W 20080528

Abstract (en)

[origin: WO2009144387A1] The invention relates to a beam attachment system (1) comprising two posts, a beam and two link rods (13), each having a receiving angle (18), in which: each of the posts is connected to the beam by one of the link rods (13), each of said link rods being articulated firstly to the post that it connects to the beam and secondly to the beam via the receiving angle thereof, which receives one end (19) of the beam; and at least one (18) of the accepting brackets is shaped as a cam and the corresponding end (19) of the beam is shaped as a cam follower.

IPC 8 full level

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CPC (source: EP)

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Citation (search report)

See references of WO 2009144387A1

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DOCDB simple family (publication)

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