

Title (en)

BRIDGING DEVICE IN CENTER BEAM CONSTRUCTION METHOD FOR A CONSTRUCTION JOINT

Title (de)

ÜBERBRÜCKUNGSVORRICHTUNG IN MITTELTRÄGERBAUWEISE FÜR EINE BAUWERKSFUGE

Title (fr)

DISPOSITIF DE TRANSITION DE TYPE À SUPPORT CENTRAL POUR UN JOINT DE CONSTRUCTION

Publication

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Application

EP 12726807 A 20120611

Priority

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- EP 2012061026 W 20120611

Abstract (en)

[origin: WO2012168476A1] The invention relates to a bridging device (1) in center beam construction method for a building joint (2) between two structural parts (3, 4) having at least two edge profiles (5, 6) each dedicated to a structural part, and having at least one center beam (7) arranged between the edge profiles (5, 6) and on at least one of the cross beams (8) bridging the building joint (2). The invention is characterized in that the bridging device (1) is provided with at least two center beams (7), which are arranged in a shear-resistant manner on a shared cross beam (5) spaced fixedly (FA) to one another when in use, wherein the connection (9) between at least one center beam (7) and the cross beam (8) is made in the manner of a predetermined breaking point.

IPC 8 full level

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Citation (search report)

See references of WO 2012168476A1

Cited by

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