

Title (en)

CONSTRUCTION JOINT SHUTTERING COMPRISING A FORMER FOR SUPPORTING CONNECTING BARS

Publication

**EP 0026803 B1 19821229 (DE)**

Application

**EP 79810113 A 19791003**

Priority

EP 79810113 A 19791003

Abstract (en)

[origin: WO8101025A1] A lining element (5) comprised of preformed synthetic material has recesses wherein the bent ends (3b) of connection irons (3), which will be straightened up later on, are embedded in a brittle mass. The device has the advantage that after the anchoring of connection irons (3a) in the portion of the work (2), the element (5) and the mass (7) may be easily removed. The device forms a unit easy to transport and to handle, which may be used in manufacturing construction joints of reinforced concrete works.

IPC 1-7

**E04B 1/41; E04C 5/00; E04G 9/00**

IPC 8 full level

**E04B 1/38** (2006.01); **E04C 5/00** (2006.01); **E04G 9/00** (2006.01); **E04G 21/12** (2006.01)

CPC (source: EP US)

**E04G 21/125** (2013.01 - EP US)

Cited by

EP2025833A1; WO8302128A1; DE9113086U1; FR2710091A1; FR2615226A1; EP0165367A1; FR2686360A1; FR2592418A1; FR2656891A2; EP0103060A1; US4549384A; WO8402369A1; WO2013050671A1

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**EP 79810113 A 19791003**; AT 79810113 T 19791003; CA 361406 A 19801002; CH 8000121 W 19801002; DE 2964428 T 19791003; HK 51886 A 19860703; JP 50217580 A 19801002; MY 8600429 A 19861230; US 26904881 A 19810528