

Title (en)

DEVICE FOR FORMING JOINTS IN INDUSTRIAL-TYPE FLOORS, ESPECIALLY CONCRETE FLOORS

Publication

**EP 0152367 B1 19880601 (FR)**

Application

**EP 85460003 A 19850130**

Priority

FR 8401978 A 19840207

Abstract (en)

[origin: ES284451U] The invention provides a device for forming joints in a floor or pavement, generally made of concrete. The device includes a guide bar and assembling members, having oblique legs forming an inverted V. The summit of the inverted V has a part rising from it in the form of a crest with vertical sides and a horizontal edge. The guide bar has a profile with a lower part which has the shape of a two legged clamped-nail, each of the legs of the clamp-nail having on their internal side, at some distance down from the summit of the clamp-nail, a boss forming a locking means for holding together the guide bar and the assembling members when said guide bar is placed astride the crest of an assembling member.

IPC 1-7

**E01C 11/10**; **E04F 15/14**

IPC 8 full level

**E01C 11/10** (2006.01); **E04F 15/14** (2006.01)

CPC (source: EP US)

**E01C 11/106** (2013.01 - EP US); **E04F 15/14** (2013.01 - EP US)

Cited by

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DOCDB simple family (publication)

**EP 0152367 A1 19850821**; **EP 0152367 B1 19880601**; DE 3563080 D1 19880707; ES 284451 U 19850701; ES 284451 Y 19860401; FR 2559188 A1 19850809; FR 2559188 B1 19880729; US 4669245 A 19870602

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**EP 85460003 A 19850130**; DE 3563080 T 19850130; ES 284451 U 19850207; FR 8401978 A 19840207; US 69739885 A 19850201