

Title (en)

Anchor for anchor channel in building technology

Title (de)

Anker zur Verwendung bei einer Ankerschiene für die Bautechnik

Title (fr)

Ancre pour rail d'ancrage dans la technique du bâtiment

Publication

**EP 0619402 B1 19990908 (DE)**

Application

**EP 94104938 A 19940329**

Priority

DE 9305389 U 19930408

Abstract (en)

[origin: EP0619402A2] The anchor is intended for anchor rails which are concreted into a concrete floor or the like. Such anchor rails are cut to the precise dimension on site and bear anchors which are connected fixedly to them. When the rail is installed, the overhang over the last anchor must not exceed a specific amount, it being possible for this to result in waste due to the cutting-to-size. The anchor according to the invention is to be connected in captive fashion to one end of the cut-to-length anchor rail in a simple manner, with the result that it can be subsequently fitted at any cutting point and an excessive overhang over the last anchor provided on the cut-to-length rail does not go to waste. <IMAGE>

IPC 1-7

**E04B 1/41**

IPC 8 full level

**E04B 1/41** (2006.01)

CPC (source: EP)

**E04B 1/4107** (2013.01)

Citation (examination)

- US 4141542 A 19790227 - WOLFF ROBERT
- US 2285273 A 19420602 - HALL EUGENE C, et al

Cited by

DE19706010C2; DE19903258A1; DE19903258C2

Designated contracting state (EPC)

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DOCDB simple family (publication)

**DE 9305389 U1 19930609**; DE 59408707 D1 19991014; EP 0619402 A2 19941012; EP 0619402 A3 19950329; EP 0619402 B1 19990908

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**DE 9305389 U 19930408**; DE 59408707 T 19940329; EP 94104938 A 19940329