

Title (en)

DEVICE FOR ADJUSTING THE HEIGHT OF BUILDING BLOCKS AND THE LIKE.

Title (de)

VORRICHTUNG ZUM ANPASSEN DER HÖHE VON BAUBLOCKEN UND DERGLEICHEN.

Title (fr)

DISPOSITIF POUR AJUSTER LA HAUTEUR DE BLOCS DE CONSTRUCTION ET ANALOGUES.

Publication

EP 0081541 A1 19830622 (FR)

Application

EP 82901902 A 19820611

Priority

BE 205169 A 19810622

Abstract (en)

[origin: US4576561A] PCT No. PCT/BE82/00016 Sec. 371 Date Feb. 18, 1983 Sec. 102(e) Date Feb. 18, 1984 PCT Filed Jun. 11, 1982 PCT Pub. No. WO83/00028 PCT Pub. Date Jan. 6, 1983. A device for adjusting the height of building blocks or similar, which operates to form inside a mold blocks the height of which varies between a predetermined height and a height which is lower than the predetermined height, laying over the blocks an amount of material the height of which is higher than the height difference between the predetermined height and the actual height of the blocks, and levelling the material amount until the total height of the blocks as formed by the sum of the actual block height and the height of the material amount substantially corresponds to the predetermined height.

Abstract (fr)

Procédé pour ajuster la hauteur de blocs de construction (2) suivant lequel on aplatit la quantité de matière (3) déposée sur les blocs pendant l'avancement de ces derniers.

IPC 1-7

B28B 11/02; E04C 1/10

IPC 8 full level

B28B 11/04 (2006.01)

CPC (source: EP US)

B28B 11/04 (2013.01 - EP US)

Designated contracting state (EPC)

AT CH DE FR GB LI NL SE

DOCDB simple family (publication)

US 4576561 A 19860318; AU 556186 B2 19861023; AU 8581482 A 19830118; BR 8207758 A 19830531; CA 1191668 A 19850813; DE 3262775 D1 19850502; DK 73783 A 19830221; DK 73783 D0 19830221; EP 0081541 A1 19830622; EP 0081541 B1 19850327; NO 830573 L 19830218; WO 8300028 A1 19830106

DOCDB simple family (application)

US 46783083 A 19830218; AU 8581482 A 19820611; BE 8200016 W 19820611; BR 8207758 A 19820611; CA 405341 A 19820617; DE 3262775 T 19820611; DK 73783 A 19830221; EP 82901902 A 19820611; NO 830573 A 19830218