

Title (en)

Stop-end shuttering.

Title (de)

Bauelement zur Begrenzung einer Stirnfläche einer Schalung.

Title (fr)

Coffrage d'about.

Publication

EP 0519146 B1 19950118 (DE)

Application

EP 91810456 A 19910617

Priority

EP 91810456 A 19910617

Abstract (en)

[origin: EP0519146A1] The device for limiting a shuttering end face comprises a precast element (1) of a width (W) which corresponds to the thickness of the concrete structure to be erected and of a modular length (L). The element (1) has openings (2) for fitting through reinforcing bars (3), lines (4) or pipes. Since the element is intended to remain in the masonry, it is expediently fabricated from a relatively fine concrete, contained in which is a reinforcing mesh (5) of plastic which also extends over the openings (2) and, in addition, prevents concrete from flowing to the outside when the said concrete is introduced. <??>Such a terminating element permits rapid and exact limiting of the shuttering if the masonry is not concreted in one piece or in the case of crane clearances and, moreover, does not require shuttering when concreting the adjoining part. <IMAGE>

IPC 1-7

E04G 11/36; **E04G 21/10**

IPC 8 full level

E04G 21/02 (2006.01); **E04G 9/10** (2006.01); **E04G 11/08** (2006.01); **E04G 11/36** (2006.01); **E04G 21/10** (2006.01); **E04B 5/32** (2006.01)

CPC (source: EP KR US)

E04G 11/00 (2013.01 - KR); **E04G 11/085** (2013.01 - EP US); **E04G 11/365** (2013.01 - EP US); **E04G 21/10** (2013.01 - EP US)

Cited by

EP1422355A1; CN103029204A; CN103485423A; EP1947257B1; EP1947256B1

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AT BE CH DE DK ES FR GB IT LI LU NL SE

DOCDB simple family (publication)

EP 0519146 A1 19921223; **EP 0519146 B1 19950118**; AT E117402 T1 19950215; AU 1819192 A 19930121; AU 648672 B2 19940428; CA 2071111 A1 19921218; CA 2071111 C 19950404; CN 1070976 A 19930414; DE 59104335 D1 19950302; DK 0519146 T3 19950410; ES 2067199 T3 19950316; FI 922762 A0 19920615; FI 922762 A 19921218; FI 96531 B 19960329; FI 96531 C 19960710; JP 2572185 B2 19970116; JP H0673880 A 19940315; KR 930000776 A 19930115; NO 922354 D0 19920616; NO 922354 L 19921218; US 5291713 A 19940308; ZA 924205 B 19930331

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