

Title (en)

Fence for use as barrier installation

Title (de)

Zaun zur Verwendung als Absperrzaun

Title (fr)

Clôture destinée à être utilisée comme barrière

Publication

**EP 2434075 A1 20120328 (EN)**

Application

**EP 11182340 A 20110922**

Priority

BE 201000564 A 20100922

Abstract (en)

This invention relates to a fence (1) comprising at least two hollow fence posts (2), between which at least two crossbeams (3) extend, wherein each crossbeam (3) fits into an opening (4) provided in the fence post (2), a plate-shaped blocking element (5) extending into the cavity of the fence post (2) which is provided to block the crossbeams (3) against displacement, wherein the crossbeam (3) is provided in its external circumference with at least one recess (6) which lies within the hollow inner area of the fence post (2) and wherein the plate-shaped blocking element (5) is movable between a first position and a second position in which the crossbeam (3) is blocked in place.

IPC 8 full level

**E04H 17/14** (2006.01); **E01F 9/018** (2006.01)

CPC (source: EP)

**E04H 17/1413** (2013.01); **E04H 17/1469** (2021.01)

Citation (applicant)

- EP 1483160 A2 20041208 - A FAX LTD [GB]
- US 3921960 A 19751125 - BRIGHT RALPH W

Citation (search report)

- [AD] US 3921960 A 19751125 - BRIGHT RALPH W
- [A] FR 2684706 A1 19930611 - GUIGNIER ERIC [FR]
- [A] FR 2005200 A1 19691212 - BEAUJEAN ROBERT, et al
- [A] US 2003230745 A1 20031218 - MCNALLEY ALBEY CLARENCE [CA], et al

Cited by

CN112343417A

Designated contracting state (EPC)

AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

Designated extension state (EPC)

BA ME

DOCDB simple family (publication)

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