

Title (en)

Fencing section with flat rod panels fixed to fencing post

Title (de)

Zaunbau mit Zaunpfosten und daran befestigten flachen Gitterpaneele

Title (fr)

Clôture avec des panneaux en forme de grillage fixés sur des poteaux

Publication

EP 1564351 B1 20070328 (EN)

Application

EP 04100561 A 20040213

Priority

EP 04100561 A 20040213

Abstract (en)

[origin: EP1564351A1] A fencing section (30) comprises at least one flat rod panel (32, 34), a fencing post (36) with the panel (32, 34) fixed to the fencing post (36). The rod panel (32, 34) has vertically extending rods (40, 43, 44) and horizontally extending rods (38). The vertically extending rods (40) are welded to the horizontally extending rods (38). The vertically extending rods (40) facing the fencing post (36). The fencing post (36) has an open side having an openness (42) which is open over at least the height of the vertically extending rods (40). The open side face the rod panel (32, 34). The open side has two flange portions (41) which limit the openness (42). The rod panel (32, 34) is fixed to the fencing post (36) so that at least one vertically extending rod (43, 44) is housed in the openness (42). <IMAGE>

IPC 8 full level

E04H 17/16 (2006.01)

CPC (source: EP US)

E04H 17/161 (2013.01 - EP US)

Cited by

US2015041742A1; CN103061592A; EP3696347A1; CN102493711A; CN103061595A; CN102493710A; CN103061580A; CN104196325A; CN103061594A; US11891831B1; WO2008154661A3; WO2011061507A1; WO2013083044A1; WO2013083045A1

Designated contracting state (EPC)

AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LI LU MC NL PT RO SE SI SK TR

Designated extension state (EPC)

LT LV

DOCDB simple family (publication)

EP 1564351 A1 20050817; EP 1564351 B1 20070328; AT E358220 T1 20070415; DE 602004005567 D1 20070510; DE 602004005567 T2 20080124; DK 1564351 T3 20070730; ES 2285351 T3 20071116; PT 1564351 E 20070621; SI 1564351 T1 20070831; WO 2005080712 A1 20050901

DOCDB simple family (application)

EP 04100561 A 20040213; AT 04100561 T 20040213; DE 602004005567 T 20040213; DK 04100561 T 20040213; EP 2005050067 W 20050107; ES 04100561 T 20040213; PT 04100561 T 20040213; SI 200430318 T 20040213