Title (en)

WELDED WIRE FENCE

Publication

EP 0368778 B1 19920304 (FR)

Application

EP 89470019 A 19890929

Priority

FR 8815068 A 19881109

Abstract (en)

[origin: EP0368778A1] Possibly plastic but generally metal fence consisting essentially of a welded wire grid obtained by welding, preferably at each intersection point, of two superposed layers of intersecting wires, horizontal and vertical respectively, and in the form of panels made integral with support posts planted in the ground. It is composed of support posts (5) having a substantially capital-A-shaped horizontal section, the hollow inner section (7) of which interacts, at its upper part, with a cap piece (22) which is inserted therein and which furthermore serves as a support for the upper horizontal wire of the fence or receives the end of a smooth section (17, 17') forming a handrail, and the two lips (8, 9) of which serve, over their entire length, for fastening a plurality of clamp/nut assemblies (31) and clips for fastening the wire grid to the said support posts by means of rebates (41, 42). <IMAGE>

IPC 1-7

E04H 17/16

IPC 8 full level

E04H 17/14 (2006.01); E04H 17/16 (2006.01); E04H 17/00 (2006.01)

CPC (source: EP US

E04H 17/006 (2021.01 - EP); E04H 17/161 (2013.01 - EP US)

Cited by

EP0576799A1; FR2674277A1; US7740233B1; FR2728610A1; FR2905715A1; EP0872612A1; FR2676487A1; EP0478454A3; FR2667103A1; FR2909117A1; KR101019116B1; FR3093122A1; NL1011032C2; EP0649954A1; BE1007664A3; US5542649A; NL1007638C2; EP0596825A1; FR2697565A1; FR2690477A1; GB2473795A; GB2473795B; AU2009202700B2; US8613130B2; WO0047845A1; WO0042277A1; FR2831583A1; EP0025032A1; PE1011705A3; WO0042277A1; FR2831583A1;

EP0935038A1; BE1011725A3; WO2010000039A3

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