

Title (en)
ANTI-INTRUSION FENCING

Title (de)
EINDRINGLINGSSCHUTZZAUN

Title (fr)
BARRIÈRE ANTI-INTRUSION

Publication
EP 2738323 A4 20141224 (EN)

Application
EP 12819340 A 20120423

Priority
• ES 201130832 U 20110729
• ES 2012070272 W 20120423

Abstract (en)
[origin: EP2738323A1] Anti-intrusion fencing that can be erected especially for use as protection for sites where there is traffic and long routes that require a security device, which fencing is based on plurality of posts between which are wire meshes with a view to it being possible rapidly, safely and reliably to detect any attempt at access by cutting of the wire mesh, the fencing being formed by: a plurality of interlinked wire meshes (2) that incorporate at least one tubular element (3) with a conductor wire (4) therein, concealed amongst the actual wires; a plurality of posts (5); and a plurality of cover bodies (7) closing over the flanges (6) of the profile sections forming the plurality of posts (5). The result is fencing that is simple and quick to erect at low cost and which provides evidence of cutting or vandalism by impact, which generates an alarm at the control centre.

IPC 8 full level
E04H 17/04 (2006.01); **E04H 17/16** (2006.01); **E04H 17/20** (2006.01); **G08B 13/12** (2006.01)

CPC (source: EP US)
E04H 17/161 (2013.01 - EP US); **E04H 17/20** (2013.01 - EP US); **G08B 13/122** (2013.01 - EP)

Citation (search report)
• [XYI] GB 2311156 A 19970917 - PELOE ANTHONY WALTER [GB]
• [Y] EP 2189597 A1 20100526 - TRAFILERIA E ZINCHERIA CAVATOR [IT]
• [A] EP 2065541 A1 20090603 - TRAFILERIA E ZINCHERIA CAVATOR [IT]
• See references of WO 2013017711A1

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

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EP 2738323 A1 20140604; **EP 2738323 A4 20141224**; ES 1075425 U 20111010; ES 1075425 Y 20120601; MX 2013014278 A 20140430; PE 20142383 A1 20150202; WO 2013017711 A1 20130207

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EP 12819340 A 20120423; ES 201130832 U 20110729; ES 2012070272 W 20120423; MX 2013014278 A 20120423; PE 2014000134 A 20120423