

Title (en)
Restraining safety barrier for roads

Title (de)
Rückhaltesicherheitsbarrieren für Verkehrswegen

Title (fr)
Barrière de sécurité pour routes

Publication
EP 2239375 A3 20120509 (EN)

Application
EP 10003696 A 20100406

Priority
ES 200901101 A 20090406

Abstract (en)
[origin: EP2239375A2] The invention relates to a restraining safety barrier for roads which comprises a symmetrical profile formed by two end edges in a quasi-isosceles triangle bend (2) which are open at their base aimed towards the back of the restraining safety barrier (1), the bends (2) being joined by a receiving central planar web (3) and each of them having towards the front of the restraining safety barrier (1) a rounded vertex (2D) of first contact with a certain radius (2E) and in which there converge a directing side (2A) facing towards the receiving central planar web (3) and a smaller side (2B) which at its end forms a folded edge aimed towards the back of the actual restraining safety barrier.

IPC 8 full level
E01F 15/04 (2006.01)

CPC (source: EP ES)
E01F 15/043 (2013.01 - EP ES)

Citation (search report)
• [X] ES 1067158 U 20080416 - GONZALEZ URIARTE JUAN JOSE MAR [ES]
• [X] EP 1566486 A1 20050824 - PROFIL R [FR]
• [XA] EP 1741833 A2 20070110 - HIERROS Y APLANACIONES S A HIA [ES]
• [A] FR 2848578 A1 20040618 - POMERO CLAUDE ALIX GEORGES [FR]

Designated contracting state (EPC)
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 SE SI SK SM TR

Designated extension state (EPC)
AL BA ME RS

DOCDB simple family (publication)
EP 2239375 A2 20101013; EP 2239375 A3 20120509; ES 2349815 A1 20110111; ES 2349815 B1 20111024

DOCDB simple family (application)
EP 10003696 A 20100406; ES 200901101 A 20090406